GOVERNMENT OF ARUNACHAL PRADESH
DEPARTMENT OF ENVIRONMENT FORESTS & CLIMATE CHANGE
STATE AUTHORITY CAMPA:: ITANAGAR

No. FOR. 118/State Authority/2024/ 5327 **Dated:** 15.7.25 **July/2025**

To,

The Chief Executive Officer,
National Authority,
Ministry of Environment, Forest and Climate Change,
3rd Floor, Supreme Court Metro Station Building,
New Delhi-110001
Email: nationalcampa-moefcc@gov.in.

Sub: - Submission of CAMPA Annual Plan of operation for the year 2025-26 for approval.

Ref: - 1. Draft guidelines for Digital APO under CAF Act 2016 & CAF Rules 2018 circulated by National CAMPA vide No.NA-15/3/2022-NA dated 31.01.2025.
2. NA-15/1/2022-NA dated 07.03.2025

Sir,

The Annual Plan of Operations for the year 2025-26 has been approved by the State Executive Committee on 30.06.2025 and the Steering Committee of the State Authority held on 01.07.2025. The minutes of the Steering Committee of the State Authority dated 01.07.2025 is enclosed as **annexure A**.

The APO has been prepared keeping in view the Compensatory Afforestation Fund Act, 2016, the Compensatory Afforestation Fund Rules, 2018 and general instructions for the preparation of the APO issued by National Authority from time to time. The total outlay of APO 2025-26 is Rs. 392.46 Crore as per details given below: -

Sl. No.	Component	Amount (in crore)
1	Compensatory Afforestation (CA)	82.752
2	Integrated Wildlife Mitigation Plan (IWMP)	15.132
3	Net Present Value (NPV)	286.114
4	Interest	8.46
	Total	**392.46**

Further, in reference to the National CAMPA guidelines letter dated 31.01.2025 and 07.03.2025, CEO National CAMPA has informed that as a principal amount, not more than 20% of the available NPV funds should be utilised annually with an additional 5% allocation permissible.

In view of above it is informed that, the balance NPV funds available with the State of Arunachal Pradesh are as follows.

(Rs. in crore)

Sl. No.	Component	CAF deposit by NA to Arunachal Pradesh State 90% State Share from 2019-20 to 2024-25	Fund released by State Govt. from 2019-20 to 2024-25	Balance CAF deposits available with Arunachal Pradesh State	20% of balance CAF deposits. (20% of Col 5)
1	NPV	1905.391163	480.4719088	1424.9192542	284.9838508

The Net Present Value (NPV) proposed is Rs. 286.114 crore which is 20.07 % of Rs. 1424.9192542 (*Balance CAF deposits available with Arunachal Pradesh State*).

The form XII book of the Annual Plan of Operations of State of Arunachal Pradesh for the year 2025-26 is enclosed. Moreover, as per the guideline of National CAMPA, checklists statement is also attached as **annexure B.**

In view of above, it is requested to approve the Annual Plan of Operation at an early date so as to ensure timely implementation of the activities proposed in the plan.

Enclo: As stated above.

(N Tam)
CEO State Authority
(CAMPA)

Annexure – A

The checklists item of Arunachal Pradesh, State Authority.

Sl. No	Checklist/Item	Remark
1.	Minutes of Steering Committee	Copy enclosed as **annexure 1**
2.	Signed copy of Integrated APO	Copy enclosed as **annexure 2**
3.	Certificate in case of change of site location	Copy enclosed as **annexure 3**
4.	Details of interest accrued on state CAMPA find annually till 2023	Copy enclosed as **annexure 4**
5.	Details of fund released by State Govt. to State Forest Department	Copy enclosed as **annexure 5**
6.	Geo-Coordinate & KML files of proposed sites	Already communicated to the National CAMPA vide this office letter dated 14.07.2025 by email. Copy enclosed as **annexure 6**
7.	Declaration certificate signed by CEO State CAMPA	Copy enclosed as **annexure 7**
8.	Third Party Monitoring report	This office has received draft final report from RFRI Jorhat & NIRD, Guwahati. The approval of draft final reports received from both Institutions is in process.
9.	Reconciliation of CA sites since 1980	Already submitted to Dy. DGF, IRO, Shillong with intimation to the National CAMPA vide this office letter no. FOR.129/State Authority/2022/Par-I/3479-80 dated 14.06.2024. Copy enclosed as **annexure 8**
10.	Annual Report	Report is being under process of compilation.

CEO State Authority
(CAMPA)

ANNEXURE 1

Gmail Deputy Conservator of Forest CAMPA <dcfcampa2018@gmail.com>

8th Minute of the Executive Committee Meeting in respect of State Arunachal Pradesh

1 message

Deputy Conservator of Forest CAMPA <dcfcampa2018@gmail.com> 30 June 2025 at 15:25
To: nationalcampa-moefcc@gov.in

Sir,
Please find attached herewith a 8th Executive Committee Meeting minute regarding progress of the APO 2025-26 of State Arunachal Pradesh for necessary information please.

with regards,
From DY CEO, State Authority CAMPA
O/o PCCF, Itanagar.

8th Executive meeting_001.pdf
3219K

GOVERNMENT OF ARUNACHAL PRADESH
DEPARTMENT OF ENVIRONMENT, FORESTS & CLIMATE CHANGE
STATE AUTHORITY CAMPA; ITANAGAR

No.FOR.118/State Authority/2024/5186 – 5198 Dated, Itanagar the 30th/06/2025

Minutes of 8th Executive Committee Meeting of State Authority, CAMPA

Location	: Conference Hall of PCCF (E,F & CC)
Date	: 30/06/2025
Time	: 1100 hours
Attendees	: The list of attendees is appended at **Annexure -A**

At the outset, the PCCF & HoFF (E,F & CC) & Chairperson, Executive Committee, welcomed all the members to the 8th Executive Committee Meeting and apprised about the agenda of the meeting. The PCCF & HoFF (E,F & CC) & Chairperson, Executive Committee, briefed the members about the Compensatory Afforestation Fund Rule, 2018. Thereafter, the Dy. CEO, State Authority make the presentation on the draft APO 2025-26. The following points were considered:

1. Activities permissible under the different components under the Compensatory Afforestation Fund Rule 2018.
2. Status of the progress made in Compensatory Afforestation (CA).
3. Activities to be taken under the approved Compensatory Afforestation (CA).
4. Activities to be taken under the approved 'Wildlife Mitigation Plan'.
5. Activities proposed under 'Net Present Value' Component.
6. Activities proposed under 'Interest Component'.

In the meeting, the CEO, State Authority, apprised that as per the instruction of the National Authority, all the DFOs were asked to submit the proposal through Digital APO, and after the approval of the Circle Heads, the draft APO 2025-26 was compiled and submitted for recommendation by the Executive Committee. After careful deliberations, the committee recommended the proposal:

1. Approved norms may be adopted for works proposed under the Compensatory Afforestation (CA) and Wildlife Mitigation Plan (WLMP) components of draft APO 2025-26.

2. The works proposed under Net Present Value (NPV), need-based requirements submitted by the concerned Divisional Forest Officers (DFOs) through their Circle Heads has been accepted.

Thereafter, the Executive Committee recommended the proposal for CA, NPV, Wildlife Mitigation Plan and Interest component under draft APO 2025-26 for consideration of the Steering Committee.

The abstract of physical and financial targets in respect of CA, WLMP, NPV and Interest component of draft APO 2025-26 are appended at **Annexure-B**.

The Executive Committee recommended the APO for an amount of **Rs. 39362.8732 lakhs** only under the aforesaid components.

ANNEXURE-B

Compensatory Afforestation

Abstract of activities to be undertaken in 2025-26

Sl. No.	Component	Activities	Unit (Area in ha.)	Amount proposed (Rs. in lakh)
a	Compensatory Afforestation	2nd year operation Creation of Plantation	1799.540	2063.390
b		3rd year operation	1557.16	564.08247
c		4th year operation	2857.828	846.67045
d		5th year operation	4567.96	845.22955
e		6th year operation	14065.98	2668.32811
f		7th year operation	860.41	97.45607
g		8th year operation	1036.12	126.60955
h		9th year operation	2583.110	327.07263
i		10th year operation	1929.06	236.42052
j		Monitoring & Evaluation	LS	500.00000
		Total	**31257.168**	**8275.25980**

Wildlife Mitigation Plan

Abstract of activities to be undertaken in 2025-26

Sl. No.	Activities	Qty	Unit	Finance (Rs. in Lakhs)	CAF Rule
1	C/o of Check gate	2	No.	9.91	6(a)
2	Maint. of Check gate	11	Nos.	5.04	6(a)
3	Maint. Of fence	7780	Rmt	5.17	6(a)
4	Maint. Of inspection path & fire lines	14	Ha	0.39	6(a)
6	Maint. Of awareness shed	8	No.	3.98	6(a)
7	Engagement of Protection Watcher/ Patrolling Squad	106	Person	196.44	6(a)
8	Contingency wages staff	11	Nos.	24.87	6(a)
9	Procurement of vehicles	12	Nos.	224.00	6(a)
10	Procurement of motorcycles	23	Nos.	24.55	6(a)
11	Maint. of vehicle /POL of M/Cycle	32	Nos.	22.95	6(a)
12	Erection of night vision vinyl sheet signage	486	Nos.	109.60	6(a)
13	Maintenance of night vision vinyl sheet signage	30	Nos.	1.20	6(a)
14	Awareness campaigns	56	Nos.	37.90	6(a)
15	Printing of brochures/ posters	L/s		2.10	6(a)
16	Conducting tour to local people	L/s		1.2000	6(a)
17	Establishment of Rescue and Breeding centre	3	No.	21.00	6(a)
18	Improvement of animal enclosure	L/s		41	6(a)
19	Rescue of wild animals & Treatment	L/s		35.85	6(a)
20	Procurement of camp equipments	28	Nos.	5.40	6(a)
21	Procurement of wireless and communication sets	L/s		5.00	6(a)

22	Procurement of protective clothing uniform and liveries and hunting shoes, leaching guard, umbrella, raincoat,	50	Sets	5.00	6(a)
23	Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for detecting wildlife movement and response	63	Nos.	100.00	6(a)
24	Procurement camera traps	48	Nos.	13.60	6(a)
25	Construction of watch tower	11	Nos.	64	6(a)
26	Plantation of fruit bearing trees/ bamboo/ fodder etc.	7200	Saplings	36	6(a)
	Plantation of fruit bearing trees/ bamboo/ fodder etc.	97.9	Ha	18.9738	6(a)
27	Enriching the area by Habitat Improvement	160	Ha	62.2305	6(a)
28	Establishment of anti-poaching camp	5	Nos.	40	6(a)
29	Construction of Rest House for patrolling team	1	No.	4.64	6(a)
30	Construction of Interpretation centre	1	No.	8	6(a)
31	Construction of Protection camps	1	No.	4.2	6(a)
32	Biodiversity park at Mandala Top	1	No.	11	6(a)
33	Creation of Modern Nursery	1	No.	20	6(a)
34	Creation of ANR Plantation	128.8	Ha	25.34784	6(a)
35	Provision of solar light	500	Nos.	12.5	6(a)
36	Procurement of Gas chulas and cylinder	200	Nos.	18	6(a)
37	Construction of Home Stays	2	Nos.	20	6(a)
38	Conducting Biodiversity Survey	5	Nos.	5	6(a)
39	Skill development training of staff/ officers etc	17	Nos.	17.00	6(a)
40	Study population of Red Panda through technical competent agency	1	No.	10	6(a)
41	Animal enclosure/ Predator Proof corrals	1	No.	10	6(a)
42	Procurement of Binoculars	4	Nos.	2	6(a)
43	Spotting scopes for watch tower	4	Nos.	4	6(a)
44	Procurement of Sleeping Bags	12	Nos.	1.2	6(a)
45	Procurement of High Altitude Tents	4	Nos.	4	6(a)
46	Surveillance and Procurement of Drone Technology	6	Nos.	55	6(a)
47	DSLR with Telphot lens	1	Nos.	2.5	6(a)
48	Procurement of Night vision Cameras	4	Nos.	1.2	6(a)
49	Procurement of Walkie-Talkie	4	Nos.	0.8	6(a)
50	Procurement of Trail Cameras	8	Nos.	2	6(a)
51	Procurement of Fox lights	6	Nos.	0.33	6(a)
52	Human animals conflict resolution for ex-gratia relief	L/s		45	6(a)
53	Creation of avenue plantation	30	km	6.0000	6(a)
54	Hiring of Vet, Tranquilising gun and other medical equipment, etc.	L/s		83.6000	6(a)
55	Monitoring & Evaluation	L/s		20.25	6(a)

56	Ex-Situ Conservation of wildlife species	L/s		2.9000	6(a)
				1513.82214	

Net Present Value

Abstract of Activities to be undertaken in 2025-26

Sl. No.	Activities	Physical Target	Amount (in Lakhs)
	80% Activities under sub-rule 5 (2) a to m		
1	Assisted Natural Regeneration	15508.95 Ha/26746 Nos	1049.60224
2	Artificial Plantation	25608.1362Ha/ 1270248.5 Nos	10236.58306
3	Silvicultural operation	5300 Ha /3000 Nos	185.5917
4	Protection of plantations and forests	1281 Nos /735.43 Rmt /200 km	1794.73947
5	Forest fire prevention and control operations	146 ha/827 Nos	258.29868
6	Soil and moisture conservation works in the forests	27 ha/2748 Nos/280 rmt	4985.06074
7	Improvement of Wildlife habitat	3815.55 ha/9266 Nos	1142.92758
8	Establishment, operation and maintenance of animal rescue centre and veterinary treatment facility for wild animals	22 Nos	145.8
9	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages	185 nos.	38.99
10	Management of biological diversity and biological resource	175 ha/36 Nos/78 Rmt/01 km	2236.22514
	Sub-Total of 80% Activities under sub-rule 5 (2) a to m		**22073.8186**
	20% Activities under sub-rule 5 (3) a to j		
12	Establishment, upgradation and maintenance of modern nurseries and other planting stock pro	2.5 Ha/733253.3 Nos	1429.53744
13	Promoting Conservation sustainable use & documentation of biological	166 Nos	468.815
14	Purchase and maintenance of equipment or devices used for communications and information technology.	1188 Nos	575.72341
15	Construction of check gate, watch tower, up-gradation and maintenance of inspection paths, forests roads in forests area, fire lines etc.	278 Nos/841 RMT/1847.8113 km	537.22607
16	Construction of residential and official building in forests for front line staffs deployed for protection of forest and wildlife	735 Nos/698 Rmt	2272.90836
17	Casual engagement of local people or labours for protection of forest and wildlife	363Nos	832.28038
18	Survey and mapping of forest areas for forest fire control, compensatory afforestation works	200 Ha/4 nos	7.182
19	Independent concurrent monitoring and evaluation and third-party monitoring of various works undertaken from State Fund.	112 nos	147.36

20	Publicity-cum- Awareness programme & Exhibition	12832 nos	332.8555
21	Production & Distribution of quality planting materials	278333 nos	50.09994
	Sub-Total of 20% Activities under sub-rule 5 (3) a to j		**6653.9881**
	Total amount proposed under NPV Component (in Lakhs)		**28727.80671**

Activities under Interest Component

Sl	Activity	Physical Target	Amount (in Lakhs)
1	Wages for staff engaged in the office of the State Authority to assist the regular staffs	50 Nos.	123.00
2	Engagement of legal consultants for dealing with court cases of CAMPA & Conservation, including legal fees	02 Nos.	30.00
3	Disbursement of sitting fees and allowances to the nominated Executive and Steering Committee members, officers and official staffs	20 Nos.	15.00
	Special renovation of the buildings of frontline staffs	40 Nos.	30.00
	Third Party Monitoring and Evaluation for the period from 2019-20 to 2024-25	LS	50.00
	Management of the office establishment of the State Authority (office expenses) of State Authority, and other charges.	LS	25.00
	Office equipment including computer & peripherals and its maintenance for the State Authority	LS	25.00
	Maintenance of website portal	01 Nos.	10.00
	Hiring of Staff cars for the use of the officer & officials of the State authority for Monitoring & related activities	LS	10.00
	Contingency expenses for the management of the State Authority	LS	25.00
	POL & Maintenance of State Authority vehicles	25 Nos.	30.00
	Professional services for compilation and preparation of annual accounts including capacity building of staff engaged in the preparation of accounts of the activities undertaken by the State Authority, CAMPA for the period from 2015-16 to 2023-24	01 Nos.	52.985
	Printing, Publication and annual report preparation	01 Nos.	20.00
	Capacity building of Frontline staffs/officers	02 Nos	200.00
	Procurement of animal rescue vehicle/water tanker/tractors	06 Nos	200.00
	Total amount proposed under Interest Component (in Lakhs)		**845.985**

Abstract of APO 2025-26

	Name of the component	Amount (Rs. In Lakhs)
	Activities under Compensatory Afforestation (CA)	8275.25935
2	Activities under Wildlife Mitigation Plan (WLMP)	1513.82214
3	Activities under Net Present Value (NPV)	28727.80671
4	Interest	845.985
	Grand Total (in Lakhs)	**39362.8732**

Agenda-3 : **Engagement of legal consultants – 02 Nos**

The office of State Authority is experiencing considerable difficulties in handling legal queries and correspondence from Hon'ble Supreme Court, High Court, Legislative Assembly and matter pertaining to RTI applications due to increasing volume and complexity. So timely preparation of legally sound replies is hampered. To overcome this, it is proposed to engage 2 (two) Nos. of qualified legal consultant specialized in legal assistance for guidance and preparing draft replies
Placed before Executive Committee for recommendation.

The Committee recommended the proposal.

Agenda-4 : **Long procedure for release of fund**

After the introduction of State financial rule under CAMPA scheme, it has been observed that the mechanism for release of fund follows four consecutive stages namely, Administrative Approval from Cabinet Sub-committee, Budgetary Support, Finance Concurrence and LOC Authorization. This results in delay in release of funds and affecting seasonal plantation activities, recurring wages payment on time, etc. The proposal for early release mechanism is solicited in the executive committee.

The committee observed that the proposal may be submitted to the Finance Department considering the CAMPA fund being outside CSS scheme maintained as State Fund. The Committee recommended to submit the proposal for release of order like wages component of SADA.

Agenda-5 : **Extension of period for 3rd Party Monitoring & Evaluation from 6 (six) months to 10 (ten) months**

In the signed MoU, the period for completion of the 3rd Party monitoring and evaluation for the year 2014-15 to 2018-19 was 6 months. However, it was observed that the period for completion is not enough within 6 months due to various environmental conditions like monsoon season, road blockage, difficult terrain regions etc. The proposal for extension of period to 10 months for 3rd Party Monitoring and Evaluation is submitted for approval.

The committee observed that 6 (six) months period is sufficient and should not be extended. However considering the exigency of the work, the period may be extended to further 3 months.

Agenda-6 : **Capacity building of Frontline staffs and field officers.**

For imparting latest technology/knowledge in forestry and wildlife sector, and providing periodic training/ refreshers course for frontline staffs and field officers, proposal is made and placed before Executive Committee for consideration.

The Committee recommended the proposal.

Agenda-7 : **Procurement of animal rescue vehicle/water tanker/tractors, etc.**

For rescuing of wild animals, movement of staffs in interior areas having no fair-weather roads and water tankers for locations having water difficulties, purchase of

above vehicle i.e., "animal rescue vehicle", "water tanker" and "tractors" are proposed and place before Executive Committee for consideration.

The Committee recommended the proposal.

The meeting ended with a vote of thanks from the Dy. CEO, State Authority, to the Chair and all the members.

Sd/-
(N.Tam)
PCCF & HoFF, EF&CC,
Itanagar

No.FOR.118/State Authority/2024/5156 – 5198 Date, Itanagar the 30/08/2025

Copy to:-

1. PS to PCCF & HoFF-cum-Chairperson, Executive Committee, State CAMPA for information of the Chairperson.
2. PS to PCCF (WL & BD) and member, Executive Committee, State CAMPA for kind information.
3. The CEO, National Authority (CAMPA), Delhi for kind information.
4. The APCCF, Conservation for kind information.
5. The Secretary (Finance), member, Govt. of Arunachal Pradesh, or authorized representative for information.
6. The Secretary (Planning), member, Govt. of Arunachal Pradesh, or authorized representative for information.
7. The Secretary (Rural Development), member, Govt. of Arunachal Pradesh, or authorized representative for information.
8. The Secretary (Agriculture), member, Govt. of Arunachal Pradesh, or authorized representative for information.
9. The Secretary (Panchayati Raj), member, Govt. of Arunachal Pradesh, or authorized representative for information.
10. The Secretary, Tribal Development (SJETA), member, Govt. of Arunachal Pradesh, or authorized representative for information.
11. The Secretary (Science & Technology), member, Govt. of Arunachal Pradesh, or authorized representative for information.
12. The Dy.CEO(CAMPA), State Authority, for information.
13. The FAO, O/o PCCF & HoFF (E,F & CC) for information.

(Bijoy Pradhan)
Dy.Chief Executive Officer,
State Authority, CAMPA
Itanagar

Attendance sheet of the 8th Executive Committee, State Authority CAMPA Arunachal Pradesh for the preparation of APO 2025-26 on 30-06-2025 at 11.00 AM in the Conference Hall of the PCCF's Office, Itanagar

Sl. No	Name of Officer	Mobile No.	Signature
1.	Shri N. Tam		
2.	Samuel Changkija	7298483353	
3.	Manish Kr. Jha	8210256255	
4.	Akepi Linggi	9863297947	
5.	Mary Ring	9436259904	
6.	Mada Bui (NGO - Member)	9636681610	
7.	Tadir Dusi (N.Go. Taibo Ering)	7638912237	
8.	Nyakar Raksap Exm U. CAMPA	7085473464 (N-Go Member)	
9.	V. Sinha. JS (Fin)	8974685540	
10.	Sang Rakpa Khochey JD	6009030660	
11.	Pargoy Pradhan	8811852753	
12.			
13.			
14.			
15.			

Attendance sheet of the 8th Executive Committee, State Authority CAMPA Arunachal Pradesh for the preparation of APO 2025-26 on 30-06-2025 at 11.00 AM in the Conference Hall of the PCCF's Office, Itanagar

Sl. No	Name of Officer	Mobile No.	Signature
1.	**Shri N. Tam**		
2.	Samuel Changkija (Agriculture Dept.)	7298483353	
3.	Manish Kr. Jha (Addl Secy)	8210256255	
4.	Akepi Linggi (Planning)	9863297947	
5.	Mary Ring (FAC)	9436259904	
6.	Mata Bui (NGO - Member)	9636681610	
7.	Tadir Dugi (N.G.O. Taiba Enterprise)	7638918237	
8.	Nyakar Raksap (N.G.O Member) Exm M. Assam	7085473464	
9.	V. Simpa. JS (Fin)	8974685540	
10.	Sang Rakpa Thocang JD (Science & Technology)	6009030660	
11.	Bijoy Pradhan	8811852753	
12.			
13.			
14.			
15.			

ANNEXURE 2

Annexure II

Format for Annual Plan of Operation Summary Submission 2025-26

Annual Plan of Operation (APO)for the financial year 2025-26 of Arunachal Pradesh State CAMPA

1 Date of Receipt:
2 Date of approval of EC of State/UT: 30.06.2025
Date of approval of the Steering 01.07.2025
3 Committee:
4 Total Amount/Outlay: **392.465 crore**

5. Funds status with the State/UT along with outlay proposed

(Rs. in crore)

Sl.No	CAMPA Activity	Fund Available with the State/UT	Outlay proposed
1	Mandatory Activity		
	CA/PCA/Additional CA	943.3674800	82.753
	Catchment Area Treatment plan	171.0674940	
	Integrated Wildlife Management Plan	46.1,500,896	15.138
	Others	226.8839680	
2	**Net Present Value**	1905.3912100	286.115
3	**Interest**	207.3862270	8.459
4	**Other Components**		
	Total	**3454.096379**	**392.465**

6. Funds released by State Government during the FY

(Rs. in crore)

Year	APO approved by National Authority during current financial year	Fund Released by State Government	Fund utilized by State Authority	Total Outlay for the current year
2018-19	259.00	130.45	116.77 *	
2019-20	--	148.85	166.20*	
2020-21	155.46	142.80	142.80	
2021-22	240.85	240.16	222.906	
2022-23	196.93	195.2929	189.28	
2023-24	190.69	190.6611	183.31	
2024-25	126.5500030	125.5367940	122.5158660	
2025-26				**392.465**

* Report figure is as per the compiled progress report of the State of Arunachal Pradesh submitted to the National Authority.

**CAF Rule 2018 implemented in the State of Arunachal Pradesh w.e.f. 2020-21 financial year.

7. Financial outlays/Budgetary Support under various Schemes (amount spent)

(Rs. in crore)

Year	CSS		CAMPA		State Plan/Scheme Fund		Any other scheme
	Name of the scheme	Expenditure					
2020-21	a. Intensification of forest protection	0.9874		142.80			
	b. Integrated Wildlife Management Scheme	2.8203					
	c. Project Tiger	10.1443					
	d. Project Elephant	3.1362					
2021-22	a. Intensification of forest protection	0.9956		222.906			
	b. Integrated Wildlife Management Scheme	4.4093					
	c. Project Tiger	5.9921					
	d. Project Elephant	1.7528					
2022-23	a. Intensification of forest protection	2.2031		189.28			
	b. Integrated Wildlife Management Scheme	3.3269					
	c. Project Tiger	6.272766					
	d. Project Elephant	0.29875					
2023-24	a. Intensification of forest protection	-		183.31			
	b. Integrated Wildlife Management Scheme	3.7359					
	c. Project Tiger	1.7955					
	d. Project Elephant	-					
2024-25	a. Intensification of forest protection			122.5158660			
	b. Integrated Wildlife Management Scheme						
	c. Project Tiger						
	d. Project Elephant						
2025-26	a. Intensification of forest protection			392.465 (Projected)			
	b. Integrated Wildlife Management Scheme						
	c. Project Tiger						
	d. Project Elephant						

* Provision made in 2025-26. Details to be filled up in Annexure IV.

8. Status of Compensatory Afforestation

(Area in ha.)

Afforestation required as per site specific scheme submitted along with approved proposed for diversion of forest land under FC Act, 1980 till 31.03.2025	**Afforestation carried out in the State as per site specific scheme till 2024-25**	**Area taken up for preparatory work during the year 2025-26**	**Sub-total of column**	**Afforestation carried out percentage**	**Total Balance upto 2025-26**
CA+PCA	CA+PCA	CA+PCA	CA+PCA	CA+PCA	CA+PCA
1	2	3	4	5	6
60535.82	43190.59	--	43190.59	71.35 %	17345.23

9. Balance Afforestation status

(Area in ha.)

Tentative Balance Afforestation required as per FC Act (in ha.)	Tentative Balance Afforestation to be completed in Financial Year (in ha.)		
	2026-27	2027-28	2028-29
17345.23	15085.8398	1355.63412	903.75608

Chief Executive Officer
State Authority (CAMPA)
Govt. of A.P.

10.Details of APO are as under

SLNo	CAF Act/ Rules	Activity	Proposed outlay			Green Employment to be generated (in mandays)	Page No.	Remarks
			Phy. Target	Unit	Fin.Target (in lakh)			
1	Site-specific activities as per Section 6 (a) of the CAF Act, 2016							
	Mandatory Activity	**Compensatory Afforestation**						
		i. Advance work						
		2nd year operation Creation of Plantation	1799.54	Ha	2063.39	160159		
		Maint. Of old plantation						
		3rd year operation	1557.16	Ha	564.08247	84086.64		
		4th year operation	2857.828	Ha	846.67045	120029		
		5th year operation	4567.96	Ha	845.22955	86791		
		6th year operation	14065.98	Ha	2668.32811	295386		
		7th year operation	860.41	Ha	97.45607	6883		
		8th year operation	1036.12	Ha	126.60955	8289		
		9th year operation	2583.11	Ha	327.07263	23248		
		10th year operation	1929.06	Ha	236.42052	16326		
		Monitoring & Evaluation	LS		500	1		
		Sub- Total Site specific activities under CAMPA (CA components)			**8275.25935**			
		Integrated Wildlife Management Plan						
	1	C/o of Check gate	2	No.	9.91	825		
	2	Maint. of Check gate	11	Nos.	5.04	672		

	3	Maintt. Of fence	7780	Rmt	5.17	689		
	4	Maintt. Of inspection path & fire lines	14	Ha	0.39	65		
	6	Maintt. Of awareness shed	8	No.	3.98	398		
	7	Engagement of Protection Watcher/ Patrolling Squad	106	Person	196.44	3274		
	8	Contingency wages staff	11	Nos.	24.87	415		
	9	Procurement of vehicles	12	Nos.	224	0		
	10	Procurement of motorcycles	23	Nos.	24.55	0		
	11	Maint. of vehicle /POL of M/Cycle	32	Nos.	22.95	0		
	12	Erection of night vision vinly sheet signage	486	Nos.	109.6	9133		
	13	Maintenance of night vision vinyl sheet signage	30	Nos.	1.2	10		
	14	Awareness campaigns	56	Nos.	37.9	0		
	15	Printing of brochures/ posters	L/s		2.1	0		
	16	Conducting tour to local people	L/s		1.2	0		
	17	Establishment of Rescue and Breeding centre	3	No.	21	3500		
	18	Improvement of animal enclosure	L/s		41	6833		
	19	Rescue of wild animals & Treatment	L/s		35.85	5975		
	20	Procurement of camp equipment	28	Nos.	5.4	0		
	21	Procurement of wireless and communication sets	L/s		5	0		
	22	Procurement of protective clothing uniform and liveries and hunting shoes, leaching guard, umbrella, raincoat,	50	Sets	5	0		
	23	Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for detecting wildlife movement and response	63	Nos.	100	315		
	24	Procurement camera traps	48	Nos.	13.6	0		
	25	Construction of watch tower	11	Nos.	64	5333		
	26	Plantation of fruit bearing trees/ bamboo/ fodder etc.	7200	Saplings	36	4200		
		Plantation of fruit bearing trees/ bamboo/ fodder etc.	97.9	Ha	18.9738	2500		
	27	Enriching the area by Habitat Improvement	160	Ha	62.2305	7700		
	28	Establishment of anti poaching camp	5	Nos.	40	3330		
	29	Construction of Rest House for patrolling team	1	No.	4.64	386		

	30	Construction of Interpretation centre	1	No.	8	666		
	31	Construction of Protection camps	1	No.	4.2	350		
	32	Biodiversity Park at Mandala Top	1	No.	11	830		
	33	Creation of Modern Nursery	1	No.	20	2333		
	34	Creation of ANR Plantation	128.8	Ha	25.34784	4637		
	35	Provision of solar light	500	Nos.	12.5	416		
	36	Procurement of Gas chulas and cylinder	200	Nos.	18	0		
	37	Construction of Home Stays	2	Nos.	20	1660		
	38	Conducting Biodiversity Survey	5	Nos.	5	830		
	39	Skill development training of staff/ officers etc	17	Nos.	17	0		
	40	Study population of Red Panda through technical competent agency	1	No.	10	10		
	41	Animal enclosure/ Predator Proof corrals	1	No.	10	1666		
	42	Procurement of Binoculars	4	Nos.	2	0		
	43	Spotting scopes for watch tower	4	Nos.	4	333		
	44	Procurement of Sleeping Bags	12	Nos.	1.2	0		
	45	Procurement of High-Altitude Tents	4	Nos.	4	0		
	46	Surveillance and Procurement of Drone Technology	6	Nos.	55	0		
	47	DSLR with Telphot lens	1	Nos.	2.5			
	48	Procurement of Night vision Cameras	4	Nos.	1.2	0		
	49	Procurement of Walkie-Talkie	4	Nos.	0.8	0		
	50	Procurement of Trail Cameras	8	Nos.	2	0		
	51	Procurement of Fox lights	6	Nos.	0.33	0		
	52	Human animals conflict resolution for ex-gratia relief	L/s		45	0		
	53	Creation of avenue plantation	30	km	6	500		
	54	Hiring of Vet, Tranquilising gun and other medical equipments, etc.	L/s		83.6	0		
	55	Monitoring & Evaluation	L/s		20.25	0		
	56	Ex-Situ Conservation of wildlife species	L/s		2.9	10		

		Sub- Total Site specific activities under CAMPA (IMWP components)			**1513.82214**			
		Note- Details as per FC proposal as Annexure						
2.		**Activity as per Rule 5 (2) of CAF Rules, 2018 under NPV component**						
	5(2)a	Assisted Natural Regeneration	15508.95 Ha/26746 Nos		1044.08941	620358		
	5(2)b	Artificial Plantation	25608.1362Ha/ 1270248.5 Nos		10236.82102	2304733		
	5(2) c	Silvicultural operation	5300 Ha /3000 Nos		185.59157	42400		
	5(2) d	Protection of plantations and forests	1281 Nos /735.43 Rmt /200 km		1492.15394	124346		
	5(2) f	Forest fire prevention and control operations	146 ha/827 Nos		212.62867	35438		
	5(2) g	Soil and moisture conservation works in the forests	27 ha/2748 Nos/280 rmt		4985.05844	498506		
	5(2) i	Improvement of Wildlife habitat	3815.55 ha/9266 Nos		1465.41128	152622		
	5(2) k	Establishment, operation and maintenance of animal rescue centre and veterinary treatment facility for wild animals	22 Nos		145.8	**12150**		
	5(2) L	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages	185 nos.		38.99	**0**		
	5(2) m	Management of biological diversity and biological resource	175 ha/36 Nos/78 Rmt/01 km		2236.22514	149082		

	5(3) a	Establishment, upgradation and maintenance of modern nurseries and other planting stock pro	2.5 Ha/733253.3 Nos	1469.53782	97969		
	5(3) b	Promoting Conservation sustainable use & documentation of biological	166 Nos	468.855	7814		
	5(3) c	Purchase and maintenance of equipment or devices used for communications and information technology.	1188 Nos	558.09341	0		
	5(3) d	Construction of check gate, watch tower, up-gradation and maintenance of inspection paths, forests roads in forests area, fire lines etc.	278 Nos/841 RMT/1847.8113 km	530.64833	53065		
	5(3) e	Construction of residential and official building in forests for front line staffs deployed for protection of forest and wildlife	735 Nos/698 Rmt	2289.66836	228967		
	5(3) f	Casual engagement of local people or labours for protection of forest and wildlife	363Nos	815.70838	135951		
	5(3) g	Survey and mapping of forest areas for forest fire control, compensatory afforestation works	200 Ha/4 nos	7.182	1077		
	5(3) h	Independent concurrent monitoring and evaluation and third-party monitoring of various works undertaken from State Fund.	112 nos	137.36	112		
	5(3) i	Publicity-cum- Awareness programme & Exhibition	12832 nos	251.3555	12832		
	5(3) j	Production & Distribution of quality planting materials	278333 nos	40.3182	**2688**		
		Sub-Total of NPV Component		**28611.49647**			
4.Activities as per Rule 6(a) of CAF Rules, 2018							
	6(a)i	To offset incremental cost of CA/PCA at increased wage rate					
	6(a)ii	To offset increment cost of CAT at increased wage rate					
	6(a)iii	To offset incremental cost of IWMP at increased wage rate					
	6(a) iv	Wages for staff engaged in the office of the State Authority to assist the regular staffs	50 Nos.	123	20500		

	6(a) iv	Engagement of legal consultants for dealing with court cases of CAMPA & Conservation, including legal fees	02 Nos.		30	0		
	6(a) v	Disbursement of sitting fees and allowances to the nominated Executive and Steering Committee members, officers and official staffs	20 Nos.		15	0		
	6(a) iv	Special renovation of the buildings of frontline staffs	40 Nos.		30	3000		
	6(a) vi	Third Party Monitoring and Evaluation for the period from 2019-20 to 2024-25	LS		50	0		
	6(a) vi	Professional services for compilation and preparation of annual accounts including capacity building of staff engaged in the preparation of accounts of the activities undertaken by the State Authority, CAMPA for the period from 2015-16 to 2023-24	01 Nos.		52.985	0		
	6(a) vi	Capacity building of Frontline staffs including Range officers	02 Nos		200	0		
	6(a) vi	Procurement of animal rescue vehicle/water tanker/tractors	06 Nos		200	0		
5.Activities as per Rule 6(b) of CAF Rules, 2016								
	6(b)i	Management of the office establishment of the State Authority (office expenses) of State Authority, and other charges.	LS		25			
	6(b)ii	Office equipment including computer & peripherals and its maintenance for the State Authority	LS		25	0		
	6(b)ii	POL & Maintenance of State Authority vehicles	25 Nos.		30	0		
	6(b)ii	Hiring of Staff cars for the use of the officer & officials of the State authority for Monitoring & related activities	LS		10	0		
	6(b)ii	Contingency expenses for the management of the State Authority	LS		25	0		
	6(b)vi	Maintenance of website portal	01 Nos.		10	0		
	6(b)vi	Printing, Publication and annual report preparation	01 Nos.		20	0		

		Sub-Total of Interest Component			845.985			
		Grand Total			39246.56296			

Chief Executive Officer
State Authority (CAMPA)
Govt. of A.P.

3 Table 3 :Mandatory Activities-Integrated wildlife Management Plan (IWMP) 2025-26

Sl. No.	Name of Division	FC Proposal Details	IWMP Area as per FC proposal				IWMP Executed during 2024-25		IWMP proposed for current Financial year		Remaining IWMP		Interest amount to offset incrementa
		Project Name/Details	IWMP Activities	Location		Financial	Physical	Financial	Physical	Financial	Physical	Financial	
			(in Ha.)		(KML file)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in lakhs)
1	Yingkiong Forest Division	Improvement of Yingkiong-Mariang-Pasighat Road 130.36km	i) C/o of Check gate	Mariyang/ Yingkiong		6.000		6.000	Maintenance of Check gate	0.64			
			ii)Maint./POL of Motorcycle	Yingkiong FD		0.480		0.480					
			iii) Maint. of vehicle i/c POL	CWLW		1.000		1.000					
			SUB TOTAL			7.480		7.480					
2	Kanubari Forest Division	C/o Tissa-Kanubari Road (65km)	i) Maintenance of Check gate	Bamiera-Longnakshi Longding		0.600		0.600	i) Maintenance of Check gate	0.64			
			ii) Engagement of Protection Squad for Wildlife Conservation	Longding FD		1.920		1.920	ii) Maint. of M/cycle	0.24			
			iii) Maint. Of Sinage	Longding FD		2.492		2.492					
			iv) Maint./POL of Motorcycle	Longding FD		0.230		0.230					
			v) Maint. of vehicle i/c POL	CWLW		1.000		1.000					
			vi) Monitoring & evaluation(TA/DA,CE etc)	CWLW		0.750		0.750					
			vii) Rescue of Wildlife Animal & Treatment										
			a) Rescue & Treatment	Longding FD		0.500		0.500					
			viii) Awareness campaign										
			a) Awareness camp in school and villages	Longding FD		1.000		1.000					
			b) Printing of bouchers	Longding FD		0.500		0.500					
			SUB TOTAL			8.992		8.992					
3	Khonsa Forest Division	Improvement of Changlang – Khonsa Road	i) Maintenance of Check gate	Khonsa FD		0.600		0.600	Maint of Check gate	0.64			
			ii) Engagement of Protection Squad for Wildlife Conservation	Khonsa FD		2.800		2.800	Maint. of M/cycle	0.23			
			iii) Maint. Of Sinage	Khonsa FD		2.640		2.640	Rescue of wild life animals & treatment				
			iv) Maint./POL of Motorcycle	Khonsa FD		0.220		0.220	a) Rescue & treatment	0.5			
			v) Maint. of vehicle i/c POL	CWLW		1.000		1.000	Awareness campaign				

			vi) Monitoring & evaluation(TA/DA,OE etc)	CWLW			0.750		0.750	a) in school & villages	1			
			vii) Rescue of Wildlife Animal & Treatment							b) Printing of brochures	0.5			
			a) Rescue & Treatment	Khonsa FD			0.500		0.500					
			viii) Awareness campaign											
			a) Awareness camp in school and villages	Khonsa FD			1.000		1.000					
			b) Printing of bouchers	Khonsa FD			0.500		0.500					
			SUB TOTAL				**10.610**		**10.010**					
4	Daporijo Forest Division	C/o Godak (Bopi) - Tai Road (141.39km)	i) Maintenance of Check gate	Daporijo FD			0.600		0.600	i) Maintenance of Check gate created during 2019-20	0.64			
			ii) Maint. of fence @5% of erection cost and by adding escalation cost	Daporijo FD			1.060		1.060	ii) Maint. of fence @5% of erection cost and by adding escalation cost	1.14			
			iii) 8th year operation - 1weeding and maint. of inspection path & firelines.	Daporijo FD			0.150		0.150	iii)9th year operation - maint. of inspection path & fire lines	0.16			
			iv) Maint. Of Sinage	Daporijo FD			6.160		6.160	v) Maint. of awareness shed @10% and escalation cost	2.6			
			v) Maint. of awareness shed @10% and escalation cost	Daporijo FD			2.430		2.430	vi) Engagement of Protection Squad for Wildlife Conservation @ 18000/month for 12 months	10.8			
			vi) Engagement of Protection Squad for Wildlife Conservation	Daporijo FD			6.000		6.000	b) Maintenance of ST Gypsy - 1 No.	0.9			
			vii) Purchase of Vehicle							ix) Maint./POL of Motorcycle	0.23			
			a) Driver Contingency	CWLW			6.060		6.060	a) Awareness camp in school and villages	2			
			viii)Maint. Of Vehicle i/c POL											
			a) Maint. Of Bolero	CWLW			1.050		1.050					
			b) ST Gypsy - 1 No.	Daporijo FD			0.900		0.900					
			ix) Maint./POL of Motorcycle	Daporijo FD			0.220		0.220					
			x) Awareness campaign											
			a) Awareness camp in school and villages	Daporijo FD			2.000		2.000					
			xi) Monitoring & evaluation(TA/DA,OE etc)	CWLW			1.000		1.000					

			SUB TOTAL				27.630		27.630						
5	Daporijo FD	Lower Subansiri Hydro Electric Project (2000 MW)								Engagement of Protection watcher/ Squad for each person x 12 months @ 0.18 lakh for 10 years	25.92				
										Construction of Watch Tower along with frontline staff with provision for water and solar pow- er along with maint. for 10 years	12				
										Establishment of Anti-poaching camps along with ration for 10 years	8				
										Maintenance of Vehicles for Wildlife Protection, rescue & patrolling along with POL for 10 years	1				
										Procurement of motorcycles for patrolling	5.5				
										Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for dete- cting wildlife move- ment and response	24				
										Erection of superior quality Aluminium night vision signage along the road with slogans highlighting the importance of wildlife (1.2 x 0.9) m size with MS angle post @ Rs 25000/-	25				
										Awareness and capacity building camps (50 camps for 10 years) @ 2 lakh per camp	2				
										Procurement of Camera Traps	2.4				

										Plantation of fruit bearing trees @ Rs. 500/ sapling, 1800 saplings in 50.31 ha were necessary	9			
										Enriching the area by Habitat Improvement 40 ha	15.558			
6	Sagalee Forest Division	C/o road from Kan nalla to 50 km Papu-Potin (20 to 50 km)(Pappu-Yupia-Hoj-Potin)	i) Maint. Of C/gate	Sagalee FD			0.600		0.600	i) Maint. Of C/gate	0.64			
			ii) Maint. Of Sirage	Sagalee FD			1.000		1.000	iii) Engagement of Protection Squad for Wildlife Conservation @ 18000/month 2 Nos. x 12 months	4.32			
			ii) Engagement of Protection Squad for Wildlife Conservation	Sagalee FD			1.920		1.920	iv)Maint./POL of M/cycle	0.23			
			iv)Maint./POL of M/cycle	Sagalee FD			0.220		0.220	v) Awareness campaign in school & villages	1			
			v) Awareness campaign in school & villages	Sagalee FD			1.000		1.000	vii) Rescue of Wildlife Animal & Treatment	0.25			
			vi) Monitoring & evaluation (TA/DA,OE etc)	CWLW			0.500		0.500					
			vii) Rescue of Wildlife Animal & Treatment	Sagalee FD			0.250		0.250					
			SUB TOTAL				5.490		5.490					
7	Pasighat FD	C/o Pasighat-Pagin Road 0-20 Km	i) Maint. Of Sirage	Pasighat FD			1.200		1.200	Maint. of awareness shed Komlighat Park	0.24			
			ii) Maint. of awareness shed @0.15 p.a. and escalation cost	Pasighat FD			0.225		0.225	Maint. POL of M/cycle	0.46			
			ii)Maint./POL of M/cycle	Pasighat FD			0.440		0.440	Awareness campaign in school & Villages	1			
			iv) Awareness campaign in school & villages	Pasighat FD			1.000		1.000	Rescue of Wildlife Animals & Treatment	0.25			
			v) Monitoring & evaluation (TA/DA,OE etc)	CWLW			0.500		0.500					
			vi) Rescue of Wildlife Animal & Treatment	Pasighat FD			0.250		0.250					
			vii) Ex-Situ conservation of wildlife species in Biological Park Itanagar	CWLW			1.600		1.600					
			SUB TOTAL				5.215		5.215					

8	Yingkiong Forest Division	C/o Passighat –Pangin Road (20-76 km)	i) Maint. Of C/gate	Yingkiong FD			0.260		0.260	Maint. Of C/gate with hut	0.26			
			ii) Engagement of Protection Squad for Wildlife Conservation	Yingkiong FD			1.920		1.920	Maint./POL of M/cycle	0.2			
			iii) Maint. Of Sinage	Yingkiong FD			0.800		0.800	Rescue of Wildlife Animal & Treatment	0.5			
			iv)Maint./POL of M/cycle	YingKiong FD			0.200		0.200					
			v) Maint. of vehicle i/c POL	CWLW			1.000		1.000					
			vi) Monitoring & evaluation(TA/DA,OE etc)	CWLW			1.000		1.000					
			vii) Rescue of Wildlife Animal & Treatment	Yingkiong FD			0.500		0.500					
			SUB TOTAL				**5.680**		**5.680**					
9	Along Forest Division	C/o Tai-Bame Road	i) Maint. Of C/gate	Along FD			0.600		0.600	i)Maint. Of Checkgate	0.64			
			ii) Maint. of fence @5% of erection cost and by adding escalation cost	Along FD			2.100		2.100	ii)Maintt. Of fence @ 5% of erection cost and by adding escalation cost	2.25			
			ii) 8th year operation- 1weeding and maint. of inspection path & firelines	Along FD			0.180		0.180	iii)9th year operation-maintt. Of inspectionpath& fire lines	0.19			
			iv) Maint. Of Sinage	Along FD			1.650		1.650	iv)Maintt. Of awareness shed @ 0.15 pa and escalation cost.	0.24			
			v) Maint. of awareness shed @0.15 p.a. and escalation cost	Along FD			0.225		0.225	v)Protection Squad 5 DLs @ 18000/ month for 12 months	10.8			
			vi) Protection Squad 5DLx10 Years	Along FD			9.400		9.400	vi)Maintt. /POL of M/Cycle	0.23			
			vii) Maint./POL of M/cycle	Along FD			0.220		0.220					
			viii) Renovation of animal enclosires at rescue center Roing	Mehao WLS			16.000		16.000					
			SUB TOTAL				**30.375**		**30.375**					
10	Mehao	**Tai Bame Road (38.40 km)**								Renovation of animal enclosures at rescue center Roing.	16			

11	Along	Kaying Tato Road (0.00 - 131.10 km)								i) Construction of checkgate with hut(MIB-Type) at 17.063 sqm at vulnerable site at western bend in the road midway between Tato and Kaying .	4.95			
										ii) Engagement of Proection Squad 3 DLs X 1 Division @ 18000/-for 4 months for 7th years.	2.16			
										iii) Erection of night vision vinl sheet signage 1.2X0.90m size with MS angle Post at Vulnerable & Strategic places 30 nos @ 10000/-	3			
										iv)Awareness Campain				
										a) Schools & Village	1.2			
										b) Printing of Vouchers etc	0.6			
12	Hapoli Forest Division	C/o Potin- Old Ziro-Bopi Road (157.12km)	i) Maintenance of Check gate	Hapoli FD			0.600		0.600	Maint of hexagonal Environment shed Year of construction 2020-21	0.72			
			ii) Maint. of fence @5% of erection cost and by adding escalation cost	Hapoli FD			1.060		1.060	Protection Squad	10.8			
			ii) 8th year operation-1weeding and maint. of inspection path & firelines.	Hapoli FD			0.041		0.041	Maint of POL	1.68			
			iv) Maint. Of Sinage	Hapoli FD			6.908		6.908	Maint of check Gate	0.64			
			v) Maint. of awareness shed @0.15 p.a. and escalation cost	Raga/Yachuli/ Hapoli			0.675		0.675	Maint. Of fence @ 5% erection cost	1.14			
			vi) Protection Squad 5DLx10 Years	Hapoli FD			9.400		9.400	8th year operation maint inspection path and fire line	0.043			
			vii) Purchase of Vehicle							**Subansiri Lower HEP (2000 MW)**				
			a) Maint./Pol of Vehicles Scorpio	CWLW			2.025		2.025	Construction of Watch Tower	18			

			b) Maint./POL Bolero	CWLW			1.350		1.350	Establishment of Anti-poaching Camps along with ration	8			
			c) Driver contingency	CWLW			2.130		2.130	Maintenance of Vehicle for wildlife Protection, rescue & patrolling along with POL for 10 Years	1			
			d) Maint./POL Gypsy	Hapoli FD			1.575		1.575	Procurement of M/Cycle for patrolling	5.5			
			vii) Monitoring & Evaluation by CWLW (DE/TA/DA)	CWLW			1.000		1.000	Procurement of Camp Equipment	1.5			
			ix) Engagement of DEO	CWLW			8.520		8.520	Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for detecting wildlife movement and response	26			
			x) Maint. & POL of M/Cycle	Hapoli FD			0.230		0.230	Engagement of Protection Watcher/Squad for 10 years	28.08			
										Erection of superior quality Aluminium night vision signage along the road with slogans highlighting the importance of wildlife (1.2 x 0.9) in size with MS angle post @ Rs. 25000/-	25			
										Awareness and capacity building camps 50 camps for 10 years @ 2 lakh per Camps	2			
										Procurements of Camera Traps	3			
										Plantation of fruit bearing trees @ Rs. 500/ sapling, 1800 saplings in 50.31 ha were necessary	9			
										Enriching the area by Habitat Improvement	15.558			

			SUB TOTAL				35.514		35.514					
			GRAND TOTAL OLD MITIGATION PLAN				136.386		136.386					
13	Mehao WLS Division	Dibang Multipurpose Project (2880 MW)	A. ZONAL WILDLIFE CONSERVATION PLAN											
14			i) Rescue of Wildlife animals, treatment and release to natural habitat. L/Sum @2lrakhs each year including cost of medicine, food etc	Mehao WLS			2.000		2.000	Rescue of wildlife animals, treatement and release to natural habitat L/s @ 2 Lakh i/c cost of medicine, food etc	2			
			ii) Improvement of enclosure of rescue center at Roing @ Rs.10.0 lakhs each year	Mehao WLS			10.000		10.000	Improvement of enclosure of rescue center at Roing @ 10.0 Lakhs.	10			
			iii) Erection of night vission vinyl signage 102 mtrsx0.9 mtrs size with MS angle post 20 Nos. Every year @ Rs10000/- each	Mehao WLS			2.000		2.000	Erection of night vision vinyl signage 102 mtrc 0.9 mtr size with MS angle post 20 Nos @ 10000/- each	2			
			iv) Printing of glossy wildlife posters and brocures about Mehao WLS & Dibang WLS	CWLW			1.000		1.000	Conduct tour of local people to other protected area like Kaziranga N P Assam and agricultural University Jorhat for sustainable land use and Eco-Tourism.	1.2			
			v) Conduted tour of local people to other protected area like kaziranga N.P Assam and agricultural university Jorhat for sustainable land use and Eco-Tourism	Mehao WLS			1.200		1.200	Organising Public awareness at Village level each year	1.2			
			vi) Organising public awareness at village level each year	Mehao WLS			1.200		1.200					
			SUB TOTAL				17.400		17.400					
15	Mehao WLS Division	Dibang Multipurpose Project (2880 MW)	B. ALTERNATIVE HABITAT/HOME FOR THE AVIFAUNA											
			a. NON-RECURRING COST											
			i. Repair and maintenance of the nests	Mehao WLS			2.500		2.500					
			b. RECURRING COST (FOR 8 YEARS)											

			i) Salary for one person 12,000/- & 2 Person @ Rs.10,000/- per month for implementation & data collection including 10% escation	CWLW			3.840		3.840					
			SUB TOTAL				**6.340**		**6.340**					
12	Kra Daadi Forest Division	Joram to Koloriang (31 Km) road by APPWD (Highways)(NIDCL)	i) Maint. @0.40 per annum adding escation value @ 10% every year upto 10th Year	Kra Daadi			0.440		0.440	Maint. Of check gate @ 0.40 per annum adding escalation value @ 10% per year up to 10th year	0.48			
			ii) Maint @0.15 per annum adding escalation value @ 10% every year upto 10th year	Kra Daadi			0.165		0.165	Maint. Of awareness shed @ 0.15 per annum adding escalation value @ 10% per year up to 10th year	0.18			
			iii) POL & maint. Of vehicle upto 7th year by adding escation value	CWLW			0.660		0.660	Awareness Campaign in Schools & Villages	2.5			
			iv) Maint. i/c POL upto 7th year	CWLW			0.165		0.165	Rescue of Wildlife Animal & Treatment	0.25			
			v) Awareness camp in school and villages	Kra Daadi			2.300		2.300	Maintenance-repairing etc upto 10th year at 3 year interval (Night vision Vinyl)	1.2			
			vi) Monitoring & Evaluation by CWLW (DE/TA/DA)	CWLW			0.500		0.500					
			vii) Rescue of Wildlife Animal & Treatment	Kra Daadi			0.250		0.250					
			viii) Ex-situ conservation of wildlife species in Biological Park Itanagar	CWLW			1.100		1.100					
			SUB TOTAL				**5.580**		**5.580**					
16	Anini Forest Division	Etalin-Samebasti-Dumro (0.00Km-15.00 Km)	i) Awareness workshop of 1-2 days every year for 5 (five0 years	Anini			2.000		2.000	i) Awareness workshop of 1-2 days every year for 5 (five) years	2			
			ii) Monitoring/Supervisory visit to the project site to test complience 2 visit per year (Cost of POL, Maint. Of vehicle, TA/DA contingency etc.	CWLW			1.000		1.000	iii) Erection of sinage/signboard in strangic point of road (1.2 m x 0.9 m) with MS angle post 25 Nos @ 2000/-	1			

			ii) Erection of sinage/signboard in stratgic point of road (1.2 m x 0.9 m) with MS angle post 25 Nos @ 20000/-	Anini			1.000		1.000	iv) Engagement of protection squad 1 squad of 4 persons @18500/- for 12 months for 5 years	8.88			
			iv) Engagement of protection squad 1 squad of 4 persons @6600/- for 5 years	Anini			3.168		3.168					
			SUB TOTAL				**7.168**		**7.168**					
17	Anini Forest Division	Hunli-Desali-Metengliang-Hayuliang(0.00Km-20.00 Km)	i) Awareness workshop of 1-2 days every year for 5 (five0 years	Anini			2.000		2.000	i) Awareness workshop of 1-2 days every year for 5 (five) years	2			
			i) Monitoring/Supervisory visit to the project site to test complience-2 visit per year (Cost of POL, Maint. Of vehicle, TA/DA contingency etc.	CWLW			1.000		1.000	iii) Erection of sinage/signboard in stratgic point of road (1.2 m x 0.9 m) with MS angle post 25 Nos @ 20000/-	1			
			iii) Erection of sinage/signboard in stratgic point of road (1.2 m x 0.9 m) with MS angle post 25 Nos @ 20000/-	Anini			1.000		1.000	iv) Engagement of protection squad 1 squad of 4 persons @18500/- for 12 months for 5 years	8.88			
			iv) Engagement of protection squad 1 squad of 4 persons @6600/- for 5 years	Anini			3.168		3.168					
			SUB TOTAL				**7.168**		**7.168**					
18	Anini Social Forestry Division	Dambuen-Bruni road 36.30 Km by NHIDCL in Dibang Vally District	i) Patroling	Anini			0.500		0.500	i) PoL for Patroling	0.5			
			ii) Monitoring	CWLW			0.500		0.500	iii) Staff wages for recue and rehabilitation and other works for conservation of wildlife (2 labour for 12 months @18000/- for 10 Years)	4.44			
			iii) Staff wages for recue and rehabilitation and other works for conservation of wildlife (2 labour for 12 months @10000/- for 10 Years)	Anini			2.400		2.400	iv)Creation of Awareness amongst the Stakeholders	1			
			iv) Population monitoring exercise, miration and landscape studies of wild animals and scientific research	CWLW			1.000		1.000	v) Creation of Avenue Plantation along Highway (200 plant per Km for 30 Km @1000/-)	6			

			v) Creation of Avenue Plantation along Highway (200 plant per Km for 30 Km @1000/-)	Anni			6.000		6.000					
			vi) Contingency	CW.W			1.000		1.000					
			SUB TOTAL				**11.400**		**11.400**					
19	Namdapha National Park and Tiger Reserve	Construction of 33KV S/C Transmission Line from Miao to Kharsang	i. Creation of Plantation (Bamboo, Fodder, Fruit bearing trees)	Namdapha TR			0.692		0.692	Creation of plantation (bamboo, fodder, fruit bearing trees) @17289/-	0.69156			
			ii. Awareness & Training.	Namdapha TR			1.000		1.000	Awareness & Training	1			
			iii. Engagement of Protection squad 5 nos @10000/- for 4 months	Namdapha TR			2.000		2.000	Engagement of protection squad 5 nos for 4 months @ 18000/-	3.6			
			iv. Rescue of wild animals & treatment from forest area to mini Zoo, Miao	Namdapha TR			0.600		0.600	Rescue of wild animals & treatment from forest area to Mini zoo, Miao	0.6			
			SUB TOTAL				**4.292**		**4.292**					
20	Namdapha National Park and Tiger Reserve	Construction of 132 KV Transmission Line from Namsai to Miao	i. Creation of Plantation (Bamboo, Fodder, Fruit bearing trees)	Namdapha TR			0.692		0.692	Creation of plantation (bamboo, fodder, fruit bearing trees) @17289/-	0.69156			
			ii. Awareness & Training.	Namdapha TR			1.000		1.000	Awareness & Training	1			
			iii. Engagement of Protection squad 5 nos @10000/- for 4 months	Namdapha TR			2.000		2.000	Engagement of protection squad 5 nos for 4 months @ 18000	3.6			
			iv) Rescue of wild animals & treatment from forest area to mini Zoo, Miao	Namdapha TR			0.600		0.600	Rescue of wild animals & treatment from forest area to Mini zoo, Miao	0.6			
			SUB TOTAL				**4.292**		**4.292**					
21	Namdapha National Park and Tiger Reserve	Construction of 33KV S/C Miao-Diyun Transmission Line	i. Creation of Plantation (Bamboo, Fodder, Fruit bearing trees)	Namdapha TR			0.692		0.692	Creation of plantation (bamboo, fodder, fruit bearing trees) @17289/-	0.69156			
			ii. Awareness & Training.	Namdapha TR			1.000		1.000	Awareness & Training	1			
			iii. Engagement of Protection squad 5 nos @10000/- for 4 months	Namdapha TR			2.000		2.000	Engagement of protection squad 5 nos for 4 months @ 18000	3.6			
			iv) Rescue of wild animals & treatment from forest area to mini Zoo, Miao	Namdapha TR			0.600		0.600	Rescue of wild animals & treatment from forest area to Mini zoo, Miao	0.6			
			SUB TOTAL				**4.292**		**4.292**					
22	Namdapha NP	C/o Potin-Old Ziro Bopi Road (157.12 km)					**15.000**			Renovation of animal enclosure at rescue centre Miao	15			

							3.000			Hiring of vet (VS) & VFA	3.6				
							67.932		67.932						
23	Likabali FD	Mitigation Plan under Lower Subansiri HE Project - Wildlife Management Plan								Erection of Superior quality aluminium night vision sinage along the road with slogans highlighting the importance of wildlife (1.2 X 0.9) m size with MS angle post @ 25000/-	25				
										Procurement of Camp equipment @ 10000 per Camp equipments	1.5				
										Procurement of wireless and communication sets @ 166666.67/-	5				
										Procurement of protective clothing uniform and liveries and hunting shoes, leaching guard, umbrella, raincoat, etc. @ 10000/-	2.5				
										Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for detecting wildlife movement and response @ 200000/-	26				
										Maint. of vehicle for wild life protection, rescue and patrolling along with POL.; for 12 months @ 100000/-	1				
										procurement of motorcycles for patrolling. @ 110000/- per one vehicle each	5.5				
										procurement camera traps. @ 20000/- per piece	3				

											Construction of watch tower along with provision of water and solar power for the frontline staffs @ 600000	18			
											Plantation of fruit bearing trees @ Rs. 500/ sapling, 1800 saplings in 50.31 ha were necessary	9			
											Enriching the area by Habitat Improvement 40 Ha	15.5575			
											Awareness and capacity building camps (50 camps for 10 years) @ 2 lakh per camp/year	4			
											Engagement of protection watcher/Squad for 13 person X 12 months @ 18000/-	28.08			
											Establishment of anti poaching camp along with ration for 12 months. @ 800000/-	16			
24	Bomdila Forest Division	Diversion of 97.95 Ha forest land for construction of banga-Janga-Gompa (BJG) to Naga GG road from 20.00 km to 54 km									Engagement of Patrolling squad for supporting regular staff for 3 years @ 18000/month	12.96			
											Pol/Maintenance	0.6			
											Construction of Watch Tower	4			
											Construction of Rest House for patrolling team	4.64			

							Construction of Intergretation centre	8			
							Construction of Protection camps	4.2			
							HABITAT IMPROVEMENT				
							Creation of Plantation of fodder/fruit baring trees	16.9051			
							Biodiversity park at Mandala Top	11			
							Creation of High Altitude Modern Nursery	20			
							Creation of ANR Plantation	25.34784			
							ECO DEVELOPMENT				
							Solar Light	12.5			
							Procurement of Gas chulas and cylinder	18			
							Construction of Home Stays	20			
							ICE ACTIVITIES				
							Awareness Campigs	10			
							Camera Trapping Activities	5			
							Biodiversity Survey	5			
							Skill development training	5			
							Establishment of Rescue and Breeding centre	10			
							Study population of Red Panda through technical competant agency	10			
							Construction of house for keeping rescued animals including enclosure for transportation etc.	11			
							Predator Proof corrals	10			

										Erection of night vision vinyl sheet sinage 1.2 x 0.90 m size wigh MS angle post	1.5				
										EQUIPMENT					
										Binoculars	2				
										Spotting scopes for watch tower	4				
										Sleeping Bags	1.2				
										High Altitude Tents	4				
										Drone	5				
										DSLR with Telphot lens	2.5				
										Night vision Cameras	1.2				
										Walkie-Talkie	0.8				
										Trail Cameras	2				
										Fox lights	0.33				
										Human animals conflict resolution for ex-gratia relief	5				
25	Banderdewa	SUBANSIRI LOWER HYDROELECTRIC PROJECT (2000 MW)								Engagement of Protection watcher/ Squad for each person x 12 months @ 0.18 lakh	25.92				
										Coest. of Watch Tower along with frontline staff with provison for water & solar power along with maint. for 10 years	12				
										Establishment of Anti-poaching camps along with ration for 10 years	8				

								Maint. of Vehicles for Wildlife Protection, rescue & patrolling along with POL for 10 years	1			
								Procurement of M/cycles for patrolling	5.5			
								Procurement of Protective Clothing - Uniform and liveries and hunting shows, leaching guard, umb-rella, raincoat, etc	2.5			
								Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for detec- ting wildlife move- ment& response	24			
								Erection of superior quality Aleminium night vision signage along road with slog- ans highlighting the importance of wildlife (1.2 x 0.9) m size with MS angle post	25			
								Awareness & capacity building camps (50 camps /10 years) @ 2 lakh per camp	2			
								Procurement of Camera Traps	2.6			

										Plantation of fruit bearing trees @ Rs. 500/ sapling. 1800 saplings in 50.31 ha were necessary	9			
										Enriching the area by Habitat Improvement 40 ha	15.558			
26	Dy. CWLW, Naharlagun	Diversion of 8.38 ha of Forest land under Itanagar Wildlife sanctuary for construction of 4 Lanning of NH 415 road from29.50 km to 40.40 km (PHQ to Papu Nallah)								Construction of SPT Check gate with hut with area of 17.063 Sqm	4.953			
										Maintenance of SPT Check gate with hut	0.455			
										Erection of night vision vinyle sheet signage 1.2 X0.9m size with MS angle post(1no/Km or every adverse curve) @Rs.10000/-	1.1			
										Engagement of Fire-cum Protection squad 5DLs for 4 month @18000 adding escalation value for 10 years	3.6			
27	PCCF (WL & BD) & CWLW	Diversion of 8.38 ha of Forest land under Itanagar Wildlife sanctuary for construction of 4 Lanning of NH 415 road from29.50 km								Purchase of 1.MV for wildlife protection and monitoring Bolero -1 no. including accessories.	9			
										POL and Maint. of vehicle upto 7th yearby adding escalation value 10% every year.	2.46			

		to 40.40 km (PHQ to Papu Nallah)								Purchase of Motor Cycle @Rs.85000/-	1.7				
										Maint. i/c POL upto 10th year by adding escalation value 10% every year	0.44				
										Monitoring at CWLW Office (OE/TA/DA	0.5				
										Wildlife Reasearch (after effect of road widening)	0.5				
										Rescue of wild animals @0.30 for 10 years	0.3				
	PCCF (WL & BD) & CWLW	Improvement of Yingkiong-Mariang-Pasighat Road 130.38km								Maint. of vehicle i/c POL	1				
	PCCF (WL & BD) & CWLW	C/o Passighat –Pangin Road (20-76 km)								Maint. of vehicle i/c POL	1				
										Monitoring &evaluation(TA/DA,OE etc)	1				
	PCCF (WL & BD) & CWLW	C/o Tissa-Kanubari Road (65km)								Maint. of vehicle i/c POL	1				
										Monitoring & evaluation(TA/DA,OE etc)	0.75				
	PCCF (WL & BD) & CWLW	C/o Godak (Bogl) - Tai Road (141.39km)								Driver Contingency	6.57				
										Maint. Of Vehicle i/c POL					
										Maint. Of Bolero	1.05				
										Monitoring & evaluation(TA/DA,OE etc)	1				
										Training of forest field officer/staff in wildlife Rescue & Management WII	12				

	PCCF (WL & BD) & CWLW	C/o road from Kan nalla to 50 km Papu-Potin (20 to 50 km)[Pappu-Yupia-Hoj-Potin)								Monitoring & evaluation (TA/DA,OE etc)	0.5				
	PCCF (WL & BD) & CWLW	C/o Pasighat-Pagin Road 0-20 Km								Monitoring & evaluation (TA/DA,OE etc)	0.75				
										Ex-situ conservation of wildlife species in Biological Park, Itanagar	1.7				
	PCCF (WL & BD) & CWLW	Improvement of Changlang – Khonsa Road								Maint. of vehicle i/c POL	1				
										Monitoring & evaluation(TA/DA,OE etc)	0.75				
	PCCF (WL & BD) & CWLW	Along-Kaying-Tato Road (0.00 km-131.10 km)								LMV for Wildlife protection and monitoring - Bolero - 1 No. @ 9.00 i/c accessories	9				
										Motor cycle	0.85				
										Maintenance of Vehicle i/c POL etc.	1				
										Monitoring by CWLW's office (OE/TA/DA etc)	0.5				
	PCCF (WL & BD) &	C/o Potin-Old Ziro-Bopi Road								Purchase of Vehicle					
										a) Maint./Pol of Vehicles Scorpio	2.16				

	CWLW	(157.12km)								b) Maint./POL Bolero	1.44				
										c) Driver contingency	2.34				
										Monitoring & Evaluation by CWLW (OE/TA/DA)	1				
										Engagement of DEO	9.36				
	PCCF (WL & BD) & CWLW	Dibang Multipurpose Project (2880 MW)								**A. ZONAL WILDLIFE CONSERVATION PLAN**					
										Printing of glossy wildlife posters and brocures about Mehao WLS & Dibang WLS	1				
										b. RECURRING COST (FOR 8 YEARS)					
										Salary for one person 19,000/- & 2 Person @ Rs.18,000/- per month for implementation & data collection including 10% escation	6.6				
	PCCF (WL & BD) & CWLW	Joram to Koloriang (31 Km) road by APPWD (Highways)(NIDCL)								POL & maint. Of vehicle upto 7th year by adding escation value	0.72				
										Maint. t/c POL upto 7th year	0.18				
										Monitoring & Evaluation by CWLW (OE/TA/DA)	0.5				
										Ex-situ conservation of wildlife species in Biological Park Itanagar	1.2				

	PCCF (WL & BD) & CWLW	**Etalin-Samabasti-Dumro (0.00Km-15.00 Km)**								Monitoring/Supervisory visit to the project site to test complience-2 visit per year (Cost of POL, Maint. Of vehicle, TA/DA contingency etc.	1			
	PCCF (WL & BD) & CWLW	**Hunli-Desali-Metengliang-Hayuliang(0.00Km-20.00 Km)**								Monitoring/Supervisory visit to the project site to test compliance-2 visit per year (Cost of POL, Maint. Of vehicle, TA/DA contingency etc.	1			
	PCCF (WL & BD) & CWLW	**Dambuck-Bruni road 36.30 Km by NHIDCL in Dibang Vally District**								Monitoring	0.5			
										Contingency	1			
	PCCF (WL & BD) & CWLW	Diversion of 97.95 Ha forest land for construction of bnaga-Janga-Gompa (BJG) to Naga GG road from 20.00 km to 54 km								Wildlife Management Intervention including POL,TA/DA and other charges for CWLW office (for 3 years) @ Rs. 3 lakhs per year	3			
										Monitoring and Evaluation for the implementation of the work (for 3 years) by CWLW Office @Rs 1.5 lakh each year	1			

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		SUBANSIRI LOWER HYDROELECTRIC PROJECT (2000 MW							Monitoring & Evaluation including TA/DA for officers/officials and other office expenses for five years	5			
									Procurement of surveillance and Drone Technology	50			
									Management of Human Animal conflicts, ex-gratia etc	40			
									Procurement of animal cages for rescue operations	30			
									Procurement of vehicles for Wildlife Protection, rescue & patrolling along with POL for 5 years	206			
									Procurement of Tranquilizing Gun and other medical equipment	80			
	GRAND TOTAL MITIGATION PLAN					222.3180				1513.82			

Chief Executive Officer
State Authority (CAMPA)
Govt. of A.P.

Table 1 A

Mandatory Activities Compensatory Afforestation (CA)/Penal Compensatory Afforestation (PCA)

Sl. No.	FC Proposal Details	CA Area as per FC Proposal			CA Executed during 2023-24		CA Proposed for current Financial year		Remaining CA		Interest Amount to offset incremental cost of CA/PCA
	Projects Name/Details	Area	Location	Financial	Physical	Financial	Physical	Financial	Physical	Financial	
		(in Ha.)	(KML File)	(in lakhs)	(In ha.)	(in lakhs)	(In ha.)	(in lakhs)	(in ha.)	(in lakhs)	(in lakhs)
					Advance Nursery work		Creation work preposed				
1	C/o Ressing HEP (12 MW)	4.66	Langruk VFR	7.02721	4.66	0.99724	4.66	7.02721			
2	Pareng Hydro Electric Project (14.5 MW)	38	Langruk VFR	44.93205	38	8.13200	38	44.93205			
3	Sariyo to Longchu (0.00km to 53.51 km)	35.31	Drupong RF	42.61887	35.31	7.56634	35.31	42.61887			
4	132 KV S/C (on D/C tower) TL from Bomdila to Tawang	156.66	Kamle RF	177.1676	156.66	33.52524	156.66	177.16761			
		118	Rupa VFR	133.0854	118	25.25200	118	133.08544			
5	132 KV TL from Yachuli to Palin	202.7	Kamle RF	160.5955	144	30.81600	144	160.59552			
6	132 KV TL from Khapi to Bomdila	240.54	Rupa VFR	262.5773	240.54	51.47556	240.54	262.57728			
7	Banga Janga Gompa to Naga GG road from 20.00 km to 54.00 km	98	Rupa VFR (Bipur)	111.313	98	20.97200	98	111.31307			
8	Establishment of new BOP Tapola	1.6	Biyanly	3.23093	1.6	0.36109	1.6	3.23093			
9	Establishment of new BOP Phuphu	1.6	Biyanly	3.23093	1.6	0.36109	1.6	3.23093			
10	Establishment of new BOP Amaha	1.6	Biyanly	3.23093	1.6	0.36109	1.6	3.23093			
11	Establishment of new BOP Lama	1.6	Biyanly	3.23093	1.6	0.36109	1.6	3.23093			

12	Establishment of new BOP Kapuda	1.6	Biyanly	3.23093	1.6	0.36109	1.6	3.23093			
13	Establishment of new BOP Balchida	1.6	Biyanly	3.23093	1.6	0.36109	1.6	3.23093			
14	Establishment of new BOP Kangri	1.6	Biyanly	3.23093	1.6	0.36109	1.6	3.23093			
15	Const/Imp. of Along (Pangin) - Ditte-Dime-Migging-Tuting road (291.40 km to 306.83 km)	31	Byore Kurung Marte (Millang) VFR [Subject to approval for change of CA site]		31	6.99505	31				
16	Trans Arunachal Highway sector km 832 (Namsai) to km 846 (Diok)	6.88	Idu Kebe VFR	10.54114	6.88	1.55268	6.88	10.541138			
17	Taradege-Henkar road from 0.00 km to 28.55 km	61.39	Likabali RF	70.71574	61.39	13.13746	61.39	70.71574			
18	132 KV S/C TL from Khonsa to Changlang	116.45	Likabali RF	131.5694	116.45	24.92030	116.45	131.56944			
19	132 KV TL from Changlang to Jairampur	272.916	Simen PRF						272.916		
20	132 KV TL S/C on D/C tower from Along to Kambang	190.8	Chisi VFR	210.1513	190.8	40.83120	190.8	210.1512798			
21	132 KV S/C on D/C tower Transmission Line from Daporijo to Nacho	393.32	Ering VFR - 100 Ha., Charu VFR (60 ha.), Rago VFR (70 ha.), Deka Darba VFR (50 ha.), Mara VFR (80 ha.) & Morging VFR (33.32 ha.)	460.8410	393.32	84.17048	393.32	460.84100			
22	132 KV T/L S/C on D/C tower from Khonsa to Longding	110.1	Lathong VFR	123.1920	110.1	23.56140	110.1	123.19197			
		20.35	Longphong Bonia VFR	24.43622	20.35	4.35490	20.35	24.43622			

23	Arrowa-Tidding Road from 0.00 km to 1.76 km	6.08	Tezu PRF	8.71952	6.08	1.30112	6.08	8.71952			
24	Chaglohagam-Rocham road from 0.00 km to 6.50 km	17.1	Ditchu RF	21.48400	17.1	3.85913	17.1	21.48400			
					Creation Work executed		Third year operation				
1	132 KV DC LILO of one circuit of Pare HEP to North Lakhimpur	61.95	Doimukh RF -46.65 ha. Under Banderdewa FD	15.410	46.65	38.71213	46.65	15.40966			
			Doimukh RF - 15.30 Ha under Sagalee FD	4.429	15.3	14.15901	15.3	4.42884			
2	132 KV DC TL from Pare HEP to North Lakhimpur	49.5	Doimukh RF - 30 ha. Under Banderdewa FD	10.665	30	26.66500	30	10.66528			
			Doimukh RF - 19.5 ha. Under Sagalee FD	5.602	19.5	17.38672	19.5	5.60228			
3	132 KV TL from Naharlagun to Gerukamukh	460.91	Panir RF-404.65 Ha	149.906	404.65	304.17175	404.65	149.90614			
			Doimukh RF -56.26 ha.	20.081	56.26	46.97784	56.26	20.0814			
4	Gohpur-Itanagar Natural Gas pipeline project	3.16	Durpong RF near Sasrgaligan area -3.16 ha	1.025	3.16	4.04687	3.16	1.0251			
5	Kumchai EPS to Kusijan FCGS Gas & Oil pipeline by Oil India Ltd.	24.1	Drupong RF - 24.10 Ha.	6.967	24.1	20.85342	24.1	6.96668			
6	132KV T/L from Yachuli to Hapoli	58.3	Doimara RF - 58.30 Ha	20.642	58.3	48.41803	58.3	20.64234			
7	Y jn Shungetser-Jesmi Rock to Chemma Karpola road (0 to 18.69 km)	39.5	Doimara RF 39.50 Ha	13.304	39.5	33.58015	39.5	13.30352			
8	132 KV SC TL from Tawang to Lumla	141.73	Doimara RF 141.73 ha.	52.134	141.73	111.63936	141.73	52.13352			

9	132 KV SC T/L from Chimpu to Hollongi	79	Ago VFR - 49	18.083	49	41.82814	49	18.08272			
			Dampong RF - 30 Ha	5.161	4th year operation 30 ha	5.81210	5th year operation 30 ha	5.16056			
10	132 KV TL from Khupi to Seppa	260.17	Kassing Putu (Ago) VFR -100.7 Ha	36.593	100.7	80.76629	100.7	36.5927			
			Rupa (Birpur) VFR - 159.47 ha.	59.266	159.47	125.20369	159.47	59.26643			
11	Survansamba to Kanakpur road from 0 km to 6.83 km	14.3	Repari (Buduru) VFR		0	0.00000	0		14.3	CA site is having public complain	
12	132 KV SC TL from Seppa to Bameng	157.1	Repari VFR - 69 ha.		0	0.00000	0		69	CA site is having public complain	
			Kassing Putu (Ago) VFR 88.10 ha.	33.141	88.1	72.08362	88.1	33.14132			
13	132 KV SC TL from Deomali to Khonsa	160	Mukhur VFR (Subject to change of CA site)			0.00000			109	Change of CA site is not yet approved	
			Bera VFR - 51 Ha.	15.007	Third Year operation 51 ha.	12.55598	Forth Year operation 51 ha.	15.00704			
14	132 KV DC TL from Rong to Chapakhowa	30.1	Deopani RF	10.705	30.1	26.73851	30.1	10.70472			
15	Dembeun-Bruni road from 0 km to 26.30 km	70.54	Biyanli VFR	26.890	70.54	63.57629	70.54	26.88968			
16	Mipi-Mathun (Basam) road from 0 km to 16.72 km	32.3	Biyanli VFR	11.624	32.3	30.69425	32.3	11.62405			
17	132 KV SC TL on DC Tower from Pasighat (Old) Dura Korang to Mariyang	255.8	Pasighat RF - 45.80 Ha.	17.201	45.8	39.64470	45.8	17.20127			
			Idu-Keba VRF- 210 Ha.	64.062	Third Year Operation 210	54.04073	4th Year Operation 210	64.06235			

18	33 KV SC TL from Miao to Kharsang	55	Namphak RF under Namphai Range & Miao RF under Diyun Range	19.735	55	46.08690	55	19.7347			
19	33 KV SC TL from Miao to Diyun	87	Diyun RF	30.680	87	69.86313	87	30.6802			
					Third year Operation		Forth year Operation				
1	132KV TL from Rillo to Sagalee	179.2	Panir RF under Dirgha Range	14.176	47.2	11.85315	47.2	14.17629			
			Bobia VFR 90.29	27.301	90.29	22.67177	90.29	27.300636			
			Papum RF	13.109	41.7	10.83448	41.7	13.1092			
2	132 KV TL from Gerukamukh to Likabali	282.5	Panir RF under Dirgha Range	2.323	10.5	2.11905	10.5	2.32278			
3	132 KV TL from Naharlagun to Banderdewa	69	Panir RF	20.767	69	17.31690	69	20.76684			
4	132 KV TL from Naharlagun to Sagalee	33.4	Panir RF	9.225	33.4	7.85338	33.4	9.22453			
			Dormuth RF	42.801	145.68	35.70066	145.68	42.80094			
5	33KV T/L from Jang to Mukto	41	Ansartala RF	12.966	41	10.70470	41	12.9659			
6	33KV T/L from Y Junction to Kiemta	9.9	Ansartala RF	2.220	9.9	2.00052	9.9	2.22002			
7	132 KV T/L from Seppa to Rillo	186.2	Papum RF-68 ha.	18.464	68	15.69271	68	18.46448			
			Nillo yar Meli VFR - 97 ha	13.783	45	11.44589	45	13.78341	52	CA area mentioned is under public complaint. Hence under process for site change	
			Sakowa VFR 24 ha	7.316	24	4.86024	24	7.31619			
8	Kharsang Oil Field		Ago VFR 84.12 ha	23.892	84.12	20.09859	84.12	23.8918			

9	33 KV TL from Tenzingaon to Balemu		Rongbuk Mebua VFR-30 Ha.	39.805			30.7 (2nd Year operation proposed during 2025-26)	39.80614				
			Chingi VFR -70 ha.	21.096	70	17.50107	70	21.0955				
10	132 KV SC TL from Bameng to Khenewa		Kukur Doka -61.52 ha							Fund for creation work surrendered due to public protest. Hence the site change is under process.		
11	Oil Drilling location "NMA"		Chingi VFR - 65.70 Ha	17.997	65.7	15.26894	65.7	17.99717				
12	33 KV TL from Seppa to Pipu	65.87	Rupa (Bilpur) VFR - 131.74 Ha.	37.831	131.74	31.71035	131.74	37.8312				
13	33 KV T/L from Khupi to Thingino	63.85	Tenga RF	37.017	127.7	30.97033	127.7	37.01671				
14	Damwe-Brahmakund Road (0 to 18.464 km)	49.69	Tezu PRF	14.740	49.69	12.31377	49.69	14.74005				
15	Arrow-Khupa-Hayuliang road (1.89 km to 24.80 km)	83.59	Delai PRF	24.440	83.59	20.82555	83.59	24.43952				
16	Establishment of Border out post of 25th Battalion ITBP at Para	1.62	Ditchu RF	0.435	1.62	0.39307	1.62	0.43461				
17	Establishment of Border outpost of 25th BN ITBP at Kundao	1.62	Ditchu RF	0.435	1.62	0.39307	1.62	0.43461				

18	Establishment of Border out post of 25th Battalion ITBP at Jachep	1.62	Ditchu RF	0.435	1.62	0.39307	1.62	0.43461			
19	Establishment of Border outpost of 25th BN ITBP at Hotspring	1.62	Ditchu RF	0.435	1.62	0.39307	1.62	0.43461			
20	Establishment of Border outpost of 25th BN ITBP force at Simbi	1.62	Ditchu RF	0.435	1.62	0.39307	1.62	0.43461			
21	Eastern bank of Lohit river to ditchu	0.2	Ditchu RF	0.078	0.2	0.06883	0.2	0.07788			
22	Dumro Italin road	135	Nullimbo VFR	39.553	135	33.64395	135	39.5529			
23	132 KV T/L from Likabali to Niglok	135.47	Poba RF 52 Ha., Mebo RF 84.54 ha under Ruksin Range	42.865	146	35.75918	146	42.8646			
			Dipa RF (Likabali FD)	36.351	124.4	30.38662	124.4	36.35097			
24	132 KV TL from Gerukamukh to Likabali	272	Likabali RF under Laipila Range	83.536	272	69.06542	272	83.53633			
25	33 KV TL from Jairampur to Manmao	36.65	Siman PRF	21.700	73.3	16.90891	73.3	21.70018			
26	33 KV TL from Namsai to chowkham	41.45	Mossing RF	24.317	83	20.71258	83	24.31672			
27	Improvement of Dite-Dime-Moying-Migging Road (85.657 to 104.530 Km) Pkg-I	43.438	Idu-Keba VRF	14.462	46.44	12.19142	46.44	14.46195			
28	Improvement of Dite-Dime-Moying-Migging Road (104.530 to 129.310 Km) Pkg-II	70.21	Idu-Keba VRF	21.652	70.21	18.26135	70.21	21.65179			

29	Improvement of Dite-Dime-Moying-Migging Road (129.310 to 152.810 Km) Pkg-III	71.92	Idu-Keba VRF	22.008	71.92	18.58933	71.92	22.00838			
30	Improvement of Dite-Dime-Moying-Migging Road (152.810 to 173.340 Km) Pkg-IV	54.81	Idu-Keba VRF	16.215	54.81	13.80325	54.81	16.21509			
31	Tato Mechuka Road (Km 0.0 to Km 41.275)	49.53	Idu-Keba VRF	15.110	49.53	12.78687	49.53	15.10965			
32	Akajan Likabali Bame road 85 to 105.62	2	Idu-Keba VRF	0.516	2	0.47428	2	0.5157			
33	TCC Taksing Road	0.24	Naji Moko VRF	0.088	0.24	0.07722	0.24	0.08793			
		48.76	Naji Moko VFR	5.783	7th year operation -48.76	3.85520	8th year operation -48.76	5.7828			
34	33KV T/L from Changlang (Yatdam) to khimtang (kantang)	73	Namdang RF	21.639	73	18.05339	73	21.6387			
35	33KV T/L from Deomali to Kanubari	73.7	Namsang VFR	20.370	66.75	16.90242	66.75	20.37039			
		80.66	Longding AFR	23.193	80.66	19.46255	80.66	23.19302			
36	33/11 KV sub-station	0.4	Diyun RF	0.280	1	0.24945	1	0.2805			
37	Exploratory drilling location JRM 'B'	0.06	Rima RF	0.032	0.06	0.02781	0.06	0.0321			
					Fourth Year Operation		Fifth Year Operation				
1	132 kv D/c T/L from Bishwanath Charli to Itanagar	98	Durpong RF	17.676	98	19.44083	98	17.67563			

2	Const. of Hayuliang-Hawai road-51.78 km to 63.086 km	52	Panir RF	9.273	52	10.26655	52	9.27339			
3	Improvement of Papu-Yupia-Hoj-Potin Trans Arunachal Highway (NH 229 road)	34	Doimukh RF	5.489	34	6.36871	34	5.48926			
4	132/133 kv TL sub-station	2	Sejosa	0.514	4	0.67848	4	0.51365			
5	OKSRT Road (40-46 km)	14.4	Amartala RF	0.090	0.4	0.10039	0.4	0.0898			
6	Improvement of OKSRT road from 33.15 km to 39.05 km	5.31	Amartala RF	0.651	5.31	0.87430	5.31	0.65074			
7	Orang Mandela Road	108.8	Rupa (Sirpur) VFR - 57 Ha. & Tenga RF - 51.80 Ha.	18.706	108.8	20.90640	108.8	18.7057			
8	Lower Subansiri HEP	6388	Raga PRF - 621.43 Ha.						621.43	Pending due to non approval of CA site change	
			Echi RF 50ha,Maru-Jaru RF 200ha. Remaining CA site of 425 ha yet to be notified	48.665	5th year operation - 250 ha.	32.80114	6th year operation - 250 ha.	48.6648			
			Maro RF-108 ha., Singen RF-208 ha. (out of 400 ha)	42.120	6th year operation -316	41.07924	7th year operation -316	42.12			

			Mara- 100 Barsing-chela (Engpu)VFR- 10 Rago (Cheba Modi) VFR -10 Ering (Taru) VFR 25 ha Charu (Jojo Kabu Jobe) VFR - 25 ha Markla VFR - 10 ha Dal (Aaching to Komin Rijo) VFR- 25 ha Deke Darba (Nho Jango) VFR- 25 ha Piya (Kure) VFR- 10 ha (Jigi Ble berek Rijo) VFR- 30 ha, Margin-10 ha Loigi (Taldi) VFR- 26 ha, Anya Kochi VFR- 10 ha.	42.120	7 th year operation 316	28.16000	8 th year operation 316	42.12000			
			Tayo- VFR 300ha	39.480	8th year operation 300	26.40000	9th year operation 300	39.48			
			Dipa RF, Jadol PRF- & Likaball RF	147.180	8th year operation 1134	98.40000	9th year operation 1134	147.18			
			Dipa RF & Likaball RF	127.020	9th year operation - 970	84.92000	10th year operation - 970	127.02			
			Bello VFR 266.64		10th year operation 266.64	22.73280					
9	Lungro-GG-Dantag Yongtse Road	159.7	Muktur VFR	30.646	159.7	33.55449	159.7	30.6458			
10	T Gompa-Lungrula-GG Road	20	Muktur VFR	2.128	20	3.09128	20	2.12774			
11	FTSO-Geshela (0 to 9.15 km)	13.7	Muktur VFR	1.515	13.7	2.16590	13.7	1.5147			
12	Construction of class 9 road specification Banga Janga-Gompa-Naga-GG road from 0.00 to 58.00 km by BRTF	30	Muktur VFR	5.302	30	6.04359	30	5.30151			

13	Realignment of Ballipara-Chariduar-Tawang road from 242.5 to 245.20 km by BRTF	5.8	Shakti VFR	0.717	5.8	0.98074	5.8	0.71657			
14	C/o Namti Kbitu road	213.3	Denning RF	10.138	61	11.52226	61	10.1378			
			Ditchu RF-152.30 ha. (PCA)	29.920	152.3	32.51371	152.3	29.92011			
15	1750 MW Demwe Lower HEP by Athena	2818	Denning RF -793 Ha. Paya - 50 ha., Tafragam 1975 ha.	535.837	2818	568.33004	2818	535.83724			
16	Mahadevpur to Dirak Nallah Road (0 to 17.565 km)	23	Kamlang RF	4.518	23	4.83683	23	4.51837			
17	Imp. Of Hunli-Anini road	33	Dibang RF	5.442	33	6.22821	33	5.4423			
18	Widening of Roing-Hunli road (5 to 16 km)	14.4	Dibang RF	1.547	14.4	2.16531	14.4	1.5467			
19	Const. of 138.50 km leong from Hunli to Anini by BRTF	416.5	Eya Ane VFR 300.50 Ha. & Nulimbo VFR 115 ha.	77.915	415.5	86.96248	415.5	77.91512			
			Doimukh RF (Addl. CA)	80.217	(5th year operation) 415.5	54.07993	(8th year operation) 415.5	80.21691			
20	Const. of Yarlung Lamang Road from 13.725 km to 18.58 km by BRTF	13	Gutin RF	1.412	13	1.98728	13	1.4123			
21	132 KV SCT Line From Pasighat (old) to Pasighat (new)	71.2	Mebc RF	13.210	71.2	14.35327	71.2	13.2103			
22	Kayring Tato Road	73.6	Kulo RF	13.424	73.6	14.58068	73.6	13.42445			
		125.4	Singen RF	22.488	5th year operation - 126.4	15.18936	8th year operation - 126.4	22.48760			
		168	Singen RF	22.440	7th year operation- 168	14.94000	8th year operation- 168	22.44			

23	Daporijo Nacho Road (0-20 Km)	11.77	Bulo RF	1.293	11.77	1.81177	11.77	1.29342			
24	Daporijo Nacho Road stretch(86.75 to 104.81 km)	24.47	Bulo RF	4.655	24.47	5.04222	24.47	4.6549			
25	Sela Charala- BJG road (2.88 km to 15.88 km)	16.65	Idu-keba VFR	1.803	16.65	2.60059	16.65	1.8034			
26	BCT Road (275 km to 277.16 km) and (281.15 km to 287.156 km)	8.849	Idu-keba VFR	1.036	8.9	1.45093	8.9	1.03577			
27	Bille- Migging (Bille end) 15 km to 38 km	35.5	Mossing VFR & Bomdo VFR	5.820	35.5	5.33691	35.5	5.81972			
28	132 KV SCT Line Lilo from Along to Daporijo at sub station	12.46	Monchuka RF	1.312	12.46	1.91030	12.46	1.3124			
29	C/o Shungetsar- Sulula road (0 to 14.10 km)	34.5	Longsom chanu VFR	5.582	34.5	6.46871	34.5	5.58208			
30	Improvement of Changlang Khonsa Road (23.4 km to 67.42 km)	144	Pullong VFR							CA plantation work surrendered due to public protest. Hence the site change is under process.	
31	132 KV SCT Line from Jairampur to Miao	186.8	Miao RF - 136 ha.	23.260	136	26.02943	136	23.2599			
			Honkap RF - 51 ha	9.238	51	10.14931	51	9.23835			
					5th year operation		6th year operation				
1	Const./ widening & improvement of Itanagar - Gohpur road pt-I	126.08	Diphu & Dattagarh	13.067	69	8.85709	69	13.06656			

2	Const. of 138.5 km long road Hunli to Anini (23.60 km to 138.50 km)	157	Panir RF	29.507	157	20.00726	157	29.50665			
3	Hunli Anini (47-62.97 km)	41.4	Panir RF	8.351	41.4	5.71975	41.4	8.35146			
4	Kimin-Potin road (0 to 16.80 km)	14	Panir RF	1.515	14	1.08717	14	1.51515			
5	Construction of 2880 MW Dibang Multipurpose Project by NHPC	9156	Amartaia RF	429.494	2286	287.77004	2286	429.4942			
			Deopani RF-556.7 ha., Bishmalnagar RF-173 ha. Kerlin RF 113.6 ha and Dibang RF-868.7 ha.	386.131	1711	280.67848	1711	386.13077			
			Tengapani RF	189.369	1000	127.08228	1000	189.3693			
			Dipa RF-1192.3,Likabali RF 466.7 ha, Jaidhal PRF 2500 ha.	777.894	4159	520.84942	4159	777.89367			
6	Joram-Kolorlang road (70-138 km)	412	Papum RF	60.442	311	40.68492	311	60.4424			
			Longro VFR	18.081	101	12.23031	101	18.08072			
7	BCT Road (229.0 to 247.06 km)	33.01	Doimara RF	0.796	6.57	0.57561	6.57	0.79582			
			Tenga Hat (Rupa VFR)	4.870	26.44	3.33728	26.44	4.87033			
8	BCT (35 - 50 km)	16	Amortala RF	1.725	16	1.22011	16	1.7247			
9	Const/Improvement of Mandala-Debrabu-Naga-GG road from 0.00 to 39.06 km	39.7	Pakasi VFR	6.094	39.7	4.17373	39.7	6.09446			
10	Construction of Banga-Janga-Gompa-Naga GG road from 0.00 to 56.10 km	138.3	Rurang VFR	25.696	138.3	17.33788	138.3	25.69643			
11	Const. of Bomdila Bye pass road from 0.0 to 11.725 km	6.12	Rurang VFR	0.750	6.12	0.54317	6.12	0.74952			

12	Const./Improvement of Munna-Chander-Tungri road from 22.00 to 39.00 km	25.5	Khaitan VFR	4.783	25.5	3.27716	25.5	4.7826			
13	Realignment of existing Joram-Koloriang Road (20-51 km) (additional area)	16.8 (diverted land 16.729 ha for muck dumping area MDA)	Sokowa VFR	1.801	16.8	1.27291	16.8	1.8014			
14	Constn. of Joram- Koloriang Road (138-158 km)	36.6	Sokowa VFR	5.810	36.6	3.97979	36.6	5.81036			
15	Impl Widening of BCT road from 50.00 to 66.00 km	14	Tamak Purok VFR	1.532	14	1.06717	14	1.53215			
		9	Shergaon VFR	1.138	9	0.74708	9	1.13846			
16	Joram-Koloriang road (50-70 km)	97.9	Pingang VFR	17.805	97.9	12.04411	97.9	17.8054			
17	Bumla-Bumla Road (0 to 3.5 km)	7.2	Gispu VFR	0.879	7.2	0.63944	7.2	0.87924			
15	Assam Hill to Lungro GG Road (0 to 10.70 km)	25.68	Thongleng VFR	4.924	25.68	3.41298	25.68	4.92409			
16	Constn. of Y-JN-Pt-4474 Road	14.6	Thongleng VFR	1.600	14.6	1.06707	14.6	1.60012			
17	Longrola-Ajayspur-Vasurock (0.0 - 7.0 km)	16.8	Shocktsen VFR	1.844	16.8	1.31546	16.8	1.84408			
18	Lungrola-Triple Height (0.0-6.20 km)	14.88	Shocktsen VFR	1.655	14.88	1.18367	14.88	1.65512			
19	Chaksang-GG-Pt4594 (0.0-4.00 km)	9.6	Shocktsen VFR	1.118	9.6	0.81344	9.6	1.11840			
20	Lungro-GG-Pt-4720 (0.0 - 4.025 km)	9.7	Shocktsen VFR	1.136	9.7	0.82059	9.7	1.13646			
21	Short length road in Gun Area	15	Mirba VFR - 15 HA. CA	1.667	15	1.19194	15	1.66703			

		15	Mirba VFR - 15 HA. PCA	0.463	9th year operation 15	1.81275	10th year operation 15	0.46275			
22	Tawang Wamingla road	51	Shakti VFR	9.530	51	6.56050	51	9.53001			
23	Jang - Mukto - Teli Road(27.662 - 38.15 Km)	19	Bieteng VFR	2.059	19	1.46514	19	2.05912			
24	BCT Road (240.5 - 275 Km)	31	Shakti VFR	5.432	31	3.76441	31	5.43158			
25	BCT Road (287 - 317.39 Km)	27.35	Shakti VFR	5.084	27.35	3.52372	27.35	5.0839			
26	Shergaon Doimara-Foothills-Missamari-Telemara	77	Shergaon VFR	1.754	15	1.15381	15	1.7538			
			Thongri VFR	2.868	(9th year operation) 23.6	3.35200	(10th year operation) 23.6	2.868			
			Thongri VFR		(10th year operation) 38.4	3.54800					
27	OKSRT (58-81.10 km)	22.5	Thongri VFR	2.495	22.5	1.64434	22.5	2.49513			
28	Const of road from 159.48 Km. (Old) 158.25 Km. (New) to Chsug bridge of Orange-Kalaktang-Shergaon-Rupa-Tenga	4.4	Jigaon VFR	0.637	4.4	0.41636	4.4	0.63715			
29	BCT Road (88 - 99.45 Km)	25	Shergaon VFR	4.897	25	3.24513	25	4.89743			
30	Shergaon-Morshing Road	20	Thungri VFR	2.250	20	1.48236	20	2.25028			
		37	Thungri VFR	3.270	8th year operation Climber Cutting - 37 ha.	2.18030	9th year operation Climber Cutting - 37 ha.	3.27			
31	OKSRT (105.525 to 114.525 km)	9	Jigaon	1.138	9	0.74708	9	1.13846			
32	OKSRT (114.125 to 122.625 km)	10	Jigaon	1.243	10	0.81623	10	1.24319			

33	Dikshi HEP (24 MW)	6.5	Jigaon	0.871	6.5	0.57053	6.5	0.87117			
34	Papu-Yupia-Hoj-Potin Road (20.0 to 50.0 km)	76	Doimukh RF	13.694	76	9.26237	76	13.69363			
35	132 KV/DL Switchyard of Pare HEP	13	Pilla I VFR	1.436	13	1.02014	13	1.43574			
36	132 KV D/C Nirjuli-Dikrong (LILO)	10	Pilla I VFR	1.142	10	0.81623	10	1.1416			
37	132 KV D/C Nirjuli-Dikrong (LILO)	8	Pilla I VFR	0.941	8	0.67718	8	0.94129			
38	Const. of Hunli-Anini Road (23.00 km to 138.00 km)	157	Raga PRF	29.621	157	20.00726	157	29.62050			
39	Meka- Roing-Hunli road (47.00 km to 62.97 km)	41.4	Raga PRF	8.410	41.4	5.71975	41.4	8.40978			
40	Hayuliang - Hawai Road (0.0 km to 51.78 km)	91.8	Raga PRF	17.263	91.8	11.67713	91.8	17.2628			
41	Chowkham-Alubarighat-Digaru Road	31.2	Tafragam ARF	5.312	31.2	3.63979	31.2	5.31240			
42	Const./ improvement of Shivajnagar-Tezu road from from 15.44 to 23.962 km Road	9.98	Denning RF	1.139	9.98	0.61485	9.98	1.1390			
43	Tezu - Tohangam Road (705.268 km to 717.675 Km)	28	Tafragram ARF	5.016	28	3.43575	28	5.0156			
44	Roing-Hunli-Green field alignment) Road (0.0 km to (16.0 km of existing alignment) 24.64 km)	154.3	Dibang R.F.	29.383	154.3	19.84729	154.3	29.3834			

45	Meka-Roing-Hunli (Greenfield alignment)Road from 24.64 to 47 km & 62.97 to 74.01 km)	190.4	Deopani R.F.	36.867	190.4	24.86045	190.4	36.867			
46	Const. of road from Sesseri bridge to Sinekorong bridge on Silok- Daebuk road(0.00 - 8.185 km)	32.74	Dibang RF	5.455	32.74	3.73705	32.74	5.4547			
47	Hunli-Desali-Metenglang-Hayuliang road (0.0 km to 20.00 km)	180	Deopani RF	33.797	180	22.80708	180	33.7969			
48	Santipur to Meka Road (0.0 - 19.50 Km)	36	Deopani RF	5.755	36	3.94216	36	5.75593			
49	Bomjir to Meka Road (0.0 - 18.95 Km)	64	Deopani RF	12.848	64	8.55221	64	12.8482			
50	132 KV T/L from Pasighat to Roing.	236	Deopani RF	43.006	236	29.52075	236	43.0061			
51	Const. of Chaglohagam-Kapapu road from 0.00 km to 20.825 km	59	Delai PRF	10.273	59	7.07161	59	10.2729			
52	Const. of Chaglohagam-Rocham road 0.0 to 22.75 km	62.1	Delai PRF	10.560	62.1	7.26886	62.1	10.55979			
53	Sector 805.723 km(Chowkham) to 820 km Road	12.6	Lohit RF	1.396	12.6	0.99322	12.6	1.39626			
54	132 KV SC T/L from Tezu to Namsai	200.74	Lohit RF	37.771	200.74	25.46844	200.74	37.77076			
		122	Tezu RF	14.460	6th year operation -122	14.99089	7th year operation -122	14.46			
		5	Dibang RF	0.633	5	0.40116	5	0.63281			
55	Joram-Koloriang Road (20-51 km)	104	Idu Kebe VFR	18.917	104	12.90423	104	18.91659			

56	Construction of Trans-Arunachal Highway (Pasighat to Pangin - 0 km to 20 km)	14.66	Neyang Agnong (Jambo) VFR (Debo)	1.662	14.66	1.16849	14.66	1.6617			
57	Aksjan-Likabali-Bame road (71.0 km to 95.0 km)	104.9	Gameng Komkar VFR		104.9	12.95036	104.9				CA site is having serious complain
58	Improvement of Along-Ditt-Dime-Migging-Tuting road (27.0 to 40.0 km)	9.18	Yamsing VFR	1.083	9.18	0.78333	9.18	1.08349			
59	Bile-Migging Road (10 km to 38Km)	88	Mossing VFR	15.161	83	10.40342	88	15.16090			
60	Akajan-Likabali-Bame Road (65.00 to 71.00 km)	9	Jambo VFR (Debo)	1.065	9	0.77038	9	1.06508			
61	Const. of Trans-Arunachal Highway Pasighat to Pangin-Road (20-76 km)	101	Yamsing VFR	18.568	101	12.71699	101	18.56802			
62	Const. of Trans-Arunachal Highway Yingkiong-Mariyang Road (0.00 km to 130.384 km)	181	Idu Keba VFR	34.805	181	23.78532	181	34.80479			
63	Const. of Akajan-Likabali-Bame road (40.00 km to 65.00 km)	45	Likabali RF	8.738	45	5.94354	45	8.73843			
64	Akajan-Likabali Bame (22km to 40 km)	16.2	Dipa RF	1.743	16.2	1.23332	16.2	1.74306			
65	Likabali Bame (12km to 22 km)	6.14	Dipa RF	0.752	6.14	0.54462	6.14	0.75183			
66	Const. of Siluk to Sesseri bridge on Siluk-Dambuk road (0.00 km to 13.95 km)	56.7	Mebo RF	9.799	56.7	6.86532	56.7	9.7994			

67	Taliha Tato road (0-15 km)	47	Rekom Jeke RF	8.920	47	6.06749	47	8.92047			
68	Taliha Tato road (15-30 km) (Taliha site)	47	Rekom Jeke RF	8.920	47	6.06749	47	8.92047			
69	Tai to Bame Road (0.00 Km to 38.43 km)	42	Maru Jaru RF	8.465	42	5.75711	42	8.46479			
70	Improvement of Changlang-Khonsa Road (23.49 km to 67.42 km)	35	Laing Wang VFR	5.663	35	3.87936	35	5.6630			
71	Khonsa-Tissa road (0 km to 44 km)	33	Bara VFR-1	5.479	33	3.75346	33	5.4787			
72	PTSO Geshela Road (0 to 9.15 km)	82.4	Longsom Chanu VFR	14.266	82.4	9.56961	82.4	14.26552			
73	Const. of Trans Arunachal Highway NH 52- B) from Tissa to Kanubari	15	Longsom ARF	1.631	15	1.15361	15	1.63117			
74	Exploitory drilling location NKC-I	6	Namphai ARF	0.737	6	0.53447	6	0.73712			
					6th year operation		7th year operation				
1	Passa to Khodaso Road (0.00km to 39.00km)	147	Amartala RF- 14.32 ha. (Area proposed as per available open forest with respect to forest density)/Remaining area subject to approval for change of CA site from Amartala RF to Papum RF)	0.430	14.32	1.13044	14.32	0.4296	132.88		
2	BCT Road (40-48 km)	14.4	Amartala RF	0.420	14	1.10863	14	0.42			
3	OKSRT Road (48-58 km)	18	Amartala RF	0.540	18	2.16832	18	0.54			

4	Chung bridge on BCT (119.65 km to 121.15 km)	3.6	Rurang VFR	0.108	3.6	0.36632	3.6	0.108			
5	BCT (106.38 to 116.38 km)	10	Rurang VFR	0.300	10	0.83453	10	0.30			
6	Hapoli - Sarli-Huri Road (60-70 km) (105.325-118 km) (197-227 km)	63.5	Radpu VFR (Fund shall be released subject to settlement of the complaint)		63.5		63.5		63.5	CA area mentioned is under public complaint.	
7	Hapoli-sarli-Huri road (56 to 105.325 km)	3.6	Radpu VFR (Fund shall be released subject to settlement of the complaint)		3.6		3.6		3.6	CA area mentioned is under public complaint.	
8	Hapoli-Sarli-Huri road (227 to 278 km)	60.5	Radpu VFR (Fund shall be released subject to settlement of the complaint)		60.5		60.5		60.5	CA area mentioned is under public complaint.	
9	Short length road in Admn.Area I	3	Mirba VFR	0.093	3	0.32551	3	0.09255			
		35.5	Mirba VFR	3.315	35.5 ha. 9th year operation	2.24018	35.5 ha. 10th year operation	3.31518			
10	Tawang PTSO- Y-Junction	1.44	Shakti VFR	0.044	1.44	0.18824	1.44	0.04442			
11	Digaru - Tezu Road (689.8 - 705.285 km)	66	Tezu RF	6.300	66	7.28128	66	6.300			
12	Est. Of Commandend HQ (DEMWE)	36	Digaru RF	3.240	36	3.97588	36	3.24			
13	132 KV S/C T/L from Roing to Tezu.	214	Tafragram ARF	28.140	214	27.77398	214	28.14			
14	155 m Span Permanent bridge over Tiding River	5	Denning RF (including ROW 6 ha. Creation)	0.150	5	0.47412	5	0.15			
15	Oil drilling location at NSA	5.35	Tirung RF	0.161	5.35	0.50040	5.35	0.1605			

16	Open cast coal mining in Namchik Namphuk coal field.	11.7	Koriapani RF	0.351	11.7	0.85215	11.7	0.351			
17	Bordumsa (Dirak Gate) to New Jhukki (0.00 km to 93.435 km)	20	Koriapani RF	0.600	20	1.50824	20	0.600			
					Seventh Year Operation		Eighth Year Operation				
1	BCT (99.45 - 106.35 Km) Road	10	Running VFR	0.300	10	0.20000	10	0.300			
2	Potin-Old Ziro-Bopi road (0-157.12 km)	103	Tajgi VFR (Fund shall be released subject to settlement of complaint)							Due to complaint from local public no fund released	
		310								Due to complaint from local public no fund released	
3	132 KVT/L from Balipara sub-Station to Nechipu Pass	58	Thorgi VFR	6.06	58	4.04000	58	6.06			
4	Bhramakund to Arrow road	0.92	Tezu RF	0.0276	0.92	0.01840	0.92	0.0276			
		119.08	Tezu RF		10th year operation-119.08 ha.	0.14180					
5	Bam-Tri- Ji to Aalo Road (0 - 53.045) km	72	Maru Joru RF	8.64	72	5.76000	72	8.64			
6	Sector 565.29 km (Nimbo) to 583.45 km on Mebo-Siluk Road	34.94	Mebo RF	3.2082	34.94	2.13880	34.94	3.2082			

7	Nacho - TCC Road	255 (Penal CA-197 ha ,Normal CA-58 ha.)	Taji Param (Tadar Kowa) VFR-20 ha., Paksok (Dusri) VFR-40 ha., Paja (Theistha) VFR - 10 ha., Chota Rupak (Zirdo Putu) VFR-30 ha., Old Lida VFR -15 ha., Nyom Paga VFR- 120 ha.,	31.53	255	21.06000	255	31.53			
8	TCC Maza road (18-36 km)	29.5	Rekom Jeke RF	3.045	29.5	3.47000	29.5	3.045			
9	Changlang Bye-Pass to Laiwang (0 to 20 km) road	36	Namdang RF	3.24	36	2.16000	36	3.24			
10	Pangin to Aalo Road (0.00 to 14.3 km)	7	Yemsing VFR (Debo)	0.21595	7	0.14595	7	0.21595			
					8th Year operation executed		9th Year operation proposed				
1	DCT Road (122-240 km)	213.5	Kholiam VFR	25.965	213.5	17.35000	213.5	25.965			
2	33 KV T/L Tenga Dam to Bichom Dam via Buragaon	33	Rursing VFR	3.15	33	2.10000	33	3.15			
3	400 KV T/L from kini village Bomdila to Bhalukpong	267	Pallazi 187.5 ha. & Khupi 79.50 ha.	31.89	267	21.30000	267	31.89			
4	Zimithang-Khinzimane Road	35.1	Mirba VFR	3.30284	35.1	2.23184	35.1	3.30284			
5	Shungeatser-Kharsangla Road	47.7	Mirba VFR	5.9115	47.7	3.98455	47.7	5.9115			
6	Gamrala-FFR	600	Shakti VFR	46.369	340	31.32900	340	46.369	260	site change not yet approved	
7	Kibithu- Thochu- Wacha Road (0.00 to 9.75 Km)	47	Ditchu RF	5.88995	47	3.97995	47	5.88995			
9	Pasighat to PanginRoad (0.00 to 20.00 km)	29	Pasighat St. RF	3.03	29	2.02900	29	3.03			

10	Mechuka BN (0.00 to 10.28 Km)	27.67	Gutin RF	2.9901	27.67	1.99340	27.67	2.9901			
11	132 KV TL from Pasighat to Roing	72.14	Mebo RF	8.6442	72.14	5.76200	72.14	8.6442			
					9th year operation		10th year operation				
1	400 KV T/L I & II Gerukamukh to Biswanathcharali	149	Panir RF	19.71	149	13.18000	149	19.71			
2	Khodaso to Hoj Road (0.00 to 102.00km)	186	Langruk VRF	22.98	186	13.95600	186	22.98			
3	132 KV T/L from Hoj P ower House to Soppo & Jampa	7	Langruk VRF	0.21	7	0.14000	7	0.21			
4	Nafra 96 MW HE Project	157	Rurang VFR	19.95	157	13.34000	157	19.95			
5	Trans Arunachal Highways Nechipu to Bana Road (0-62.58 km)	100	Rurang VFR	11.64	100	7.76000	100	11.64			
6	144 MW Gongri HE Project	65	Rurang VFR	6.27	65	4.18000	65	6.27			
7	Bana to Seppa Road (o-36.584 KM)	46.7	Komrung VRF	5.721	46.7	3.81400	46.7	5.721			
8	Lumla Tashing Gao Road (0.0 -4.65 & 20.25 - 47.85 KM)	77.4	Shakti VFR	9.04779	77.4	6.11379	77.4	9.04779			
9	Joram - Koloriang Road (0-20 km)	33.36	Bello VFR	3.1608	33.36	2.10720	33.36	3.1608			
10	Sector (820.0 to 832.0 km)Road	4	Nao-Dehing ARF	0.12	4	0.08000	4	0.12			

11	Hapoli-Sarli Hun Road (70-96 km)	12	Kalo VFR	0.36	12	0.24000	12	0.36			
12	Gotak (Bopi) to Tai Road (0.0 km to 14.39 km)	39	Daporijo RF	3.33	39	2.22000	39	3.33			
13	Oil drilling location at JP3-L1	5	Rima RF	0.15	5	0.10000	5	0.15			
14	Oil drilling location at JRM-B	3.5	Rima RF	0.105	3.5	0.07000	3.5	0.105			
					10th year operation						
1	Seppa to Pasoa Road (0.00km to 70.00km)	92	Komrung		92	7.60000					
2	OKSRT Road (134.805-146.33Km)	30	Thongri VFR		30	2.04000					
3	OKSRT Road (120-134.805KM)	37	Thongri VFR		37	2.18000					
4	KNG to Tinai Road (0.00km to 15.50km)	74.4	Ditchu RF		74.4	6.05124					
5	Migging Tuting Road	106	Jambo VFR-106 ha.,		106	8.21010					
		190	Sorang Jalek VFR 190 ha.		190	17.58150					
6	Const. of Ditte-Dime-Migging Road	200	Jambo VFR-200 ha		200	17.79000					
		200	Nayan Angon VFR-200 ha.		200	17.79000					
7	Cont. of Tuting- Bora Gelling Road	65 (Pasal CA 25 ha., Normal CA-40 ha)	Jambo VFR		65	4.35525					
8	Bile -Migging road (Bile site) (0-15 km)	47	Meru Jaru RF		47	3.82000					
9	Pasighat to Ribi Nallah Road (0.00 to 16.00 Km)	41.7	Mobo RF		41.7	3.71400					

10	TCC Meza road (0.00 - 3.38 km)	5	Rekom Jeke RF		5	0.10000					
11	TCC Meza road (0.00 - 8 km)	12	Rekom Jeke RF		12	0.24000					
						5410.368		7775.259			
12	Monitoring & Supervision					100		500			
	Total					**5510.368**	**32886.588**	**8275.2594**			

Chief Executive Officer
State Authority (CAMPA)
Govt. of A.P.

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Table 5

Net Present Value (NPV) & Interest: ANR

Sl.No	Plantation Target as per Working Plan for current Year	Plantation under NPV				Others Schemes		Interest Amount to offset incremental cost of NPV	Remarks
	Project Name/Details	Physical	Location	GPS reading	Financial	Physical	Financial		
		(in ha)	KM/ File		(in lakhs	(in ha)	In lakhs)		
	Assisted Natural Regeneration plantation as per CAF Rule 5 (2) (a)								
	Creation of ANR plantation Habitat improvement	80	Tale	N-27°32'08.1 E-93°53'51.3" N-27°32'52.1" E-93°53'55.1" N-27°33'01.2" E-93°54'01" N-27°33'01.3" E-93°54'38.9"	21.456				
	Creation of ANR habitat Imp. Plantation fruit bearing Species	50	Tale	N-27°32'02.1" E-93°56'56.1" N-27°32'08.1" E-93°57'04.1 N-27°32'19.2 E-93°57'04.1" N-27°32'27.1" E-93°56'55.0"	13.41				
	Creation of ANR Plantation	20	Shergaon Range	27°08'32.3"N 27°08'49.6"N 27°08'47.2"N 27°08'29.4"N 92°16'25.3"E 92°16'30.2"E 92°16'39.4"E 92°16'32.2"E	5.364				
	(a) Creation of Habitat improvement ANR Plantation	50	a) Sibiamukh	1. N27°54'53.65"E095°25'52.45" 2. N27°55'13.56"E095°25'36.87" 3. N27°55'11.26"E095°25'23.51" 4. N27°54'41.14"E095°25'22.51"	13.41				
		50	b) Borguli	1. N27°59'53.601"E95°26'0.05" 2. N27°59'39.652"E95°25'56.931" 3. N28°00'20.025"E95°24'57.956" 4. N28°00'29.762"E95°25'7.703" 5. N28°00'42.564"E95°25'4.868"	13.41				

		80	c) Anchalghat	1. N27°53'59.67"E096°25'30.30" 2. N27°54'21.79"E096°25'31.14" 3. N27°54'22.11"E096°25'44.18" 4. N27°54'21.79"E096°25'57.22" 5. N27°54'0.04"E096°26'0.38" 6. N27°53'38.30"E096°26'3.54" 7. N27°53'46.99"E096°25'46.92"	21.46				
	Creation of Assisted natural regeneration	33	Biological Park Itanagar	27° 3' 44.051" N 93° 35' 0.134" E 27° 3' 46.063" N 93° 34' 58.544" E 27° 3' 45.930" N 93° 34' 49.236" E 27° 3' 42.615" N 93° 34' 41.813" E 27° 3' 35.445 N 93° 34' 46.383" E	8.8506				
	Creation of Fruits and fodder	3	Biological Park Itanagar	27° 04' 16.359" N 93° 35' 3.019" E 27° 04' 16.288" N 93° 35' 9.780" E 27° 04' 14.487" N 93° 35' 12.778" E 27° 04' 14.720" N 93° 35' 0.001" E 27° 04' 7.361" N 93° 35' 6.739" E	0.8046				
	Plantation at Nyorch village area 6 Ha through ANR @26820/Ha under Lobi wildlife range	6		N27°09'03.0" E93°42'25.0" 27° 8'56.64"N93°4224.66"E 27° 8'54.15"N 93°42'32.51"E 27° 9'2.38"N 93°4228.81"E	1.60920				
	Plantation at Tani Putung for 6 hactares @26820/Ha Through ANR at Lobi wildlife range	6		27° 7'30.21"N 93°39'27.21"E 27° 7'17.39"N 93°39'31.96"E 27° 7'20.69"N 93°39'36.56"E 27° 7'31.02"N 93°39'36.40"E	1.60920				

	Plantation at Jami-Jate for 6 hactares @26820/Ha Through ANR at Lobi wildlife range	6		27° 7'34.20"N 93°36'17.81"E 27° 7'30.64"N 93°36'5.35"E 27° 7'23.51"N 93°36'9.76"E 27° 7'25.19"N 93°36'20.15"E	1.60920				
	Plantation at Nguchu area 10 Ha through ANR @26820/Ha under poma wildlife range	10		N27°07'07" E93°34'52" N27°07'13" E93°34'55" N27°07'12" E93°35'10" N27°07'08" E93°35'20"	2.62800				
	Plantation for 9 hactares @26820/Ha Through ANR at Poma hill slope under poma wildlife range	9		N27°03'21" E93°32'07" N27°03'22" E93°31'49" N27°03'06" E93°31'51" N27°03'07" E93°32'09"	2.41380				
	Habitat improvement at Sinabrai	50	Sinabrai	27°44'24.54"N 96°23'31.56"E	13.41				
	Creation of ANR Plantation at Koronu water catchment	5	Koronu, MWLS	28° 3'50.91"N, 96°57'2.44"E	1.45110				
	Creation of fruit bearing species Plantation including cost of seedlings @ 26820	45	a)Haldibari b) 52 mile c) Firmbase	Haldibari N27°31'45.40" E96°24'16.16" 52 mile N27°28'23.43" E96°34'48.25" Firmbase N27°30'54.04" E96°30'3.67"	12.069				
	Strip Plantation ek ped Maa ke naam along row at Kangkong link road (both side) 4463 nos @ 364/-	4463	Kangkong	N-27° 58'44.50" E-95° 43'50.67" N-27° 58'40.30" E-95° 43'10.86" N-27° 58'33.56" E-95° 44'12.36" N-27° 58'37.52" E-95° 44'55.72"	16.24532				
	Strip Plantation ek ped Maa ke naam along row at Baksek Church with bamboo guard 4455 nos @ 364/-	4455	Dolewsawar	N-27° 58'09.19" E-95° 44'55.72" N-27° 58'08.50" E-95° 44'34.60" N-27° 58'08.62" E-95° 44'21.70" N-27° 58'09.16" E-95° 44'10.27" N-27° 58'09.76" E-95° 43'57.39" N-27° 58'09.85" E-95° 43'55.78"	16.21620				

	Strip Plantation ek ped Maa ke naam along row at Padom Pukri link road with bomboo guard 4455 nos @364/-	4455	Katan (Shantipur)	N-27° 58'09.06" E-95° 45'31.62" N-27° 58'09.26" E-95° 45'39.20" N-27° 58'09.44" E-95° 45'46.58" N-27° 58'09.68" E-95° 45'58.40" N-27° 58'10.11" E-95° 46'06.69" N-27° 58'08.91" E-95° 46'13.19" N-27° 58'08.50" E-95° 46'16.00" N-27° 58'05.13" E-95° 46'24.61" N-27° 58'06.68" E-95° 46'51.18" N-27° 58'09.43" E-95° 47'03.58" N-27° 58'10.34" E-95° 47'09.31"	16.21620			
	Strip Plantation ek ped Maa ke naam along row at road side from Roing Range to Simari Bridge with bamboo guard 6665 nos @ 364/-	6662	Roing	N-28° 06'57.58" E-95° 49'21.16" N-28° 06'22.64" E-95° 49'27.24" N-28° 05'40.92" E-95° 49'20.03" N-28° 05'07.22" E-95° 49'31.60" N-28° 05'05.28" E-95° 50'29.30" N-28° 05'06.55" E-95° 51'18.75" N-28° 05'12.67" E-95° 51'46.07" N-28° 05'20.38" E-95° 52'30.29" N-28° 05'43.36" E-95° 53'09.93" N-28° 06'02.95" E-95° 53'21.91" N-28° 06'03.35" E-95° 53'26.54"	24.24968			
	Strip Plantation ek ped Maa ke naam along row at road side Deopani Bridge with bamboo guard 6625 nos @ 364/-	6625	Deopani	N-28° 09'40.8" E-95° 50'48.93" N-28° 09'43.72" E-95° 50'56.51" N-28° 09'50.18" E-95° 50'29.76" N-28° 10'01.66" E-95° 49'58.32" N-28° 10'18.33" E-95° 49'48.81" N-28° 10'25.95" E-95° 49'46.85" N-28° 10'39.72" E-95° 49'36.74" N-28° 10'47.46" E-95° 49'05.65" N-28° 10'48.74" E-95° 49'20.73" N-28° 10'50.44" E-95° 49'00.67" N-28° 10'56.21" E-95° 48'42.05" N-28° 11'13.23" E-95° 48'23.00" N-28° 11'19.26" E-95° 48'25.43" N-28° 11'22.28" E-95° 48'18.3"	24.11500			
		Ha/ Nos						
		503/ 26660			1044.089			

Table 6

Net Present Value and Interest: **ARTIFICIAL PLANTATION**

Sl.No	ANR Target as per Working Plan for Current Year					Others Schemes		Interest Amount to offset incremental cost of ANR	Remarks
	Projects Name/Details	Physical	Location	Geo-coordinates	Financial	Physical	Financial		
		(in ha)	KML File)		(in lakhs)	(in ha)	(In lakhs)		
	Artificial regeneration of Plantation as per CAF Rule 5(2)(b) under NPV COMPONENT								
	Creation of Artificial Plantation at Dipa	98	Dipa Beat	N 270 42' 16.25" E 940 47' 58.81" N 270 42' 47.13" E 940 47' 52.29" N 270 42' 59.23" E 940 47' 26.60" N 270 42' 37.60" E 940 47' 13.20"	87.62572				
	Creation of Artificial Plantation at Silli	95	Silli Beat	N 270 41' 59.85" E 940 45' 49.66" N 270 42' 27.57" E 940 45' 36.85" N 270 41' 39.16" E 940 44' 53.97" N 270 41' 35.65" E 940 45' 02.25"	84.94330				
	Creation of Artificial Plantation at Kamle	95	Kamle Beat	27°38'23.16"N 94°35'35.61"E 27°38'16.42"N 94°34'56.55"E 27°37'47.60"N 94°35'16.51"E 27°37'48.32"N 94°35'41.85"E	88.51986				
	Creation of Articial Plantation at Jiadhal under Laipulia Range	62.50	Jiadhal Beat	N 270 36' 12.91" E 940 27' 49.95" N 270 36' 04.31" E 940 27' 15.43" N 270 35' 49.21" E 940 27' 08.25" N 270 35' 51.72" E 940 27' 05.85"	55.88375				
	Creation of Artificial Plantation under Along Forest Range	3	Onik Pik Panya	28°10'5.64"N 94°49'30.55"E 28°10'1.80"N 94°49'23.60"E 28° 9'57.15"N 94°49'26.11"E 28° 9'59.64"N 94°49'32.51"E 28°10'3.46"N 94°49'33.14"E	3.13662				

	Creation of Artificial Plantation under Along Forest Range	3	Degi, Degi Potom area	28°10'48.78"N 94°34'29.20"E 28°10'43.89"N 94°34'24.88"E 28°10'44.16"N 94°34'20.38"E 28°10'52.07"N 94°34'23.98"E 28°10'52.20"N 94°34'28.71"E	3.13662				
	Creation of Artificial Plantation under Along Forest Range	3	Gune Rigi , Degi Potom area	28°11'6.18"N 94°34'44.70"E 28°11'11.65"N 94°34'44.25"E 28°11'12.80"N 94°34'51.32"E 28°11'10.85"N 94°34'54.27"E 28°11'5.91"N 94°34'49.28"E	3.13662				
	Creation of Artificial Plantation under Along Forest Range	3	Nigdi	28° 9'25.00"N 94°40'41.00"E 28° 9'27.64"N 94°40'41.15"E 28° 9'28.56"N 94°40'32.60"E 28° 9'20.25"N 94°40'30.54"E 28° 9'24.01"N 94°40'40.56"E	3.13662				
	Creation of Artificial Plantation under Along Forest Range	3	Lame,at Kombo	28° 8'55.34"N 94°50'33.49"E 28° 8'59.56"N 94°50'36.60"E 28° 8'58.52"N 94°50'43.13"E 28° 8'55.76"N 94°50'44.84"E 28° 8'54.12"N 94°50'39.04"E	3.13662				
	Creation of Artificial Plantation under Along Forest Range	3	Langi	28° 8'32.64"N 94°50'34.52"E 28° 8'35.50"N 94°50'30.99"E 28° 8'40.48"N 94°50'35.93"E 28° 8'39.57"N 94°50'39.04"E 28° 8'36.53"N 94°50'40.27"E	3.13662				
	Creation of Artificial Plantation under Along Forest Range	3	Degir	28° 8'1.80"N 94°49'57.80"E 28° 8'1.88"N 94°49'54.66"E 28° 8'4.64"N 94°49'54.69"E 28° 8'6.25"N 94°49'55.59"E 28° 8'4.99"N 94°49'58.73"E	3.13662				

	Creation of Artificial Plantation under Along Forest Range	3	Hingum	28°10'32.38"N 94°51'26.27"E 28°10'29.73"N 94°51'26.60"E 28°10'29.38"N 94°51'26.09"E 28°10'31.53"N 94°51'25.93"E 28°10'31.23"N 94°51'27.32"E	3.13662				
	Creation of Artificial Plantation under Along Forest Range	3	Tabum	28° 4'2.32"N 94°48'23.34"E 28° 3'59.50"N 94°48'17.10"E 28° 3'57.20"N 94°48'19.11"E 28° 3'56.55"N 94°48'21.37"E 28° 3'59.62"N 94°48'23.01"E	3.13662				
	Creation of Artificial Plantation under Along Forest Range	3	Ralu Rigi	28°13'7.74"N 94°36'23.37"E 28°13'4.05"N 94°36'13.22"E 28°13'4.70"N 94°36'7.27"E 28°13'8.81"N 94°36'12.17"E 28°13'12.44"N 94°36'19.94"E	3.13662				
	Creation of Artificial Plantation under Mechuka Forest Range	5	Taket Lipik	28°39'23.61"N 94°19'56.14"E 28°39'20.17"N 94°20'1.59"E 28°39'15.82"N 94°19'58.86"E 28°39'19.64"N 94°19'54.60"E	5.22770				
	Creation of Artificial Plantation under Mechuka Forest Range	5	Ganduda	28°46'18.70"N 94°16'59.76"E 28°46'13.14"N 94°17'8.84"E 28°46'7.52"N 94°17'2.90"E 28°46'11.90"N 94°16'53.20"E	5.22770				
	Creation of Artificial Plantation under Liromoba Forest Range	5	Lite	28°03'34.13"N 94°32'39.17"E 28°03'34.23"N 94°32'25.31"E 28°03'13.10"N 94°32'10.17"E 28°03'04.47"N 94°32'23.88"E	5.22770				
	Creation of Artificial Plantation under Along Forest Range	3	Agraa Putu	28°11'34.38"N 94°45'14.84"E 28°11'36.71"N 94°45'13.98"E 28°11'41.39"N 94°45'10.67"E 28°11'40.39"N 94°45'7.33"E 28°11'34.46"N 94°45'8.62"E	3.13662				

	Creation of Artificial Plantation under Along Forest Range	3	Hambung	28°13'41.38"N 94°47'51.41"E 28°13'46.72"N 94°47'53.67"E 28°13'58.72"N 94°47'52.22"E 28°13'51.95"N 94°47'47.50"E 28°13'49.15"N 94°47'50.98"E	3.13662				
	Creation of Artificial Plantation under Along Forest Range	6	Yaji Kosi	28°06'53.93"N 94°46'38.34"E 28°06'52.41"N 94°46'41.96"E 28°07'00.07"N 94°46'40.94"E 28°07'02.08"N 94°46'43.56"E 28°07'56.19"N 94°46'46.65"E 28°07'53.01"N 94°46'50.39"E 28°07'58.11"N 94°46'48.53"E	6.27324				
	Creation of Artificial Plantation under Along Forest Range	6	Pertu Ratum	28°08'13.88"N 94°46'44.92"E 28°08'17"N 94°46'51.84"E 28°08'26.14"N 94°46'27.25"E 28°08'31.34"N 94°46'30.07"E	6.27324				
	Creation of Artificial Plantation under Along Forest Range	6	Yaji Tashe	28°07'10.92"N 94°46'47.56"E 28°07'05.85"N 94°46'43.13"E 28°07'55.27"N 94°46'31.74"E 28°07'52.83"N 94°46'38.17"E	6.27324				
	Creation of Artificial Plantation under Along Forest Range	4	Yidum area	28°06'23.34"N 94°50'51.05"E 28°06'22.05"N 94°50'00.73"E 28°06'15.40"N 94°51'20.35"E 28°06'12.53"N 94°51'26.82"E	4.18216				
	Creation of Artificial Plantation under Along Forest Range	4	Kosk	28°22'16.86"N 94°41'25.82"E 28°22'18.85"N 94°41'31.90"E 28°22'21.23"N 94°41'32.12"E 28°22'19.54"N 94°41'26.16"E	4.18216				
	Creation of Artificial Plantation under Along Forest Range	10	Hina	28° 4'8.43"N 94°49'44.75"E 28° 4'10.67"N 94°49'38.92"E 28° 4'5.01"N 94°49'32.99"E 28° 4'2.16"N 94°49'42.44"E	10.45540				

	Creation of Artificial Plantation under Along Forest Range	6	Desi Deyi	28°0'10.85"N 94°48'31.87"E 28°0'13.17"N 94°47'58.28"E 28°0'15.87"N 94°48'02.42"E 28°06'56.32"N 94°47'19.52"E 28°06'56.54"N 94°47'16.41"E 28°06'50.18"N 94°47'13.09"E	6.27324				
	Creation of Artificial Plantation under Along Forest Range	10	Tope Adi	28°03'07"N 94°49'51.41"E 28°02'59.24"N 94°49'57.71"E 28°03'01.47"N 94°50'4.91"E 28°03'09.08"N 94°50'00.09"E	10.45540				
	Creation of Artificial Plantation under Basar Forest Range	30	Ichi area	1. N-27°54'47.03" E-94°50'26.76" 2. N-27°54'49.91" E-94°50'31.39" 3. N-27°54'55.31" E-94°50'48.14" 4. N-27°54'42.0" E-94°50'06.13"	31.36620				
	Creation of Artificial Plantation under Basar Forest Range	30	Jime Jorjee Take area	1. N-27°52'57.33" E-94°52'26.07" 2. N-27°52'56.35" E-94°52'46.19" 3. N-27°52'14.09" E-94°52'44.95" 4. N-27°52'22.39" E-94°52'33.04"	31.36620				
	Creation of Artificial Plantation under Basar Forest Range	10	Hilum area, Sibe	1. N-27°58'20.60" E-94°37'44.93" 2. N-27°58'17.90" E-94°37'41.70" 3. N-27°58'07.62" E-94°37'32.25" 4. N-27°58'04.57" E-94°37'46.88"	10.45540				
	Creation of Artificial Plantation under Basar Forest Range	13	Chisi	1. N-27°53'22.01" E-94°44'55.06" 2. N-27°53'17.97" E-94°44'55.37" 3. N-27°53'14.29" E-94°44'50.70" 4. N-27°53'16.79" E-94°44'40.48"	13.59202				
	Creation of Artificial Plantation under Along Forest Range	27	Lumpa	Lumpa 27°32'05.10"N 93°49'13.10"E 28°12'37.2"N 94°12'35.7"E 28°12'32.0"N 94°12'32.0"E	24.36858				
	Creation of artificial Plantation at Mebo RF	30	Mebo RF	28°14'55.76"N, 95°31'52.45"E 28°14'58.02"N, 95°32'21.36"E 28°14'43.08"N, 95°32'19.42"E 28°12'43.68" N-95°31'54.30"E	27.07620				

	Creation of artificial Plantation	30	Pasighat RF	N-27°59'34.11"E-95°21'17.04" N-27°59'2.71"E-95°21'31.15" N-27°58'57.32"E-95°21'21.37" N-27°59'27.82"E-95°21'6.96"	27.07620				
	Creation of artificial Plantation near Nari Nallah	30	Gutin RF under Nari Range	Gutin RF under Nari Range 27°49'7.00"N, 95°2'27.90"E 27°49'14.10"N, 95°2'36.80"E 27°48'8.10"N, 95°02'58.90"E 27°48'51.50"N, 95°02'34.11"E	27.07620				
	Creation of artificial plantation at Poba RF	30	Poba RF (RUKSIN)	N-27°52'47.72"E-95°17'25.98" N-27°52'49.47"E-95°17'32.44" N-27°51'57.69"E-95°17'54.74" N-27°51'56.03"E-95°17'49.28"	27.07620				
	Creation of Artificial Plant. at Singia Moring under Riamuk	5	Singia Moring under Riamuk	N-28°15' 36.75"E-94°09'04.49" N-28°15' 34.24"E-94°09'12.19" N-28°15' 29.34"E-94°09'13.24" N-28°15' 26.48"E-94°09'08.96" N-28°15' 29.34"E-94°09'05.14"	5.63195				
	Cr. Of Artificial Plant. at Rakyer under Chetia Village	5	Rakyer under Chetia Village	N-28°03' 06.57"E-94°06'35.42" N-28°02' 56.77"E-94°06'32.82" N-28°03' 03.20"E-94°06'38.77" N-28°02' 56.87"E-94°06'38.88"	5.63195				
	Cr. Of Artificial Plant. at Puil koro	5	Puil koro under Don Village	N-27°58' 16.42"E-94°14'57.90" N-27°58' 17.36"E-94°15'04.86" N-27°58' 08.29"E-94°15'05.06" N-27°58' 06.55"E-94°15'00.62" N-27°58' 11.43"E-94°14'58.86"	5.63195				
	Creation of Artificial Plantation at Mengnia	6	Mengnia	N-28°03' 45.39"E-94°10'20.27" N-28°03' 42.06"E-94°10'23.67" N-28°03' 44.95"E-94°10'29.15" N-28°03' 42.81"E-94°10'23.35"	6.75834				

	Creation of Artificial Plantation	25	Sirirong	28°35'24.7716"N 95°11'49.996"E, 28°35'20.12"N 95°6'23.9"E, 28°35'14.23"N 95°6'21.50"E, 28°35'37.4"N 95°6'24.81"E, 28°36'0.53"N 95°6'30.33"E, 28°35'38.39"N 95°6'32.84"E, 28°35'42.30"N 95°6'39.42"E, 28°36'2.76"N 95°6'4.28"E	28.15975			
	Creation of Artificial Plantation	10	Getle	28°39'1.6"N 95°6'20.3"E 28°39'2.95"N 95°7'09.9"E 28°30'59.9"N 95°0'46.4"E 28°39'1.39"N 95°0'45.88"E 28°39'3.36"N 95°0'40.37"E 28°38'26.14"N 95°1'26.17"E	11.26390			
	Creation of Artificial Plantation	11	Meriyang	28°27'42.59" N 95°12'56.01E 28°27'36.00"N 95°12'59.83"E 28°27'30.35"N 95°13'0.46"E 28°27'56.56"N 95°12'48.81"E	12.39029			
	Creation of Artificial Plantation	6	Gobuk	28°34'59.55"N 95° 6'56.50"E 28°34'59.41"N 95° 6'58.20"E 28°34'59.87"N 95° 7'0.20"E 28°34'58.04"N 95° 7'3.89"E 28°34'54.61"N 95° 7'6.93"E 28°34'51.32"N 95° 6'08.12"E 28°34'56.87"N 95° 6'52.40"E	6.75834			
	Creation of Artificial Plantation	2	8Km Area	28°35'52.51"N 95°2'47.43"E, 28°35'48.89"N 95°2'45.39"E, 28°35'47.55"N 95°2'48.18"E, 28°35'49.11"N 95°2'49.23"E	2.25278			
	Creation of Artificial Plantation	21.5	Tuting BO	28°47'35.31"N 94°48'46.51"E 28°47'55.96"N 94°48'46.30"E 28°48'06.82"N 94°48'49.12"E 28°47'59.52"N 94°48'57.22"E 28°47'42.83"N 94°48'58.29"E 28°47'42.83"N 94°48'58.29"E	24.21739			

	Creation of Artificial Plantation	10.1437	Gumgo Area, Sitang-Boleng FR.	28°21'56.74"N 95°3'10.13"E 28°21'49.65"N 95°3'8.45"E 28°21'44.82"N 95°3'14.25"E 28°21'50.63"N 95°3'34.51"E 28°21'54.12"N 95°3'32.03"E 28°21'58.99"N 95°3'17.02"E 28°21'45.55"N 95°3'25.56"E 28°22'8.28" N 95°3'25.69"E	11.42576			
	Creation of Artificial Plantation	5	Rurang Area , Sitang	28°22'32.94"N 95°3'23.33"E 28°22'24.79"N 95°3'23.97"E 28°22'17.58"N 95°3'18.73"E 28°22'17.19"N 95°37.07"E 28°22'35.13"N 95°37.23"E	5.63195			
	Creation of Block /Strip Plantation	5	PEGI BOTE	28°23'53.43"N 95°02'10.78"E 28°23'55.68"N 95°02'08.90"E 28°23'57.10"N 95°02'16.59"E 28°24'00.95"N 95°02'18.35"E 28°24'08.20"N 95°02'23.01"E 28°24'14.36"N 95°02'37.64"E 28°24'45.51"N 95°02'47.22"E 28°24'55.79"N 95°02'50.70"E 28°25'07.20"N 95°02'57.80"E 28°25'20.75"N 95°03'07.63"E 28°25'29.35"N 95°02'13.09"E	5.63195			
	Creation of Artificial Plantation	5.3896	Yohing Eda (Hirki Area)Pangin	N 28'12'17.51" E 094 56'45.63" N 28'12'02.42" E 0945643.61" N 28'12'06.98" E 0945649.43" N 28'12'23.99 E 0945602.89" N 28'12'26.14" E 0945656.22"	6.07079			

	Creation of Artificial Plantation	5	Horang	N 260 12' 35.7" E 0940 58' 51.5" N 260 12' 32.3" E 094058 48.3" N 260 12' 32.9" E 0940 58' 54.9" N 280 12' 21.5" E 0940 58' 51.2" N 260 12' 22.19" E 0940 58' 30.2"	5.63195			
	Creation of Artificial Plantation	5	Raising Mopit	N 28° 17' 21.71" E094° 57' 07.73" N 28° 17'23.50" E094° 57' 22.28" N 28° 17' 26.14" E094° 57' 31.38" N 28° 17' 24.17" E094° 57' 35.25" N 28° 17' 23.73" E094° 57' 36.64" N 28° 17' 15.23" E094° 57' 31.28" N 28° 17' 11.18" E094° 57' 27.12" N28° 17' 07.62" E094° 57' 22.40"	5.63195			
	Creation of Artificial Plantation	4.744	Raising Ronang	N28°17'12.76" E094° 57' 35.92" N28°17'13.29" E094° 57'32.31" N 28° 17' 08.01" E094° 57' 29.16" N 28° 17' 02.26" E094° 57' 27.58" N 28° 17' 58.34" E094° 57' 32.39" N 28° 17' 00.48" E 094° 57' 35.28" N 28° 17' 05.96" E 094° 57' 35.30"	5.34359			

	Creation of Artificial Plantation	20	Midhpu	27 10 16.63 N 93 45 51.18 E 27 10 25.55 N 93 46 3.29 E 27 10 38.35 N 93 45 53.13 E 27 10 25.00 N 93 45 41.67 E	18.05080			
	Creation of Artificial Plantation	19	Gumto (Mocb stream)	27 9 33.40 N 93 49 14.40 E 27 9 37.38 N 93 49 8.18 E 27 9 17.86 N 93 48 52.22 E 27 9 13.77 N 93 49 0.98 E	17.14826			
	Creation of Artificial Plantation	34	Doimukh	27 09 36.6 N 93 48 39.9 E 27 09 35.4 93 46 45 06 27 9 50.02 N 93 49 2.04 E 27 10 3.07 N 93 48 52.06 E 27° 9'53.50"N 93°48'37.19"E	30.68636			
	Creation of Artificial Plantation	14	Drupong RF near Nawbhanga Karsingsa	27° 6'23.51"N 93°47'33.68"E 27° 6'21.29"N 93°47'24.73"E 27° 6'11.66"N 93°47'25.36"E 27° 6'9.59"N 93°47'37.28"E 27° 6'18.35"N 93°47'39.99"E	12.63556			
	Creation of Artificial Plantation	14	Drupong RF near Nawbhanga Nallah	27° 6'38.52"N 93°47'22.76"E 27° 6'39.49"N 93°47'32.68"E 27° 6'30.86"N 93°47'37.45"E 27° 6'24.10"N 93°47'31.13"E 27° 6'27.96"N 93°47'22.76"E	12.63556			
	Creation of Artificial Plantation	14	Drupong RF near Dassang Namchang	27° 6'38.80"N 93°47'35.33" E 27° 6'31.98"N 93°47'38.63"E 27° 6'25.04"N 93°47'34.85"E 27° 6'24.90"N 93°47'41.75"E 27° 6'18.57"N 93°47'46.32"E 27° 6'29.01"N 93°47'55.34"E 27° 6'31.17"N 93°47'45.71"E 27° 6'33.04"N 93°47'41.72"E	12.63556			
	Creation of Artificial Plantation	5	Drupong RF near K.Tallar garden Banderdewa	27° 5'1.57"N 93°50'4.35"E 27° 4'59.75"N 93°49'58.20"E 27° 4'56.35"N 93°49'55.57"E 27° 4'58.58"N 93°49'48.63"E 27° 5'4.47"N 93°49'53.28"E	4.51270			

	Creation of Artificial Plantation	5	Chamalo near RN hina garden	27° 2'29.20"N 93°23'48.48"E 27° 2'33.21"N 93°23'53.82"E 27° 2'39.44"N 93°23'46.33"E 27° 2'35.29"N 93°23'41.83"E	4.51270			
	Creation of Artificial Plantation	5	Dolikoto near K.Hipik Garden	27 5 5.38 N 93 50 7.34 E 27° 5'2.29"N 93°50'5.10"E 27° 5'5.75"N 93°49'53.61"E 27° 5'11.10"N 93°49'54.45"E	4.51270			
	Creation of Artificial Plantation	5	Putang ,Banderdewa	27° 4'57.27"N 93°48'36.13"E 27° 4'54.02"N 93°48'31.19"E 27° 4'46.75"N 93°48'34.66"E 27° 4'47.77"N 93°48'41.56"E	4.51270			
	Creation of Artificial Plantation	5	Chingya Happa, Sangdupota	27 3 9.20 N 93 23 47.22 E 27° 39.95"N 93°23'38.23"E 27° 3'2.60"N 93°23'39.72"E 27° 3'3.54"N 93°23'48.21"E	4.51270			
	Creation of Artificial Plantation	5	Khondakowa Nallah, Banderdewa	27° 7'23.26"N 93°48'38.16"E 27° 7'16.86"N 93°48'35.41"E 27° 7'15.04"N 93°48'45.86"E 27° 7'17.64"N 93°48'48.90"E	4.51270			
	Creation of Artificial Plantation	5	Upper Amterso, Sangdupota	27 2 58.59 N 93 23 24.64 E 27° 3'3.10"N 93°23'17.29"E 27° 2'55.16"N 93°22'54.74"E 27° 2'52.41"N 93°23'20.67"E	4.51270			
	Creation of Artificial Plantation	25	Lora	27 17 35 12 N 93 57 51.02 E 27 17 38.06 N 93 58 14.02 E 27 17 29.61 N 93 58 19.17 E 27 17 19.93 N 93 58 0.35 E	22.56350			
	Creation of Artificial Plantation	12	Upper Jumi	27 19 39.94 N 93 9 5.05 E 27 19 39.76 N 93 58 58.86 E 27 19 18.31 N 93 59 11.46 E 27 19 22.47 N 93 59 17.28 E	10.83048			
	Creation of Artificial Plantation	5	Panir RF Subansiri Range	27°21'47.94"N 94° 2'4.60"E 27°21'54.02"N 94° 2'1.06"E 27°21'51.18"N 94° 1'57.31"E 27°21'47.08"N 94° 1'55.31"E 27°21'42.51"N 94° 2'1.43"E	4.51270			

	Creation of Artificial Plantation	25	Boka Nallah area Dirgha Range	27°24'43.81"N 94° 6'4.77"E 27°24'55.94"N 94° 6'1.14"E 27°24'40.49"N 94° 5'44.58"E 27°24'39.86"N 94° 5'41.49"E 27°24'35.71"N 94° 5'42.19"E	22.56350			
	Creation of Artificial Plantation	30	Bor Hill area Dirgha Range	27 26 5.18 N 94 7 40.33 E 27 26 23.86 N 94 7 50.19 E 27 26 26.11 N 94 7 40.10 E 27 26 26.29 N 94 7 32.37 E	27.07620			
	Creation of Artificial Plantation at Sengjeipam under Nafra Forest Range	50	Sengjeipam under Nafra Range	27°20'23.31"N 27°20'16.90"N 27°20'11.02"N 27°20'23.37"N 92°29'14.90"E 92°29'29.53"E 92°29'41.68"E 92°29'51.22"E	45.12700			
	Creation of Artificial Plantation at Najong plantation under Nafra Forest Range	10	Najong under Nafra Range	27°20'5.63"N 27°20'7.41"N 27°20'8.59"N 27°20'6.14"N 92°27'28.20"E 92°27'26.71"E 92°27'22.01"E 92°27'18.88"E	9.02540			
	Creation of Artificial Plantation at Barchipam plantation under Dirang Forest Range	60	Barchipam under Dirang Range	27°19'14.14"N 27°19'2.45"N 27°18'48.00"N 27°18'44.91"N 92°15'19.91"E 92°15'19.08"E 92°15'20.47"E 92°15'43.07"E	54.15240			
	Creation of Artificial Plantation at Chander under Dirang Forest Range	65	Chander under Dirang Range	27°22'30.07"N 27°22'24.31"N 27°22'22.82"N 27°22'49.33"N 27°23'00.33"N 92°20'20.20"E 92°20'41.21"E 92°20'59.69"E 92°21'20.99"E 92°21'4.80"E	58.66510			
	Creation of Artificial Plantation at Paletari under Khupi Forest Range	25	Palatari under Khupi Range	27°17'18.37"N 27°17'32.30"N 27°17'32.40"N 27°17'16.94"N 27°17'13.68"N 92°39'19.90"E 92°39'22.90"E 92°39'0.77"E 92°39'3.05"E 92°39'6.50"E	22.56350			
	Creation of Artificial Plantation at Terga RF under Khupi Forest Range	15	Terga RF under Khupi Range	27°12'46.52"N 27°12'51.52"N 27°12'55.27"N 27°12'57.30"N 92°42'38.73"E 92°42'36.16"E 92°42'36.31"E 92°42'43.27"E	13.53610			

	Creation of Artificial Plantation at Tenga RF under Khupi Forest Range	20	Tenga RF under Khupi Range	27°12'46.92"N 27°12'47.45"N 27°12'36.26"N 27°12'31.67"N 27°12'34.83"N 92°42'49.29"E 92°42'52.68"E 92°42'67.56"E 92°42'48.96"E 92°42'37.20"E	18.05080			
	Creation of Artificial Plantation at Khupi under Khupi Forest Range	35	Khupi Range	27°11'35.70"N 27°11'45.66"N 27°11'54.06"N 27°11'52.27"N 92°39'37.43"E 92°39'48.41"E 92°39'47.20"E 92°39'23.77"E	31.58890			
	Creation of Artificial Plantation at Pedung village under Bomdila Forest Range	30	Pedung village under Bomdila Range	27°16'21.54"N 27°16'15.47"N 27°16'9.55"N 27°16'10.07"N 27°16'7.55"N 92°24'22.88"E 92°24'23.14"E 92°24'35.65"E 92°24'36.07"E 92°24'41.41"E	27.07620			
	Creation of Artificial Plantation at Gacham area under Bomdila Forest Range	65	Gacham under Bomdila Range	27°12'36.76"N 27°12'32.02"N 27°12'32.48"N 27°12'28.03"N 27°12'24.65"N 92°21'54.93"E 92°21'58.26"E 92°22'3.86"E 92°22'13.61"E 92°22'16.63"E	58.66510			
	Creation of Artificial Plantation at Warzong near 9 mile tri-junction area under Bomdila Forest Range	20	Warjong near 9 mile under Bomdila Range	27°17'33.40"N 27°17'38.02"N 27°17'25.61"N 27°17'25.73"N 92°24'0.23"E 92°24'23.72"E 92°24'25.07"E 92°24'3.74"E	18.05080			
	Creation of Artificial Plantation	5	Hija Bogo	27°34'33.21"N 93°46'37.13"E 27°34'32.81"N 93°46'38.08"E 27°34'31.23"N 93°46'38.13"E 27°34'31.42"N 93°46'37.08"E	4.51270			
	Creation of Artificial Plantation	5	Siiro	27°31'56.88"N 93°50'29.55"E 27°32'5.00"N 93°50'30.30"E 27°32'3.67"N 93°50'32.25"E 27°32'0.73"N 93°50'32.47"E 27°31'56.12"N 93°50'29.32"E 27°31'54.19"N 93°50'23.56"E	4.51270			
	Creation of Artificial Plantation	5	Myoing Katu	27°35'0.17"N 93°51'50.86"E 27°35'2.17"N 93°51'45.41"E 27°35'5.09"N 93°51'44.07"E 27°35'7.46"N 93°51'44.86"E 27°35'6.69"N 93°51'57.66"E	4.51270			

	Creation of Artificial Plantation	10	Taru Tahe	27°30'34.51"N 93°50'5.62"E 27°30'47.61"N 93°50'16.99"E 27°30'46.06"N 93°50'22.03"E 27°30'40.28"N 93°50'19.33"E 27°30'36.60"N 93°50'18.51"E 27°30'32.07"N 93°50'14.04"E	9.02540			
	Creation of Artificial Plantation at Seijosa Forest Range	31.2	Diring	26°55'57.30" N 26°55'55.45" N 26°55'52.90" N 26°55'58.31"N 93°06'40.06" E 93°06'38.40" E 93°06'35.38" E 93°06'33.26" E	28.15925			
	Creation of Artificial Plantation at Seijosa Forest Range	30	Diring - I	26°56'51.59" N 26°55'50.92" N 26°55'49.48" N 26°55'50.94"N 93°06'23.21" E 93°06'23.52" E 93°06'24.00" E 93°06'24.40" E	27.07620			
	Creation of Artificial Plantation at Seijosa Forest Range	40	Diring	26°56'06.1" N 26°56'07.18" N 26°56'12.67" N 26°56'11.36"N 93°06'33.9" E 93°06'36.05" E 93°06'35.76" E 93°06'34.11" E	36.10160			
	Creation of Artificial Plantation at Seijosa Forest Range	30	Diring	26°56'19.22" N 26°56'92.37" N 26°56'21.29" N 26°56'23.62"N 93°06'33.91" E 93°06'35.07" E 93°06'34.19" E 93°06'32.81" E	27.07620			
	Creation of Artificial Plantation at Seijosa Forest Range	30	Teybang	26°55'41.02" N 26°55'42.96" N 26°55'42.84" N 26°55'41.34"N 93°03'09.35" E 93°03'07.52" E 93°03'08.90" E 93°03'10.10" E	27.07620			
	Creation of Artificial Plantation at Seijosa Forest Range	40	Teybang	26°55'36.02" N 26°55'37.65" N 26°55'37.52" N 26°55'36.37"N 93°03'11.36" E 93°03'12.21" E 93°03'12.01" E 93°03'12.06" E	36.10160			

	Creation of Artificial Plantation at Sejosa Forest Range	58.7	Dring	26°55'52.90" N 26°55'45.05" N 26°55'43.52" N 26°55'50.01"N 93°06'44.10" E 93°06'40.85" E 93°06'48.31" E 93°06'50.51" E	52.97910				
	Creation of Artificial Plantation at Sejosa Forest Range	51.4	Teybang	26°55'42.66" N 26°55'40.28" N 26°55'43.04" N 26°55'52.72"N 93°02'44.82" E 93°02'43.93" E 93°02'39.65" E 93°02'40.04" E	46.39056				
	Creation of Artificial Plantation at Sejosa Forest Range	40	Giladhari - I	26°55'50.22" N 26°55'51.34" N 26°55'53.42" N 26°55'56.44"N 93°03'43.81" E 93°03'43.01" E 93°03'42.57" E 93°03'41.58" E	36.10160				
	Creation of Artificial Plantation at Lapung Huda PART - I under Bhalukpong Forest Range	50	Lapung Huda	26°59'16.05" N 26°59'32.26" N 26°59'11.03" N 26°59'24.27"N 93°38'40.78" E 93°38'02.80" E 93°37'28.30" E 93°37'19.32" E	45.12700				
	Creation of Artificial Plantation at Lapung Huda plain area under Bhalukpong Forest Range	48	Lapung Huda plain	26°59'31.1" N 26°59'22.05" N 26°59'00.27" N 26°59'10.71"N 93°38'06.52" E 93°38'14.39" E 93°37'42.33" E 93°37'34.22" E	43.32192				
	Creation of Artificial Plantation at Pagla Top Area under Bhalukpong Forest Range	50	Pagla Top Area	27°00'50.89" N 27°00'45.67" N 27°00'24.31" N 27°00'28.74"N 92°35'22.73" E 92°35'03.37" E 92°35'07.32" E 92°35'34.36" E	45.12700				
	Creation of Artificial Plantation at Paglavalley Area under Bhalukpong Forest Range	47	Pagla Valley Area	27°00'55.65" N 27°00'36.89" N 27°00'30.34" N 27°00'50.62"N 92°35'43.84" E 92°35'36.11" E 92°35'35.26" E 92°35'25.95" E	42.41938				

	Creation Artificial Plantation at Pagla Plain area under Bhalukpong Forest Range	50	Pagla Plain Area	27°01'56.61" N 27°01'50.82" N 27°01'36.25" N 27°01'38.61"N 92°35'48.41" E 92°35'24.00" E 92°35'30.82" E 92°35'55.42" E	45.12700				
	Creation of Artificial Plantation at Tippi Nallah under Bhalukpong Forest Range	54	Tippi Nallah	27°01'41.66" N 27°02'07.03" N 27°02'12.78" N 27°01'57.05"N 92°34'49.41" E 92°34'47.84" E 92°34'29.48" E 92°34'25.29" E	48.73716				
	Creation of Artificial Plantation at Sessa Nallah under Bhalukpong Forest Range	33.24	Sessa Nallah	27° 06'28.2" N 27°06'26.2"N 27°06'30.0" N 27°06'35.4"N 92°31'22.8" E 92°31'21.0"E 92°31'19.2" E 92°31'09.0"E	30.00043				
	Creation of Artificial Plantation at Foothills under Foothills Forest Range	26.14	TBC area Plot - I	26°55'20.82" N 92°23'48.90" E 26°55'34.23" N 92°23'48.87" E 26°55'32.32" N 92°24'15.48" E 26°55'20.95" N 92°24'12.96" E 26°55'00.51" N 92°23'59.76" E	23.59240				
	Creation of Artificial Plantation at Foothills under Foothills Forest Range	32	TBC area Plot - II	26°55'32.07" N 92°24'15.36" E 26°55'40.91" N 92°23'43.10" E 26°55'27.45" N 92°24'43.74" E 26°55'20.94" N 92°24'13.00" E 26°55'21.69" N 92°24'23.47" E	28.88128				
	Creation of Artificial Plantation at Foothills under Foothills Forest Range	55	Dolmara	26°57'6.37" N 92°25'0.63" E 26°57'28.38" N 92°25'7.95" E 26°57'39.19" N 92°25'8.51" E 26°57'38.69" N 92°24'48.74" E 26°57'12.24" N 92°24'41.21" E	49.63970				
	Creation of Artificial Plantation at Foothills under Foothills Forest Range	25	TBC Area Plot - III	26°55'40.53" N 92°24'43.14" E 26°55'54.43" N 92°24'57.21" E 26°55'42.63" N 92°25'1.35" E 26°55'31.70" N 92°24'56.25" E 26°55'27.58" N 92°24'43.85" E	22.56350				

	Creation of Artificial Plantation at Foothills under Foothills Forest Range	36	TBC Area Plot - IV	26°55'34.16" N 92°23'46.99" E 26°55'52.88" N 92°24'2.68" E 26°55'50.88" N 92°24'18.01" E 26°55'31.79" N 92°24'15.49" E 26°55'33.43" N 92°24'2.37" E	32.49144				
	Creation of Artificial Plantation at Foothills under Foothills Forest Range	40	TBC Area Plot - V	26°56'26.03" N 92°24'32.23" E 26°56'1.54" N 92°24'30.98" E 26°56'4.02" N 92°24'55.07" E 26°56'25.76" N 92°24'49.42" E	36.10160				
	Creation of Artificial Plantation at Foothills under Foothills Forest Range	32	Doimara	26°57'39.41" N 92°26'39.58" E 26°57'50.70" N 92°24'39.25" E 26°57'54.69" N 92°25'3.01" E 26°57'51.13" N 92°26'6.33" E 26°57'39.28" N 92°26'8.49" E	28.88128				
	Creation of Artificial Plantation at Foothills under Foothills Forest Range	30	Foothills	26°55'59.41" N 92°24'46.68" E 26°55'0.93" N 92°24'25.46" E 26°55'36.72" N 92°24'23.65" E 26°55'35.23" N 92°24'15.44" E 26°55'36.12" N 92°24'53.59" E	27.07620				
	Creation of Artificial plantation at Hawajan Nallah under Namorah Range	32	Hawajan Nallah	26°57'26.34" N 93°9'26.42" E 26°57'10.91" N 93°9'28.08" E	28.88128				
	Creation of Artificial plantation at Hawajan Nallah - I under Namorah Range	30	Hawajan Nallah - I	26°57'26.69" N 93°8'42.39" E 26°57'38.17" N 93°8'33.07" E	27.07620				
	Creation of Artificial plantation at Donish Nallah - I under Namorah Range	32	Donish Nallah - I	26°57'51.20" N 93°8'13.10" E 26°57'56.53" N 93°8'8.01" E	28.88128				
	Creation of Artificial plantation at Donish Nallah - I under Namorah Range	32	Donish Nallah - II	26°57'38.34" N 93°8'7.75" E 26°57'24.61" N 93°8'17.18" E	28.88128				
	Creation of Artificial plantation at Jungtung River under Namorah Range	31	Jungtung River	26°57'24.85" N 93°8'49.68" E 26°57'26.92" N 93°9'12.58" E	27.97874				
	Creation of Artificial plantation at Jungtung River - I under Namorah Range	30	Jungtung River - I	26°57'56.13" N 93°9'14.04" E 26°57'41.66" N 93°8'59.94" E	27.07620				
	Creation of Artificial plantation at Patte under Namorah Range	29.04	Patte	26°58'0.26" N 93°9'21.47" E 26°58'18.19" N 93°9'15.19" E	26.20976				

	Creation of Artificial plantation at Berikso under Namorah Range	30	Berikso	26°57'23.58" N 93°10'26.34" E 26°57'52.98" N 93°10'31.48" E	27.07620				
	Creation of Artificial plantation at Maibong under Namorah Range	35	Maibong	26°59'50.02" N 93°11'4.14" E 26°59'44.27" N 93°10'47.47" E	31.58890				
	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	30	Shikaridanga	26°53'17.39"N 92°11'15.87"E 26°53'11.08"N 92°11'33.44"E 26°53'31.91"N 92°11'31.41"E 26°53'36.26"N 92°11'17.71"E 26°53'30.14"N 92°11'13.35"E	27.07620				
	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	20	Shikaridanga	26°53'11.04"N 92°11'33.48"E 26°53'9.49"N 92°11'47.80"E 26°53'22.05"N 92°11'46.26"E 26°53'24.73"N 92°11'41.92"E 26°53'32.19"N 92°11'31.57"E	18.05060				
	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	25	Shikaridanga	26°53'36.28"N 92°11'17.54"E 26°53'32.11"N 92°11'31.68"E 26°53'22.06"N 92°11'46.26"E 26°53'39.02"N 92°11'44.79"E 26°53'45.88"N 92°11'35.35"E	22.56350				
	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	16	Shikaridanga	26°53'26.38"N 92°11'45.78"E 26°53'35.09"N 92°11'55.89"E 26°53'48.88"N 92°11'40.23"E 26°53'45.76"N 92°11'35.25"E 26°53'38.12"N 92°11'44.77"E	14.44064				
	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	24	Shikaridanga	26°53'9.48"N 92°11'47.96"E 26°53'24.49"N 92°12'3.12"E 26°53'34.74"N 92°12'3.54"E 26°53'34.80"N 92°11'56.14"E 26°53'26.63"N 92°11'46.03"E	21.66096				
	Creation of Artifcial Plantation at Shikaridanga under Amartala Range under Amartola RF	30	Shikaridanga	26°53'39.74"N 92°12'16.02"E 26°53'50.72"N 92°12'17.11"E 26°53'53.38"N 92°11'41.94"E 26°53'40.41"N 92°11'56.49"E 26°53'36.08"N 92°12'5.20"E	27.07620				
	Creation of Artifcial Plantation at Shikaridanga under Amartala Range under Amartola RF	25	Shikaridanga	26°53'51.93"N 92°12'17.13"E 26°53'54.75"N 92°12'13.19"E 26°53'58.47"N 92°12'15.47"E 26°54'4.01"N 92°11'43.76"E 26°53'53.39"N 92°11'42.03"E	22.56350				

	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	27	Shikaridanga	26°53'58.77"N 92°12'15.48"E 26°54'2.44"N 92°12'20.59"E 26°54'9.91"N 92°12'10.59"E 26°54'11.63"N 92°11'50.41"E 26°54'3.85"N 92°11'41.76"E	24.36858				
	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	18	Shikaridanga	26°54'9.94"N 92°12'16.53"E 26°54'10.86"N 92°12'19.20"E 26°54'18.01"N 92°12'23.19"E 26°54'20.10"N 92°12'23.85"E 26°54'11.61"N 92°11'50.80"E	16.24572				
	Creation of Artificial Plantation at Butlyamara under Rowta Forest Range	53	Butlyamara	26°53'51.03"N 92°12'17.13"E 26°53'54.75"N 92°12'13.19"E 26°53'58.47"N 92°12'15.47"E 26°54'4.01"N 92°11'43.76"E 26°53'53.39"N 92°11'42.03"E	47.63462				
	Creation of Artificial Plantation at Nahar-Suti under Rowta Forest Range	47	Nahar- Suti	26°53'58.77"N 92°12'13.46"E 26°54'2.44"N 92°12'20.88"E 26°54'9.93"N 92°12'16.59"E 26°54'11.63"N 92°11'50.41"E 26°53'3.85"N 92°11'43.76"E	42.41938				
	Creation of Artificial Plantation at Betali Plain North under Rowta Forest Range-I	30	Betali Plain North	26°54'55.0039"N 92°14'01.33"E 26°54'50.86"N 92°14'11.73"E 26°54'26.66"N 92°14'12.74"E 26°54'25.03"N 92°13'57.33"E	27.07620				
	Creation of Artificial Plantation at Betali Plain North under Rowta Forest Range-II	31	Betali Plain North	26°54'55.0039"N 92°14'01.33"E 26°54'50.86"N 92°14'11.73"E 26°54'07.71"N 92°14'13.48"E 26°54'03.64"N 92°14'08.45"E 26°54'04.77"N 92°13'54.70"E	27.97874				
	Creation of Artificial Plantation at Mini Camp West under Rowta Forest Range-I	38	Mini Camp West	26°54'46.25"N 92°14'35.49"E 26°55'39.82"N 92°14'24.23"E 26°54'55.59"N 92°14'00.74"E 26°55'10.92"N 92°14'04.46"E	34.29652				
	Creation of Artificial Plantation at Mini Camp West under Rowta Forest Range-II	40	Mini Camp West	26°54'46.38"N 92°14'35.66"E 26°55'12.27"N 92°14'01.67"E 26°55'16.98"N 92°14'19.55"E 26°55'00.00"N 92°14'37.29"E	36.10160				

	Creation of Artificial Plantation at Dampla Nallah East under Rowta Forest Range- I	45	Dampla Nallah East	26°54'14.43"N 92°14'31.96"E 26°54'7.66"N 92°14'13.51"E 26°54'37.65"N 92°14'12.61"E 26°54'44.17"N 92°14'17.48"E 26°54'41.34"N 92°14'27.52"E	40.61430				
	Creation of Artificial Plantation at Dampla Nallah East under Rowta Forest Range- II	45	Dampla Nallah East	26°54'17.04"N 92°14'47.93"E 26°54'14.38"N 92°14'31.90"E 26°54'41.72"N 92°14'27.57"E 26°54'47.99"N 92°14'42.68"E 26°54'32.77"N 92°14'48.77"E	40.61430				
	Creation of Artificial Plantation at Kukte Putung	1.5	Kukte Putung under Palin Range	27°40'25"N 93°36'21"E 27°40'27"N 93°36'23"E 27°40'23"N 93°36'24"E 27°40'23"N 93°36'26"E 27°40'26.17"N 93°36'26.68"E 27°40'23.11"N 93°36'21.49"E	1.35381				
	Creation of Artificial Plantation at Charbiak@ 90254/-P/Ha	2	Charbiak under Palin Range	27°40'17"N 93°37'05"E 27°40'15"N 93°37'06"E 27°40'20.32"N 93°37'5.67"E 27°40'21.53"N 93°37'8.68"E 27°40'18.85"N 93°37'10.44"E 27°40'15.71"N 93°37'8.23"E	1.80508				
	Creation of Artificial Plantation at Tabiang @ 90254/-P/Ha	4	Tabiang under Palin Range	27°39'29"N 93°36'25"E 27°39'34.06"N 93°36'26.04"E 27°39'28.15"N 93°36'32.73"E 27°39'33.71"N 93°36'35.43"E	3.61016				
	Creation of Artificial Plantation at Taku Latung @ 90254/-P/Ha	39.2	Taku Latung under Palin Range	27°45'37"N 93°39'47"E 27°45'37"N 93°40'05"E 27°45'16"N 93°40'06"E 27°45'10"N 93°39'44"E 27°45'7.26"N 93°39'55.76"E 27°45'29.08"N 93°39'58.45"E 27°45'32.54"N 93°39'58.54"E	35.37957				
	Creation of Artificial Plantation at Huju Putung @ 90254/-P/Ha	6.5	Huju Putung under Palin Range	27°44'22.82"N 93°39'34.35"E 27°44'27"N 93°39'2634.75"E 27°44'20.73"N 93°39'46.47"E 27°44'26.71"N 93°39'45.87"E 27°44'24.46"N 93°39'50.35"E	5.86651				

	Creation of Artificial Plantation at Eachang-I @ 90254/- P/Ha	1	Eachang-I under Palin Range	27°41'8.71"N 93°37'6.24"E 27°41'12"N 93°37'06"E 27°41'12.17"N 93°37'2.81"E 27°41'8.64"N 93°36'2.72"E	0.90254				
	Creation of Artificial Plantation at Eachang-II @ 90254/- P/Ha	2	Eachang-II under Palin Range	27°41'10"N 93°36'58"E 27°41'10"N 93°36'56"E 27°41'12"N 93°36'57"E 27°41'16"N 93°36'50"E 27°41'17.07"N 93°36'52.39"E 27°41'14.31"N 93°36'53.27"E 27°41'11.44"N 93°36'58.83"E 27°41'11.13"N 93°36'52.55"E	1.80508				
	Creation of Artificial Plantation at Lower Jerdang @ 90254/- P/Ha	1.5	Lower Jerdang under Palin Range	27°40'48"N 93°36'26"E 27°40'44"N 93°36'28"E 27°40'46.45"N 93°36'29.51"E 27°40'46"N 93°37'22"E	1.35381				
	Creation of Artificial Plantation at Marko @ 90254/- P/Ha	5	Marko under Palin Range	27°42'41.49"N 93°39'23.84"E 27°42'49.35"N 93°39'19.04"E 27°42'52"N 93°39'17"E 27°42'15.24"N 93°39'12.12"E 27°42'42.94"N 93°39'17.32"E	4.51270				
	Creation of Artificial Plantation at Pate Rabgu @ 90254/- P/Ha	10	Pate Rabgu under Palin Range	27°50'50"N 93°38'41"E 27°50'51"N 93°38'37"E 27°50'51.86"N 93°38'34.47"E 27°51'0.43"N 93°38'36.76"E 27°51'3.80"N 93°38'43.01"E 27°51'9.38"N 93°38'39.63"E 27°51'8.54"N 93°38'33.73"E	9.02540				
	Creation of Artificial Plantation at Ribung @ 90254/- P/Ha	2	Ribung under Palin Range	27°49'0.41"N 93°35'54.45"E 27°49'15"N 93°35'59"E 27°49'15.62"N 93°35'53.47"E 27°49'12"N 93°35'59"E	1.80508				
	Creation of Artificial Plantation at Ringma Yer @ 90254/- P/Ha	2	Ringma Yer under Palin Range	27°49'04"N 93°36'15"E 27°49'7.15"N 93°36'20.48"E 27°49'04"N 93°36'25"E 27°49'06"N 93°36'27"E 27°49'08"N 93°36'24"E 27°49'06"N 93°36'27"E	1.80508				

	Creation of Artificial Plantation at Kahong @ 90254/- P/Ha	23	Kahong under Palin Range	27°45'13"N 93°39'51"E 27°45'54.81"N 93°40'0.62"E 27°45'50.26"N 93°39'45.51"E 27°46'9.06"N 93°39'40.11"E	20.75842				
	Creation of Artificial Plantation at Habum, Amji Village @ 90254/- P/Ha	4	Habum, Amji Village under Palin Range	27°42'0.76"N 93°42'5.79"E 27°41'58.65"N 93°42'10.67"E 27°41'51.15"N 93°42'8.07"E 27°41'51.61"N 93°42'5.68"E 27°41'55.04"N 93°42'2.30"E	3.61016				
	Creation of Artificial Plantation at Upper Huryung	7.53	Upper Huryung under Chambang Range	27°47'57.57"N, 93°48'43.42"E, 27°47'59.55"N, 93°48'41.50"E, 27°48'0.80"N, 93°48'43.06"E, 27°48'14.07"N, 93°48'48.66"E, 27°48'10.00"N, 93°48'55.23"E,	6.79612				
	Creation of Artificial Plantation at Mingio	15	Mingio under Chambang Range	27°48'4.87"N, 93°48'53.32"E, 27°48'0.44"N, 93°48'54.96"E, 27°47'57.68"N, 93°48'56.80"E, 27°47'53.85"N, 93°49'2.61"E, 27°47'57.79"N, 93°49'11.28"E 27°48'3.53"N, 93°49'10.21"E, 27°48'10.66"N, 93°48'59.58"E, 27°48'5.97"N, 93°48'56.26"E	13.53810				
	Creation of Artificial Plantation at Ramchi Happa-I	2.26	Ramchi Happa-I under Chambang Range	27°47'27.80"N 93°46'34.42"E, 27°47'31.00"N, 93°46'36.37"E, 27°47'32.01"N, 93°46'38.00"E, 27°47'34.73"N, 93°46'40.38"E, 27°47'36.91"N, 93°46'42.59"E, 27°47'37.37"N, 93°46'44.47"E, 27°47'35.24"N, 93°46'42.09"E, 27°47'32.82"N, 93°46'40.36"E, 27°47'31.69"N, 93°46'40.19"E, 27°47'29.44"N, 93°46'38.57"E, 27°47'26.56"N 93°46'38.06"E, 27°47'26.21"N, 93°46'35.39"E, 27°47'36.15"N, 93°46'43.47"E	2.03974				

	Creation of Artificial Plantation at Ramchi Happa-II	1.88	Ramchi Happa-II under Chambang Range	27°47'27.58"N, 93°46'33.78"E, 27°47'27.74"N, 93°46'32.98"E, 27°47'31.60"N, 93°46'35.33"E, 27°47'35.60"N, 93°46'37.08"E, 27°47'38.20"N, 93°46'38.89"E, 27°47'39.72"N, 93°46'41.17"E, 27°47'38.05"N, 93°46'42.15"E, 27°47'36.52"N, 93°46'40.37"E, 27°47'32.28"N, 93°46'37.59"E, 27°47'31.20"N, 93°46'39.87"E	1.69677				
	Creation of Artificial Plantation at Soping Yerchum	7.53	Soping Yerchum under Rungte-Rite, Chambang Range	27°46'17.33"N, 93°43'48.72"E, 27°46'14.10"N, 93°43'49.02"E, 27°46'11.87"N, 93°43'42.05"E, 27°46'23.37"N, 93°43'36.39"E, 27°46'26.95"N, 93°43'39.13"E	6.79612				
	Creation of Artificial Plantation at Narpu North	11.2	Village Narpu under Chambang Range	27°50'33.63"N, 93°43'48.44"E, 27°50'32.14"N, 93°43'52.64"E 27°50'27.60"N, 93°43'58.30"E, 27°50'51.12"N, 93°43'43.90"E, 27°50'53.44"N, 93°43'34.79"E 27°50'37.20"N, 93°43'47.07"E	10.10844				
	Creation of Artificial Plantation at Narpu South	11.2	Village Narpu under Chambang Range	27°50'32.76"N, 93°43'49.10"E 27°50'26.52"N, 93°43'58.53"E, 27°50'16.60"N, 93°44'1.15"E, 27°507.96"N, 93°43'57.88"E,	10.10844				
	Creation of Artificial Plantation at Raik	7	Village Raik under Chambang Range	27°46'12.86"N, 93°43'37.84"E, 27°467.66"N, 93°43'36.78"E, 27°466.00"N, 93°43'33.00"E, 27°46'17.32"N, 93°43'28.13"E, 27°46'20.88"N, 93°43'32.75"E	6.31778				
	Creation of Artificial Plantation at Hong Tamdung @ 90254/- P/Ha	25	Hong Tamdung under Yorda Range	27°59'32.21"N, 93°44'36.28"E 27°59'34.68"N, 93°44'35.56"E 27°59'37.38"N, 93°44'36.8"E 27°59'32.21"N, 93°44'38.67"E 27°59'45.40"N, 93°44'40.82"E 27°59'50.64"N, 93°44'55.33"E 27°59'28.7"N, 93°44'54.11"E	22.56350				

	Creation of Artificial Plantation at Taachiyer @ 90254/- P/Ha	15	Taachiyer under Yorda Range	27°59'40.08"N 93°44'37.87"E 27°59'48.43"N 93°44'56.39"E 27°59'45.55"N 93°44'58.62"E 27°59'27.53"N 93°44'42.60"E	13.53810				
	Creation of Artificial Plantation at Kyarik @ 90254/- P/Ha	20	Kyarik under Yorda Range	27°56'44.91"N 93°42'22.07"E 27°56'40.31"N 93°42'17.64"E 27°56'37.49"N 93°42'11.65"E 27°56'25.24"N 93°42'7.01"E 27°56'39.99"N 93°41'54.85"E 27°56'46.95"N 93°42'15.12"E	**18.05080**				
	Creation of Artificial Plantation at Lendi @ 90254/- P/Ha	7	Lendi under Yorda Range	27°58'0.06"N 93°43'2.1"E 27°58'8.06"N 93°43'21.59"E 27°58'19.74"N 93°43'13.97"E 27°58'9.90"N 93°43'8.80"E	6.31778				
	Creation of Artificial Plantation at Tablupuk (Sepaha) @ 90254/- P/Ha	10	Tablupuk (Sepaha) under Tali Range	28°08'59"N 93°41'30"E 28°08'49.73"N 93°41'7.85"E 28°08'58.02"N 93°41'22.93"E 28°09'4.90"N 93°41'32.91"E 28°08'54"N 93°41'03"E	9.0254				
	Creation of Artificial Plantation at Soku in Degging	5	Soku in Degging Under Koloriang Forest Range	27°55'20.653"N 93°16'54.439"E 27°55'20.083"N 93°16'51.564"E 27°55'23.093"N 93°16'52.262"E 27°55'23.600"N 93°16'54.593"E	4.5127				
	Creation of Artificial Plantation at Ralung Camp	20	Ralung Camp Under Koloriang Forest Range	27°55'47.971"N 93°18'2.120"E 27°55'45.514"N 93°17'58.313"E 27°55'44.186"N 93°17'59.536"E 27°55'45.697"N 93°18'2.619"E	18.0508				
	Creation of Artificial Plantation at Solungyar	34	Solungyar Under Koloriang Forest Range	27°55'41.70"N 93°23'17.19"E 27°55'41.55"N 93°23'17.17"E 27°55'43.92"N 93°23'20.64"E 27°55'44.99"N 93°23'20.35"E	30.68636				
	Creation of Artificial Plantation at Sape Yarlo	28	Sape Yarlo Under Koloriang Forest Range	27°53'56.92"N 93°21'10.39"E 27°53'55.77"N 93°21'10.35"E 27°53'56.86"N 93°21'11.47"E 27°53'56.86"N 93°21'12.49"E	25.27112				

	Creation of Artificial Plantation at Jatak-I at Nangram Village	16	Jatak-I at Nangram Village Under Koloriang Forest Range	27°54'13.84"N 93°27'17.77"E 27°54'13.83"N 93°27'17.83"E 27°54'12.95"N 93°27'7.10"E 27°54'12.35"N 93°27'6.46" E	14.44064				
	Creation of Artificial Plantation at Jatak-II at Nangram Village	10	Jatak-II at Nangram Village Under Koloriang Forest Range	27°54'13.88"N 93°27'18.01"E 27°54'13.83" N 93°27'17.83"E 27°54'12.95"N 93°27'7.10"E 27°54'12.35"N 93°27'6.46"E	9.0254				
	Creation of Artificial Plantation at Puche	10	Puche Under Koloriang Forest Range	27°55'06"N 93°24'53.98"E 27°55'06.87"N 93°24'41.7"E 27°55'05.0"N 93°24'10.47"E 27°55'11.2"N 93°25'11.73"E	9.0254				
	Creation of Artificial Plantation at Wheya-I Milli Village	15	Wheya-I Milli Village Under Koloriang Forest Range	27°57'4.80"N 93°3'14.7"E 27°57'5.43"N 93°3'14.10"E 27°57'5.53"N 93°3'12.98"E 27°57'5.68"N 93°3'12.60"E	13.5381				
	Creation of Artificial at Milli Village	20	Milli Village Under Koloriang Forest Range	27°57'1.8"N 93°3'23.72"E 27°57'1.84"N 93°3'23.85"E 27°56'45.46"N93°3'23.71"E 27°57'3.28"N 93°3'26.17"E	18.0508				
	Creation of Artificial Plantation at NiasNyoreng at Nangram village	20	NiasNyoreng at Nangramvill Under Koloriang Forest Range	27°54'12.02"N 93°25'39.86"E 27°54'11.74"N 93°25'39.97"E 27°54'5.62"N 93°25'40.48"E 27°54'4.98"N 93°25'40.57"E	18.0508				
	Creation of Artificial Plantation at Nerai at Milli village	10	Nerai at Milli village Under Koloriang Forest Range	27°56'47.19"N 93°4'18.12" E 27°56'47.42"N 93°4'18.14"E 27°56'50.06"N 93°4'23.37"E 27°56'51.64"N 93°4'29.88"E	9.0254				
	Creation of Artificial Plantation at Wheya-II Milli Village	15	Wheya-II Milli Village Under Koloriang Forest Range	27°57'5.71"N 93°3'12.66"E 27°57'5.64"N 93°3'12.71"E 27°57'8.02"N 93°3'10.30"E 27°57'8.03"N 93°3'10.28"E	13.5381				
	Creation of Artificial Plantation at haiya Milli Village	20	haiya Milli Village Under Koloriang Forest Range	27°56'34.08"N 93°7'38.61"E 27°56'34.11"N 93°7'38.46"E 27°56'36.43"N 93°7'38.16"E 27°56'37.18" N 93°7'42.31"E	18.0508				

	Creation of Artificial Plantation at Rageng-II	20	Rageng-II Under Koloriang Forest Range	27°53'46.44"N 93°25'1.10"E 27°53'46.55"N 93°25'1.14"E 27°53'45.19"N 93°25'3.36"E 27°54'11.85"N 93°21'42.19"E	18.0508				
	Creation of Artificial Plantation at Hiotak-I	15	Hiotak-I Under Koloriang Forest Range	27°54'10.92"N 93°22'51.60"E 27°54'12.03"N 93°22'52.85"E 27°54'6.30"N 93°22'54.50"E 27°54'6.16"N 93°22'52.20"E	13.5381				
	Creation of Artificial Plantation at Hiotak-II	20	Hiotak-II Under Koloriang Forest Range	27°54'6.12"N 93°22'57.51"E 27°54'6.12"N 93°22'57.74"E 27°54'6.11"N 93°22'53.14"E 27°54'0.10"N 93°22'41.46"E	18.0508				
	Creation of Artificial Plantation at Ragiang-I	20	Ragiang-I Under Koloriang Forest Range	27°53'46.44"N 93°25'1.10"E 27°53'46.55"N 93°25'1.14"E 27°53'45.19"N 93°25'3.36"E 27°54'11.84"N 93°21'42.19"E	18.0508				
	Creation of Artificial Plantation at Kapang at Milli Village.	30	Kapang at Milli Village UnderKoloria ng Forest Range	27°56'50.97"N 93°3'14.69"E 27°56'50.85"N 93°3'15.35"E 27°56'46.46"N 93°3'13.97"E 27°56'45.61"N 93°3'26.17"E	27.0762				
	Creation of Artificial Plantation at Si-Nioriang-II	33	Si-Nioriang-II Under Koloriang Forest Range	27°53'57.04"N 93°23'1.96"E 27°53'56.79"N 93°23'1.74"E 27°53'56.16"N 93°22'57.04" 27°53'55.20"N 93°22'52.96"E	29.78382				
	Creation of Artificial Plantation at Si-Nioriang-I	35	Si-Nioriang-I Under Koloriang Forest Range	27°53'56.86"N 93°22'48.13"E 27°53'56.78"N 93°22'48.25"E 27°53'53.53"N 93°22'46.24"E 27°53'53.53"N 93°22'46.24"E	31.5889				
	Creation of Artificial Plantation at Kaksang at Chello village	17	Kaksang at Chello village Under Koloriang Forest Range	27°53'33.50"N 93°18'46.2"E 27°53'33.61"N 93°18'47.27"E 27°53'34.71"N 93°18'48.91"E 27°53'34.87"N 93°18'49.28"E	15.34318				
	Creation of Artificial plantation at Totriang	5.11	Totriang Under Koloriang Forest Range	27°54'40"N93°21'12"E 27°54'47"N"93°21'22"E 27°54'51"N93°21'14"E 27°54'49"N93°21'05"E	4.61197				

	Creation of Artificial Plantation at TuchoTungbia	5	Under Patuk Forest Range	28°00'39.474"N 93°53'43.771"E 28°00'6.452"N 93°53'52.641"E 28°00'0.697"N 93°53'53.885"E 28°00'41.024"N 93°53'48.235"E	5.41524				
	Creation of Artificial Plantation at Parsi Pai	6	Under Patuk Forest Range	27°55'30.63" N 93°31'37.39" E 27°55'30.59" N 93°31'37.44" E 27°55'32.07" N 93°31'40.89"E 27°55'32.08" N 93°31'40.92" E	5.41524				
	Creation of Artificial Plantation at Langbang-I	6	Under Patuk Forest Range	27°57'31.15N 93°32'23.41" E 27°57'31.65"N 93°32'24.04"E 27°57'28.14"N 93°32'24.35" E 27°57'3.99" N 93°32'24.45" E	5.41524				
	Creation of Artificial Plantation at Langbang-II	5	Tamakso under Patuk Forest Range	27°57'3.52"N 93°32'21.95"E 27°57'3.9" N 93°32'22.45"E 27°55'32.02"N 93°31'40.89"E 27°55'32.08"N 93°31'40.92"E	4.5172				
	Creation of Artificial Plantation at LechangPachik village	10	Lechang Pachik village at Patuk Forest Range	26°2'42.587"N 93°27'34.060"E 26°2'40.975"N 93°27'36.864"E 26°2'39.587"N 93°27'35.176"E 26°2'39.587"N 93°27'35.176"E	9.0254				
	Creation of Artificial Plantation at Senye Reang of Yumlam Village	10	Senye Reang of Yumlam Village under Kush Range	27°53'26.35"N 93°27'39.6"E 27°53'26.43"N 93°27'39.18"E 27°53'27.75"N 93°27'38.45"E 27°53'34.92"N 93°27'43.59"E	9.0254				
	Creation of Artificial Plantation at Kochang Khoi	10	Kochang Khoi under Kush Range	27°54'41.29"N 93°30'34.41"E 27°54'41.29"N 93°30'34.35"E 27°54'37.52"N 93°30'30.53"E 27°54'28.89"N 93°29'54.16"E	9.0254				
	Creation of Artificial Plantation at Lunpong Hote-I	12	Lunpong Hote-I under Kush Range	27°55'4.85"N 93°31'19.05"E 27°55'4.8"N 93°31'19.93"E 27°55'0.42"N 93°31'16.67" E 27°55'0.45"N 93°31'16.69" E	10.83048				
	Creation of Artificial Plantation at Lunpong Hote-II	14	Lunpong Hote-II under Kush Range	27°54'50.31"N 93°30'55.97"E 27°54'50.18"N 93°30'55.98"E 27°54'50.04"N 93°30'55.5"E 27°54'41.46"N 93°30'34.55"E	12.63556				

	Creation of Artificial Plantation at Hochang Hote	20	Hochang Hote under Kush Range	27°54'28.78"N 93°29'54.01"E 27°54'28.73"N 93°29'54.42"E 27°54'26.56"N 93°29'49.77"E 27°54'26.47"N 93°29'49.66"E	18.0508				
	Creation of Artificial Plantation at Boksu Reang	25	Boksu Reang under Kush Range	27°54'8.08"N 93°27'45.48"E 27°54'8.18"N 93°27'45.3"E 27°54'8.56"N 93°27'40.96"E 27°54'8.78"N 93°27'41.00"E	22.5635				
	Creation of Artificial Plantation at Ampa-II	20	Ampa-II under Kush Range	27°54'1.82" N 93°27'57.01" E 27°54'2.56" N 93°27'56.89" E 27°54'5.20"N 93°27'58.48"E 27°54'7.35"N 93°28'3.46"E	18.0508				
	Creation of Artificial Plantation at Ampa-I	20	Ampa-I under Kush Range	27°54'1.89" N 93°27'56.93" E 27°54'2.68" N 93°27'56.94" E 27°54'5.35"N 93°27'58.11"E 27°54'6.62"N 93°28'3.66"E	18.0508				
	Creation of Artificial Plantation at Ampa-III	20	Ampa-III under Kush Range	27°54'6.53" N 93°23'32.21" E 27°54'8.33" N 93°27'58.8" E 27°54'10.74"N 93°27'57.71"E 27°54'11.24"N 93°27'57.25"E	18.0508				
	Creation of Artificial Plantation at NyorakYerbe-I	25	NyorakYerbe-I under Kush Range	27°52'55.70" N 93°26'54.29"E 27°53'3.13" N 93°27'54.08"E 27°53'2.62" N 93°27'57.94"E 27°52'53.15" N 93°27'57.64"E	22.5635				
	Creation of Artificial Plantation at NyorakYerbe-II	27	NyorakYerbe-II under Kush Range	27°53'2.65" N 93°27'57.91"E 27°53'2.62" N 93°27'57.94"E 27°52'59.10" N 93°27'57.92"E 27°52'51.91" N 93°27'57.21"E	24.36858				
	Creation of Artificial Plantation at Pirong	15	Pirong under Kush Range	27°52'19.69"N 93°27'0.76"E 27°52'19.21"N 93°26'57.80"E 27°52'16.72"N 93°26'57.40"E 27°52'15.38"N 93°26'58.93"E	13.5381				
	Creation of Artificial Plantation at Sipiong	20	Sipiong under Kush Range	27°52'13.99"N 93°26'59.06"E 27°52'11.7"N 93°26'54.22"E 27°52'8.61"N 93°26'55.35"E 27°52'7.39" N 93°26'57.15"E	18.0508				

	Creation of Artificial Plantation at Sape Suko	20	Suko under Kush Range	27°54'17.14" N 93°27'37.72" E 27°54'17.05" N 93°27'37.73" E 27°54'19.38"N 93°27'37.75"E 27°54'20.45"N 93°27'36.94"E	18.0508				
	Creation of Artificial Plantation at Namiya Poreng under Sangram Forest Range	30	Namiya Poreng Under Sangram Range	27°45'32.24" N93°28'53.02 E 27°45'32.21" N93°28'54.94 E 27°45'25.87" N93°28'56.41 E 27°44'55.45" N93°28'54.45 E	27.0762				
	Creation of Artificial Plantation at Saba Riang under Sangram Forest Range	30	Saba Riang Under Sangram Range	27°45'13.98" N93°29'29.48" E 27°45'11.35" N93°29'36.92" E 27°44'37.45" N93°29'31.38" E 27°44'40.44" N93°29'11.53" E	27.0762				
	Creation of Artificial Plantation at KirukRiang under Sangram Forest Range	30	Kiruk Riang Under Sangram Range	27°46'28.01" N93°27'44.77" E 27°45'31.97" N93°27'42.81" E 27°46'42.95" N93°27'45.61" E 27°46'44.86" N93°28'00.50" E	27.0762				
	Creation of Artificial Plantation at ParteRiang under Sangram Forest Range.	30	ParteRiang Under Sangram Range	27°45'02.42" N93°29'07.27" E 27°46'00.58" N93°29'24.17" E 27°44'40.37" N93°29'09.65" E 27°44'49.55" N93°28'53.47" E	27.0762				
	Creation of Artificial Plantation at Hite Riang under Sangram Forest Range	30	Hite Riang Under Sangram Range	27°45'13.22" N93°29'38.42" E 27°45'11.54" N93°29'48.42" E 27°45'07.24" N93°29'55.33" E 27°44'51.34" N93°29'55.00" E	27.0762				
	Creation of Artificial Plantation at Hoi Riang under Sangram Forest Range.	17	Hoi Riang Under Sangram Range	27°46'13.94" N93°29'07.59" E 27°46'29.27" N93°29'34.07" E 27°46'12.91" N93°29'16.05" E 27°46'29.87" N93°29'27.47" E	15.34318				
	Creation of Artificial Plantation at Beeh under Sangram Forest Range.	3	Beeh Under Sangram Range	27°46'05.00"N93°28'12.58" E 27°46'05.01"N93°28'19.12E 27°46'08.02"N93°28'21.63" E 27°46'09.42" N 93°28'11.74 E	2.70762				
	Creation of Artificial Plantation at Lorum under Sangram Forest Range.	3	Lorum Under Sangram Range	27°46'03.04"N93°28'15.17"E 27°46'07.60"N93°28'08.39"E 27°46'00.19"N93°28'07.58"E 27°45'57.56"N93°28'14.80"E	2.70762				

	Creation of Artificial Plantation at Hisang under Sangram Forest Range.	3	Hisang Under Sangram Range	27°45'56.55"N93°28'12.57"E 27°45'57.64"N93°28'13.28"E 27°45'58.87"N93°28'00.90"E 27°45'54.49" N 93°28'03.24"E	2.70762				
	Creation of Artificial Plantation at Dinong Lach under Sangram Forest Range.	3	Dinong Lach Under Sangram Range	27°45'55.88" N 93°28'14.36" E 27°45'52.97" N 93°28'14.17" E 27°45'51.45" N 93°28'20.50" E 27°45'57.88" N 93°28'22.69" E	2.70762				
	Creation of Artificial Plantation at HaatamRiang under Sangram Forest Range.	3	Haatam Riang Under Sangram Range	27°45'47.11" N 93°28'16.07" E 27°45'48.49" N 93°28'13.43" E 27°45'43.88" N 93°28'06.77"E 27°45'41.67" N 93°28'15.30" E	2.70762				
	Creation of Artificial Plantation at Haatam under Sangram Forest Range.	3	Haatam Under Sangram Range	27°45'50.79" N 93°28'19.75" E 27°45'45.84" N 93°28'21.90" E 27°45'50.91" N 93°28'27.78"E 27°45'53.85" N 93°28'25.40" E	2.70762				
	Creation of Artificial Plantation at Papik under Sangram Forest Range.	3	Papik Under Sangram Range	27°45'45.75" N 93°28'22.17 E 27°45'43.48" N 93°28'25.82 E 27°45'48.89" N 93°28'32.89 E 27°45'51.52" N 93°28'30.47 E	2.70762				
	Creation of Artificial Plantation at Tatar under Sangram Forest Range.	3	Tatar Under Sangram Range	27°45'42.94" N 93°28'23.13 E 27°45'35.80" N 93°28'27.62 E 27°45'37.74" N 93°28'32.67 E 27°45'42.62" N 93°28'29.51 E	2.70762				
	Creation of Artificial Plantation at Kihak under Sangram Forest Range.	3	Kihak Under Sangram Range	27°45'40.09" N 93°28'33.09 E 27°45'42.15" N93°28'34.24 E 27°45'32.80" N93°28'43.07 E 27°45'34.57" N93°28'45.43 E	2.70762				
	Creation of Artificial Plantation at Nambong under Sangram Forest Range.	3	Nambong Under Sangram Range	27°45'34.23" N93°28'31.22 E 27°45'35.07" N93°28'26.60 E 27°45'29.05" N93°28'20.61 E 27°45'27.83" N93°28'24.12 E	2.70762				
	Creation of Artifcial Plantation at Hosu under Sangram Forest Range	3	Hosu Under Sangram Range	27°45'43.45" N93°28'32.69 E 27°45'43.12" N93°28'36.37 E 27°45'47.75" N93°28'40.17 E 27°45'50.27" N93°28'33.73 E	2.70762				

	Creation of Artificial Plantation at Tam Langpo under Sangram Forest Range	3	Tam Langpo Under Sangram Range	27°46'53.98" N93°28'37.56 E 27°46'53.09" N93°28'43.60 E 27°46'59.07" N93°28'46.59 E 27°46'58.45" N93°28'41.99 E	2.70762				
	Creation of Artificial Plantation at Peel Riang under Sangram Forest Range	3	Peel RiangUnder Sangram Range	27°46'37.67" N93°28'44.05 E 27°46'35.52" N93°28'45.85 E 27°46'38.77" N93°28'54.49 E 27°46'42.80" N93°28'53.77 E	2.70762				
	Creation of Artificial Plantation at Kirom under Sangram Forest Range	3	Kirom Under Sangram Range	27°46'37.67" N93°28'44.05 E 27°46'35.52" N93°28'45.85 E 27°46'38.77" N93°28'54.49 E 27°46'42.80" N93°28'53.77 E	2.70762				
	Creation of Artificial Plantation at Kaung at Pagba under Sangram Forest Range.	2.5	Kaung Under Sangram Range	27°46'41.15" N93°30'29.06 E 27°46'46.43" N93°30'30.59 E 27°46'46.64" N93°30'36.81 E 27°46'42.81." N93°30'34.25 E	2.25635				
	Creation of Artificial Plantation at Puriang I at Pagba under Sangram Forest Range.	2.5	Puriang I Under Sangram Range	27°46'45.95" N93°29'59.12 E 27°46'45.55" N93°30'03.62 E 27°46'49.85" N93°29'57.97 E 27°46'52.13." N93°30'03.88 E	2.25635				
	Creation of Artificial Plantation at Puriang II at Pagba under Sangram Forest Range.	2.5	Puriang II Under Sangram Range	27°46'52.38" N93°30'03.85 E 27°46'50.12" N93°29'57.47 E 27°46'54.01" N93°29'55.62 E 27°46'56.42." N93°30'02.38 E	2.25635				
	Creation of Artificial Plantation at Puriang III at Pagba under Sangram Forest Range.	2.5	Puriang III Under Sangram Range	27°46'43.90" N93°29'54.01 E 27°46'43.75" N93°29'58.39 E 27°46'49.99" N93°29'57.81 E 27°46'49.40." N93°29'51.48 E	2.25635				
	Creation of Artificial Plantation at Tago at Pagba under Sangram Forest Range.	2.5	Tago Under Sangram Range	27°46'52.64" N93°30'04.29 E 27°46'52.91" N93°30'07.84 E 27°46'59.72" N93°30'01.68 E 27°46'59.30." N93°30'02.55 E	2.25635				
	Creation of Artificial Plantation at PuriangRiangte at Pagba under Sangram Forest Range	2.5	PuriangRiangteUnder Sangram Range	27°46'52.07" N93°30'04.23 E 27°46'52.74" N93°30'10.02 E 27°46'45.91" N93°30'04.44 E 27°46'47.04." N93°30'09.13 E	2.25635				

	Creation of Artificial Plantation at Dariang at Pagba under Sangram Forest Range.	2.5	Dariang Under Sangram Range	27°46'18.89" N93°29'06.08 E 27°46'21.62" N93°29'10.37 E 27°46'21.14" N93°28'57.36 E 27°46'22.53" N93°28'56.77 E	2.25635				
	Creation of Artificial Plantation at Bungkiong Hapa at Pagba under Sangram Forest Range.	2.5	Bungkiong Hapa Under Sangram Range	27°46'25.89" N93°29'12.03 E 27°46'22.16" N93°29'10.37 E 27°46'23.03" N93°29'02.47 E 27°46'26.59" N93°29'03.98 E	2.25635				
	Creation of Artificial Plantation at Hellu at Pagba under Sangram Forest Range.	2.5	Hellu Under Sangram Range	27°46'27.68" N93°29'03.66 E 27°46'29.71" N93°29'04.45 E 27°46'29.62" N93°29'13.68 E 27°46'26.55" N93°29'12.33 E	2.25635				
	Creation of Artificial Plantation at Paap at Pagba under Sangram	2.5	Paap Under Sangram Range	27°46'40.53" N93°29'13.11 E 27°46'47.36" N93°29'15.97 E 27°46'47.94" N93°29'09.02 E 27°46'42.89" N93°29'12.51 E	2.25635				
	Creation of Artificial Plantation at Riak Pobe I at Pagba under Sangram Forest Range	2.5	Riak Pobe I at Under Sangram Range	27°46'22.35" N93°29'47.07 E 27°46'25.87" N93°29'46.96 E 27°46'24.38" N93°29'39.19 E 27°46'19.74" N93°29'41.37 E	2.25635				
	Creation of Artificial Plantation at Riak Pobe II at Pagba under Sangram Forest Range	2.5	Riak Pobe II Under Sangram Range	27°46'26.23" N93°29'47.27 E 27°46'25.12" N93°29'38.89 E 27°46'30.84" N93°29'38.66 E 27°46'31.29" N93°29'45.66 E	2.25635				
	Creation of Artificial Plantation at Tanyo at Pagba under Sangram Forest Range	2.5	TanyoUnder Sangram Range	27°46'29.74" N93°30'20.57 E 27°46'32.83" N93°30'22.22 E 27°46'35.55" N93°30'12.15 E 27°46'32.53" N93°30'11.84 E	2.25635				
	Creation of Artificial Plantation at Tadar Nyiuchum at Pagba under Sangram Forest Range.	2.5	Tadar Nyiuchum Under Sangram Range	27°47'17.36" N93°30'24.94 E 27°47'13.34" N93°30'24.34 E 27°47'11.98" N93°30'16.87 E 27°47'15.88" N93°30'16.59 E	2.25635				
	Creation of Artificial Plantation at Paleba at Pagba under Sangram Forest Range.	2.5	at Paleba Under Sangram Range	27°46'59.55" N93°30'27.59 E 27°46'55.78" N93°30'31.49 E 27°46'58.78" N93°30'36.64 E 27°46'03.13" N93°30'32.76 E	2.25635				

	Creation of Artificial Plantation at Upper Chodu at Pagba under Sangram Forest Range	2.5	Upper ChoduUnder Sangram Range	27°47'30.50" N93°29'51.29 E 27°47'34.93" N93°29'54.16 E 27°47'37.40" N93°29'47.69 E 27°47'33.49" N93°29'44.70 E	2.25635				
	Creation of Artificial Plantation at Patrey at Pagba under Sangram Forest Range	2.5	Patrey Under Sangram Range	27°47'21.58" N93°30'39.08 E 27°47'22.62" N93°30'44.54 E 27°47'27.51" N93°30'42.69 E 27°47'26.48" N93°30'37.62 E	2.25635				
	Creation of Artificial Plantation at Pitak Nichom under Nyapin Forest Range	2.5	Pitak NichomUnder Nyapin Range	27°47'10.70" N93°30'06.60 E 27°47'11.50" N93°30'00.23 E 27°47'16.16" N93°30'05.26 E 27°47'16.95" N93°29'59.92 E	2.25635				
	Creation of Artificial Plantation at Tako under Nyapin Forest Range	2.5	Tako Under Nyapin Range	27°47'14.61" N93°30'09.52 E 27°47'15.16" N93°30'14.76 E 27°47'09.13" N93°30'14.66 E 27°47'10.65" N93°30'08.32 E	2.25635				
	Creation of Artificial Plantation at Patrey RiangNyapin Forest Range	2.5	Patrey Riang UnderNyapin Range	27°47'20.03" N93°30'32.29 E 27°47'21.13" N93°30'38.34 E 27°47'27.72" N93°30'36.00 E 27°47'26.42" N93°30'30.51 E	2.25635				
	Creation of Artificial Plantation at Lower Chodu at Pagba under Sangram Forest Range	2.5	Lower Chodu Under Sangram Range	27°47'25.24" N93°29'52.41 E 27°47'28.59" N93°29'53.13 E 27°47'32.17" N93°29'46.39 E 27°47'28.14" N93°29'44.29 E	2.25635				
	Creation of Artificial Plantation at Ruchi Bek at Khambang under Sangram Forest Range	2.5	Ruchi Bek at Khambang Under Sangram Range	27°45'42.52" N93°31'14.23 E 27°45'45.66" N93°31'18.33 E 27°45'50.41" N93°31'15.77 E 27°45'49.26" N93°31'10.52 E	2.25635				
	Creation of Artificial Plantation at Ruchi Rana at Kambhang under Sangram Forest Range	2.5	Ruchi Rana at KambhangUnder Sangram Range	27°45'49.62" N93°31'20.51 E 27°45'52.32" N93°31'23.28 E 27°45'56.81" N93°31'19.68 E 27°45'55.22" N93°31'14.38 E	2.25635				
	Creation of Artificial Plantation at Beeklk-I at Kambhang under Sangram Forest Range	2.5	Beeklk-I at KambhangUnder Sangram Range	27°45'41.16" N93°31'10.98 E 27°45'42.94" N93°31'14.39 E 27°45'47.65" N93°31'05.94 E 27°45'49.51" N93°31'09.51 E	2.25635				

	Creation of Artificial Plantation at Beekik-II at Kambhang under Sangram Forest Range.	2.5	Beekik-II Under Sangram Range	27°45'36.77" N93°31'07.29 E 27°45'41.13" N93°31'10.67 E 27°45'45.07" N93°31'06.94 E 27°45'43.10" N93°31'00.70 E	2.25635				
	Creation of Artificial Plantation at Long Pug at Layang under Sangram Forest Range.	2	Long Pug Under Layang Sangram Range	27°48'02.70" N93°33'35.32 E 27°48'01.62" N93°33'42.49 E 27°48'05.80" N93°33'43.58 E 27°48'06.06" N93°33'37.44 E	1.80508				
	Creation of Artificial Plantation at Tarik at Layang under Sangram Forest Range.	2	Tarik at LayangUnder Sangram Range	27°47'43.17" N93°33'23.83 E 27°47'41.08" N93°33'27.17 E 27°47'37.57" N93°33'21.32 E 27°47'39.56" N93°33'17.48 E	1.80508				
	Creation of Artificial Plantation at Nyorey at Layang under Sangram Forest Range.	2	Nyorey Under Sangram Range	27°47'15.29" N93°32'57.09 E 27°47'17.75" N93°33'02.96 E 27°47'13.64" N93°33'00.29 E 27°47'13.94" N93°32'55.98 E	1.80508				
	Creation of Artificial Plantation at Rado at Layang under Sangram Forest Range.	2	Rado Under Sangram Range	27°48'00.03" N93°33'21.10 E 27°48'01.81" N93°33'22.60 E 27°48'06.26" N93°33'17.11 E 27°48'07.19" N93°33'14.32 E	1.80508				
	Creation of Artificial Plantation at Nyomi at Layang under Sangram Forest Range.	2	Nyomi Under Sangram Range	27°49'22.16" N93°30'50.28 E 27°49'22.83" N93°30'54.53 E 27°49'11.30" N93°30'49.68 E 27°49'11.55" N93°30'54.58 E	1.80508				
	Creation of Artificial Plantation at TachuLangso at Nyobia, Langrh under Sangram Forest Range.	11	Tachu Langso Under Sangram Range	27°51'18.30"N93°30'26.56"E 27°51'25.91"N93°30'25.80"E 27°51'10.60"N93°30'13.41"E 27°51'15.85"N93°30'10.17"E	9.92794				
	Creation of Artificial Plantation at Kaklang at Nyobia, Hiba-I under Sangram Forest Range.	5	Kaklang at Nyobia, Hiba-I Under Sangram Range	27°51'05.58"N93°33'49.71"E 27°51'10.03"N93°33'53.09"E 27°51'13.21"N93°33'43.70"E 27°51'5.40"N93°33'40.24"E	4.5127				
	Creation of Artificial Plantation at Pelungbo at Phassang under Nyapin Forest Range.	5	Pelungbo at Phassang Under Nyapin Range	27°44'21.20" N93°18'49.10 E 27°44'24.50" N93°18'56.25 E 27°44'31.36" N93°19'03.48 E 27°44'33.58" N93°18'56.08 E	4.5127				

	Creation of Artificial Plantation at Tayar at Phassang under Nyapin Forest Range.	5	Tayar at Phassang Under Nyapin Range	27°44'34.24" N93°18'33.77 E 27°44'29.62" N93°18'41.75 E 27°44'24.96" N93°18'36.41 E 27°44'27.13" N93°18'28.88 E	4.5127				
	Creation of Artificial Plantation at Tayar Nyarko at Phassang	5	Tayar Nyarko Under Nyapin Range	27°44'34.06" N93°18'38.72 E 27°44'39.26" N93°18'42.42 E 27°44'47.97" N93°18'34.19 E 27°44'43.20" N93°18'31.74 E	4.5127				
	Creation of Artificial Plantation at Middle Tayar at Phassang under Nyapin Forest Range.	11	Middle Tayar Under Nyapin Range	27°44'36.36" N93°18'34.79 E 27°44'30.52" N93°18'29.38 E 27°44'33.89" N93°18'17.93 E 27°44'45.43" N93°18'25.72 E	9.92794				
	Creation of Artificial Plantation at Patey at Phassangunder Nyapin Forest Range	5	Patey at Phassang Under Nyapin Range	27°44'18.56" N93°19'03.02 E 27°44'12.91" N93°19'16.10 E 27°44'13.60" N93°18'59.47 E 27°44'13.10" N93°19'02.16 E	4.5127				
	Creation of Artificial Plantation at Sango at Phassang under Nyapin Forest Range.	5	Sango at Phassang Under Nyapin Range	27°44'15.79" N93°19'11.20 E 27°44'21.00" N93°19'15.65 E 27°44'11.81" N93°19'16.18 E 27°44'11.84" N93°19'20.56 E	4.5127				
	Creation of Artificial Plantation at Gopo Soko at Nyapin under Nyapin Forest Range.	11	Gopo Soko Under Nyapin Range	27°46'19.52" N93°25'23.19 E 27°46'26.20" N93°25'22.10 E 27°46'25.38" N93°25'03.85 E 27°46'19.76" N93°25'23.27 E	9.92794				
	Creation of Artificial Plantation at Pogte (Dolo) under Nyapin Forest Range.	5	Pogte (Dolo) Under Nyapin Range	27°45'24.89" N93°23'16.71 E 27°45'27.25" N93°23'11.09 E 27°45'21.86" N93°23'04.84 E 27°45'16.91" N93°23'11.89 E	4.5127				
	Creation of Artificial Plantation at LangdohNyapin under Nyapin Forest Range.	2.5	Langdoh Under Nyapin Range	27°45'21.76" N93°25'07.45 E 27°45'25.58" N93°25'13.06 E 27°45'28.42" N93°25'10.77 E 27°45'23.45" N93°25'04.61 E	2.25635				
	Creation of Artificial Plantation at Pingtey under Nyapin Forest Range.	3	Pingtey Under Nyapin Range	27°47'15.18" N93°30'16.23 E 27°47'19.63" N93°30'22.46 E 27°47'25.34" N93°30'13.86 E 27°47'21.52" N93°30'10.32 E	2.70762				

	Creation of Artificial Plantation at Sish bung under Nyapin Forest Range.	3.5	Sish bung Under Nyapin Range	27°46'28.94"N93°19'17.42"E 27°46'31.58"N93°19'18.36"E 27°46'31.33"N93°19'24.69"E 27°46'26.46"N93°19'23.45"E	3.15889				
	Creation of Artificial Plantation at Dagnu, Leel under Sangram Forest Range.	5.5	Dagnu, Leel Under Sangram Range	27°50'39.67"N93°29'20.18"E 27°50'39.54"N93°29'29.25"E 27°50'31.93"N93°29'28.81"E 27°50'31.08"N93°29'22.18"E	4.96397				
	Creation of Artificial Plantation at Hatam under Sangram Forest Range.	2.5	Hatam Under Sangram Range	27°50'43.06"N93°30'52.70"E 27°50'41.49"N93°30'52.68"E 27°50'47.85"N93°30'44.70"E 27°50'42.83"N93°30'45.70"E	2.25635				
	Creation of Artificial Plantation at Upper Pinte near ring road	5	Upper Pinte Under Sangram Range	27°47'08.93"N 93°30'62"E 27°47'08.73"N 93°30'27.76"E 27°47'07.39"N 93°30'27.96"E 27°47'05.92"N 93°30'29.85"E	4.5127				
	Creation of Artificial Plantation at Biobia under Nyapin Forest Range.	5	Biobia Under Nyapin Range	27°43'36.92"N93°16'50.02"E 27°43'45.15"N93°16'54.03"E 27°43'47.28"N93°16'47.13"E 27°43'39.13"N93°16'43.79"E	4.5127				
	Creation of Artificial Plantation at Nyor under Nyapin Forest Range.	25	Nyor Under Nyapin Range	27°41'51.22"N93°29'45.89"E 27°42'01.29"N93°29'25.71"E 27°41'38.88"N93°29'37.87"E 27°41'41.01"N93°29'22.24"E	22.5635				
	Creation of Artificial Plantation at Unga under Nyapin Forest Range.	25	Unga Under Nyapin Range	27°45'39.82"N93°25'26.38"E 27°45'39.92"N93°25'44.32"E 27°46'56.77"N93°25'47.33"E 27°45'56.24"N93°25'27.22"E	22.5635				
	Creation of Artificial Plantation at Ampher under Sangram Forest Range.	22	Ampher Under Sangram Range	27°46'43.32"N93°30'33.29"E 27°46'30.30"N93°30'31.90"E 27°46'32.30"N93°30'48.98"E 27°46'46.92"N93°30'53.32"E	19.85588				
	Creation of Artificial Plantation at Rigo Langpak under Sangram Forest Range.	30	Rigo Langpak Under Sangram Range	27°45'16.04"N93°29'06.07"E 27°45'02.85"N93°29'07.62"E 27°45'01.77"N93°29'27.60"E 27°45'20.55"N93°29'23.56"E	27.0762				

	Creation of Artificial Plantation at Rigo under Sangram Forest Range.	30	Rigo Under Sangram Range	27°45'31.19" N93°29'09.98 E 27°45'19.81" N93°29'13.19 E 27°45'19.46" N93°29'04.86 E 27°45'58.55" N93°28'55.02 E	27.0762				
	Creation of Artificial Plantation at Ribu under Sangram Forest Range.	30	Ribu Under Sangram Range	27°45'33.27" N93°28'33.46 E 27°45'29.80" N93°28'45.53 E 27°45'06.84" N93°28'46.95 E 27°45'09.77" N93°28'29.20 E	27.0762				
	Creation of Artificial Plantation at Tachi Tari under Sangram Forest Range.	30	Tachi Tari Under Sangram Range	27°45'34.64" N93°28'58.23 E 27°45'32.36" N93°29'09.44 E 27°45'53.49" N93°29'16.37 E 27°46'02.36" N93°28'57.02 E	27.0762				
	Creation of Artificial Plantation at Makam Jariang under Sangram Forest Range.	30	Makam Jariang Under Sangram Range	27°44'50.48" N93°28'33.52 E 27°44'48.67" N93°28'53.18 E 27°44'39.49" N93°28'51.16 E 27°44'44.21" N93°28'32.67 E	27.0762				
	Creation of Artificial Plantation at Nyoming under Sangram Forest Range	6	Nyoming Under Sangram Range	27°51'42"N93°29'36"E 27°51'36"N93°29'50"E 27°52'00"N 93°29'48"E 27°51'57"N93°29'35"E	5.41524				
	Creation of Artificial Plantation at Riangking under Nyapin forest Range office	5	Riangking Under Nyapin Range	27°43'42.97"N93°20'33.07"E 27°43'46.73"N93°20'42.07"E 27°43'50.10"N93°20'40.81"E 27°43'53.76"N93°20'30.44"E 27°43'48.73"N93°20'24.63"E 27°43'43.90"N93°20'28.18"E	4.5172				
	Creation of Artificial Plantation at DejarDamlo under Nyapin Forest Range	3	DejarDamlo Under Nyapin Range	27°43'48.31"N93°214.85"E 27°43'51.44"N93°2111.68"E 27°43'56.57"N93°2112.03"E 27°43'57.75"N93°215.52"E 27°43'55.05"N93°2053.53"E 27°43'49.75"N93°2055.43"E	2.70762				
	Creation of Artificial Plantation at Taping yaar under Nyapin Forest Range	3	Taping yaarUnder Nyapin Range	27°43'35.83"N93°2031.60"E 27°43'38.80"N93°2037.25"E 27°43'46.23"N93°2035.62"E 27°43'54.63"N93°2030.67"E 27°43'50.45"N93°2025.26"E 27°43'36.04"N93°2031.51"E	2.70762				

	Creation of Artificial Plantation at Byalley under Nyapin Forest Range	5	Byalley Under Nyapin Range	27°43'50.76"N93°20'21.92"E 27°43'55.28"N93°20'26.61"E 27°44'1.09"N93°20'16.99"E 27°44'2.54"N93°20'14.21"E	4.5172				
	Creation of Artificial Plantation at Pekte at Pungrung village under Sangram Range	6.7	PekteUnder Sangram	27°47'26"N93°33'51"E 27°47'26"N93°33'54"E 27°47'24"N93°33'59"E 27°47'21"N93°33'56"E 27°47'23"N 93°33'51"E	6.04702				
	Creation of Artificial Plantation at Kiachi under Sangram Range	6.6	Kiachi Under Sangram	27°48'03"N93°35'35"E 27°47'57"N93°35'37"E 27°47'48"N93°35'12"E 27°47'51"N 93°35'08"E	5.95676				
	Creation of Artificial Plantation 10 Ha at Langper	10	At Langper under Sagalee Range	27°15'17.10"N 93°35'20.06"E 27°15'23.36"N 93°35'32.22"E 27°15'32.27"N 93°35'32.96"E 27°15'31.36"N 93°35'21.41"E	9.0254				
	Creation of Artificial Plantation 10 Ha at Langper	10	At Langper under Sagalee Range	27°15'6.71"N 93°35'14.50"E 27°15'11.10"N 93°35'28.82"E 27°15'18.50"N 93°35'30.08"E 27°15'15.28"N 93°35'19.36"E	9.0254				
	Creation of Artificial Plantation 20 Ha at Deb	20	At Deb under Sagalee Range	27°12'27.98"N 93°30'23.66"E 27°12'41.44"N 93°30'33.73"E 27°12'44.11"N 93°30'21.95"E 27°12'37.22"N 93°30'10.16"E	18.0508				
	Creation of Artificial Plantation 10 Ha at Sangring	10	At Sangring under Sagalee Range	27°17'25.27"N 93°29'36.60"E 27°17'24.22"N 93°29'43.06"E 27°17'28.14"N 93°29'47.96"E 27°17'33.82"N 93°29'39.57"E	9.0254				
	Creation of Artificial Plantation 10 Ha at Apop	10	At Apop under Sagalee Range	27°18'29.32"N 93°31'12.15"E 27°18'41.63"N 93°31'20.54"E 27°18'46.20"N 93°31'14.19"E 27°18'41.91"N 93°31'5.41"E	9.0254				
	Creation of Artificial Plantation at Sango	7	Sango under Leporiang Range	N:27°15'17.6" E:93°20'00.5" N:27°15'06.7" E:93°19'43.9" N:27°15'08.9" E:93°19'42.9" N:27°15'19.2" E:93°19'48.7"	6.31778				

	Creation of Artificial Plantation at Sango	7	Sango under Leporiang Range	N:27°15'19.5" E:93°19'31.6" N:27°15'22.6" E:93°19'22.8" N:27°15'08.4" E:93°19'19.5" N:27°15'08.7" E:93°19'23.3"	6.31778				
	Creation of Artificial Plantation at Langruk	9	Langruk under Leporiang Range	N:27°14'10.0" E:93°19'25.5" N:27°14'16.6" E:93°19'21.7" N:27°14'18.9" E:93°19'33.8" N:27°14'12.6" E:93°19'35.1"	8.12286				
	Creation of Artificial Plantation at Tabio	7	Tabio under Leporiang Range	N:27°15'19.5" E:93°22'39.6" N:27°15'20.4" E:93°22'44.5" N:27°15'09.7" E:93°22'48.9" N:27°15'07.5" E:93°22'44.7"	6.31778				
	Creation of Artificial Plantation at Sangkum -Geka , Bobia	10	Bobia under Leporiang Range	N:27°12'07.8" E:93°18'47.1" N:27°12'01.0" E:93°18'47.5" N:27°11'58.5" E:93°18'39.2" N:27°12'05.6" E:93°18'32.2"	9.0254				
	Creation of Artificial Plantation at Langding	10	Langding under Leporiang Range	N:27°14'04.5" E:93°22'11.7" N:27°14'00.7" E:93°22'04.6" N:27°14'51.5" E:93°22'12.1" N:27°13'59.1" E:93°22'19.1"	9.0254				
	Creation of Artificial Plantation at Bobia	6	Bobia under Leporiang Range	N:27°11'47.6" E:93°22'30.6" N:27°11'43.2" E:93°22'25.8" N:27°11'31.1" E:93°22'29.7" N:27°11'35.3" E:93°22'38.0"	5.41524				
	Creation of Artificial Plantation at Bee	10	Bee under Leporiang Range	N:27°13'24.1" E:93°20'09.0" N:27°13'17.9" E:93°20'15.1" N:27°13'13.5" E:93°19'58.9" N:27°13'17.1" E:93°19'57.2"	9.0254				
	Creation of Artificial Plantation at Bee	5	Langding under Leporiang Range	N:27°13'41.5" E:93°22'21.5" N:27°13'44.4" E:93°22'26.1" N:27°13'29.3" E:93°22'24.7" N:27°13'28.7" E:93°19'22.3"	4.5127				
	Creation of Artificial regeneration Plantation at Radar	5	Radar under Khunglo Range	27°18'28.36"N 93°41'56.68"E 27°18'31.51"N 93°42'5.77"E 27°18'18.76"N 27°18'17.50"N 93°42'1.46"E 93°42'7.32"E	4.5127				

	Creation of Artificial plantation at Humpli	10	Humpli under Khurglo Range	27°18'28.66"N 93°41'18.06"E 27°18'28.18"N 93°41'26.89"E 27°18'16.60"N 93°41'24.06"E 27°18'17.48"N 93°41'17.95"E	9.0254				
	Creation of artificial artificial plantation at Tapang Putu	10	Tapang under Khurglo Range	27°17'4.51"N 93°38'41.74"E 27°17'3.71"N 93°38'51.36"E 27°16'56.31"N 93°38'53.00"E 27°16'55.93"N 93°38'43.34"E	9.0254				
	Creation of Artificial Plantation at Tanagar Hapa	10	Tanagar Hapa under Khurglo Range	27°14'28.15"N 93°41'12.69"E 27°14'33.96"N 93°40'55.22"E 27°14'22.04"N 93°40'58.30"E 27°14' 23.76"N 93°41'06.76"E	9.0254				
	Creation of Artificial Plantation at Mumtung	10	Mumtung under Khurglo Range	27°15'5.40"N 93°39'48.55"E 27°15'2.65"N 93°39'45.21"E 27°14'55.13"N 93°39'48.86"E 27°15'2.94"N 93°39'45.31"E	9.0254				
	Creation of Artificial Plantation at Khurglo	5	Khurglo under Khurglo Range	27°18'16.74"N 93°41'35.07"E 27°18'14.64"N 93°41'38.40"E 27°18'11.55"N 93°41'34.51"E 27°18'13.41"N 93°41'31.07"E	4.5127				
	Creation of Artificial Plantation at Hoj Hapa	10	Hoj Hapa under Khurglo Range	27°14'42.53"N 93°40'43.49"E 27°14'539.5"N 93°40'51.84"E	9.0254				
	Creation of Artificial Plantation at Mengio Range	5	Nynia Happa	N:27°29'39" E:93°32.8" N:27°53'52.47" E:93°46'20.35"	4.5127				
	Creation of Artificial Plantation at Mengio Range	5	Upper Sangbiak Tapo	N:27°32'33.94" E:93°26'7.90" N:27°32'33.28" E:93°26'19.27" N:27°32'41.07" E:93°26'19.62" N:27°3241.35" E:93°26' 8.20"	4.5127				
	Creation of Artificial Plantation at Mengio Range	5	Kamcho	N:27°30'58.53" E:93°28'4.37" N:27°31'5.17" E:93°28'15.93" N:27°31'17.76" E:93°28'22.79" N:27°3118.71" E:93°28'5.25"	4.5127				
	Creation of Artificial Plantation at Mengio Range	15	Tanic	N:27°27'55.39" E:93°36'16.25" N:27°27'52.58" E:93°36'23.60" N:27°27'28.02" E:93°36'33.88" N:27°280.94" E:93°36'18.91"	13.5381				

	Creation of Artificial Plantation at Mengio Range	15	Lokang Puyu	N:27°31'5.10" E:93°32'58.94" N:27°30'55.46" E:93°32'59.46" N:27°30'53.45" E:93°32'55.97" N:27°30'53.16" E:93°32'5.08"	13.5381				
	Creation of Artificial Plantation at Mengio Range	5	Lurum	N:27°31'52.00" E:93°32'55.00" N:27°31'52.00" E:93°32'56.00" N:27°31'49.00" E:93°33'00.00" N:27°31'47.00" E:93°32'56.00"	4.5127				
	Creation of Artificial Plantation at Mengio Range	5	Sil-Happa	N:27°43'63.98" E:93°56'54.68" N:27°43'30.32" E:93°56'61.24" N:27°43'72.08" E:93°56'59.09" N:27°43'71.09" E:93°56'82.00"	4.5127				
	Creation of Artificial Plantation at Mengio Range	5	Tach Happa at Kullung-I	27°32'11.76"N 93°27'39.66"E 27°32'16.54"N 93°27'45.18"E 27°32'14.66"N 93°27'52.55"E 27°32'6.86"N 93°27'43.41"E	4.5127				
	Creation of Artificial plantation at goya village	10	Goya village under Kheel Toru Range	27°15'47.47"N 93°46'15.45"E 27°15'51.26"N 93°46'14.32"E 27°15'56.68"N 93°45'8.09"E 27°16'2.90"N 93°45'15.93"E 27°15'56.20"N 93°45'18.70"E 27°15'52.48"N 93°45'25.63"E	9.0254				
	Creation of Artificial plantation at Chillo sii under Chillo Village	10	Chillo village under Kheel Toru Range	27°11'44.55"N 93°38'49.26"E 27°11'48.46"N 93°38'56.53"E 27°11'42.70"N 93°40'1.46"E 27°11'39.67"N 93°39'53.63"E 27°11'41.88"N 93°39'45.36"E	9.0254				
	Creation of Artificial plantation at Taho Yerlo, Pech Village	10	Pech village under Kheel Toru Range	N27°11'55.554" E93°369.594" N27°11'54.809" E93°36'11.416" N27°11'51.709" E93°36'1.480" N27°11 '53.171" E93°36'5.008"	9.0254				
	Creation of Artificial plantation at Tayiso	10	Pech Village under Kheel Toru Range	N27°12'8.820" E93°37'30.198" N27°12'8.190" E93°37'34.168" N27°11'53.232" E93°37'17.411" N27°12'0.662" E93°37'23.506"	9.0254				
	Creation of Artificial plantation at Omsu under Pech Village	10	Pech village under Kheel Toru Range	N27°12'2.084" E93°35'0.018" N27°12'2.480" E93°36'4.162" N27°11'42.457" E93°35'46.046" N27°11'52.544" E93°35'47.497"	9.0254				

	Creation of Artificial plantation at Shu pobu mipsoro Village	5	Pech village under Kheel Toru Range	27°14'53.09"N 93°44'5.86"E 27°14'58.90"N 93°44'1.95"E 27°15'8.23"N 93°44'18.92"E 27°15'4.06"N 93°44'21.94"E 27°14'58.95"N 93°44'14.53"E	4.5127				
	Creation of Artificial plantation at Nayaso Darbung under Pech Village	15	Pech village under Kheel Toru Range	N27°12'21.625" E93°35'32.532" N27°12'18.421" E93°35'41.708" N27°11'56.242" E93°35'7.991" N27°12'10.656" E93°35'22.160"	13.5381				
	Creation of Artificial Plantation at Simucghichi under Rupa Range	10	Simucghichi under Rupa Range	27°11'44.75"N 27°11'46.15"N 27°11'58.81"N 27°11'55.54"N 92°24'56.52"E 92°25'0.68"E 92°24'52.79"E 92°24'44.87"E	9.0254				
	Creation of Artificial Plantation at Chillipam under Rupa Range	30	Chillipam under Rupa Range	27°18'50.15"N 27°18'45.99"N 27°18'40.46"N 27°18'55.12"N 92°38'78.40"E 92°38'80.32"E 92°38'82.03"E 92°38'78.51"E	27.0762				
	Creation of Artificial Plantation at Morshing under Shergaon Range	20	Morshing under Shergaon Range	27°10'43.4"N 27°10'49.7"N 27°10'42.4"N 27°10'36.9"N 92°11'46.2"E 92°11'42.4"E 92°11'34.8"E 92°11'37.2"E	18.0508				
	Creation of Artificial Plantation at Liphakpu under Kalaktang Range	30	Liphakpu under Kalaktang Range	27°05'00.9"N 27°04'56.6"N 27°04'55.0"N 27°04'55.4"N 92°06'23.3"E 92°05'27.5"E 92°06'26.6"E 92°06'30.8"E	27.0762				
	Creation of Artificial Plantation at Kalaktang under Kalaktang Range	30	Kalaktang under Kalaktang Range	27°07'02.8"N 27°07'14.2"N 27°07'06.3"N 27°07'02.2"N 92°06'59.3"E 92°06'57.6"E 92°06'54.3"E 92°06'55.8"E	27.0762				
	Creation of Artificial Plantation under at Betchilling Kalaktang Range	30	Betchilling Kalaktang Range	27°03'02.9"N 27°03'04.8"N 27°03'01.8"N 27°02'59.9"N 92°09'10.0"E 92°09'13.8"E 92°09'15.2"E 92°09'11.8"E	27.0762				
	Creation of Artificial Plantation under at Chingi Kalaktang Range	30	Chingi Kalaktang Range	27°10'6.74.9"N 27°10'6.40.6"N 27°10'8.99.0"N 27°10'2.16.5"N 92°10'5 92.8"E 92°10'6.37.1"E 92°10'5.14.2"E 92°10'6.36.9"E	27.0762				

	Creation of Artificial Plantation under at Jamiri under Rupa Range	70	Jamiri under Rupa Range	27°11'63.5"N 27°11'63.1"N 27°11'59.9"N 27°11'44.7"N 92°34'04.6"E 92°34'04.8"E 92°34'03.1"E 92°34'31.4"E	63.1778				
	Creation of Artificial Plantation under at Samphung under Kalaktang Range	20	Samphung under Kalaktang Range	27°06'09.3"N 27°06'10.5"N 27°05'58.6"N 27°05'58.1"N 92°07'02.1"E 92°07'04.9"E 92°07'06.6"E 92°07'07.6"E	18.0508				
	Creation of Artificial Plantation under Tawang Range at Changteng	10	Tawang	27°34'13.76"N, 91°53'23.65"E 27°34'19.42"N , 91°53'34.35"E 27°34'26.00"N, 91°53'39.42"E 27°34'13.19"N , 91°53'34.71"E 27°34'5.52"N, 91°53'25.54"E 27°34'23.56"N, 91°53'43.80"E 27°34'15.31"N, 91°53'37.47"E 27°34'7.21"N, 91°53'22.99"E 27°34'13.30"N, 91°53'23.61"E	9.8339				
	Creation of Artificial Plantation at Khobleteng(New creation)	75	Lumla	27° 31.287'N 91° 42.765'E 27° 31.241'N 91° 42.842'E 27° 31.171'N 91° 42.748'E 27° 31.283'N 91° 42.711'E	73.75474				
	Cretion of Artificial Plantation at Seyi	3	Seppa Range	Seyi N 27°27' 31.4" E 93°00' 42.5" N 27°27' 30.8" E 93°00' 40.8" N 27°27' 34.6" E 93° 00' 39.7" N 27°27' 36.2" E 93°00' 39.8"	2.70762				
	Cretion of Artificial Plantation at Gaman	8	Seppa Range	Gaman N 27°26' 32.5" E 093°01' 07.3" N 27°26' 34.1" E 093°01' 05.4" N 27°25' 35.7" E 093° 01' 02.8" N 27°25' 32.2" E 093°01' 04.8"	7.22032				
	Cretion of Artificial Plantation at Sangrik Rangung akum	5	Seppa Range	Sangrik Rangung akum N 27°30' 79.22" E 093°05' 84.42" N 27°30' 79.18" E 093°06' 83.31" N 27°30' 79.79" E 093° 05' 86.04" N 27°30' 81.71" E 093°06' 87.89"	4.5127				

	Cretion of Artificial Plantation at Tallang	3	Seppa Range	Tallang N 27°28' 20.00" E 93°01' 19.6" N 27°28' 19.1" E 93°01' 18.4" N 27°28' 20.2" E 93° 01' 17.7" N 27°28' 21.0" E 93°01' 16.5"	2.70762				
	Cretion of Artficial Plantation at Yarte- E	5	Seppa Range	Yarte- E N 27°27' 47.41" E 093'0' 48.05" N 27°27' 39.92" E 093'0' 45.16" N 27°27' 42.73" E 093° 0' 37.45" N 27°27' 49.86" E 093°04' 1.44"	4.5127				
	Cretion of Artificial Plantation at Ngoungsho	3	Seppa Range	Ngoungsho N 27°28' 25.3" E 093°01' 18.4" N 27°28' 26.5" E 93°01' 20.1" N 27°28' 24.9" E 93° 01' 20.6" N 27°28' 23.3" E 93°01' 18.00"	2.70762				
	Cretion of Artificial Plantation at Tara Langpa	3	Seppa Range	Tara Langpa N 27°24' 21.8" E 093°00' 55.9" N 27°24' 22.8" E 093°00' 56.0" N 27°24' 22.05" E 093° 01' 01.2" N 27°24' 19.7" E 093°01' 01.1"	2.70762				
	Cretion of Artificial Plantation at Weda	3	Seppa Range	Weda N 27°27' 35.6" E 93°01' 07.5" N 27°27' 36.3" E 93°01' 05.2" N 27°27' 38.2" E 93° 01' 06.4" N 27°27' 37.3" E 93°01' 08.0"	2.70762				
	Cretion of Artificial Plantation at Tayek Sho	3	Seppa Range	Tayek Sho N 27°27' 38.6" E 93°00' 43.3" N 27°27' 40.1" E 93°00' 44.5" N 27°27' 36.0" E 93° 00' 46.9" N 27°27' 41.2" E 93°00' 49.1"	2.70762				
	Cretion of Artificial Plantation atTarasho	3	Seppa Range	Tarasho N 27°27' 39.9" E 93°01' 10.1" N 27°27' 39.6" E 93°01' 11.5" N 27°27' 40.7" E 93° 01' 11.3" N 27°27' 41.2" E 93°01' 10.6"	2.70762				
	Cretion of Artificial Plantation at Tallang	3	Seppa Range	Tallang N 27°27' 49.4" E 93°01' 19.5" N 27°27' 48.9" E 93°01' 19.6" N 27°27' 51.7" E 93° 01'22.3" N 27°27' 51.2" E 93°01' 23.2"	2.70762				

	Cretion of Artificial Plantation at Sangmamso	3	Seppa Range	Sangmamso N 27°27' 54.8" E 93°01' 07.4" N 27°27' 55.4" E 93°01' 05.8" N 27°27' 56.5" E 93° 01' 06.5" N 27°27' 55.9" E 93°01' 07.3"	2.70762				
	Cretion of Artificial Plantation at Pabutar	3	Seppa Range	Pabutar N 27°27' 49.4" E 93°01' 19.9" N 27°27' 48.9" E 93°01' 19.6" N 27°27' 51.7" E 93° 01' 22.3" N 27°27' 51.2" E 93°01' 23.2"	2.70762				
	Cretion of Artificial Plantation at Kuchi Nala	3	Seppa Range	Kuchi Nala N 27°16' 7.7" E 092°0' 3.94" N 27°16' 5.5" E 092°0' 3.33" N 27°16' 5.2" E 092° 0' 7.42" N 27°16' 3.3" E 092°0' 3.76"	2.70762				
	Cretion of Artificial Plantation at Sapa Sako, Joshep	3	Seppa Range	Sapa Sako, Joshep N 27°19' 58.3" E 93°02' 13.7" N 27°19' 58.7" E 93°02' 16.2" N 27°19' 56.4" E 93° 02' 16.3" N 27°19' 56.1" E 93°02' 13.6"	2.70762				
	Cretion of Artificial Plantation at Lumdung, Sunil	3	Seppa Range	Lumdung, Sunil N 27°17' 03.3" E 093°04' 27.6" N 27°17' 04.0" E 093°04' 27.9" N 27°17' 07.10" E 093° 04' 28.8" N 27°17' 05.0" E 093°04' 28.2"	2.70762				
	Cretion of Artificial Plantation at Lumdung, Choklu Yarbe, hali	3	Seppa Range	Lumdung, Choklu Yarbe, hali N 27°17' 03.2" E 093°03' 00.9" N 27°16' 56.9" E 093°03' 05.9" N 27°16' 54.7" E 093° 03' 05.4" N 27°16' 54.3" E 093°03' 02.5"	2.70762				
	Cretion of Artificial Plantation at Kole Camp	5	C/Tajo	Kole Camp "N - 27o 29' 31.68" E - 93o 03' 57.86" N - 27o 29' 32.11" E - 93o 03' 56.70" N - 27o 29' 34.00" E - 93o 03' 54.80" N - 27o 29' 34.63" E - 93o 03' 57.04" "	4.5127				
	Cretion of Artificial Plantation at Watteyar	5	C/Tajo	Watteyar "N - 27o 41' 877" E - 93o 08' 263" N - 27o 41' 895" E - 93o 08' 345" N - 27o 41' 876" E - 93o 08' 317" N - 27o 41' 818" E - 93o 08' 318" "	4.5127				

	Cretion of Artificial Plantation at Chaktayar	5	C/Tajo	Chaktayar "N - 27o 38' 950" E - 93o 03' 365" N - 27o 38' 961" E - 93o 03' 352" N - 27o 38' 942" E - 93o 03' 431" N - 27o 38' 913" E - 93o 03' 380" "	4.5127				
	Cretion of Artificial Plantation at Borak of Jayang Bagang	5	C/Tajo	Borak of Jayang Bagang "N - 27o 44' 7.12" E - 93o 09' 35.79" N - 27o 44' 2.75" E - 93o 09' 47.45" N - 27o 44' 57.51" E - 93o 09' 44.62" N - 27o 44' 0.65" E - 93o 09' 38.04" "	4.5127				
	Cretion of Artificial Plantation at jayang Bagang	5	C/Tajo	jayang Bagang "N - 27o 44' 13.92" E - 93o 09' 22.00" N - 27o 44' 18.73" E - 93o 09' 29.15" N - 27o 44' 24.19" E - 93o 09' 26.23" N - 27o 44' 22.39" E - 93o 09' 19.12" "	4.5127				
	Cretion of Artificial Plantation at Karoyar	5	C/Tajo	Karoyar "N - 27o 43' 605" E - 93o 09' 022" N - 27o 43' 567" E - 93o 09' 004" N - 27o 43' 542" E - 93o 09' 019" N - 27o 43' 547" E - 93o 09' 144" "	4.5127				
	Cretion of Artificial Plantation at Leyangyar Flago	5	C/Tajo	Leyangyar Flago "N - 27o 36' 32" E - 93o 07' 42" N - 27o 38' 36" E - 93o 07' 42" N - 27o 36' 30" E - 93o 07' 43" N - 27o 36' 32" E - 93o 07' 46" "	4.5127				
	Cretion of Artificial Plantation at Jatam Salak	5	C/Tajo	Jatam Salak "N - 27o 45' 633" E - 93o 07' 375" N - 27o 45' 621" E - 93o 07' 404" N - 27o 45' 372" E - 93o 07' 370" N - 27o 45' 384" E - 93o 07' 372" "	4.5127				
	Cretion of Artificial Plantation at Bokchang Riyang	5	khenewa range	Bokchang Riyang N 27°21' 23.32" E 093°3' 24.95" N 27°21' 23.09" E 093°3' 25.15" N 27°21' 22.72" E 093°3' 25.58" N 27°21' 22.43" E 093°3' 26.06"	4.5127				
	Cretion of Artificial Plantation at Taruwa Wali	5	khenewa range	Taruwa Wali "N 27°23'12.7" E 093°3'44.2" N 27°23'13.8" E 093°3'41.9"	4.5127				

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	Cretion of Artificial Plantation at Recha Lozi	5	C/Tajo	Recha Loz "N 27 °30.095" E 092° 04' 364" N 27°30.115" E 93'04.364" N 27°30.108." E 93.04.393 N 27°30.107' E 93.04.404"	4.5127				
	Cretion of Artificial Plantation at Wyakne Yar	5	C/Tajo	Wyakne Yar N 27 °30.595" E 093.04.169 N 27°30.577" E 093.04.15,, N 27°30.587. E 093.04.141' N 27°30.600 E 93'04.151" "	4.5127				
	Cretion of Artificial Plantation bodo under at Sawa bodo	5	C/Tajo	Sawa "N27°41'01.72" E93°03'04.89" N27°40'58.69" E93°03'03.'92" N27°40'58.69" E93°03'03.92" N27°41'03.38" E93°02'52.44" "	4.5127				
	Cretion of Artificial Plantation at Rangtewa Lapung	5	Bameng Range	Rangtewa Lapung "N27°32'50.37" E92°53'43.88" N27°32'54.93" E92°53'38.78" N27°32'57.82" E92°53'31.69" N27°32'53.27" E93°53'36.53" "	4.5127				
	Cretion of Artificial Plantation at Shila Village	3	Seppa Range	shila village "N27°22'15.73" E93°03'19.33" N27°22'11.81" E93°03'13.166" N27°22'15.29" E93°03'11.71" N27°22'16.50" E93°03'17.02" "	2.70762				
	Cretion of Artificial Plantation at Dache	5	C/Tajo	Dache N 27°44' 30.88" E 93°08' 26.15" N 27°44' 28.49" E 93°08' 29.86" N 27°44' 29.27" E 93°08' 34.70" N 27°44' 35.37" E 93°08' 33.33"	4.5127				
	Cretion of Artificial Plantation at Pachi Camp	3	Seppa Range	Pachi Camp	2.70762				
	Cretion of Artificial Plantation at Aasm	5	Seppa Range	Aasm "N 27°22'07.68" E 93°02'11.94" N 27°22'14.52" E 93°03'10.'62" N 27°22'07.68" E 93°02'11.94" N 27°22'14.52" E 93°03'10.'6	4.5127				

	Cretion of Artificial Plantation at Magoso under Champing village	5	Seppa Range	Magoso under Champing N 27°16'36.00" E 92°55'35.3" N 27°16'35.4" E 92°55'36.3 N 27°16'38.09" E 92°55'35.6" N 27°16'35.3" E 92°55'36.2	4.5127				
	Cretion of Artificial Plantation at Pata Sokul under Sangriwa village	5	Seppa Range	Pata Sokul N 27°24'31.07" E 93°24'36.41" N 27°24'35.24" E 93°01'23.37 N 27°24'31.07" E 93°24'36.41" N 27°24'35.24" E 93°01'23.37	4.5127				
	Cretion of Artificial Plantation at Dcko potung yar	5	Seppa Range	Dcko potung yar N 27°22'10.03" E 93°02'53.96" N 27°22'12.54" E 93°03'03.94 N 27°22'10.08" E 93°02'50.99" N 27°22'12.54" E 93°03'03.92	4.5127				
	Cretion of Artificial Plantation at Talisho at Sila village	3	Seppa Range	Talisho at Shila N 27°18'45.26" E 92°52'51.59" N 27°18'47.57" E 92°52'55.96 N 27°18'45.28" E 92°52'51.58" N 27°18'47.57" E 92°52'55.96	2.70762				
	Embamee Creation Medicinal Plantation	50.8	Embamee Village (Angrim Valley)	N28°53'24.3 E095°59'09.4	50				
	Creation of Artificial Plantation	41	Paya RF	27°56'19.58"N 95°59'30.23"E 27°56'21.72"N 95°59'56.60"E 27°55'54.64"N 95°59'52.90"E 27°56'5.29"N 95°59'32.87"E	37.00441				
	Creation of Artificial Plantation	50	Bhimchapori, Sunpura RF	27°56'35.45"N 96° 4'0.71"E 27°56'25.46"N 96° 4'4.38"E 27°57'10.70"N 96° 5'1.53"E 27°57'16.90"N 96° 4'51.64"E 27°55'55.37"N 96° 4'30.47"E 27°56'59.97"N 96° 4'24.73"E	45.127				

	Creation of Artificial Plantation	50	Paya RF (Part 16 Ha/ 16 Ha /18 Ha)	Site-I 27°56'23.58"N 96° 0'26.31"E 27°56'32.52"N 96° 0'47.73"E 27°56'16.13"N 96° 0'37.79"E 27°56'23.79"N 96° 0'49.59"E	45.127				
				Site-II 27°55'52.84"N 96° 0'29.69"E 27°55'50.37"N 96° 0'29.38"E 27°55'53.62"N 96° 0'25.05"E 27°55'56.21"N 96° 0'20.76"E 27°56'2.66"N 96° 0'21.82"E 27°56'7.14"N 96° 0'23.81"E 27°56'11.50"N 96° 0'29.60"E 27°56'16.41"N 96° 0'39.82"E 27°56'15.60"N 96° 0'42.15"E 27°56'9.83"N 96° 0'41.96"E 27°56'10.62"N 96° 0'37.64"E 27°56'9.16"N 96° 0'33.42"E 27°56'5.82"N 96° 0'31.15"E 27°55'59.66"N 96° 0'30.62"E 27°55'54.50"N 96° 0'27.15"E 27°55'53.40"N 96° 0'28.27"E					
				Site-III 27°56'46.10"N 96° 1'13.41"E 27°56'32.43"N 96° 1'9.26"E 27°56'25.85"N 96° 1'3.54"E 27°56'28.10"N 96° 0'59.32"E 27°56'35.63"N 96° 0'58.46"E 27°56'39.63"N 96° 0'59.50"E 27°56'48.22"N 96° 0'59.74"E 27°56'47.13"N 96° 1'3.39"E 27°56'47.65"N 96° 1'5.38"E					
	Creation of Artificial Plantation	95	Digaru	27°57' 5.70"N 96° 1' 20.21"E 27°56' 49.0"N 96° 1' 22.51"E 27°57'24.52"N 96° 2'31.30"E 27°57'8.07"N 96° 2'31.70"E	85.7413				

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	Advance Work & Creation of 2025-26 Afforestation Plantation.	67.9	Turung RF under Medo Range.	N27°48'46.04"E96°18'2.75" N27°48'44.15"E96°18'8.16" N27°48'37.12"E96°18'16.87" N27°48'23.89"E96°18'30.51" N27°48'20.38"E96°18'3.52" N27°48'36.11"E96°17'52.63"	61.28247				
	Advance Work & Creation of 2025-26 Afforestation Plantation.	32	Turung RF under Medo Range.	N27°50'13.65"E96°16'29.79" N27°50'12.22"E96°16'37.29" N27°50'15.22"E96°16'45.86" N27°50'8.47"E96°16'55.79" N27°50'2.18"E96°17'3.0" N27°49'56.59"E96°16'52.56"	28.88128				
	Advance Work & Creation of 2025-26 Afforestation Plantation.	172	Manabhum RF	N27°45'25.88"E95°59'43.07" N27°44'57.39"E96°0'22.95" N27°44'29.24"E95°59'57.15" N27°45'3.36"E95°59'22.13" N27°45'14.38"E95°59'21.64"	155.23688				
	Augmentation and rejuvenation of natural water bodies under Manabhum Range	53.5	Borbeel	N27°44'33.81"E95°49'41.53" N27°44'36.91"E95°49'50.47" N27°44'5.34"E95°50'21.94" N27°43'56.11"E95°50'18.60" N27°44'1.85"E95°50'6.14" N27°44'22.01"E95°49'46.68"	48.28589				
	Creation of Roadside Afforestation plantation along both side of NH15	120	Manabhum RF	N27°44'47.33" E95°55'41.84" N27°44'52.10" E95°55'36.84" N27°45'44.59" E95°56'51.67" N27°45'39.25" E95°56'57.31" N27°46'4.91" E95°58'36.12" N27°45'59.67" E95°58'41.89"	108.3048				
	Advance work & Creation of 2025-26 Afforestation Plantation under Namsai Range	154	Raja beel	N27°43'6.06" E96°46'35.09" N27°42'55.05"E96°46'55.94" N27°41'24.71" E96°46'57.20" N27°41'22.89"E95°45'33.68" N27°42'21.48"E 95°46'0.99"	138.99116				

	Advance work & Creation of 2025-26 Afforestation Plantation under Namsai Range	200	Kakoni Silatoo	(Part- I) N27°35'53.78"E95°53'19.56" N27°36'47.08"E95°53'17.29" N27°36'13.22"E95°52'29.91" (Part-II) N27°35'51.66"E95°53'36.42" N27°35'57.48"E95°54'16.07" N27°35'35.19"E95°54'30.33" N27°35'44.71"E95°53'41.35"	180.508				
	Cr. Of Atificial plantation at Namdang R.F	50	Namdang Range	N27 13'47.15" E95 41'34.73" N27 13'40.55" E95 42'16.36" N27 13'49.83" E95 42'25.08" N27 14'4.30" E95 41'56.72" N27 14'5.65" E95 41'41.75"	45.127				
	Cr. Of Atificial plantation at Namtok	30	Namdang Range	N27 13'48.25" E95 40'55.39" N27 14'2.30" E95 41'14.30" N27 13'47.47" E95 41'22.99" N27 13'50.03" E95 41'11.02" N27 13'40.96" E95 41'0.38"	27.0762				
	Creation of 2025-26 Artificial Regeneration Plantation (wild fruit trees) for wild animals and birds as a diversion tactics from man-animal conflicts at Mopaya under Deomali Range.	100	Mopaya under Deomali Range	A-27°14'23"N 95°31'57"E B-27°14'43"N 95°31'57"E C-27°14'49"N 95°31'50"E D-27°14'41"N 95°31'03"E	90.254				
	Creation of 2025-26 Artificial Regeneration Plantation (wild fruit bearing trees) for wild animals and birds as a diversion tactics from man-animal conflicts at Jumdang under Deomali Range	55	Jumdang under Deomali Range	A-27°11'34"N 95°30'46"E B-27°11'21"N 95°30'46"E C-27°11'29"N 95°30'16"E D-27°11'39"N 95°30'22"E	49.6397				

	Creation of 2025-26 Artificial Regeneration Plantation at Mopaya under Deomali Range.	70	Mopaya under Deomali Range	A-27°14'40"N 95°33'59"E B-27°14'36"N 95°33'56"E C-27°14'39"N 95°33'57"E D-27°14'39"N 95°33'57"E E-27°14'39"N 95°33'57"E F-27°14'44"N 95°33'06"E G-27°14'59"N 95°33'27"E	63.1778				
	Creation of 2025-26 Artificial Regeneration Plantation (wild fruit trees) for wild animals and birds as a diversion tactics from man-animal conflicts at Bogapani under Borduria Range.	100	Bogapani under Borduria Range	A-27°06'17"N 95°25'02"E B-27°06'17"N 95°25'22"E C-27°05'58"N 95°25'23"E D-27°05'58"N 95°25'17"E E-27°06'06"N 95°25'05"E	90.254				
	Creation of 2025-26 Artificial Regeneration Plantation (wild fruit trees) for wild animals and birds as a diversion tactics from man-animal conflicts at Tirung under Borduria Range.	30	Tirung under Borduria Range	A-27°04'37"N 95°26'52"E B-27°04'32"N 95°26'54"E C-27°04'28"N 95°26'48"E D-27°04'28"N 95°26'32"E E-27°04'42"N 95°26'34"E F-27°04'42"N 95°26'45"E	27.0762				
	Creation Artificial plantation at Pongchao	25	Pongchao USF (kml enclosed)	26°42'54.11"N; 95°17'40.11"E 26°43'2.12"N; 95°17'36.07"E 26°43'7.33"N; 95°17'14.91"E 26°42'58.17"N; 95°17'0.34"E 26°42'47.26"N; 95°17'29.84"E	22.5635				
	Creation Artificial plantation at Niausa 40	40	Zonkhon Niausa USF (kml enclosed)	26°48'24.30"N; 95°16'22.13"E 26°48'2.77"N; 95°16'29.60"E 26°47'57.23"N; 95°16'25.00"E 26°47'59.46"N; 95°16'1.43"E	36.1016				
	Creation Artificial plantation at Bonia 40 H	40	Bonia USF (kml enclosed)	26°44'6.96"N; 95°14'59.78"E 26°44'13.94"N; 95°14'41.79"E 26°44'16.42"N; 95°15'5.63"E 26°44'39.45"N; 95°14'48.90"E 26°44'45.63"N; 95°14'55.43"E 26°44'36.55"N; 95°15'19.47"E 26°44'25.47"N; 95°15'2.80"E	36.1016				

	Creation of Artificial Plantation at Chasa, Paniduria, Borduria, Tupi and Chomingthong under Khonsa Range: 2025-26	60	Chasa: 10 ha	Chasa: 26°59'16.22"N 95°24'8.09"E 26°59'18.26"N 95°24'18.69"E 26°59'5.32"N 95°24'21.46"E 26°59'9.79"N 95°24'11.65"E	54.1524				
			Paniduria:10 ha	Paniduria: 27° 1'20.61"N 95°25'22.80"E 27° 1'12.21"N 95°25'19.84"E 27° 1'13.50"N 95°25'11.24"E 27° 1'14.11"N 95°25'15.71"E					
			Borduria: 10 ha	Borduria: 27° 1'20.53"N 95°27'24.98"E 27° 1'14.08"N 95°27'22.62"E 27° 1'19.36"N 95°27'16.96"E 27° 1'24.91"N 95°27'16.41"E					
			Tupi: 10 ha	Tupi: 26°58'41.33"N 95°27'10.03"E 26°58'32.43"N 95°27'16.34"E 26°58'35.30"N 95°27'7.24"E 26°58'38.97"N 95°27'4.46"E					
			Chominthong: 20 ha	Chominthong: 26°59'16.06"N 95°31'16.89"E 26°59'11.02"N 95°31'16.55"E 26°59'15.50"N 95°31'22.35"E 26°59'5.29"N 95°31'21.40"E					
	Creation of Artificial Plantation at Dadam, Lapnan, Lamsa, Kaimai, Khola under Khonsa Range: 2025-26	60	Dadam: 15 ha	Dadam: N26°54'15.4" E95°27'33.4" N26°54'31.6" E95°27'38.9" N26°54'25.8" E95°27'57.9" N26°54'16.0" E95°28'01.7"	54.1524				
			Lapnan: 10 Ha	Lapnan: N26°59'53.54" E95°29'37.52", N26°59'54.02" E95°29'34.05", N26°59'58.48" E95°29'36.13"					
			Lamsa: 10 ha	Lamsa: N27°1'34.13" E95°34'6.55" N27°1'39.48" E95°34'6.45" N27°1'41.21" E95°34'12.72" N27°1'30.73" E95°34'14.87"					

			Kaimai: 15 Ha	Kaimai: N27°2'56.26" E95°30'4.09", N27°2'56.05" E95°30'13.03", N27°2'41.69" E95°30'7.38"					
			Khela: 10	Khela: N27°3'17.80" E95°31'46.31", N27°3'5.22" E95°31'46.09"					
	Creation of Artificial Plantation under Lazu Range.	80	Simnyu: 15.0 ha Lazu: 15.0 ha	Simnyu: N26°52'52.4" E95°32'20.7" N26°53'00.7" E95°32'16.5" N26°52'52.8" E95°32'07.0" N26°52'48.1" E95°32'09.5" Lazu: N26°52'46.0" E95°34'53.5" N26°53'59.3" E95°35'00.4" N26°53'57.7" E95°35'08.5" N26°53'32.7" E95°35'04.1"	72.2032				
			Pongkong: 15 ha, Sanliam: 15 ha	Pongkong: N26°54'38.0" E95°32'53.9" N26°54'33.2" E95°32'41.4" N26°54'40.8" E95°32'36.0" N26°54'48.3" E95°32'09.5" Sanliam: N26°55'20.9" E95°32'27.0" N26°55'16.7" E95°32'27.3" N26°55'17.7" E95°32'23.1" N26°55'19.7" E95°32'22.5"					
			Raho: 20	Raho: N26°51'27.8" E95°31'16.5" N26°51'50.5" E95°31'24.7" N26°51'38.8" E95°31'33.1" N26°51'21.0" E95°31'26.8"					
	Creation of artificial plantation @90254/-	25.00	Namchik RF	27°22'34.35"N 96° 0'39.41"E 27°22'27.67"N 96° 1'2.13"E 27°22'40.66"N 96° 1'5.93"E 27°22'46.36"N 96° 0'47.79"E	22.5635				

	Creation of artificial plantation @90254/-	15.00	Diyun RF	27°32'36.96"N 96° 5'25.49"E 27°32'40.79"N 96° 5'18.64"E 27°32'50.00"N 96° 5'31.55"E 27°32'54.67"N 96° 5'41.64"E 27°32'49.62"N 96° 5'49.22"E 27°32'43.65"N 96° 5'34.76"E	13.5381				
	Creation of artificial plantation @90254/-	50.00	Honkap RF	27°18'36.12"N 96° 0'27.63"E 27°18'11.12"N 96° 0'43.67"E 27°18'13.89"N 96° 0'6.15"E 27°18'29.48"N 96° 0'9.51"E	45.127				
	Creation of Artificial Plantation @90254/-	15.00	Renuk village	27°10'5.57"N 95°53'17.59"E 27°10'9.48"N 95°53'35.26"E 27°10'4.09"N 95°53'36.82"E 27°10'1.28"N 95°53'36.54"E 27° 9'55.31"N 95°53'22.32"E 27° 9'59.95"N 95°53'17.78"E	13.5381				
	Creation of Artificial Plantation at Manmao village (Plot No.1) @90254/-	70.00	Manmao village (Plot No.1)	27°12'51.92"N 95°54'0.24"E 27°12'45.61"N 95°53'44.88"E 27°12'49.85"N 95°53'31.86"E 27°12'58.12"N 95°53'28.86"E 27°13'8.34"N 95°53'32.15"E 27°13'15.57"N 95°53'38.79"E 27°13'17.00"N 95°53'46.84"E 27°13'14.93"N 95°54'1.85"E 27°12'58.61"N 95°54'2.12"E	63.1778				
	Creation of Artificial Plantation at Manmao village (Plot No.2) @90254/-	10.00	Manmao village (Plot No.2)	27°13'25.10"N 95°53'43.06"E 27°13'30.25"N 95°53'47.71"E 27°13'29.59"N 95°53'57.84"E 27°13'24.90"N 95°53'58.89"E 27°13'21.42"N 95°53'58.65"E 27°13'19.43"N 95°53'49.82"E	9.0254				

	Creation of Artificial Plantation at Longvi village @90254/-	10.00	Longvi village	27°18'5.68"N 96° 2'23.01"E 27°18'2.04"N 96° 2'15.93"E 27°17'57.47"N 96° 2'14.65"E 27°17'53.92"N 96° 2'17.00"E 27°17'53.26"N 95° 2'19.34"E 27°17'52.05"N 95° 2'20.68"E 27°17'51.60"N 95° 2'22.78"E 27°17'51.98"N 96° 2'23.73"E 27°17'51.38"N 96° 2'25.78"E 27°17'52.77"N 96° 2'27.54"E 27°17'54.82"N 96° 2'24.75"E 27°17'56.20"N 96° 2'27.23"E	9.0254				
	Creation of Artificial Plantation at Nongthey village @90254/-	10.00	Nongthey village	27°17'49.44"N 96° 6'43.40"E 27°17'50.04"N 96° 6'41.95"E 27°17'51.85"N 96° 6'41.64"E 27°17'52.91"N 96° 6'42.11"E 27°17'54.17"N 96° 6'42.95"E 27°17'57.41"N 96° 6'43.99"E 27°18'4.26"N 96° 6'38.62"E 27°18'4.35"N 96° 6'36.20"E 27°18'1.21"N 96° 6'33.74"E 27°17'52.98"N 96° 6'34.08"E 27°17'51.03"N 96° 6'34.91"E 27°17'50.85"N 96° 6'34.91"E 27°17'47.50"N 96° 6'41.41"E	9.0254				
	Creation of Artificial Plantation at Khamdu village @90254/-	75.00	Khamdu village	27°18'47.92"N 95°58'37.68"E 27°18'47.84"N 95°59'15.11"E 27°18'20.99"N 95°59'5.62"E 27°18'23.46"N 95°58'35.05"E	67.6905				
	Creation of Artificial Plantation at Honkap RF @90254/-	42.00	Honkap RF	27°18'46.25"N 96° 3'22.18"E 27°18'42.15"N 96° 3'15.54"E 27°18'35.62"N 96° 3'8.40"E 27°18'35.89"N 96° 3'2.14"E 27°18'24.77"N 96° 3'4.78"E 27°18'18.00"N 96° 3'11.79"E 27°18'17.13"N 96° 3'16.69"E 27°18'21.11"N 96° 3'22.83"E 27°18'31.49"N 96° 3'30.05"E 27°18'42.40"N 96° 3'26.91"E	37.90668				

	Creation of Artificial Plantation at Walongtoi village @90254/-	50.00	Walongtoi village	27°14'23.97"N 95°55'41.05"E 27°14'21.14"N 95°56'0.10"E 27°14'4.54"N 95°55'59.59"E 27°13'56.59"N 95°55'53.64"E 27°13'55.02"N 95°55'42.82"E 27°13'58.10"N 95°55'36.66"E 27°14'9.14"N 95°55'34.57"E	45.127				
	Creation of Artificial Plantation @90254/-	40.00	Diyun RF	27°33'19.34"N 96° 8'20.55"E 27°33'37.25"N 96° 8'31.38"E 27°33'34.14"N 96° 8'50.98"E 27°33'13.10"N 96° 8'44.67"E	36.1016				
	Creation of Artificial Plantation @90254/-	50.00	Diyun RF	27°32'54.48"N 96° 8'36.64"E 27°33'11.45"N 96° 8'44.79"E 27°33'18.97"N 96° 8'10.98"E 27°33'6.65"N 96° 8'1.74"E	45.127				
	Creation of Artificial Plantation @90254/-	35.00	Diyun RF	27°34'31.76"N 96° 7'58.74"E 27°34'46.40"N 96° 8'21.61"E 27°35'0.27"N 96° 8'11.26"E 27°34'41.84"N 96° 7'50.26"E	31.5889				
	Strip plantation with plant guard for the stabilization of Slopes in landslide forest area	750	Doke area, Tirbin Circle	28°02'4.60"N 94°38'16.21"E, 28°02'15.58"N 94°37'33.10"E	48.75				
	Strip Plantation from Bararupok to Army Camp	1300	Bararupok to Army Camp	N-27°58' 08.17"E-94°22'19.16" N-27°58' 04.93"E-94°22'30.51" N-27°58' 00.70"E-94°22'41.18" N-27°57' 57.06"E-94°22'44.72" N-27°57' 57.38"E-94°22'47.77" N-27°58' 01.61"E-94°22'47.31" N-27°57' 55.59"E-94°23'16.93" N-27°58' 03.34"E-94°23'19.99" N-27°58' 42.17"E-94°23'26.50" N-27°58' 33.78"E-94°23'50.81"	13				

	Strip Plantation at Maro Jurtion to Barinjo Town	1300	Maro Juntion to Barinjo Town	N-27°59' 08.71"E-94°24'59.89" N-27°58' 01.46"E-94°24'58.47" N-27°58' 44.74"E-94°25'09.65" N-27°58' 29.46"E-94°25'17.02" N-27°58' 19.01"E-94°25'21.32" N-27°58' 03.90"E-94°25'29.18" N-27°57' 58.70"E-94°25'30.00" N-27°57' 36.06"E-94°25'31.39" N-27°57' 17.98"E-94°25'40.27" N-27°56' 33.68"E-94°26'41.84"	13				
	Raising of seedling for Free distribution to Public at Modern Nursery Yingkiong.	30000	Yingkiong Forest Range, Yingkiong	28°38'45.03"N 95° 1'38.06"E 28°38'44.71"N 95°1'39.64"E 28°38'44.47"N 95° 1'39.36"E 28°38'42.36"N 95° 1'37.82"E 28°38'41.52"N 95°1'37.65"E 28°38'42.15"N 95° 1'37.20"E 28°38'42.54"N 95° 1'37.51"E 28°38'43.85"N 95° 1'37.63"E	9.6				
	Raising of seedling for Free distribution to Public at Modern Nursery Jengging.	20000	Kako Forest Range, Jengging.	28°32'38.08"N 95°3'43.35"E 28°32'38.08"N 95°3'44.78"E 28°32'36.19"N 95°3'45.35"E 28°32'36.07"N 95° 3'44.66"E 28°32'34.78"N 95°3'45.13"E 28°32'34.59"N 95° 3'44.40"E 28°32'36.11"N 95°3'43.34"E 28°32'37.11"N 95° 3'43.33"E	6.4				
	Raising of seedling for Free distribution to Public at Modern Nursery, Tuting.	20000	Tuting A/C Beat, Tuting	28°59'30.07"N 94°53'55.01"E 28°59'29.68"N 94°53'55.88"E 28°59'28.52"N 94°53'55.23"E 28°59'28.86"N 94°53'54.38"E	6.4				

	Raising of seedling for Free distribution to Public at Modern Nursery, Pangin.	20000	Pangin Forest Range, Pangin.	28°13'4.97"N 94°59'42.49"E 28°13'4.67"N 94°59'43.01"E 28°13'3.40"N 94°59'42.70"E 28°13'3.54"N 94°59'42.32"E	6.4				
	Raising of seedling for Free distribution to Public at Nursery, Boleng.	25000	Boleng Forest Range, Boleng.	28°19'23.41"N, 94°57'6.46"E; 28°19'23.10"N, 94°57'6.94"E; 28°19'22.73"N, 94°57'7.45"E; 28°19'22.37"N, 94°57'7.19"E;	8				
	Raising of existing nursery for free distribution to SSB, ITBP,Public during Seva Aapke Dwar, Mission life, independence day and Statehood day	50000	Nafra Range	27°21'59.01"N 27°21'57.98"N 27°21'57.04"N 92°33'7.06"E 92°33'8.00"E 92°33'8.91"E	9				
	Creation of nursery for free distribution of saplings to public	54343	Tanihapa under Sagalee Range	27°17'3.62"N 93°30'44.98"E 27°17'3.92"N 93°30'45.82"E 27°17'3.38"N 93°30'45.94"E 27°17'3.18"N 93°30'45.55"E	9.78174				
	C/o Strip Plantation from Jeju Dada boundary via Gyawe Purang to Likwa Gyadi village	10000	Seppa Range	N-27° 27'443" E-93°05'805" N-27° 27'772" E-93°06'433" N-27° 27'697" E-93°06'777" N-27° 30'680" E-93°07'5'415"	100				
	Creation of strip Plantation	2000	Embamee Village (Angrim Valley)	N26°54'23.5 E095°58'16.2	40				
	Creation of strip Plantation	1000	Mipi to Andrela Road BRO	N26°57'50.8 E095°47'16.8	10				
	Strip Plantation	2500	Anini Township	N28°47'43.3 E095°54'25.5	50				

	Raising of seedling for Free Distribution to Public Under Ditchu Forest Range,Hawai	80000	all ranges	N-27° 53' 16.98" E-96° 49' 01.46" N-27° 53' 11.02" E-96° 49' 01.79" N-27° 53' 11.70" E-96° 49' 02.10" N-27° 53' 10.95" E-96° 49' 01.83" N-28° 3' 59.15" E-96° 29' 28.60" N-28° 3' 59.80" E-96° 29' 28.58" N-28° 3' 59.67" E-96° 29' 29.17" N-28° 3' 59.25" E-96° 29' 29.27"	15.2				
	Collection of locally available tree seeds(Alnus,Pine etc) under Ditchu Forest range	8000	Walong	N-28° 10' 05.46" E-97° 02' 36.16" N-28° 11' 02.35" E-97° 02' 28.56" N-28° 09' 06.67" E-97° 01' 34.03"	1.52				
	Raising of Seedling for ek ped Maa Ke Naam like local bearing fruit and trees for free distribution in school , Environment day, Ozone day (@30/- per seedling	25000	Roing	N-28°09'24.4" E-95°51'01.9" N-28°09'24.0" E-95°51'02.7" N-28°09'23.5" E-95°51'02.2" N-28°09'23.9" E-95°51'01.6"	7.5				
	Raising of 2,58,420 seedlings in Modern/Hi-Tech Nursery at Deomali/Namsangmukh	258420	Deomali & Namsangmukh	Deomali N 27 11 57.6 E 95 27 49.3 N 27 11 58.2 E 95 27 51.1 N 27 11 58.2 E 95 27 50.1 N 27 11 59.4 E 95 27 53.5 Nimukh N 27 14 53.7 E 95 30 42.0 N 27 14 35.3 E 95 30 40.0 N 27 14 55.4 E 95 30 44.3 N 27 14 38.4 E 95 30 44.7	46.5156				
	Strip Pltn from Mopaya to Kenon-12.50 km with plant guards under Deomali Forest Range for stabilisation of the slopes.	5000	Mopaya to Kenon	A-27°14'37.33'N 95°33'49.84'E B-27°13'48.08'N 95°34'21.95'E C-27°13'27.20'N 95°35'35.05'E D-27°12'49.03'N 95°34'42.95'E E-27°13'07.64'N 95°35'23.46'E F-27°13'34.70'N 95°37'04.82'E	50				

	Strip Pltn from '0' Point kailashpur to Natun Kheti-12 km under Deomali Forest Range for stabilisation of the slopes.	4800	Namsang road	A-27°38'39.14"N 95°27'52.08"E B-27°07'25.60"N 95°28'47.43"E C-27°06'32.45"N 95°30'28.46"E D-27°05'25.87"N 95°30'12.32"E E-27°04'54.48"N 95°30'45.79"E F-27°05'02.74"N 95°31'09.47"E	48				
	Strip Pltn from Borduria Range Office to Naitong Forest Check Gate - 11.50 km under Borduria Forest Range for stabilistaion of the slopes.	4600	Borduria to Naitong	A-27°06'54.74"N 95°24'46.42"E B-27°06'33.66"N 95°23'46.32"E C-27°06'05.08"N 95°23'08.69"E D-27°05'39.56"N 95°22'33.43"E	46				
	Raising of Seedlings for free distribution Tissa under Longding Forest Range	70,000	Tissa	26°53'15.30"N; 95°22'31.98"E	12.6				
	Raising of Seedlings for free distribution to publics at Kanubari Forest Range Nursery	45,000	Kanubari	27° 1'27.69"N; 95°10'59.12"E	8.1				
	Raising of Seedlings for free distribution to the publics at Ranglua Forest Range Nursery	45,000	Russa-Chopsa VRF (kml enclosed)	27° 0'57.26"N; 95°17'27.45"E	8.1				
	Strip Plantation from Khonsa Town to Longo along NH215 Khonsa-Longding Road for 12 Km with plant guards for stabilisation of the slopes (at spacing of 5mx5m).	2400	Khonsa- Longding Road	N26°59'48.59" E95°29'58.06", N26°59'50.45" E95°29'22.40", N26°59'47.61" E95°28'36.88", N26°58'23.90" E95°28'16.80", N26°58'6.83" E95°27'3.59", N26°58'29.26" E95°24'59.58"	24				
	Strip Plantation from Khonsa Town to Tirung nallah along NH215 Khonsa-Longding Road for 16 Km with plant guards for stabilisation of the slopes (at spacing of 5mx5m).	3000	Khonsa-Deomali Road	N27°04'32.74" E95°29'54.78", N27°03'31.98" E95°27'13.44", N26°59'36.25" E95°30'32.07"	30				

	Strip Plantation under Khonsa township and adjoining areas with plant guards for stabilisation of slopes (at spacing of 5mx5m).	2000	Khonsa town and adjoining areas	26°59'25.42"N 95°30'6.30"E, 26°59'31.10"N 95°30'3.16"E, 26°59'36.12"N 95°30'28.75"E	20				
	Strip Plantation under Borduria CO (H.Q) and adjoining areas with plant guards for stabilisation of slopes (at spacing of 5mx5m).	2000	Borduria	27° 2'42.41"N 95°27'40.89"E, 27° 2'40.42"N 95°27'45.52"E	20				
	Strip Plantation from Khonsa to Khela along NH215 Khonsa-Changlang road for 12.5 Km with plant guards for stabilisation of slopes (at spacing of 5mx5m).	2500	Khonsa-Changlang road	26°55'24.30"N 95°30'34.38"E, 26°56'34.29"N 95°30'51.96"E, 27° 0'49.67"N 95°32'34.42"E	25				
	Strip plantation at Chomingthong and adjoining areas with plant guards for stabilisation of slopes (at spacing of 5mx5m).	3000	Chomingthong	26°59'3.26"N 95°31'33.52"E, 26°58'0.97"N 95°31'39.64"E, 26°56'59.06"N 95°31'48.17"E	30				
	Strip plantation at Longo CO HQ and adjoining areas with plant guards for stabilisation of slopes (at spacing of 5mx5m).	3000	Longo CO HQ	26°59'7.44"N 95°25'16.34"E, 26°58'7.63"N 95°25'17.62"E, 26°58'8.57"N 95°25'14.90"E	30				
	Strip Plantation from Khonsa to Thinsa along Khonsa-Lazu road for 10 Km with plant guards for stabilisation of slopes (at spacing of 5mx5m).	2000	Khonsa-Lazu Road	26°58'5.21"N 95°29'56.57"E, 26°57'42.35"N 95°30'38.41"E, 26°57'2.40"N 95°31'26.26"E	20				
	Rasing of nursery seedlings for free public distribution	31334		N27°03' 42" E93°31'31"	5.64				
	Raising of seedlings at departmental nursery to meet the departmental requirements of Jengging and Ramsing Wildlife Ranges of MNP @ Rs 31/- for Area II	50000	Jengging & Ramsing under Jengging & Ramsing Wildlife Ranges	28°32'50.73"N 95°3'46.67"E 28°32'50.53"N 95°3'46.63"E 28°39'21.90"N 94°58'37.95"E 28°39'23.36"N 94°58'39.21"E	15.5				
	Raising of seedlings at departmental nursery to meet the departmental requirements of Payum Wildlife Range of MNP @ Rs 31/- for Area II	20000	Suple and Kaying under Payum Wildlife Range	28°25'16.50"N 94°53'28.60"E 28°24'12.41"N 94°41'5.11"E	6.2				

	Purchase & distribution of indigenouse fruit plant sapling	20000	I.G.Park	N-27° 05' 44.83" N-27° 05' 44.61" N-27° 05' 45.93" N-27° 05' 46.17" E-93° 37' 11.99" E-93° 37' 11.57" E-93° 37' 11.33" E-93° 37' 11.41"	30				
	Raising and distribution of saplings for "Ek Ped Maa ke Naam " at Naharlagun Nursery	25000	Naharlagun Nursery	N 27° 06'19.79" N 27° 06' 18.97" N 27° 06' 16.03" N 27° 06' 17.29" E 093° 41' 07.89" E 093°41' 08.61" E 093°41' 05.32" E 093°41' 03.75"	25				
	Raising and distribution of saplings for "Ek Ped Maa ke Naam " at I.G.Park Nursery	25000	I.G.Park	N-27° 05' 44.84" N-27° 05' 45.28" N-27° 05' 45.08" N-27° 05' 44.77" E-93° 37' 11.73" E-93° 37' 11.57" E-93° 37' 11.10" E-93° 37' 11.28"	25				
	Raising and distribution of saplings for "Ek Ped Maa ke Naam " at Yupia	25000	Yupia	N-27° 08' 41.5" N-27° 08' 41.0" N-27° 08' 41.3" N-27° 08' 41.8" E-93° 43' 22.4" E-93° 43' 21.3" E-93° 43' 20.5" E-93° 43' 21.3"	25				
	Strip planting / block planting	620			15.5				
		Ha/ Nos							
		8026.4073/ 1000867			8230.13622				

Table 7

Net Present Value and Interest: Soil & Moisture Conservation

Sl. No	Target Activities as per Integrated Soil & Moisture Conservation for Current Year	SMC Activities under NPV				Others Scheme		Interest Amount to offset incremental cost of SMC	Remark
	Project Name/Details	Physical	Location	GPS reading	Financial	Physical	Financial		
		(in Nos /ha/ Rmt)	(KML File)		(in lakhs)	(in ha./Nc	(in lakhs)		
	Soil & Moisture Conservation as per CAF Rule 5(2)(g)								
	Construction of DRM Checkdam at Jipu Nallah Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	28	Jipu Nalah, Silli Beat under Likabali Range	N 270 40' 9.82" E 940 44' 59.69" N 270 40' 10.41" E 940 44' 58.37" N 270 40' 11.50" E 940 44' 56.91" N 270 40' 11.91" E 940 44' 56.31" N 270 40' 13.22" E 940 44' 56.21" N 270 40' 13.76" E 940 44' 55.72" N 270 40' 14.41" E 940 44' 55.31" N 270 40' 15.45" E 940 44' 55.24" N 270 40' 16.38" E 940 44' 55.47" N 270 40' 18.22" E 940 44' 54.20"	49.98280				
	Construction of DRM Checkdam at Silli Nallah Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	28	Silli Nallah, Silli Beat under Likabali Range	N 270 42' 22.73" E 940 47' 9.34" N 270 42' 22.07" E 940 47' 8.55" N 270 42' 21.08" E 940 47' 7.83" N 270 42' 20.86" E 940 47' 7.46" N 270 42' 19.70" E 940 47' 6.87" N 270 42' 18.99" E 940 47' 6.18" N 270 42' 18.59" E 940 47' 5.07" N 270 42' 18.39" E 940 47' 3.42" N 270 42' 19.12" E 940 47' 2.24" N 270 42' 21.35" E 940 47' 2.21"	49.98280				

	Construction of DRM Checkdam at Pia Nallah Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	27	Pia Nallah, Silli Beat under Likabali Range	N 270 40' 16.26" E 940 43' 47.10" N 270 40' 17.26" E 940 43' 46.75" N 270 40' 18.56" E 940 43' 45.86" N 270 40' 19.02" E 940 43' 44.57" N 270 40' 19.07" E 940 43' 43.82" N 270 40' 18.70" E 940 43' 42.93" N 270 40' 17.99" E 940 43' 42.37" N 270 40' 18.57" E 940 43' 41.63" N 270 40' 20.04" E 940 43' 40.67" N 270 40'41 E 940 43' 38.48"	48.19770				
	Construction of DRM Checkdam at Nonari Nallah Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	30	Nonari Nallah, Dipa Beat under Likabali Range	N 270 42' 10.11" E 940 50' 3.44" N 270 42' 11.07" E 940 50' 2.12" N 270 42' 9.63" E 940 50' 3.25" N 270 42' 9.15" E 940 50' 2.75" N 270 42' 8.45" E 940 50' 2.13" N 270 42' 7.53" E 940 50' 1.25" N 270 42' 6.52" E 940 50' 0.65" N 270 42' 5.35" E 940 49' 59.41" N 270 42' 3.87" E 940 49' 53.56" N 270 42' 1.58" E 940 49' 56.82"	53.55300				
	Construction of DRM Checkdam at Kamchi Nallah Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	29	Kamchi Nallah, Kamte Beat under Laipulia Range	N 270 37' 9.24" E 940 35' 15.39" N 270 37' 11.945" E 940 35' 21.01" N 270 37' 18.738" E 940 35' 17.212" N 270 37' 20.73" E 940 35' 11.015" N 270 39' 29.273" E 940 35' 3.726" N 270 37' 30.997 " E 940 34'54.241"	51.76790				
	Construction of DRM Checkdam at Nare Nallah near Range Office, Laipulia Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	28	Nare Nallah, near Raange Office, Laipulia Range	N 270 34' 29.01" E 940 29' 54.90" N 270 34' 30.09" E 940 29' 53.90" N 270 34' 30.34" E 940 29' 54.16" N 270 34' 32.16" E 940 29' 55.03" N 270 34' 32.21" E 940 29' 54.89" N 270 34' 30.61" E 940 29' 54.07" N 270 34' 29.87" E 940 29' 54.13"	49.98280				

	Construction of DRM Checkdam at Koche Nallah near Jiadhal Beat Office Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	28	Koche Nallah, Near Jiadhal Beat Office under Likabali Range	N 270 34' 0.86" E 940 28' 20.76" N 270 34' 4.27" E 940 28' 20.67" N 270 34' 10.46" E 940 28' 22.17" N 270 34' 7.42" E 940 28' 21.70" N 270 34' 8.10" E 940 28' 18.25" N 270 34' 0.94" E 940 28' 20.32"	49.98280				
	Construction of DRM Checkdam at Beche Nallah, Paimori Village under Gensi Forest Range Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	113.00	Beche Nallah, Paimori under Gensi Forest Range	N 27° 49' 14.77" E 94° 30' 3.95" N 27° 49' 14.45" E 94° 30' 3.88" N 27° 49' 14.14" E 94° 30' 3.83" N 27° 49' 13.81" E 94° 30' 3.86" N 27° 49' 13.47" E 94° 30' 3.93" N 27° 49' 13.19" E 94° 30' 4.11" N 27° 49' 13.03" E 94° 30' 4.44" N 27° 49' 12.81" E 94° 30' 4.74" N 27° 49' 12.60" E 94° 30' 5.01" N 27° 49' 12.37" E 94° 30' 5.25"	201.71630				
	Construction of DRM Checkdam at Nilok Nallah of Nilokh Village under Likabali Forest Range Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	28.00	Nilok Nallah, under Likabali Forest Range	N 270 38' 44.77" E 940 38' 59.13" N 270 38' 45.26" E 940 38' 57.32" N 270 38' 45.02" E 940 38' 55.76" N 270 38' 45.96" E 940 38' 54.73" N 270 38' 47.85" E 940 38' 54.06" N 270 38' 49.58" E 940 38' 52.08"	49.98280				
	Construction of DRM Checkdam at Nigup river under, Nigup Village under Likabali Forest Range Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	57.00	Nigup River, under Likabali Forest Range	N 270 38' 52.15" E 940 39' 29.37" N 270 38' 53.89" E 940 39' 27.22" N 270 38' 56.14" E 940 39' 27.45" N 270 38' 57.72" E 940 39' 28.10" N 270 39' 01.51" E 940 39' 27.47" N 270 39' 06.09" E 940 39' 22.90"	101.75070				
	Construction of DRM Checkdam at Missamari Nallah, of Missamari Village under Gensi Forest Range Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	28.00	Missamari Nallah, under Likabali Forest Range	N 270 37' 57.24" E 940 38' 23.36" N 270 37' 59.14" E 940 38' 22.54" N 270 38' 0.76" E 940 38' 22.24" N 270 38' 02.52" E 940 38' 21.47" N 270 38' 03.67" E 940 38' 20.22" N 270 38' 05.55" E 940 38' 19.47"	49.98280				

	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	12	Kachi area, Zirdo	N27°54'11.30" E94°51'55.56" N27°54'10.80" E94°51'55.39" N27°54'09.30" E94°51'56.09" N27°54'08.80" E94°51'56.80"	21.42120				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	28	Jime Maglam	N27°52'51.85" E94°53'15.41" N27°52'53.90" E94°53'12.68" N27°52'53.61"E94°53'10.13" N27°52'54.17" E94°53'08.05"	49.9828				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	21	Ichi River	N27°54'58.88" E94°50'02.12" N27°54'56.67" E94°49'58.72" N27°54'01.57" E94°49'56.00" N27°55'00.84" E94°49'53.44"	37.48710				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	18	Basar	N27°57'56.92" E94°46'45.83" N27°57'55.15" E94°46'46.32" N27°57'53.76" E94°46'45.54" N27°57'54.80"E94°46'45.66"	32.13180				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	27	Ego river, Chisi	N27°53'31.01" E94°45'34.08" N27°53'28.50"E94°45'36.40" N27°53'28.20" E94°45'36.90" N27°53'27.50" E94°45'37.26"	48.19770				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	5	Hibum Bogdu area, Sibe	N27°58'36.90" E94°37'21.42" N27°58'37.80" E94°37'20.65" N27°58'40.61"E94°37'21.34" N27°58'42.40" E94°37'22.37"	8.92550				

	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	3	Angu under Along Range	28°03'31.83"N 94°44'55.06"E 28°03'28.03"N 94°44'51.19"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	3	Apik Lame, Jirdin under Along Range	28°08'49.24"N 94°49'55.15"E 28°08'46.17"N 94°49'53.04"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	3	Bargo under Along Range	28°07'26.34"N 94°46'23.44"E 28°07'27.39"N 94°46'23.22"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	2	Beye under Along Range	28°01'40.68"N 94°49'52.46"E 28°01'41.53"N 94°49'48.64"E	3.57020				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	4	Deli under Along Range	28°13'12.79"N 94°41'47.83"E 28°13'14.41"N 94°41'43.55"E	7.14040				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	19	Depo under Along Range	28°08'37.31"N 94°47'27.13"E 28°08'41.39"N 94°47'29.98"E	33.91690				

	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	3	Hipu under Along Range	28°08'30.83"N 94°47'20.28"E 28°08'32.06"N 94°47'21.17"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	5	Hiru under Along Range	28°16'05.49"N 94°46'05.49"E 28°16'07.13"N 94°46'02.74"E	8.92550				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	3	Hisum pata under Along Range	28°07'37.14"N 94°46'50.29"E 28°07'34.27"N 94°46'48.31"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	2	Hodok under Along Range	28°08'33.96"N 94°47'43.42"E 28°08'32.54"N 94°47'42.70"E	3.57020				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	2	Hoi under Along Range	28°07'35.39"N 94°46'50.38"E 28°07'34.24"N 94°46'49.31"E	3.57020				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	7	Ibu Nallah under Along Range	28°10'19.61"N 94°52'15.70"E 28°10'21.81"N 94°52'10.39"E	12.49570				

	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	4	Near VKV Jirdin under Along Range	28°09'09.79"N 94°50'06.81"E 28°09'09.66"N 94°50'05.69"E	7.14040				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	2	Jirdin under Along Range	28°08'12.67"N 94°49'59.48"E 28°08'13.61"N 94°49'58.17"E	3.57020				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	4	Nyiko area under Along Range	28°12'20.01"N 94°50'05.63"E 28°12'20.14"N 94°50'03.76"E	7.14040				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	10	Kato Area, Siji river under Liromoba Range	28°03'15.02"N 94°31'00.63"E 28°03'15.56"N 94°30'57.74"E	17.85100				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	3	Raso	28°08'13.34"N 94°47'23.30"E 28°08'12.66"N 94°47'22.14"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	12	Potem river	28°04'9.28"N 94°49'46.70"E 28°04'08.47"N 94°49'49.89"E	21.42120				

	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	8	Hina River	28°04'12.79"N 94°49'43.25"E 28°04'09.42"N 94°49'44.89"E	14.28080				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	18	Kadu Koche	28°01'50.00"N 94°36'51.60"E 28°01'55.54"N 94°36'54.90"E	32.13180				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	6	Rate Nallah	28°01'49.15"N 94°36'52.08"E 28°01'48.94"N 94°36'58.55"E	10.71060				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	3	Hipe (Logre Hoi)	28°7'40.85"N 94°51'29.76"E 28°7'41.53"N 94°51'30.78"E 28°7'42.18"N 94°51'34.40"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	14	Sinem up	28°1'57.69"N 94°38'23.33"E	24.99140				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	12	Sinem	28°1'59.84"N 94°38'27.55"E	21.42120				

	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	4	Gumne under Along Range	28°08'20.94"N 94°47'07.43"E 28°08'20.60"N 94°47'08.81"E	7.14040				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	3	Cheying & Sibung Bidun Mechuka Range	28°32'23.55"N 94°36'23.64"E 28°32'23.87"N 94°36'23.62"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	3	Loang & Kedu Sibung	28°32'13.57"N 94°36'27.19"E 28°32'13.84"N 94°36'27.37"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	3	Upper Ketbung & Kessing Sibung	28°32'13.51"N 94°36'24.47"E 28°32'13.71"N 94°36'24.73"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	12	Dali	N27°53'24.74" E94°46'03.93" N27°53'22.90"E94°46'01.89" N27°53'22.60" E94°46'01.40" N27°53'21.90" E94°46'01.31"	21.42120				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	11	Kidi river, Disi	N27°53'31.01" E94°45'34.08" N27°53'28.50"E94°45'36.40" N27°53'28.20" E94°45'36.90" N27°53'27.50" E94°45'27.50"	19.63610				

	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	27	Lipar, Chisi	N27°53'46.60" E94°45'14.63" N27°53'44.90"E94°45'14.61" N27°53'43.90" E94°45'14.69" N27°53'43.50" E94°45'15.29"	48.19770				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	14	Kite area	N27°01'48.00" E94°41'25.57" N27°01'47.73" E94°41'25.13" N27°01'46.94" E94°41'24.53" N27°01'46.35" E94°41'23.85"	24.99140				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	7	Lehci area	N27°02'43.70" E94°41'08.98" N27°02'41.60" E94°41'07.65" N27°02'40.00" E94°41'07.58" N27°02'41.90" E94°41'04.29"	12.49570				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	15	Bargo Yarak under Along Range	28°0'7'22"N 94°45'22.60"E 28°0'0'22.78"N 94°46'5.78"E 28°0'0'15.83"N 94°46'16.45"E 28°0'0'25.75"N 94°45'52.91"E	26.77650				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	5	Hottum Bengor Godomoya under Along Range	28°0'36.94"N 94°45'29.31"E 28°0'34.84"N 94°45'31.32"E 28°0'11.67"N 94°45'16.62"E 28°0'32.51"N 94°45'32.50"E	**8.92550**				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	3	Kesi Nallah under Along Range	28°03'46.21"N 94°41'11.31"E 28°03'43.57"N 94°41'07.62"E	5.35530				

	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	3	Miya Nallah under Along Range	28°12'21.17"N 94°35'04.95"E 28°12'22.22"N 94°35'09.56"E	5.35530				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	15	Piru under Along Range	28°07'13.74"N 94°45'53.42"E 28°07'12.75"N 94°45'41.38"E	26.77650				
	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	3	Linkir under Along Range	28°8'59.03"N 94°38'23.85"E 28°7'20.07"N 94°45'29.34"E	5.35530				
	Const. of Gabion wall at Natteh Nallah Gutin RF ,	19	Gutin RF under Nari Range	() N-27°49'42.20 E-95°03'55.60	33.91690				
	Const. of Gabion wall at Natteh Nallah Gutin RF ,	33	Gutin RF under Nari Range	() N-27°49'39.90 E-95°03'53.20	58.90830				
	Const. of Gabion wall at Putteh Nallah Gutin RF ,	33	Potte under Nari Range	() N-27°49'45.10 E-95°03'26.30	58.90830				
	Const. of Gabion Wall 41.5 Nos at Korang under Korang A/c Beat	42		() N-27°54'33.96 E-94°55'34.06	74.97420				
	Const. of Gabion Wall 28.7 Nos at Korang under Korang A/c Beat	29	Korang	() N-27°54'25.85 E-94°55'23.08	51.76790				

	Const. of Gabion Wall 22.8 Nos at Korang under Korang A/c Beat	23	Korang	i) N-27°54'11.96 E-94°55'15.27	41.05730				
	Const. of Gabion Wall 19 Nos at Korang under Korang A/c Beat	19		i) N-27°54'00.08 E-94°55'6.81	33.91690				
	Const. of Checkdam at Partung under Pasighat RF	28	Pasighat RF	N-28°24.77 E-95°224.68 N-28°2'37.57"E-95°2'75.32"	49.98280				
	SMC DRM check dam at Keojoring under nacho Circle	1	Keojoring under nacho Circe	N-28°23' 58.47"E-93°50'12.09" N-28°23' 58.29"E-93°50'11.74"	1.78510				
	SMC DRM check dam at Duku Village	1	Duku Village	N-28°16' 54.80"E-94°05'31.93" N-28°16' 54.06"E-94°05'31.38"	1.7851				
	SMC DRM check dam at Hapu Yorbe at Garam Village	1	Hapu Yorbe at Garam Village	N-28°19' 47.84"E-94°02'43.33" N-28°19' 48.00"E-94°02'42.87"	1.7851				
	SMC DRM check dam at Tayum/Dilling Village Siyum Village	1	Tayum/Dilling Village Siyum Village	N-28°19' 22.96"E-94°02'52.67" N-28°19' 23.15"E-94°02'51.75"	1.7851				
	SMC DRM Check Dam at Kongkia under Ering	3	Kongkia under Ering	N-28°19' 48.03"E-94°03'53.64" N-28°19' 47.85"E-94°03'53.02" N-28°19' 47.54"E-94°03'51.97"	5.3553				
	SMC DRM Check Dam at Mosu Village	1	Mosu Village	N-28°19' 49.32"E-94°03'56.38" N-28°19' 49.91"E-94°03'56.16"	1.7851				
	SMC at DRM Check Dam Ratke Ripa new Riddi	1	Ratke Ripa new Riddi	N-28°03' 02.24"E-94°11'02.29" N-28°03' 01.71"E-94°11'01.61"	1.7851				
	SMC DRM Check Dam at Mokam Rijo at Old Lida Village	1	Mokam Rijo at Old Lida Village	N-27°59' 17.19"E-94°14'24.26" N-27°59' 17.02"E-94°14'24.16"	1.7851				
	SMC DRM Check Dam at Namdum of Chota Ropuk	1	Namdum of Chota Ropuk	N-27°57' 11.52"E-94°20'30.05" N-27°57' 10.79"E-94°20'31.73"	1.7851				
	SMC DRM Check Dam at Debom Village	1	Debom Village	N-28°08' 40.71"E-94°09'33.80" N-28°08' 40.96"E-94°09'32.30"	1.7851				
	SMC DRM Check Dam at Remne, Uli Village	1	Remne, Uli Village	N-28°05' 04.47"E-94°13'12.90" N-28°05' 03.97"E-94°13'13.16"	1.7851				

	SMC DRM Check Dam at Gom Rijo, Bulo Village	1	Gom Rijo, Bulo Village	N-28°04' 46.95"E-94°15'36.79" N-28°04' 47.25"E-94°15'38.18"	1.7851				
	SMC DRM Check Dam at Baterijo at Tama Ripa village	1	Baterijo at Tama Ripa village	N-27°58' 58.85"E-94°31'28.86" N-27°58' 59.34"E-94°31'29.22"	1.7851				
	SMC DRM Check Dam at Tanliyor near Aya Marde Village	1	Tanliyor near Aya Marde Village	N-27°59' 58.64"E-94°17'32.24" N-27°59' 59.63"E-94°17'32.01"	1.7851				
	SMC DRM Check Dam at Dumde Kachak at Luchi Village	1	Dumde Kachak at Luchi Village	N-28°01' 18.66"E-94°26'54.26" N-28°01' 17.11"E-94°25'53.52"	1.7851				
	SMC DRM Check Dam at New Rilo Village	1	New Rilo Village	N-27°59' 24.03"E-94°17'50.29" N-27°59' 23.41"E-94°17'09.20"	1.7851				
	SMC DRM Check Dam at Karam Rijo at Horo Village	1	Karam Rijo at Horo Village	N-28°04' 37.36"E-94°09'50.61" N-28°04' 37.31"E-94°09'50.18"	1.7851				
	SMC DRM Check Dam at Nani Koro at New Bulo Village	1	Nani Koro at New Bulo Village	N-28°04' 48.97"E-94°15'36.04" N-28°04' 49.00"E-94°15'35.39"	1.7851				
	SMC DRM Check Dam at Sakpia Koro near the WRC files Gusar Village	1	Sakpia Koro near the WRC files Gusar Village	N-28°04' 31.91"E-94°04'46.43" N-28°04' 32.03"E-94°04'45.75"	1.7851				
	SMC DRM Check Dam at Bogi Rijo under Old Richi Village	1	Bogi Rijo under Old Richi Village	N-28°01' 29.80"E-94°15'29.63" N-28°01' 30.03"E-94°15'28.32"	1.7851				
	SMC DRM Check Dam at Jaharing at Bedarba village	1	Jaharing at Bedarba village	N-28°14' 04.21"E-94°05'10.68" N-28°14'03.50"E-94°05'09.96"	1.7851				
	SMC DRM Check Dam at Solu at Duchok Village	1	Solu at Duchok Village	N-28°12' 17.01"E-94°07'20.84" N-28°12'17.69"E-94°07'20.96"	1.7851				
	SMC DRM Check Dam at Bate Riamuk	1	Bate Riamuk	N-28°15' 59.26"E-94°09'38.49" N-28°15' 58.57"E-94°09'38.05"	1.7851				
	SMC DRM Check Dam at Putung moring Village	2	Putung Moring, Village	N-28°13' 15.79"E-94°09'20.89" N-28°13' 15.87"E-94°09'22.39"	3.5702				
	SMC DRM Check Dam at Bur Pukchum to Bur Yollo	3	Bur Pukchum to Bur Yollo	N-27°58' 38.90"E-94°14'32.75" N-27°58' 37.51"E-94°14'38.34" N-27°58' 37.59"E-94°14'38.52"	5.3553				
	SMC DRM Check Dam at Ampu Attak to Ampu Koro	2	Ampu Attak to Ampu Koro	N-27°56'33.77"E-94°08'11.07" N-27°56' 32.88"E-94°08'11.65" N-27°58' 37.59"E-94°14'38.52"	3.5702				

	SMC DRM Check Dam at Sit Koro	3	Sit Koro	N-27°53'14.95"E-94°14'59.74" N-27°53'15.29"E-94°14'58.63" N-27°53'14.80"E-94°14'58.82"	5.3553				
	SMC DRM Check Dam at Mimtam nge Sikio under Row Village	1	Mimtam nge Sikio under Row Village	N-28°20'40.39"E-94°01'57.91" N-28°20'40.18"E-94°01'56.13"	1.7851				
	SMC DRM Check Dam at Maling Village	1	Maling Village	N-28°15'27.83"E-94°07'26.99" N-28°15'28.19"E-94°07'26.57"	1.7851				
	SMC DRM Check Dam at Riamuk Village	1	Riamuk Village	N-28°15'37.81"E-94°09'23.89" N-28°15'34.72"E-94°09'24.51"	1.7851				
	SMC DRM Check Dam at Bogi under Digbak Village	1	Bogi under Digbak Village	N-27°59'16.69"E-94°15'24.68" N-27°59'16.45"E-94°15'23.66"	1.7851				
	SMC DRM Check Dam at Goda Putu under Meche Marde Village	1	Goda Putu under Meche Marde Village	N-27°58'37.85"E-94°17'15.82" N-27°58'37.31"E-94°17'14.14"	1.78510				
	SMC DRM Check Dam at New Hali	1	New Hali	N-28°06'26.19"E-94°20'31.01" N-28°06'26.40"E-94°20'30.22"	1.7851				
	SMC DRM Check Dam at Kabla Ayor under Don Village	3	Kabla Ayor under Don Village	N-27°57'26.71"E-94°15'10.07" N-27°57'22.33"E-94°15'09.87" N-27°57'22.48"E-94°15'07.93"	5.3553				
	SMC DRM Check Dam at Marde	1	Marde	N-27°59'52.68"E-94°17'35.37" N-27°59'52.76"E-94°17'34.82"	1.7851				
	SMC DRM Check Dam at Pakne Mingku at Maying Village	1	Pakne Mingku at Maying Village	N-28°13'43.09"E-94°04'33.65" N-28°13'39.68"E-94°04'33.15"	1.7851				
	SMC DRM Check Dam at Maying Mori	2	Maying Mori	N-28°14'30.95"E-94°07'43.59" N-28°14'31.39"E-94°07'43.18"	3.5702				
	SMC DRM Check Dam at Jinba Rai Village	1	Jinba Rai Village	N-28°25'59.09"E-94°01'49.56" N-28°25'59.97"E-94°01'47.92"	1.7851				
	SMC DRM Check Dam at Morak Taliha	1	Morak Taliha	N-28°13'48.94"E-94°08'50.11" N-28°13'49.47"E-94°08'49.66"	1.7851				
	SMC DRM Check Dam at Aying Rungo at Gingba Village	1	Aying Rungo at Gingba Village	N-28°22'04.11"E-93°56'55.52" N-28°22'03.98"E-93°56'55.00"	1.7851				
	SMC DRM Check Dam at Bimpakrijo at Magria Village	1	Bimpakrijo at Magria Village	N-28°01'38.35"E-93°59'11.90" N-28°01'37.74"E-93°59'11.22"	1.7851				
	SMC DRM Check Dam at Yanga Rijo near Reme Koro	2	Yanga Rijo near Reme Koro	N-27°59'10.58"E-94°17'08.73" N-27°59'11.47"E-94°17'08.23"	3.5702				

	SMC DRM Check Dam at Mendamrijo under Riddi Village	1	Mendamrijo under Riddi Village	N-28°01' 57.13"E-94°11'54.24" N-28°01' 57.53"E-94°11'54.41"	1.7851				
	SMC DRM Check Dam at Demorijo near Mache Marde	3	Demorijo near Mache Marde	N-27°59' 10.37"E-94°17'06.33" N-27°59' 11.30"E-94°17'07.71"	5.3553				
	SMC DRM Check Dam at Nido Moring under Konia Village	1	Nido Moring under Konia Village	N-28°14' 15.23"E-94°06'52.82" N-28°14' 14.24"E-94°06'52.45"	1.7851				
	SMC DRM Check Dam at Seepu under Kamda Village	1	Seepu under Kamda Village	N-28°17' 13.07"E-94°09'44.02" N-28°17' 11.98"E-94°09'44.24"	1.7851				
	SMC DRM Check Dam at Sukupu at Yitor Village	1	Sukupu at Yitor Village	N-27°56' 25.97" E-94°08'38.84" N-27°56' 26.21" E-94°08'38.37"	1.7851				
	SMC DRM Check Dam at Box-Bokpen at Hankar Village	1	Box-Bokpen at Hankar Village	N-27°57' 29.96"E-94°10'51.20" N-27°57' 29.95"E-94°10'50.75"	1.7851				
	SMC DRM Check Dam at Lepajaring Village	1	Lepajaring Village	N-28°08' 31.00"E-94°08'33.64" N-28°08' 31.07"E-94°08'32.58"	1.7851				
	SMC DRM Check Dam at Nogi Yorbe Village	1	Nogi Yorbe Village	N-28°13' 59.11"E-94°05'08.45" N-28°13' 58.67"E-94°05'08.86"	1.7851				
	SMC DRM Check Dam at Motung Village	1	Motung Village	N-28°13' 49.46"E-94°05'10.34" N-28°13' 48.66"E-94°05'09.78"	1.7851				
	SMC DRM Check Dam at Jiguk under Darba Village	1	Jiguk under Darba Village	N-28°13' 49.70"E-94°05'11.28" N-28°13' 48.90"E-94°05'11.23"	1.7851				
	SMC DRM Check Dam at Barmuk Under Siriu village	1	Barmuk Under Siriu village	N-28°20' 28.99" E-93°52'30.11" N-28°20' 29.15" E-93°52'29.78"	1.7851				
	SMC DRM Check Dam at Maying	1	Maying	N-28°13' 59.67"E-94°05'06.07" N-28°14' 00.56"E-94°05'09.33"	1.7851				
	SMC at DRM Check Dam Tugru village	5	Tugru Village	N-27°57' 56.96"E-94°10'03.27" N-27°57' 56.65"E-94°10'04.05" N-27°57' 56.16"E-94°10'03.87" N-27°57' 56.29"E-94°10'02.92"	8.9255				
	SMC DRM Check Dam at Seh Koro under Hangkar	3	Seh Koro under Hangkar	N-27°59' 29.45"E-94°10'48.16" N-27°59' 29.65"E-94°10'48.73" N-27°59' 29.50"E-94°10'48.82"	5.3553				

	SMC DRM Check Dam at Jeke village	2	Jeke village	N-28°03' 12.80"E-94°00'17.12" N-28°03' 12.65"E-94°00'16.63"	3.5702				
	SMC DRM Check Dam at Kaji Village	2	Kaji Village	N-28°14' 36.34"E-94°11'51.43" N-28°14' 35.66"E-94°11'52.63"	3.5702				
	SMC DRM Check Dam at Jilak Koro	2	Jilak Koro	N-27°58 30.96"E-94°25'18.76" N-27°58' 30.67"E-94°25'18.34" N-27°58' 31.02"E-94°25'18.67"	3.5702				
	SMC DRM Check Dam at Legok bokpen Pobo Village	3	Legok bokpen Pobo Village	N-27°56 03.45"E-94°07'43.94" N-27°56' 02.96"E-94°08'43.28" N-27°56' 02.03"E-94°08'43.37"	5.3553				
	SMC DRM Check Dam at Bogia Koro	1	Bogia Koro	N-27°59' 55.96"E-94°17'34.62" N-27°59' 55.50"E-94°17'34.61"	1.7851				
	SMC DRM Check Dam at Runia Rijo	1	Runia Rijo	N-27°59' 25.98"E-94°13'46.70" N-27°59' 26.41"E-94°13'45.99"	1.7851				
	SMC DRM Check Dam at Sulle Rijo under Bui Village	2	Sulle Rijo under Bui Village	N-28°04' 04.13"E-94°11'38.81" N-28°04' 03.32"E-94°11'39.22"	3.5702				
	SMC DRM Check Dam at Diew Rijo Village	1	Diew Rijo Village	N-27°59' 11.52"E-94°17'05.05" N-27°59' 10.84"E-94°17'04.36"	1.7851				
	SMC DRM Check Dam at Kup Lepo	9	Kup Lepo	N-27°59' 32.17"E-94°13'40.71" N-27°59' 32.25"E-94°13'40.77" N-27°59' 32.00"E-94°13'41.12" N-27°59' 31.84"E-94°13'41.56" N-27°59' 31.49"E-94°13'41.28" N-27°59' 31.34"E-94°13'41.98" N-27°59' 31.86"E-94°13'41.09"	16.0659				
	SMC DRM Check Dam at Yorlo Putu	6	Yorlo Putu	N-27°59' 32.37"E-94°13'40.61" N-27°59' 32.27"E-94°13'40.70" N-27°59' 31.91"E-94°13'40.40" N-27°59' 31.75"E-94°13'40.27" N-27°59' 31.79"E-94°13'40.03"	10.7106				
	SMC DRM Check Dam at L.Dong Village	5	L.Dong Village	N-27°57 49.70"E-94 16'39.30" N-27°57' 44.50"E-94°16'39.30" N-27°57' 44.35"E-94°16'39.22" N-27°57' 44.37"E-94°16'39.16" N-27°57' 44.69"E-94°16'39.33"	8.9255				
	SMC DRM Check Dam at Kojin Duchok Village	2	Kojin Duchok Village	N-28°12 16.31"E-94 07'20.47" N-28°12' 15.70"E-94°07'20.15"	3.5702				

	SMC DRM Check Dam at Tan Koro under Tapone	2	Tan koro under Tapone	N-27°59'55.45"E-94°17'34.51" N-27°59'54.63"E-94°17'33.62" N-27°59'55.52"E-94°17'34.10"	3.5702				
	SMC DRM Check Dam at Repen Rijo Riba Village	2	Repen Rijo Riba Village	N-27°57'52.58"E-94°18'17.04" N-27°57'51.54"E-94°18'17.77" N-27°57'50.36"E-94°18'18.14"	3.5702				
	SMC DRM Check Dam at Sinium Koro near Riba	3	Sinium Koro near Riba	N-27°57'56.89"E-94°18'12.05" N-27°57'55.94"E-94°18'12.72"	5.3553				
	SMC DRM Check Dam at Murmen Koro under Lingko Village	2	Murmen Koro under Lingko Village	N-27°58'30.22"E-94°12'50.10" N-27°58'30.43"E-94°12'50.09"	3.5702				
	SMC DRM Check Dam at Pitak Dakpe	3	Pitak Dakpe	N-27°52'25.83"E-94°17'46.47" N-27°52'26.66"E-94°17'46.11" N-27°52'25.57"E-94°17'46.20"	5.3553				
	SMC DRM Check Dam at Jay Koro	2	Jay Koro	N-27°53'02.56" E-94°14'57.40" N-27°53'02.21" E-94°14'56.40"	3.5702				
	SMC DRM Check Dam at Mendirijo	7	Mendirijo	N-27°58'17.44"E-94°30'22.57" N-27°58'16.73"E-94°30'21.82" N-27°58'16.76"E-94°30'21.77"	12.4957				
	SMC DRM Check Dam at Leya Rijo under Bui Village	3	Leya Rijo under Bui Village	N-28°04'00.98"E-94°11'32.09" N-28°04'02.82"E-94°11'35.14" N-28°04'03.27"E-94°11'36.26"	5.3553				
	SMC DRM Check Dam at Challeh Rijo	2	Chulleh Rijo	N-28°04'03.40"E-94°11'36.40" N-28°04'02.88"E-94°11'35.69"	3.5702				
	SMC DRM Check Dam at Kora Attak	3	Kora Attak	N-27°57'02.09"E-94°09'11.06" N-27°57'02.29"E-94°09'10.29" N-27°57'02.49"E-94°09'10.92"	5.3553				
	SMC DRM Check Dam at Bur Koro under Sigen	2	Bur Koro under Sigen	N-27°56'34.71"E-94°08'08.16" N-27°56'34.61"E-94°08'07.31" N-27°56'34.95"E-94°08'07.34"	3.5702				
	SMC DRM Check Dam at Pok Rijo under SUK Village	2	Pok Rijo under SUK Village	N-27°56'37.05"E-94°09'25.73" N-27°56'36.10"E-94°09'23.97"	3.5702				
	SMC DRM Check Dam at Dignium Village	1	Dignium Village	N-28°04'56.98"E-94°07'33.12" N-28°04'57.12"E-94°07'32.11"	1.7851				

	SMC DRM Check Dam at Dirpi Dirlom under Maro Range	1	Dirpi Dirlom under Maro Range	N-28°04' 09.51"E-94°10'58.87" N-28°04' 09.76"E-94°10'58.86"	1.7851				
	SMC DRM Check Dam at Riate Ayor under Magria Village	1	Riate Ayor under Magria Village	N-28°01' 39.60"E-93°59'19.63" N-28°01' 39.03"E-93°59'21.24"	1.7851				
	SMC DRM Check Dam at Dubi Village	3	Dubi Village	N-28°01' 48.85"E-94°10'33.10" N-28°01' 48.71"E-94°10'32.59" N-28°01' 48.99"E-94°10'31.38" N-28°01' 49.23"E-94°10'31.36"	5.3553				
	SMC DRM Check Dam at Amji Koro Village	10	Amji Koro village	N-28°01' 25.08"E-94°08'15.14" N-28°01' 24.40"E-94°08'16.32" N-28°01' 23.05"E-94°08'15.37" N-28°01' 23.32"E-94°08'15.01" N-28°01' 24.02"E-94°08'15.65"	17.851				
	SMC DRM Check Dam at Kuri Sow Village	10	Kuri Sow Village	N-28°01' 27.08"E-94°07'00.25" N-28°01' 23.58"E-94°06'56.97" N-28°01' 21.86"E-94°06'55.17" N-28°01' 22.17"E-94°06'53.90" N-28°01' 25.16"E-94°06'57.43" N-28°01' 27.95"E-94°06'59.22"	17.851				
	SMC DRM Check Dam at Lete Mori Village	8	Lete Mori	N-28°01' 20.60"E-94°06'54.90" N-28°01' 18.40"E-94°06'52.01" N-28°01' 16.48"E-94°06'50.13" N-28°01' 15.78"E-94°06'48.73" N-28°01' 17.03"E-94°06'47.54" N-28°01' 18.57"E-94°06'49.70" N-28°01' 20.66"E-94°06'53.28"	14.2808				
	SMC DRM Check Dam at Meri lene Village	8	Mirilene	N-28°01' 16.53"E-94°06'47.87" N-28°01' 14.98"E-94°06'46.85" N-28°01' 12.62"E-94°06'42.27" N-28°01' 13.00"E-94°06'41.70" N-28°01' 14.75"E-94°06'43.96" N-28°01' 16.55"E-94°06'46.13"	14.2808				
	SMC DRM Check Dam at Yegi Koro	8	Yegi Koro	N-28°01' 31.43"E-94°09'09.29" N-28°01' 30.39"E-94°08'89.41" N-28°01' 31.37"E-94°08'07.91" N-28°01' 32.16"E-94°08'06.73" N-28°01' 32.55"E-94°08'07.16"	14.2808				

	SMC DRM Check Dam at Maro HQ	8	Maro HQ	N-27°58' 31.30"E-94°24'15.61" N-27°59' 31.32"E-94°24'15.36" N-27°59' 30.52"E-94°24'14.94" N-27°59' 29.89"E-94°24'15.16" N-27°59' 29.73"E-94°24'15.42" N-27°59' 30.61"E-94°24'15.09"	14.2808				
	SMC DRM Check Dam at Nyipoko Haider Village	5	Nyipoko Haider Village	N-27°56' 47.57"E-94°26'32.20" N-27°56' 46.32"E-94°26'31.72" N-27°56' 46.26"E-94°26'31.84" N-27°56' 47.07"E-94°26'32.24" N-27°56' 47.42"E-94°26'32.28"	8.9255				
	SMC DRM Check Dam at Riba Yortar Village	5	Riba Yortar Village	N-27°59' 01.35"E-94°18'01.98" N-27°58' 58.73"E-94°18'02.09" N-27°58' 58.28"E-94°18'01.85" N-27°58' 58.62"E-94°18'01.81" N-27°59' 01.37"E-94°18'01.80"	8.9255				
	SMC DRM Check Dam at Mayo Bogjo Koro	6	Mayo Bogjo Koro	27°56'4.48" N 94°08'45.40"E 27°56'4.75" N 94°08'44.99" E	10.7106				
	SMC DRM Check Dam at	20	Kede Rede		35.702				
	SMC DRM Check Dam at	20	Balarijo		35.702				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 3 cum.	5	Ningging Plot 1	N= 28057'56.54" E=9404943.42" N= 28057'57.54" E= 9404943.11" N=28057'54.62" E= 9404945.73" N=28057'55.46" E= 9404943.76" N=28057'57.33" E= 9404943.66"	8.925				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 3 cum.	5	Ningging Plot 2	N= 28057'58.76" E=9405006.68" N= 28057'59.68" E=9405006.94" N= 28057'58.29" E=9405007.27" N= 28058'00.29" E=9405006.96" N= 28057'59.22" E=9405006.61"	8.925				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 3 cum.	5	Ningging Plot 3	N= 28057'28.03" E=94056'48.72" N= 28057'27.29" E=94056'48.56" N= 28057'28.73" E=94056'49.06" N= 28057'26.77" E=94056'48.43" N= 28057'29.22" E=94056'49.41"	8.925				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	6	Kopu	N= 29003'12.66" E=94054'21.87" N= 29003'12.91" E=94054'22.17" N= 29003'13.10" E=94054'22.63" N= 29003'13.41" E=94054'22.97" N= 29003'14.01" E=94054'23.05" N= 29003'14.59" E=94054'22.95"	10.71				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	5	Resing	N= 28059'37.02" E=94052'30.27" N= 28059'37.03" E=94052'29.84" N= 28059'37.00" E=94052'29.50" N= 28059'37.07" E=94052'29.18" N= 28059'37.05" E=94052'28.87"	8.925				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	4	Likor	28°49'35.25"N 94°52'58.31"E 28°49'34.83"N 94°52'58.00"E 28°49'34.34"N 94°52'57.70"E 28°49'33.78"N 94°52'57.06"E	7.14				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	4	Ngaming Plot-1	28°58'7.56"N 94°56'23.05"E 28°58'7.13"N 94°56'22.78"E 28°58'6.71"N 94°56'22.59"E 28°58'6.05"N 94°56'22.43"E	7.14				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	3	Ngamring Plot 2	N= 28°56'07.75" E=94°56'23.17" N= 28°56'07.13" E=94°56'92.75" N= 28°56'06.71" E=94°56'22.59" N= 28°56'06.05" E=94°56'22.43" N= 28°56'05.63" E=94°56'22.27"	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 3 cum.	10	Gette	28.709141° 94.983458°, 28.709300° 94.983764°, 28.709540° 94.984115°, 28.709426° 94.984719°, 28.709365° 94.985217°, 28.709364° 94.985646°, 28.709559° 94.986137°, 28.678356° 95.020024°, 28.678713° 95.020894°, 28.678929° 95.021508°,	17.85				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	10	Simong	28.607379° 95.103733°, 28.607678° 95.104206°, 28.607869° 95.104610°, 28.607546° 95.105114°, 28.607464° 95.105517°, 28.607408° 95.106022°, 28.607513° 95.106522°, 28.607581° 95.106945°, 28.606829° 95.104460°, 28.606946° 95.104859°	17.85				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 2 cum.	5	Geku/Katan	28.426308° 95.091490°, 28.426465° 95.091375°, 28.426193° 95.091700°, 28.426237° 95.091984° 28.426181° 95.092316°,	8.925				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 3 cum.	2	Adi-pasi Sikko	28.383655° 95.271377°, 28.382539° 95.273202°, 28.383844° 95.273449°, 28.383745° 95.274099°	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 4 cum.	3	Geku-Pomi Area	28°34'53.4"N 95°04'22.9"E 28°24'57.6"N 95°04'27.37"E 28°25'03.40"N 95°04'26.7"E 28°24'58.0"N 95°04'22.3"E 28°25'00.9"N 95°04'20.8"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 5 cum.	4	Gobuk	28°35'19.9"N 95°07'10.0"E 28°35'20.9"N 95°07'10.30"E 28°35'18.2"N 95°07'10.8"E 28°35'16.4"N 95°07'12.1"E 28°35'15.4"N 95°07'14.2"E 28°35'20.5"N 95°07'05.3"E 28°35'21.2"N 95°07'07.1"E	7.14				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 6 cum.	6	Mariyang	28°28'29.41"N 95°13'44.76"E 28°28'29.33"N 95°13'44.59"E 28°28'29.25"N 95°13'44.49"E 28°28'29.24"N 95°13'44.29"E 28°28'29.15"N 95°13'44.21"E 28°28'29.07"N 95°13'44.12"E	10.71				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 7 cum.	5	Simong	28°36'38.23"N 95°3'36.76"E, 28°36'38.71"N 95°3'36.96"E, 28°36'38.69" 95°3'35.96", 28°36'38.67"N 95°3'35.95"E, 28°36'38.88"N 95°3'35.61"E, 28°36'38.77"N 95°3'36.47"E,	8.925				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 8 cum.	8	Silli	28°13'56.98"N 95°13'17.92"E 28°13'57.18"N 95°13'18.68"E 28°13'57.18"N 95°13'19.07"E 28°13'57.02"N 95°13'19.35"E 28°13'56.93"N 95°13'19.98"E 28°13'56.84"N 95°13'20.34"E 28°13'56.74"N 95°13'20.56"E 28°13'56.59"N 95°13'20.80"E	14.28				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 9 cum.	3	Soying Area Sibum	28°18'20.61"N 95° 9'40.19"E 28°18'20.79"N 95° 9'40.26"E 28°18'20.74"N 95° 9'40.09"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 10 cum.	3	Janbo	28°48'19.93"N 94°49'24.00"E 28°48'19.94"N 94°49'26.11"E 28°48'19.96"N 94°49'25.75"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 11 cum.	3	Janbo A	28°47'38.79"N 94°51'40.68"E 28°47'38.40"N 94°51'41.30"E 28°47'38.58"N 94°51'41.82"E	5.355				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 12 cum.	3	Janbo B	28°47'37.12"N 94°51'42.67"E 28°47'36.83"N 94°51'42.61"E 28°47'36.57"N 94°51'42.63"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 13 cum.	3	Goseng	28°36'35.08"N 95° 1'4.11"E 28°36'35.66"N 95° 1'4.58"E 28°36'36.31"N 95° 1'4.91"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 14 cum.	3	Karko	28°32'52.00"N 95° 4'10.00"E 28°32'52.26"N 95° 4'9.45"E 28°32'52.77"N 95° 4'8.66"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 6 cum.	5	Moying	28°38'32.18"N 94°59'23.73"E 28°38'34.89"N 94°59'23.98"E 28°38'37.80"N 94°59'26.83"E 28°38'39.01"N 94°59'28.73"E 28°38'36.84"N 94°59'31.44"E	8.925				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 7 cum.	5	Ramsing	28°39'52.10"N 94°58'40.46"E 28°39'52.49"N 94°58'40.96"E 28°39'52.79"N 94°58'41.33"E 28°39'53.29"N 94°58'42.00"E 28°39'54.10"N 94°58'42.12"E	8.925				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 8 cum.	3	Elpang/Sidi Nallah,Bomdo	28°44'33.53"N 94°53'25.61"E 28°44'33.88"N 94°53'25.25"E 28°44'34.13"N 94°53'25.01"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 9 cum.	3	Ramsing R Area	28°40'42.90"N 94°58'12.43"E 28°40'43.10"N 94°58'12.54"E 28°40'43.26"N 94°58'12.67"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 9 cum.	3	Bomdo	28°44'54.69"N 94°52'29.93"E 28°44'54.99"N 94°52'30.11"E 28°44'55.22"N 94°52'30.30"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 9 cum.	2	Bambung Korong	28°25'16.4"N 95°02'09.6"E 28°25'16.1"N 95°02'07.7"E 28°25'16.5"N 95°02'06.9"E	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 10 cum.	2	Yibung Korong	28°25'17.0"N 95°02'10.7"E 28°25'11.9"N 95°01'54.3"E	3.57				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 11 cum.	3	Pareng (Hiki area)	28°23'10.97"N 94°56'24.62"E 28°23'11.29"N 94°55'23.93"E 28°23'11.44"N 94°55'23.26"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 12 cum.	2	Pareng (Yaying area)	28°23'4.38"N 94°56'22.77"E 28°23'4.62"N 94°56'22.39"E 28°23'4.86"N 94°56'22.11"E	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 13 cum.	3	Pareng	28°21'52.77"N 94°56'7.92"E 28°21'53.32"N 94°56'7.60"E 28°21'53.74"N 94°56'7.34"E	5.355				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 14 cum.	2	Lileng	28°22'10.69"N 94°57'10.14"E 28°22'11.29"N 94°57'10.00"E 28°22'11.94"N 94°57'10.03"E	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 15 cum.	2	Dosing	28°21'6.50"N 94°58'18.72"E 28°21'6.98"N 94°58'18.48"E	3.57				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 16 cum.	2	Dosing (Bayi area)	28°20'17.99"N 94°58'10.58"E 28°20'18.18"N 94°58'11.06"E	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 17 cum.	2	Rengo (Pare Stream)	28°19'0.86"N 94°58'36.24"E 28°19'1.24"N 94°58'36.64"E	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 18 cum.	2	Rengo (Teleng)	28°19'36.60"N 94°59'46.91"E 28°19'36.56"N 94°59'46.33"E	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 19 cum.	2	Rengo (Patom area)	28°18'50.80"N 94°58'59.20"E 28°18'50.49"N 94°58'56.52"E 28°18'49.70"N 94°58'57.80"E	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 20 cum.	2	Boieng	28°19'11.88"N 94°56'36.63"E 28°19'12.15"N 94°56'36.11"E 28°19'12.47"N 94°56'37.49"E	3.57				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 21 cum.	2	Riga (Purang)	28°23'36.13"N 95°1'55.35"E 28°23'36.33"N 95°1'56.81"E	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 22 cum.	2	Riga (Lamying)	28°25'8.00"N 95°2'44.02"E 28°25'8.12"N 95°2'44.48"E	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 23 cum.	5	Pangging Area,Boleng	28°19'40.0"N 94°56'41.1"E 28°19'33.1"N 94°56'48.1"E 28°19'26.0"N 94°56'57.1"E 28°19'24.7"N 94°56'38.0"E 28°19'20.20"N 94°56'30.2"E	8.925				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 23 cum.	2	Linyo,Kebang	1) N 28° 07' 56.47" E 095° 04' 45.78" 2) N 28° 07' 53.52" E 095° 04' 47.25"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 24 cum.	2	Yoking Eda	1) N 28° 12' 51.37" E 094° 57' 37.09" 2) N 28° 12'49.80" E 094° 57' 35.89"	3.57				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 25 cum.	2	Rolum, Rothung	1) N 28° 01' 16.73" E 095° 08' 40.77" 2) N 28° 07'18.22" E 095° 08' 39.62"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 26 cum.	2	Tumying	1) N 28° 08' 59.49" E 095° 09' 16.99" 2) N 28° 08'59.6" E 095° 09' 17.43"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 27 cum.	2	Hattung	1) N 28° 13' 39.13" E 094° 58' 54.00" 2) N 28° 13'38.21" E 094° 58' 52.53"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 28 cum.	2	Yemsing	1) N 28° 05'26.23" E 094° 59' 23.29" 2) N 28° 05'26.06" E 094° 59' 23.43"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 29 cum.	2	O Kobung	1) N 28° 07'56.19" E 095° 01' 42.67" 2) N 28° 07'26.57" E 095° 01' 23.37"	3.57				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 30 cum	4	Higo Eda	1) N 28° 11'09.16" E 094° 58' 07.69" 2) N 28° 11'09.93" E 094° 58' 07.19" 3) N 28° 11'10.71" E 094° 58' 06.74" 4) N 28° 11'11.23" E 094° 58' 03.98"	7.14				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 33 cum.	2	Gabung Korong	1) N 28° 13'10.61" E 094° 52' 21.19" 2) N 28° 13'10.89" E 094° 52' 21.87"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 34 cum.	2	Himi	1) N 28° 11'13.69" E 094° 55' 03.30" 2) N 28° 11'14.10" E 094° 55' 03.20"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 35 cum.	2	Yamsing Tarak	1) N 28° 11'46.80" E 094° 54' 49.85" 2) N 28° 11'46.89" E 094° 54' 50.07"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 36 cum.	2	Tarak	N 28° 13'34.78" E 094° 52' 53.22" N 28° 13'34.31" E 094° 52' 53.22"	3.57				

	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 37 cum.	2	Motum Lokpeng	N 28° 14'11.07" E 094° 55' 21.26" N 28° 14'11.08" E 094° 55' 20.70"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 36 cum.	2	Riying Komsing	1) N 28° 14'48.34" E 095° 01' 04.45" 2) N 28° 14'48.35" E 095° 01' 05.34"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 39 cum.	2	Gayeng Abung	1) N 28° 14'57.17" E 095° 01' 47.53" 2) N 28° 14'57.91" E 095° 01' 46.84"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 40 cum.	2	Galing Pangin	1) N 28° 11'35.81" E 095° 00' 16.32" 2) N 28° 11'35.90" E 095° 00' 15.59"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 41 cum.	2	Ruying Eda	1) N 28° 11'20.90" E 095° 00' 30.93" 2) N 28° 11'20.39" E 095° 00' 31.46"	3.57				

	DRM CHECK Dams: i) Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 42 cum.	2	Rabing Korong	1) N 28° 10'04.56" E 095° 02' 10.49" 2) N 28° 10'04.94" E 095° 02' 10.09"	3.57				
	DRM CHECK Dams: i) Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 43 cum.	2	Paklek Korong	1) N 28° 09'34.35" E 095° 02' 42.77" 2) N 28° 09'34.04" E 095° 02' 43.29"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 44 cum.	2	Pangin	1) N 28° 11'43.09" E 094° 58' 37.60" 2) N 28° 11'39.76" E 094° 59' 35.33"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 45 cum.	2	Tangkor, Begging	1) N 28° 19'47.11" E 095° 00' 01.13" 2) N 28° 19'48.74" E 094° 59' 59.94"	3.57				
	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 46 cum.	2	Lokpang	1) N 28° 13'59.01" E 094° 55' 56.97" 2) N 28° 13'56.69" E 094° 55' 59.76"	3.57				

	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each including levelling the nalla bed etc. Complete as per drawing and technical speciffication and as per the instruction of theOfficer at site, (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	12	Division Nallah Banderdewa	27° 5'47.63"N 93°49'37.81"E 27° 5'48.24"N 93°49'37.48"E 27° 5'47.32"N 93°49'37.21"E	21.4212				

	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specification and as per the instruction of theOfficer at site, (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	34	Baljan	26 57 29.06 N 93 29 28.01 E 26 57 28.06 N 93 29 29.0 E 26 57 27.06 N 93 29 28.07 E 26 57 26.09 N 93 29 28.09 E	60.6934				

	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical speciffication and as per the instruction of theOfficer at site, (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 6 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	5	Boginadi	27 26 51.02 N 94 0 30.76 E 27 26 49.09 N 94 8 30.35 E	8.9255				

	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical speciffication and as per the instruction of theOfficer at site, (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	8	Sukun Nallah/Telephone Nallah	26 58 42.03 N 93 38 52.08 E 26 58 43.03 N 93 38 50.03 E 26 58 43.07 N 93 38 57.02 E 26 58 45.05 N 93 38 59.05 E 26 58 38.04 N 93 38 30.05 E 26 58 36.02 N 93 38 31.06 E	14.2808				

	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical speciffication and as per the instruction of theOfficer at site. (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	4	Kakoi area	27 21 41.76 N 94 3 8.58 E 27 21 41.68 N 94 3 12.30 E	7.1404				

	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical speciffication and as per the instruction of theOfficer at site. (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, In in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	15	Denka	27 11 56.50 N 93 51 39.20 E 27 12 05.80 N 93 51 31.60 E 27 12 11.80 N 93 51 21.50 E 27 12 15.50 N 93 51 05.50 E	26.7765				

	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical speciffication and as per the instruction of theOfficer at site, (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	15	Bogoli	27 11 9.04 N 93 50 48.06 E 27 11 5.20 N 93 50 54.20 E 27 11 11.80 N 93 51 01.90 E 27 11 21.40 N 93 50 55.50 E	26.7765				

	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specification and as per the instruction of theOfficer at site, (Nominal excavation is included in the rates) 1 no=1 cum.(i)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	15	Tarasso area	26 55 38.98 N 93 19 36.06 E 26 55 38.00 N 93 19 36.02 E 26 55 37.08 N 93 19 35.05 E 26 55 36.08 93 19 34 09 E 26 55 33.03 N 93 34.0 E	26.7765				

	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specification and as per the instruction of theOfficer at site, [Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	14	Drupong	27 3 26.03 N 93 44 33.02 E 27 3 26.02 N 93 44 32.06 E 27 3 27.09 N 93 44 30.03 E 27 3 25.01 N 93 44 30.07 E 27 3 25.06 N 93 44 31.02 E	24.9914				

	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical speciffication and as per the instruction of theOfficer at site, (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & q'ty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	4	Belo-I	27 17 17.59 N 93 58 30.38 E 27 17 19.00 N 93 58 29.29 E	7.1404				
	SMC work at CCF colony to prevent soil erosion and management of water bodies.	1	CCF WAC	27° 5'37.61"N 93°49'56.47"E 27° 5'37.29"N 93°49'56.88"E 27° 5'38.16"N 93°49'57.66"E	5.3553				
	Construction of gabion structure with wire netting for control of landslide and soil erosion at Bichom	10	Nafra Range	27°18'23.00"N 27°18'22.06"N 27°18'19.00"N 27°18'21.00"N 92°36'32.00"E 92°36'31.22"E 92°36'31.94"E 92°36'31.00"E	17.851				
	Construction of gabion structure with wire netting for control of landslide and soil erosion at Khupi	10	Khupi Range	27°11'24.51"N 27°11'23.72"N 27°11'24.07"N 92°39'31.84"E 92°39'31.32"E 92°39'30.72"E	17.851				
	Construction of gabion structure with wire netting for control of landslide and soil erosion at Dirang	15	Dirang Range	27°13'32.07"N 27°13'39.97"N 27°13'44.35"N 27°13'37.13"N 92°14'43.04"E 92°15'0.06"E 92°15'4.67"E 92°14'51.55"E	26.7765				

	DRM: Check Dams: Providing and laying boulders on river bed for DRSM Check dam for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nalla bed etc. complete and as per drawing and technical specification and instruction of the officer at site.	3	Saro (pinegrov)	27°36'59.22"N 93°50'14.17"E 27°36'58.23"N 93°50'13.13"E 27°36'57.11"N 93°50'12.97"E	5.355				
	DRM: Check Dams: Providing and laying boulders on river bed for DRSM Check dam for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. complete and as per drawing and technical specification and instruction of the officer at site.	3	Tale	N-27°32'00.2" E-93°53'56.1" N-27°32'49.0" E-93°53'56.1" N-27°33'01.3" E- 93°53'57.1"	5.355				
	DRM: Check Dams: Providing and laying boulders on river bed for DRSM Check dam for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. complete and as per drawing and technical specification and instruction of the officer at site.	3	Sare	27°36'59.22"N 93°50'14.17"E 27°36'58.23"N 93°50'13.13"E 27°36'57.11"N 93°50'12.97"E	5.355				
	DRM: Check Dams: Providing and laying boulders on river bed for DRSM Check dam for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. complete and as per drawing and technical specification and instruction of the officer at site.	2	Sama Hailyang	27°36'25.15"N 93°48'0.94"E 27°36'25.00"N 93°48'0.02"E	3.57				
	DRM: Check Dams: Providing and laying boulders on river bed for DRSM Check dam for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. complete and as per drawing and technical specification and instruction of the officer at site.	15	Sikhe	Sikhe 27°37'1.50"N 93°49'5.01"E 27°37'10.54"N 93°48'58.28"E	26.7765				

	Construction of Gabian structure for Erosion control (30.00 mtr. Length x 3.35 mtr.wide) under SMC Work.	30	Nyokum Lapang	26°59'41.4" N 26°59'41.0" N 26°59'41.2" N 26°59'41.1"N 92°38'38.4" E 92°38'38.3" E 92°38'38.3" E 92°38'38.2" E	8.9255				
	Construction of Gabian structure for Erosion control (24.10 mtr. Length x 3.35 mtr.wide) under SMC Work.	24.1	Behind Lapong Huda	26°59'51.0" N 26°59'51.0" N 26°59'51.1" N 26°59'51.2"N 92°38'13.8" E 92°38'13.7" E 92°38'13.9" E 92°38'13.6" E	7.1404				
	Construction of Gabian structure for Erosion control (24.10 mtr. Length x 3.35 mtr.wide) under SMC Work.	24.1	Near firestation Bhalukpong	27°00'15.0" N 27°00'51.1" N 27°00'15.2" N 27°00'15.1"N 92°38'11.4" E 92°38'11.5" E 92°38'11.3" E 92°38'11.3" E	7.1404				
	Construction of Gabian structure for Erosion control (24.10 mtr. Length x 3.35 mtr.wide) under SMC Work.	24.1	Near Shanti Nagar Tippi	27°01'39.89" N 27°01'39.67" N 27°01'39.00" N 27°01'39.90"N 92°36'29.47" E 92°36'29.90" E 92°36'29.00" E 92°36'29.20" E	7.1404				
	Construction of Gabian structure for Erosion control (24.321 mtr. Length x 3.35 mtr.wide) under SMC Work.	24.321	Above Tippi Bazar line	27°01'43.81" N 27°01'43.80" N 27°01'43.82" N 27°01'43.81"N 92°38'28.57" E 92°38'28.56" E 92°38'28.57" E 92°38'28.55" E	7.1404				
	Construction of Gabian structure for Erosion control (43 mtr. Length x 3.35 mtr.wide) under SMC Work.	43	Dawang Nallah	27°01'2.58" N 27°01'1.92" N 27°01'1.00" N 92°37'41.76" E 92°37'41.04" E 92°37'41.00" E	14.2808				
	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	30	Sikaridanga	26°53'53.00"N 92°948.10"E 26°53'53.69"N 92°948.90"E	8.9255				
	DRM Check Dams @ 178510/- at Julang Nallah	6	Julang Nallah under Palin Range	27°45'06"N 93°40'11"E 27°45'06"N 93°40'12"E 27°45'06"N 93°40'11"E 27°45'06"N 93°40'13"E 27°45'07"N 93°40'11"E 27°45'07"N 93°40'10"E	10.7106				

	DRM Check Dams @ 178510/- at Pilo Nallah	6	Pilo Nallah under Palin Range	27°46'26"N 93°40'08"E 27°46'25.92"N 93°40'9.84"E 27°46'07"N 93°39'56"E 27°46'25.90"N 93°40'10.12"E 27°46'07"N 93°40'53"E 27°46'06"N 93°40'53"E	10.7106				
	DRM Check Dams @ 178510/- at Koping Nallah	4	Koping Nallah under Palin Range	27°49'45"N 93°37'17"E 27°49'45"N 93°37'17.10"E 27°49'45.01"N 93°37'17.02"E 27°49'45.05"N 93°37'17.04"E	7.1404				
	DRM Check Dams @ 178510/- at Jolle Kho Stream under Chambang Range	5	Village Tari under Chambang Range	27°48'52.57"N, 93°44'6.57"E, 27°48'50.27"N, 93°44'2.72"E, 27°48'46.99"N, 93°44'5.02"E, 27°48'44.88"N, 93°44'8.08"E, 27°48'42.90"N, 93°44'12.27"E,	8.9255				
	DRM Check Dams @ 178510/- at Huryung Nallah	11	Huryung Nallah at Huryung under Chambang Range	27°48'3.25"N, 93°48'15.82"E, 27°47'59.27"N, 93°48'19.12"E, 27°47'54.96"N, 93°48'21.26"E, 27°47'46.14"N, 93°48'24.96"E, 27°47'39.37"N, 93°48'27.69"E, 27°47'33.33"N, 93°48'35.54"E, 27°47'27.32"N, 93°48'41.54"E, 27°47'22.37"N, 93°48'47.74"E, 27°47'18.72"N, 93°48'51.01"E, 27°47'14.61"N, 93°48'51.52"E, 27°47'11.08"N, 93°48'53.34"E	19.6361				
	DRM Check Dams @ 178510/- at Dotte	4	Dotte under Yorda Range	27°59'16"N 93°46'09"E 27°59'16"N 93°46'08"E 27°59'12"N 93°46'38"E 27°59'11"N 93°46'38"E	7.1404				

	DRM Check Dams @ 178510/- at Tapo Koro	12	Tapo Koro under Yorda Range	27°59'39.82"N 93°44'27.46"E 27°59'39.51"N 93°44'26.99"E 27°59'39.32"N 93°44'26.8"E 27°59'39.08"N 93°44'26.44"E 27°59'38.08"N 93°44'26.25"E 27°59'38.52"N 93°44'25.95"E 27°59'38.89"N 93°44'22.36"E 27°59'36.92"N 93°44'24.51"E 27°59'45.92"N 93°44'13.71"E 27°59'45.54"N 93°44'13.54"E 27°59'45.15"N 93°44'13.49"E 27°59'44.51"N 93°44'17.39"E	21.4212				
	Jungle ballies post of girth 80-100 cm, 2.5 m length for 2 rows (8 nos. of 2.5m) 2.2m length horizontal up to all posts row to row i/c cost of cane rope/wire for tie up ballies horizontally i/c labour charges for fitting & Plantation over catchment area by artificial plantation 0.5 Ha @ Rs. 69000/- at Tachi Nallah	20	Tachi Nallah under Yorda Range	27°59'37.07"N 93°45'5.08"E 27°59'38.68"N 93°45'7.15"E 27°59'36.37"N 93°45'4.41"E 27°59'36.68"N 93°45'4.72"E 27°59'37.35"N 93°45'5.86"E 27°59'38.32"N 93°45'6.86"E 27°59'37.92"N 93°45'7.34"E 27°59'37.72"N 93°45'7.59"E 27°59'37.51"N 93°45'7.75"E 27°59'37.17"N 93°45'8.07"E 27°59'38.91"N 93°45'7.54"E 27°59'39.38"N 93°45'7.43"E 27°59'40.21"N 93°45'7.28"E 27°59'37.41"N 93°45'7.55"E 27°59'37.49"N 93°45'7.45"E 27°59'37.51"N 93°45'7.75"E 27°59'36.52"N 93°45'8.65"E 27°59'37.50"N 93°45'7.71"E 27°59'37.53"N 93°45'7.57"E 27°59'37.51"N 93°45'7.75"E	13.8				
	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	9	Tanihapa under Sagalee Range	27°17'4.52"N 93°30'55.84"E 27°17'4.14"N 93°30'56.80"E 27°17'4.02"N 93°30'39.23"E 27°17'3.77"N 93°30'39.01"E	16.0659				

	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	5	Bobla under Leporiang Range	N:27°12'36.7" E:93°22'05.5" N:27°12'31.2" E:93°22'03.5" N:27°12'41.2" E:93°22'50.3" N:27°12'33.5" E:93°22'02.6" N:27°12'40.9" E:93°22'48.8"	8.925				
	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	3	Langruk under Leporiang Range	N:27°14'32.3" E:93°19'56.6" N:27°14'33.4" E:93°19'51.4" N:27°14'36.6" E:93°19'50.8"	5.355				
	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	1	At Khunglo under Khunglo Range	27°18'27"N 93°41'53"E	2.035				
	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	1	At Koyla Camp under Khunglo Range	27°18'30"N 93°41'56"E	2.035				
	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	1	At Teti Syini under Khunglo Range	27°18'18.79"N 93°41'32.03"E	2.035				
	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	6	At various locations under Mengio Range	N:27°27'22.76" E:93°35'01.91" N:27°27'23.01" E:93°35'01.13" N:27°27'22.61" E:93°34'55.08"	10.7104				
	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	2	at various place under kheel loru range	Check Dam No. 1 27°15'45.28"N 93°49'15.58"E 27°15'45.24"N 93°49'14.62"E 27°15'44.98"N 93°49'14.55"E 27°15'44.49"N 93°49'14.66"E Check Dam No. 2 27°15'42.60"N 93°49'14.05"E 27°15'41.97"N 93°49'13.50"E 27°15'41.45"N 93°49'12.92"E 27°15'40.76"N 93°49'11.80"E	3.5702				
	DRM check dams; providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40KG each, including levelling the nallah bed etc.	10	Kalaktang	27°06'52.9"N 27°06'45.2"N 27°06'52.8"N 27°06'46.2"N 92°07'48.6"E 92°07'03.2"E 92°07'02.9"E 92°07'00.3"E	17.851				

	DRM Check Dams (SMC)	19.2	Bhagar	27°32'0.12"N 91°42'1.79" 27°32'0.38"N 91°42'1.66" 27°32'0.85"N 91°42'1.50" 27°32'0.86"N 91°42'1.55"	34.27392				
	DRM Check Dams (SMC)	28	Lumla	27°31.958'N 91°43.045'E 27°31.961'N 91°43.056'E 27°31.969'N 91°43.067'E 27°31.961'N 91°43.072'E	51.41088				
	Soil & Moisture Conservation work (Check dam)at Maliney to trap the runoff water of the hilly terrain for improvement of habitat	4	At Maliney under Etalin Range.	N-28°40'36.91 E-96°06'08.22	7.1404				
	Construction of Check dam under Etalin Range	16	Etalin Range	N-28°35'14.71 E-95°51'58.86	28.5616				
	Const of Soil & Moisture Conservation Check Dam work	9	DWLS	N29°08'42.76 E096°08'57.50	16.0659				
	Const of Soil & Moisture Conservation Check Dam work	56	Near Waterfall Matu	N28°57'35.6 E095°58'03.8	100				
	Const of Soil & Moisture Conservation Check Dam work	28	Embamee Village (Angrim Valley)	N28°53'34.8 E096°58'98.9	50				
	Const of Soil & Moisture Conservation Check Dam work	49	Amuli near Dri Ri	N28°46'37.401 E095°53'41.977	85.56814				
	Const. of Boulder catching at Chigu for soil & moisture conservation inside Dibang Wildlife Sanctuary under Dibang wildlife Range	168	DWLS	N29°04'05.05 E095°01'47.15	30				
	Const of Coulder catching for Soil & Moisnure Conservation at nearby Kaho water fall inside the Dibang Widlife Sanctuary under Dibang Wildlife Range	112	DWLS	N28°02'36.26 E096°00'05.57	20				

	Check dam under Soil and Moisture Conservation (SMC) Wo	13	Hayuliang Range	N28°00'17.08" E96°24'58.84" N28000'16.97" E96024'99.01" N28000'16.85" E96024'99.16" N28000'16.73" E96024'99.31" N28000'16.64" E96024'99.47" N28003'43.25" E96029'10.39" N28003'42.97" E96029'10.38" N28003'42.64" E96029'10.36" N28003'42.34" E96029'10.35" N28003'41.98" E96029'10.33" N28003'41.64" E96029'10.34" N28003'41.30" E96029'10.25" N28003'41.00" E96029'10.19"	23.2063				
	DRM Checkdam,providing and laying boulders for DRSM checkdam for protection against scour with stone boulders weighing not less than 40 kg each,including levelling the nallah bed etc complete as per drawing and technical specification asn as per the instruction of the officer at site	10	Prevention of soil erosion,Hawai	N-27° 56' 57.27" E-96° 47' 24.79" N-27° 55' 57.43" E-96° 47' 25.14" N-27° 56' 58.84" E-96° 47' 23.89" N-27° 55' 58.71" E-96° 47' 23.54" N-27° 56' 00.06" E-96° 47' 22.34" N-27° 56' 00.32" E-96° 47' 22.57"	17.85				
	Construction of DRM Check dams	3	Deopani R.F	N 28°02'02.74"E 95°42'35.67" N 28°02'02.88"E 95°42'35.67" N 28°02'03.14" E 95°42'35.63" N 28°02'03.20"E 95°42'35.56"	5.3553				
	Creation of Cover plantation at River Banks to control soil erosion.	12	Paya RF	27°49'37.11"N 95°55'32.47"E 27°49'39.03"N 95°55'40.10"E 27°49'53.29"N 95°55'25.65"E 27°49'49.79"N 95°55'18.02"E	9.6624				
	Creation of Cover plantation at River Banks to control soil erosion.	15	Bhim chapori, Sunpura RF	27°49,09.82" N 95°53,59.36"E, 27°49,04.34"N,95°53,33.54"E 27°49,12.25"N, 95°53,53.70"E, 27°49,15.61"N, 95°53,59.64"E	13.5381				

	Soil and Moisture Conservation work at Turung RF, Medo.	7	Medo Range	N27°41'39.30"E 96°20'21.02" N27°42'45.33"E96°18'59.88" N27°44'10.03"E96°18'8.77" N 27°44'59.55"E96°17'12.33" N27°40'17.63"E 96°19'18.42" N27°40'34.47"E 96°18'45.57"	13.447				
	C/o DRM Check Dams at Namdang Range		Namdang Range	1) N27 13'51.91" E95 39'5.02" 2)N27 13'51.61" E95 39'1.04" 3)N27 13'58.89" E95 39'14.04" 4)N27 13'10.29" E95 39'3.11" 5)N27 13'11.58" E95 39'7.76" 6)N27 13'8.51" E95 39'23.94"	10.7106				
	DRM Check Dam for control of landslide and soil erosion of 10 m long and 1.5 m to 2 m high including apron at vulnerable locations @ 178510 per No. under Deomali Forest Range.	16	Toku Nallah	1= 27°13'11.781"N 95°35'30.192"E 2= 27°13'11.148"N 95°35'29.897"E 3= 27°13'10.847"N 95°35'29.351"E 4= 27°13'10.420"N 95°35'28.535"E 5= 27°13'08.923"N 95°35'27.056"E 6= 27°13'08.430"N 95°35'27.630"E 7= 27°13'07.562"N 95°35'27.140"E 8= 27°13'07.211"N 95°35'28.240"E 9= 27°13'07.005"N 95°35'29.232"E 10= 27°13'06.544"N 95°35'29.953"E 11= 27°13'05.969"N 95°35'30.026"E 12= 27°13'05.633"N 95°35'29.966"E 13= 27°13'04.941"N 95°35'29.497"E 14= 27°13'04.384"N 95°35'30.267"E 15= 27°13'04.342"N 95°35'31.096"E 16= 27°13'03.855"N 95°35'31.270"E 17= 27°13'02.954"N 95°35'31.396"E	28.5616				

	DRM Check Dam for control of landslide and soil erosion of 10 m long and 1.5 m to 2 m high including apron at vulnerable locations @ 178510 per No. under Borduria Forest Range.	4	Bogapani	27° 6' 15.675"N95° 24' 44.50"E 27° 6'15.54"N 95°24'44.58"E 27° 6' 16.025"N 95°24'44.327"E 27° 6' 16.082"N 95°24'44.290"E 27° 6'16.466"N 95°24'44.092"E	7.1404				
	Construction of DRM check Dams	4	Tissa	26° 53' 16.6"N; 95 22'36.0"E 26° 53' 16.0"N; 95 22'36.9"E 26° 53' 09.3"N; 95 22'33.5"E 26° 53' 09.8"N; 95 22'34.3"E 26° 53' 10.9"N; 95 22'35.3"E 26° 53' 15.1"N; 95 22'36.9"E 26° 53' 16.0"N; 95 22'37.4"E	7.1404				
	DRM Check Dams: Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nalla bed etc. complete as per drawings abd technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)	5	Khonsa Range	27° 4'21.95"N 95°38'19.18"E, 27° 4'20.15"N 95°38'19.22"E	8.9255				
	DRM Check Dams: Providing and laying boulders on river bed for DRSM check dams fro protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nalla bed etc. complete as per drawings abd technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)	3	Lazu Range	N26°51'13.7" E96°30'27.2" N26°51'13.6" E96°30'30.1" N26°51'16.8" E96°30'30.3"	5.3553				

	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	27	Namchik river (Location-1)	27°20'54.95"N 96° 1'49.16"E 27°20'54.82"N 96° 1'50.02"E 27°20'54.77"N 96° 1'50.92"E 27°20'54.78"N 96° 1'51.58"E 27°20'54.80"N 96° 1'52.24"E 27°20'54.96"N 96° 1'52.92"E 27°20'55.08"N 96° 1'53.73"E 27°20'55.35"N 96° 1'54.52"E 27°20'55.66"N 96° 1'55.13"E 27°20'56.04"N 96° 1'55.70"E	48.195				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	28	Namchik river (Location-2)	27°20'55.14"N 96° 1'46.59"E 27°20'55.13"N 96° 1'46.16"E 27°20'55.27"N 96° 1'45.73"E 27°20'55.48"N 96° 1'45.34"E 27°20'55.53"N 96° 1'44.90"E 27°20'55.61"N 96° 1'44.51"E 27°20'56.10"N 96° 1'44.22"E 27°20'56.35"N 96° 1'43.94"E 27°20'56.57"N 96° 1'43.65"E 27°20'56.77"N 96° 1'43.40"E	49.98				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	15	Namgoi Nallah (Up stream) (Location-1)	27°17'41.26"N 96° 5'29.44"E 27°17'40.31"N 96° 5'28.85"E 27°17'41.10"N 96° 5'27.46"E 27°17'40.66"N 96° 5'26.00"E 27°17'39.50"N 96° 5'23.99"E 27°17'40.46"N 96° 5'22.78"E 27°17'41.78"N 96° 5'22.38"E 27°17'40.67"N 96° 5'23.72"E 27°17'41.04"N 96° 5'25.11"E 27°17'41.74"N 96° 5'27.17"E 27°17'41.65"N 96° 5'28.70"E	26.775				

	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	28	Namgoi Nallah (Up stream) (Location-2)	27°17'42.91"N 96° 5'20.88"E 27°17'42.89"N 96° 5'20.39"E 27°17'43.05"N 96° 5'19.83"E 27°17'43.14"N 96° 5'19.17"E 27°17'43.18"N 96° 5'18.60"E 27°17'43.04"N 96° 5'18.27"E 27°17'42.98"N 96° 5'18.01"E 27°17'42.90"N 96° 5'17.75"E 27°17'42.86"N 96° 5'17.49"E 27°17'42.81"N 96° 5'17.24"E	49.98				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	28	Namgoi Nallah (Up stream) (Location-3)	27°17'43.06"N 96° 5'16.37"E 27°17'43.29"N 96° 5'16.05"E 27°17'43.44"N 96° 5'15.80"E 27°17'43.67"N 96° 5'15.55"E 27°17'43.90"N 96° 5'15.39"E 27°17'44.13"N 96° 5'15.19"E 27°17'44.48"N 96° 5'14.97"E 27°17'44.68"N 96° 5'14.86"E 27°17'45.00"N 96° 5'14.87"E 27°17'45.24"N 96° 5'14.93"E	49.98				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	28	Namgoi Nallah (Up stream) (Location-4)	27°17'45.90"N 96° 5'15.27"E 27°17'46.16"N 96° 5'15.41"E 27°17'46.47"N 96° 5'15.45"E 27°17'46.82"N 96° 5'15.52"E 27°17'47.21"N 96° 5'15.59"E 27°17'47.41"N 96° 5'15.70"E 27°17'47.85"N 96° 5'15.85"E 27°17'47.94"N 96° 5'15.94"E 27°17'48.03"N 96° 5'16.00"E 27°17'48.19"N 96° 5'16.12"E	49.98				

	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	14	Namgoi Nallah (Up stream) (Location-5)	27°17'48.45"N 95° 5'16.01"E 27°17'48.56"N 95° 5'16.11"E 27°17'48.63"N 95° 5'16.19"E 27°17'48.72"N 95° 5'16.27"E 27°17'48.83"N 95° 5'16.38"E 27°17'48.95"N 95° 5'16.50"E 27°17'49.12"N 95° 5'16.57"E 27°17'49.25"N 95° 5'16.63"E 27°17'49.37"N 95° 5'16.63"E 27°17'49.48"N 95° 5'16.63"E	24.99				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/-- per No.	25	Khatang River (Uper Location -1)	27°21'26.87"N 95° 0'30.76"E 27°21'26.70"N 95° 0'31.13"E 27°21'26.49"N 95° 0'31.35"E 27°21'26.14"N 95° 0'31.60"E 27°21'25.85"N 95° 0'31.83"E 27°21'25.68"N 95° 0'32.06"E 27°21'25.56"N 95° 0'32.34"E 27°21'25.45"N 95° 0'32.55"E 27°21'25.38"N 95° 0'32.66"E 27°21'25.31"N 95° 0'33.10"E	44.625				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	28	Khatang River Uper Location-2	27°21'26.15"N 95° 0'35.97"E 27°21'26.64"N 95° 0'36.17"E 27°21'27.15"N 95° 0'36.28"E 27°21'27.73"N 95° 0'36.26"E 27°21'28.42"N 95° 0'36.54"E 27°21'29.08"N 95° 0'36.80"E 27°21'29.52"N 95° 0'36.69"E 27°21'30.18"N 95° 0'36.95"E 27°21'30.49"N 95° 0'37.14"E 27°21'30.70"N 95° 0'37.31"E	49.98				

	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	27	Khatang River (Lower Location -1)	27°21'21.34"N 96° 0'31.16"E 27°21'20.81"N 96° 0'31.30"E 27°21'20.36"N 96° 0'31.33"E 27°21'19.73"N 96° 0'31.33"E 27°21'19.17"N 96° 0'31.28"E 27°21'18.58"N 96° 0'31.22"E 27°21'18.31"N 96° 0'31.06"E 27°21'18.04"N 96° 0'30.73"E 27°21'17.75"N 96° 0'30.39"E 27°21'17.43"N 96° 0'29.95"E	48.195				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	28	Khatang River Lower Location-2	27°21'15.50"N 96° 0'30.34"E 27°21'15.51"N 96° 0'30.66"E 27°21'15.51"N 96° 0'30.90"E 27°21'15.53"N 96° 0'31.17"E 27°21'15.37"N 96° 0'31.48"E 27°21'15.35"N 96° 0'31.66"E 27°21'15.18"N 96° 0'31.85"E 27°21'15.07"N 96° 0'32.09"E 27°21'14.97"N 96° 0'32.23"E 27°21'14.87"N 96° 0'32.46"E	49.98				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/-per No.	15	Namchik river	27°20'57.10"N 96° 1'59.34"E 27°20'57.76"N 96° 1'59.50"E 27°20'57.75"N 96° 1'59.63"E 27°20'57.79"N 96° 1'59.76"E 27°20'57.69"N 96° 1'59.94"E 27°20'57.64"N 96° 2'0.09"E 27°20'57.59"N 96° 2'0.26"E 27°20'57.48"N 96° 2'0.36"E 27°20'57.42"N 96° 2'0.45"E 27°20'57.37"N 96° 2'0.56"E	26.775				

	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	19	Changlai village	27°18'22.40"N 96°15'47.75"E 27°18'22.73"N 96°15'47.96"E 27°18'23.04"N 96°15'48.15"E 27°18'23.21"N 96°15'48.32"E 27°18'23.56"N 96°15'48.43"E 27°18'24.08"N 96°15'48.66"E 27°18'24.58"N 96°15'48.95"E 27°18'25.11"N 96°15'48.97"E 27°18'25.36"N 96°15'49.24"E 27°18'25.33"N 96°15'49.47"E	33.915				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	20	Rima river at Lungpang village	27°18'49.37"N 96°12'19.12"E 27°18'49.13"N 96°12'18.41"E 27°18'48.86"N 96°12'17.80"E 27°18'48.68"N 96°12'17.35"E 27°18'48.46"N 96°12'16.69"E 27°18'48.33"N 96°12'16.19"E 27°18'48.05"N 96°12'15.61"E 27°18'47.67"N 96°12'15.12"E 27°18'47.42"N 96°12'14.78"E 27°18'46.85"N 96°12'14.22"E	35.7				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	19	Nongthey village Location- 1	27°17'48.77"N 96° 6'38.26"E 27°17'48.82"N 96° 6'38.04"E 27°17'48.88"N 96° 6'37.92"E 27°17'48.96"N 96° 6'37.84"E 27°17'49.07"N 96° 6'37.80"E 27°17'49.13"N 96° 6'37.74"E 27°17'49.17"N 96° 6'37.67"E 27°17'49.30"N 96° 6'37.75"E 27°17'49.40"N 96° 6'37.70"E 27°17'49.45"N 96° 6'37.62"E	33.915				

	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	20	Nongthey village Location-2	27°17'49.73"N 96° 6'37.14"E 27°17'49.88"N 96° 6'36.95"E 27°17'49.85"N 96° 6'36.70"E 27°17'49.93"N 96° 6'36.58"E 27°17'49.84"N 96° 6'36.56"E 27°17'49.92"N 96° 6'36.45"E 27°17'49.99"N 96° 6'36.37"E 27°17'49.99"N 96° 6'36.28"E 27°17'50.03"N 96° 6'36.16"E 27°17'50.04"N 96° 6'36.05"E	35.7				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	25	Lungpang village	27°18'48.01"N 96°11'41.52"E 27°18'48.60"N 96°11'41.49"E 27°18'49.09"N 96°11'41.52"E 27°18'49.63"N 96°11'41.56"E 27°18'50.26"N 96°11'41.65"E 27°18'50.89"N 96°11'41.76"E 27°18'51.59"N 96°11'41.81"E 27°18'52.39"N 96°11'41.95"E 27°18'53.44"N 96°11'42.05"E 27°18'53.94"N 96°11'41.86"E	44.625				
	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No. at Dehing river bank	25	Kumongpathar	27°32'52.19"N 95°56'9.99"E 27°32'49.74"N 95°56'10.28"E 27°32'47.86"N 95°56'10.55"E 27°32'45.95"N 95°56'10.74"E 27°32'44.38"N 95°56'11.82"E 27°32'43.03"N 95°56'12.51"E 27°32'41.48"N 95°56'13.59"E 27°32'40.15"N 95°56'14.69"E 27°32'39.61"N 95°56'15.98"E 27°32'38.66"N 95°56'17.04"E	44.625				

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	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	25	Diyun	27°33'29.25"N 96° 8'0.98"E 27°33'29.50"N 96° 8'2.92"E 27°33'30.07"N 96° 8'3.84"E 27°33'31.78"N 96° 8'4.80"E 27°33'32.20"N 96° 8'5.92"E 27°33'31.73"N 96° 8'7.00"E 27°33'33.20"N 96° 8'8.32"E 27°33'33.90"N 96° 8'12.41"E 27°33'35.92"N 96° 8'14.84"E 27°33'36.88"N 96° 8'16.75"E	44.625				
	Soil moisture conservation C/o. Check Dam at Tarajuli, Lobi, Donyi Polo & Sood under Lobi Wildlife Range	15		27° 7' 25.63"N 93°40' 44.00"E 27° 8' 21.37"N 93°41' 44.35"E 27° 7' 29.72"N 93°37' 32.69 "E 27° 7' 22.35"N 93° 39' 22.84"E	26.7765				
	Gabion structure	10	Within KTR	27°44'24.68"N 96°23'32.67"E 27°44'3.37"N 96°24'0.04"E 27°44'2.97"N 96°24'21.20"E 27°44'10.09"N 96°24'10.77"E 27°44'8.22"N 96°24'15.50"E	8.9255				
	Soil& Moisture conservation: Const. of gabion structure	3	Dopani Block	26° 9'17.35"N, 95°51'39.22"E	6.31134				
	Soil and Moisture Conservation Gabion Structure at Sally Lake (2.7 m high x 7m length)	9	Sally Lake	26°10'3.03"N, 95°50'12.39"E	18.93402				
	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Jengging Point 1 area @178510/unit as per govt. approved APSR' 2023 Rates	27	Jengging under Jengging WL Range	26°32'47.13"N 95° 2'48.40"E 26°32'47.05"N 95° 2'45.16"E	48.1977				
	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Jengging Point 2 area @178510/unit as per govt. approved APSR' 2023 Rates	27	Jengging under Jengging WL Range	26°34'42.33"N 95° 2'51.55"E 26°34'42.38"N 95° 2'52.16"E	48.1977				

	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Siling nallah area @178510/unit as per govt. approved APSR' 2023 Rates	8	Ramsing under Ramsing WL Range	28°40'28.25"N 94°58'0.27"E 28°40'29.17"N 94°58'1.51"E 28°40'29.69"N 94°58'2.00"E	14.2808				
	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Gosang area @178510/unit as per govt. approved APSR' 2023 Rates	4	Gosang under Ramsing WL Range	28°36'40.03"N 96°1'22.10"E	7.1404				
	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Subbung nallah area @178510/unit as per govt. approved APSR' 2023 Rates	21	Suple under Payum WL Range	28°26'37.47"N 94°52'34.43"E 28°26'40.80"N 94°52'35.95"E	37.4871				
	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Kabung nallah area @178510/unit as per govt. approved APSR' 2023 Rates	21	Suple under Payum WL Range	28°26'15.65"N 94°53'40.42"E 28°26'21.58"N 94°53'44.46"E	37.4871				
	Gabion checkdam for Erosion control, River training works & Protection works @2,10,378/-	8	a) Happy Valley b) Ranjheel c) Burmanallah	**Happy Valley** a)N27°32'42.01"E96°23'26.48" b)27°32'23.67" E96°2'3'17.84 c)27°33'16.47" E96°24'10.47" **Ranjheel** a)N27°32'20.53"E96°29'20.08" b)27°32'18.89" E96°29'3'17.62" **Burma nallah** a)N27°29'13.46"E96°32'17.94" b)27°28'58.69" E96°32'3'16.01" c)27°28'45.65" E96°32'16.37""	16.83024				
	DRM check Dam (a) 22nd mile - 2 nos (b) 25th mile – 2 nos (c) 31st mile – 2 nos (d) 32th mile- 2 nos e) 40th mile – 2 nos	10	a)22nd mile (b) 25th mile (c) 31st mile (d) 32th mile e) 40th mile	N27° 27'28.71 " E96°23'46.8" N27° 27'43.2" E96°23'46.8" N27° 28'35.59" E96°19'52.7" N27°28'45.11" E96°31'52.27" N27°29'08.09" E 96°32'08.46"	8.9255				

	Construction of check dam under Seijosa - 12 Nos. Tipi - 6 Nos. Rilloh - 4 Nos. @ 1,78,510/- each as per approved CAMPA rate	22	Pakke TR	KML File uploaded in Parivesh 2.0 portal	39.2722				
	Creation of water hole with provision of installation of submersible solar pump Seijosa Wildlife Range - 05 No. Tipi Wildlife Range - 3 No.	8	Pakke TR	KML File uploaded in Parivesh 2.0 portal	40				
	TOTAL	**Ha/ Nos/Rmt**			**4985.05844**				
		27/ 2713.2/ 479.621							

Table 8

Net Present Value and Interest: Wildlife Habitat Improvement

Sl.No	Target Activities as per Integrated Wildlife Management Plan for Current Year	Wildlife Activities under NPV				Others Scheme		Interest Amount to offset incremental cost of Wildlife Habitat improvement	Remark
	Project Name/Details	Physical	Location	GPS reading	Financial	Physical	Financial		
		(in Nos./ha/ Rmt)	(KML File)		(in lakhs)	(in ha./No.)	(in lakhs)		
	Improvement of wildlife habitat as provided in the approved wildlife management plan or working plan as per CAF Rule 5(2)(i)								
	Construction of Water Hole	8	Kosi Bengor adi	28° 7'32.44"N 94°45'35.44"E	4.80000				
	Construction of Water Hole	6	Siren	28° 1'59.03"N 94°38'23.69"E	3.60000				
	Creation of Habitat Improvement Planting fruit bearing tree through ANR Plantation at Daporijo RF	186 ha	Daporijo RF	N-27°59' 56.92"E-94°09'12.14" N-28°00' 07.68"E-94°08'34.99" N-27°59' 52.91"E-94°07'56.48" N-27°59' 14.70"E-94°07'56.78" N-27°59' 08.64"E-94°07'56.86" N-27°59' 19.48"E-94°08'14.96" N-27°59' 35.61"E-94°08'38.76"	49.88520				
	Creation of Habitat improvement plantation by planting fruit bearing trees by ANR method at EWLS	15	EWLS	27°1'0.28"N 27°1'8.26"N 27°1'3.45"N 27°0'51.04"N 92°25'5.87"E 92°25'0.13"E 92°24'48.01"E 92°24'53.63"E	4.02300				
	Creation of Habitat improvement plantation by planting native tree by ANR method at EWLS	18	EWLS	27°1'10.00"N 27°1'16.95"N 27°1'4.45"N 27°1'2.49"N 92°24'45.34"E 92°24'31.39"E 92°24'28.15"E 92°24'41.17"E	4.82760				

	Eradication of obnoxious and exotic weeds from various location under EWLS (Chaku 25 ha, Sunderview 15 ha, Bompu 15 ha, Sessini 15 ha and Khellong 25 ha)	95	EWLS	27°0'59.13"N 27°1'29.32"N 27°4'1.57"N 27°4'15.56"N 92°24'45.01"E 92°24'40.20"E 92°24'17.99"E 92°23'51.52"E	5.70000				
	Improvement of salt licks at different location of EWLS-7 Nos.	7	EWLS	27°6'5.87"N 27°4'59.67"N 27°4'48.18"N 27°4'23.02"N 27°4'17.02"N 27°4'2.68"N 27°4'0.88"N 92°24'47.66"E 92°24'23.62"E 92°24'23.25"E 92°24'20.98"E 92°24'1.77"E 92°24'9.97"E 92°24'18.53"E	3.50000				
	Creation of Habitat improvement plantation by fruit bearing trees by ANR method under Elephant flat, EWLS	48	Elephant flat, EWLS	27° 5'56.81"N 92°31'32.56"E 27° 5'44.57"N 92°30'59.56"E 27° 5'33.15"N 92°31'24.36"E 27° 5'50.14"N 92°31'40.64"E	12.87360				
	Creation of Habitat improvement plantation by planting native tree by ANR methhod at Elephant Flat, EWLS	62	Elephant flat, EWLS	27° 6'1.55"N 92°32'17.17"E 27° 5'47.63"N 92°32'16.11"E 27° 5'45.67"N 92°32'32.27"E 27° 5'58.18"N 92°32'42.76"E	16.62840				
	Creation of Habitat improvement plantation by planting fruit bearing trees by ANR method under Elephant flat, EWLS	184	Elephant flat, EWLS	27° 5'50.93"N 92°31'44.04"E 27° 5'48.06"N 92°31'44.85"E 27° 5'45.13"N 92°31'43.71"E 27° 5'42.73"N 92°31'42.90"E	49.34880				
	Creation of Habitat improvement plantation by planting fruit bearing trees by ANR method under Khellong, EWLS	170	Elephant flat, EWLS	27° 1'5.38"N 92°22'53.95"E 27° 1'18.17"N 92°23'39.75"E 27° 1'47.58"N 92°23'26.61"E 27° 1'41.38"N 92°22'40.23"E	45.59400				
	Creation of Habitat improvement plantation by planting fruit bearing trees by ANR method under Bompu, EWLS	60	Bompu, EWLS	27° 4'2.61"N 92°24'24.30"E 27° 4'1.33"N 92°24'21.60"E 27° 4'0.46"N 92°24'21.46"E 27° 3'59.92"N 92°24'22.91"E	15.092				
	Creation of Habitat improvement plantation by planting fruit bearing trees by ANR method at Elephant Flat, EWLS	90	Elephant flat, EWLS	27°09'15.5"N 92°53'56.53"E 27° 09'32.65"N 92°55'16.47"E	24.13800				

	Creation of artificial salt licks t meet up the mineral/salts requirement of wildlife inside the sanctuary	5	DWLS	N29°05'42.84 E096°04'02.60	2.60000				
	Making of Artificial pond at Agoso, Maliney to improve the habitat for flora & Fauna.	1	At Agoso, Maliney	N-28°40'39.49 E-96°08'35.22	4.75000				
	Planting of Fruit Bearing Trees	5	Digaru RF	27°57'0.95"N 96° 3'23.44"E 27°56'53.74"N 96° 3'8.16"E 27°56'48.80"N 96° 3'7.83"E 27°56'56.71"N 96° 3'21.80"E	1.34100				
	Planting of Fruit Bearing Trees	5	Tafragam ARF	27°54'0.69"N 96°11'43.83"E 27°54'5.32"N 96°11'37.05"E 27°54'8.22"N 96°11'46.68"E 27°54'3.71"N 96°11'52.79"E	1.34100				
	Planting of Fruit Bearing Trees	5	Paya RF	27°56'23.30"N 96° 0'50.27"E 27°56'28.69"N 96° 0'48.86"E 27°56'32.98"N 96° 0'52.05"E 27°56'25.95"N 96° 1'0.91"E	1.34100				
	Elephant Proof Trench (EPT) cutting (3mtr. width at top X 2 mtr. depth and 1 mtr. width at bottom) to prevent **Man-Elephant Conflict** in vulnerably prone occurrence areas							

	Consultation charges for study by Wildlife Institute of India on technical feasibility and management requirement for sustainable nature and utility of the project on Elephant Proof Trench (EPT) cutting (3mtr. width at top X 2 mtr. depth and 1 mtr. width at bottom) **to prevent Man-Elephant Conflict** in the following vulnerably prone occurrence areas **as desired on its Minutes of 33rd Meeting of the Executive Committee of the National Authority (CAMPA) issued vide No. NA-5/1/2020-NA dtd. 06.01.2025 listed under AGENDA ITEM No. 17.3 at 10(II)6 of page/47: (1) Chatjo river bank (Natun Basti) under Deomali Forest Range (2) Mopaya under Deomali Forest Range (3) Kali Mandir (Deomali Market) (4) Baatey colony under Deomali Forest Range (5) Sansa sum colony under Deomali Forest Range (6) Lingdongthong under Borduria Range (7) Tirung under Borduria Range (8) Hukanjuri under Borduria Range**	8772	Deomali Forest Division	NA	25.00000				
	(b) Improvement of salt lick at different location	3	a) Jeepghat, Balun and Pillumukh under Anchalghat WL Range	Jeepghat 1. N27°51'29.21"E095°24'34.88" Balun 2. N27°53'17.51"E095°25'42.42" Pillumukh 3. N27°56'49.44"E095°23'27.30"	1.10000				
	(c) Removal of Simul seedlings to restore grassland habitat.	30	Gulkatoni under Sibiamukh WL Range	1.N27°54'18.06"E095°26'14.33" 2.N27°54'19.12"E095°26'18.63"	9.13500				

	Construction of Dhole (Cuon alpines)	800	Biological Park Itanagar	27° 4' 2.077" N 93° 35' 14.812" E 27° 4' 1.190" N 93° 35' 14.882" E 27° 4' 0.652" N 93° 35' 13.475" E 27°04 1.103 N 93° 35' 14.561 E	24.50000				
	Construction of Kraal for Tiger enclosure	500	Biological Park Itanagar	27° 4' 1.820" N 93° 35' 12.628" E 27° 4' 1.739" N 93° 35' 13.265" E 27° 4' 2.847" N 93° 35' 13.779" E 27° 4' 1.977"N 93° 35' 13.073" E	30.22452				
	Construction of Salt lick and water	9	Biological Park Itanagar	27° 4' 8.094" N 93° 35' 5.890" E 27° 4' 9.029" N 93° 35' 3.795" E 27° 4' 12.520" N 93° 34' 59.821" E 27° 4' 12.128" N 93° 35' 1.282" E	4.68000				
	Creation of Butterfly Park endangered	900	Biological Park Itanagar	27° 4' 8.306" N 93° 35' 0.433" E 27° 4' 8.318" N 93° 34' 59.744" E 27° 4' 9.559" N 93° 34' 58.992" E	23.43760				
	Construction of Enclosure for Emu	400	Biological Park Itanagar	27° 4' 10.964" N 93° 34' 58.162" E 27° 4' 11.402" N 93° 34' 59.463" E 27° 4' 11.776" N 93° 34' 58.986" E 27° 4' 11.435" N 93° 34' 58.779" E	38.00000				
	Construction of animal rescue centre for Orphan injured , displaced animals	600	Biological Park Itanagar	27° 4' 17.640" N 93° 34' 54.394" E 27° 4' 18.292" N 93° 34' 54.436" E 27° 4' 19.115" N 93° 34' 55.136" E 27° 4' 18.842" N 93° 34' 55.774" E	48.17000				
	Lantana Camara and other obnoxious weed eradication from Biological Park	150	Biological Park Itanagar	27° 4' 13.731" N 93° 35' 16.348" E 27° 4' 10.661" N 93° 34' 58.725" E 27° 4' 15.373" N 93° 35' 3.986" E 27° 4' 13.871" N 93° 35' 7.820" E	22.50000				

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	Revamping of Birds Enclosure	1200	Biological Park Itanagar	27° 4' 12.820" N 93° 34' 55.441" E 27° 4' 13.002" N 93° 34' 55.063" E 27° 4' 13.198" N 93° 34' 54.724" E 27° 4' 13.120" N 93° 34' 53.733" E	45.15000				
	Creation of water holes at Lobi Wildlife Range	5		N27°07' 39" E93°38'38" N27°08' 04" E93°40'42"	3.00000				
	Eradication of obnoxious weed removal (Lamtana & michenia) at Nyorch	40		27° 8'51.24"N 93°42'31.81"E [27° 8'41.20"N 93°42'28.23"E 27° 8'46.23"N 93°42'12.29"E 27° 97.29"N 93°427.40"E	2.40000				
	Cleaning of river side bank (Senki, Pachin, Nyorch)	50		N27° 6' 7.57" E93° 36'29.95" N27°05' 53.85" E93°41' 19.18" N27°08' 33.82" E93°42' 47.34"	3.00000				
	Sustainable conservation of Natural vegetations in the water catchment areas of bedhi river, batt village Itanagar, papum pare district, Arunachal Pradesh	42.55		N27°04'44" E93°33'40" N27°04'57" E93°33'16" N27°05'07" E93°33'30" N27°04'49" E93°33'44"	11.41210				
	Creation of fruit bearing species for Improvement of wildlife habitat at Kala Pahar under Poma Wildlife Range	10		N27°06'57" E93°34'27" N27°07'03" E93°34'27" N27°07'03" E93°34'18" N27°06'53" E93°34'16"	2.66200				
	Advancing Forest carbon Stocks' Mapping using a hierarchical approach with machine learing over UAV data and HR satellite imagery for wildlife Sanctuary in Arunachal Pradesh	1	Wildlife circle		316.00400				
	Fruit bearing trees at Mithun Gate	50	Mithun Gate	27°44'12.36"N 96°23'30.24"E	13.41000				
	Eradication of obnoxious weeds at Sinabrai	35	Sinabrai	27°44'33.11"N 96°23'23.65"E	10.94520				
	Improvement of wildlife Habitat through ANR Plantation	27	Mehao Nallah Block, Sally Lake area	28° 9'16.01"N, 95°53'18.06"E, 28°10'7.90"N, 95°50'12.34"E	7.83594				

	Construction of artificial water holes	5	Old Balek, 20 km point, 48Km point, Sally lake, Kando, Injuno,	28° 6'3.48"N, 95°51'15.02"E, 28°13'24.62"N, 95°48'18.85"E, 28°14'6.10"N, 95°52'30.42"E, 28°10'6.17"N, 95°50'18.76"E, 28°6'56.52"N , 95°51'5.09"E, 28°4'31.76"N, 95°55'8.28"E	2.50000				
	Creation of Artificial Salt licks	5	48Km point, Sally lake, Kando, Injuno	28°14'6.06"N, 95°52'29.35"E, 28°10'5.83"N, 95°50'18.64"E, 28°6'56.34"N, 95°51'4.72"E, 28°4'31.76"N, 95°55'8.28"E	2.50000				
	Planting and rejuvenation of forest cover on non-forest land falling in wildlife corridors	25	2km point, Cheta-Kando area	28° 9'54.09"N, 95°50'28.63"E, 28°7'38.63"N, 95°51'8.46"E	7.25550				
	Creation of Wild Edible Fruit Nursery	1	Mini-Zoo Roing	28° 9'24.56"N, 95°51'12.31"E	15.00000				
	Capacity building of local villagers	1	MWLS		2.40000				
	Construction of Anti Poaching Camp at Chipu Nallah.	1	Chipu Nallah	28° 3'44.24"N, 95°5'51.41"E	20.25000				
	C/o of Artificial waterholes @30000/- •Jengging- 4 nos. •Ramsing- 3 nos.	7	Jengging & Ramsing under Jengging & Ramsing Wildlife Ranges	28°30'3.07"N 95°3'48.31"E 28°31'45.22"N 95° 2'18.97"E 28°31'52.46"N 95° 1'13.95"E 28°35'1.56"N 95° 1'16.89"E 28°36'46.16"N 95° 0'20.14"E 28°38'8.14"N 94°59'36.35"E 28°44'8.82"N 94°53'20.43"E	2.10000				
	C/o of Artificial waterholes @30000/- •Payum- 3 nos.	3	Nyirgeng under Payum WL Range	28°37'41.15"N 94°39'47.75"E 28°29'4.25"N 94°56'4.16"E 28°29'8.25"N 94°49'48.41"E	0.90000				
	C/o of Artificial saltlicks @50000/- •Jengging- 4 nos. •Bomdo area- 4 nos.	8	Jengging & Bomdo under Jengging & Ramsing Wildlife Ranges	28°34'59.94"N 95° 1'16.02"E 28°31'24.46"N 95° 1'21.14"E 28°31'20.55"N 95° 1'50.51"E 28°32'33.46"N 95° 2'27.35"E 28°44'12.68"N 94°51'44.76"E 28°45'17.18"N 94°51'27.67"E 28°37'9.35"N 95° 0'51.62"E 28°39'26.70"N 94°58'29.93"E	4.00000				

	C/o of Artficial saltlicks @50000/- •Subbung- 4 nos.	4	Subbung under Payum WL Range	28°28'45.48"N 94°53'31.88"E 28°28'54.96"N 94°54'58.29"E 28°28'41.89"N 94°52'10.65"E 28°29'18.57"N 94°53'51.62"E	2.00000				
	Creation of Wild edible nursery as a Food resource management for improvement of wildlife habitat at Ramsing Range- 0.5 ha	1	Ramsing under Ramsing WL Range	28°39'21.90"N 94°58'37.95"E 28°39'23.35"N 94°58'39.21"E 28°39'22.41"N 94°58'39.07"E 28°39'21.32"N 94°58'39.58"E	8.28472				
	Eradication of obnoxious weeds and non-native invasive species under Jengging WL range @6000/ha	92	Jengging under Jengging WL Range	28°35'1.76"N 95° 1'18.77"E 28°35'4.64"N 95° 1'17.80"E	5.52000				
	Eradication of obnoxious weeds and non-native invasive species under Ramsing WL range @6000/ha	32	Ramsing under Ramsing WL Range	28°39'27.26"N 94°59'12.60"E 28°39'27.60"N 94°59'14.73"E 28°39'24.30"N 94°59'14.45"E	1.92000				
	Eradication of obnoxious weeds and non-native invasive species under Payum WL range @6000/ha	38	Tabing under Payum WL Range	28°29'24.55"N 94°54'52.87"E 28°29'25.72"N 94°54'53.90"E	2.28000				
	Improvement of wildlife habitat by planting fruit bearing/fodder trees at Kitsing area under Jengging WLR, 79 ha @32622/ha	79	Kitsing under Jengging WL Range	28°34'1.04"N 95° 0'59.32"E	25.77138				
	Improvement of wildlife habitat by planting fruit bearing/fodder trees at Jengging 1 area under Jengging WLR, 101 ha @32622/ha	101	Jengging under Jengging WL Range	28°31'14.34"N 95° 1'53.51"E	32.94822				
	Improvement of wildlife habitat by planting fruit bearing/fodder trees at Gosang area under Ramsing WLR 48 ha @32622/ha	48	Gosang under Ramsing WL Range	28°36'44.41"N 95° 0'21.00"E	15.65856				
	Improvement of wildlife habitat by planting fruit bearing/fodder trees at Ramsing area under Ramsing WLR, 20 ha @32622/ha	20	Ramsing under Ramsing WL Range	28°39'48.46"N 94°59'12.36"E	6.5244				
	Improvement of wildlife habitat by planting fruit bearing/fodder trees at Bomdo 1 area under Ramsing WLR 25 ha @32622/ha	25	Bomdo under Ramsing WL Range	28°45'16.07"N 94°51'20.19"E	8.1555				

	Improvement of wildlife habitat by planting fruit bearing/fodder trees at bomdo 2 area under Ramsing WLR, 15 ha @32622/ha	15	Bomdo under Ramsing WL Range	28°45'32.66"N 94°51'36.07"E	4.8933				
	Improvement of wildlife habitat by planting fruit bearing/fodder trees at subbung area under Payum WLR, 63 ha @32622/ha	63	Subbung under Payum WL Range	28°29'5.28"N 94°55'0.46"E 28°28'54.21"N 94°54'54.02"E	20.55186				
	Improvement of wildlife habitat by planting endemic species at jengging, 32 ha @32622/ha	32	Jengging under Jengging WL Range	28°31'52.64"N 95° 1'12.42"E 28°31'52.47"N 95° 1'13.29"E	10.43904				
	Improvement of wildlife habitat by planting endemic species at Ligging area under Payum WL Range, 24 ha @32622/ha	26	Ligging under Payum WL Range	28°29'7.26"N 94°48'47.44"E 28°29'6.90"N 94°48'47.78"E	8.48172				
	Construction of nest boxes and other nesting structures and erection to aid roosting and breeding for avifauna under Jengging and Ramsing WL Range @5000/box	72	Jengging & Ramsing under Jengging & Ramsing Wildlife Ranges	28°32'50.46"N 95° 3'45.26"E 25°39'23.04"N 94°58'37.86"E	3.6				
	Construction of nest boxes and other nesting structures and erection to aid roosting and breeding for avifauna under Payum wL Range @5000/box	38	Kaying under Payum WL Range	28°24'12.90"N 94°41'4.30"E	1.9				
	Construction of Anti-poaching camps	1	36th mile under Namdapha WL range	N27° 28'56" E96° 26'34"	24				

	Improvement of saltlicks @ 0.50	12	a) Motijheel b) Bulbulia c) Kodboi d) Embeyong e) Daphamukh f) 25th Mile	**Motijheel** a)N27°28'15.71"E96°19'00.93" b)27°28'19.40" E96°19'35.31" **Bulbulia** a) 27°31'56.51" E96°27'27.594" b) 27°31'55.72" E96°27'31.01 **Kodboi** a) 27°18'37.72" E96°28'19.31" b) 27°18'37.72" E96°28'19.31 **Embeyong** 27°30'07.14" E96°29'47.94" **Daphamukh** a)N27°34'15.93" E96°32'50.59" b)27°34'35.65" E96°32'21.23"	6				
	Improvement of water holes like dredging of ponds @ 2.00	5	a) Motijheel b) Bulbulia c) Ranijheel d) Rajajheel e) 65th mile lake	**Motijheel** N27°29'09.8" E96°19'56.2" **Bulbulia** N27°31'56.61" E96°27'27.594" **Ranijheel** N27°32'20.56" E96°29'19.81" **Rajajheel** N27°32'10.55" E96°29'40.11" **65th mile lake** N27°21'39.86" E96°45'29.27"	10				
	Management of Grassland and control burning @3500 per ha	150	a) Happy Valley b) Embeyong c) Namdapha River	**Happy Valley** N27°32'48.96" E96°23'34.12" **Embeyong** N27°29'29.40" E96°29'35.43" **Namdapha River** N27°30'30.06" E96°30'24.83"	5.25				
	Protective fencing in Grassland patch as dedicated hog deer/barking deer aiding its rejuvination @52798 x 3 = 158394/-	15	Embeyong	27°29'22.00"N 96°28'15.22"E	23.75				
	Improvement of Wildlife Habitat & study on Clouded Leopard exercise.	1	Firmbase Namdapha	27°30'46.33"N 96°30'7.96"E	10				
	Construction of Elephant proof APC at Bulbulia for improvement of Wildlife Habitat.	1	Bulbulia	27°31'55.48"N 96°27'27.37"E	24				
	Construction of antipoaching camp/Protection camp for wildlife management.	1	M'Pen	27°29'53.81N 96°16'39.15"E	24				
	Construction of Antipoaching Camp at M'Pen Top	1	M'Pen Nallah Top	27°29'53.81"N 96°16'39.15"E	24				
	Construction of Antipoaching Camp at Boga Pahar	1	Boga Pahar	27°34'18.07"N 96°29'46.91"E	24				

	Creation of Wildlife Habitat through plantation	70		27°29'17.82"N 96°32'19.29"E	12				
	Weed eradication	30	40th mile	27°29'08.09"N 96°32'08.46"E	6				
	Creation of water hole (a)25th mile area (b)32th mile area c) 40th mile area @60000/-	10	(a)25th mile (b)32th mile c) 40th mile d) kodboi e)Firmbase f)Embeyong g)Lom camp h)Haldibari i) Hombill j) Naharhari	a) N27°27'43.2" E96°23'46.8" b)N27°28'45.11"E,96°31'52.27" c)N27°29'08.09"E,96°32'08.46" d)N27°26.523" E96°24.328" e)N27°30'54.00"E, 96°30'0.00" f)N27°30'05" E 96°28'59.0" g)N27°32'33.0" E 96°28'25.0" h)N27°31'22.0" E 96°23'57.0" i)N27°31'39.0" E 96°25'02.0" j)N27°32'42.0" E 96°27'21.9"	6				
	Improvement of wildlife habitat through distribution of employment generation (Poultry, Piggery, Bee keeping) to fringe Villagers to aware and sentize them regarding importance of Wildlife & its habitat @ 35,000/- (50 unit)	5	Gandhigram Wildlife Range		17.5				
	Creation opf grassland at 31st mile and 40th mile area	30	31st mile	27°28'35.55"N 96°19'52.7"E	6				
	Creation opf grassland at 31st mile and 40th mile area	30	40th mile	27°29'08.09"N 96°32'08.46"E	6				
	Weed eradication under following Range of Pakke TR - Seijosa - 60 ha Tipi - 40 Ha Rilloh - 20 Ha	120	Pakke TR	KML File uploaded in Parivesh 2.0 portal	10.8				
					1350.30416				

Table 9

Net Present Value and Interest: Forest fire prevention and control operation

SLNo	Target Activities as per Integrated Wildlife Management Plan for Current Year	Forest fire prevention and control operation Activities under NPV				Others Scheme		Interest Amount to offset incremental cost of Wildlife Habitat improvement	Remark
	Project Name/Details	Physical	Location	GPS reading	Financial	Physica	Financial		
		(in Nos /ha/ Rmt)	(KML File)		(in lakhs)	(in ha./	(in lakhs)		
	Forest fire prevention and control operation as per CAF Rule 5(2)(f)								
	Purchase of firefighting equipments		All Range Office						
	a) Fire extinguisher @Rs,8000	15			1.20000				
	b) Fire fighting suit @Rs,20000	5			1.00000				
	c) Gloves @Rs,1000	10			0.10000				
	d) Fire buckets @Rs,300	10			0.03000				
	e) Fireman axe @Rs,1500	10			0.15000				
	f) Safety shoes @ Rs,2000	10			0.20000				
	g) Helmet @ Rs,4500	5			0.22500				
	h) Shovel @ Rs,1000	5			0.05000				
	i) Fire rake @Rs,900	5			0.04500				
	Smoke/Respirator MaskNIOSH/N95/EN149 level	4	Jang	FC/CP/WI/243/24/2025	0.14000				
	Fire Belt & Harness Utility belt for tools and water bottle	4	Jang		0.1				
	Waterax Mark 3 Wildland Fire Pump 120 GPM, 90 psi, 31 Kg with accessories - Hose kits, nozzles, quick-connect couplings	1	Jang		1.50000				
	Double Jacket Fire Hoses 90 PSI or Higher (200 mtr Length), Made with two layers of woven fabric with a rubber or PVC lining.	1	Jang		1.00000				
	78cc 3-Silencer Petrol Chainsaw (22") Power: 78cc, 5 HP	2	Jang		0.31000				

	Forest Fire Fighting Backpack Blower (Petrol Engine) (Stihl BR 600, Husqvarna 580BTS)	4	Jang		2.40000				
	Cost of Wildland Fire Suit (Lightweight, breathable (EN 15614) @ 30000	4			1.20000				
	Helmet (with face shield) Heat-resistant, IS 2925 / EN 443 @ 8500/-	4			0.34000				
	Firefighter Glove (Flame/heat-resistant leather/Kevlar) @ 5000	4			0.20000				
	Flame-Retardant Hood Nomex or Aramid @ 4500	4			0.18000				
	Backpack Fire Pumps (Portable, wearable units ideal for quick response in difficult terrains.) 9–10 L capacity, 15-meter discharge range, 0.41 L/sec flow rate @1.2 Lakhs per unit	2			2.40000				
	Self-Contained Breathing Apparatus (SCBA)EN 137 / IS 10245 (85000 per set)	4			3.40000				
	Fire boot @ 4500	4			0.18000				
	Cost of Wildland Fire Suit (Lightweight, breathable (EN 15614)	4	Jang	FG/CP/W/243732/2025	1.20000				
	Helmet (with face shield) Heat-resistant, IS 2925 / EN 443	4	Jang		0.34000				
	Firefighter Glove (Flame/heat-resistant leather/Kevlar)	4	Jang		0.20000				
	Flame-Retardant Hood Nomex or Aramid	4	Jang		0.18000				
	Backpack Fire Pumps (Portable, wearable units ideal for quick response in difficult terrains.) 9–10 L capacity, 15-meter discharge range, 0.41 L/sec flow rate @1.2 Lakhs per unit	2	Jang		2.40000				
	Self-Contained Breathing Apparatus (SCBA)EN 137 / IS 10245 (85000 per set)	4	Jang		3.40000				
	Fire boot	4	Jang		0.18000				
	Smoke/Respirator MaskNIOSH/N95/EN149 level @ 3500	4			0.14000				
	Fire Belt & Harness Utility belt for tools and water bottle @ 2500	4			0.10000				
	Waterax Mark 3 Wildland Fire Pump 120 GPM, 90 psi, 31 Kg with accessories - Hose kits, nozzles, quick-connect couplings.	1			1.50000				

	Double Jacket Fire Hoses 90 PSI or Higher (200 mtr Length), Made with two layers of woven fabric with a rubber or PVC lining	1			1.00000				
	78cc 3-Silencer Petrol Chainsaw (22") Power: 78cc, 5 HP @ 15500/-	2			0.31000				
	Forest Fire Fighting Backpack Blower (Petrol Engine) @ 60000/- per set (Stihl BR 600, Husqvarna 580BTS)	4			2.40000				
	Mini Fire Tender	1			30.00000				
	Fire line cutting at Baghar= 500 mt	0.5			0.07712				
	Cost of Wildland Fire Suit (Lightweight, breathable (EN 15614) @ 30000	4			1.20000				
	Helmet (with face shield) Heat-resistant, IS 2925 / EN 443 @ 8500/-	4			0.34000				
	Firefighter Glove (Flame/heat-resistant leather/Kevlar) @ 5000	4			0.20000				
	Flame-Retardant Hood Nomex or Aramid @ 4500	4			0.18000				
	Backpack Fire Pumps (Portable, wearable units ideal for quick response in difficult terrains.) 9–10 L capacity, 15-meter discharge range, 0.41 L/sec flow rate @1.2 Lakhs per unit	2			2.40000				
	Self-Contained Breathing Apparatus (SCBA)EN 137 / IS 10245 (85000 per set)	4			3.40000				
	Smoke/Respirator MaskNIOSH/N95/EN149 level @ 3500	4			0.14000				
	Fire Belt & Harness Utility belt for tools and water bottle @ 2500	4			0.10000				
	Fire boot @ 4500	4			0.18000				
	Waterax Mark 3 Wildland Fire Pump 120 GPM, 90 psi, 31 Kg with accessories - Hose kits, nozzles, quick-connect couplings. i) Specifically designed for wildland firefighting, providing consistent pressure and flow. ii) Portable and rugged, ideal for remote areas and rough terrain. iii) Highly durable for use in extreme conditions @1.5 Lakh per unit	1			**1.50000**				

	Double Jacket Fire Hoses 90 PSI or Higher (200 mtr Length), Made with two layers of woven fabric with a rubber or PVC lining. Double jacket hoses are durable and resistant to abrasion, providing an excellent balance between flexibility and strength @100000	1			1.00000				
	78cc 3-Silencer Petrol Chainsaw (22") Power: 78cc, 5 HP @ 15500/-	2			0.31000				
	Forest Fire Fighting Backpack Blower (Petrol Engine) @ 60000/- per set (Stihl BR 600, Husqvarna 580BTS)	4			2.40000				
	Creation of Fire line at Maliney to prevent the thatch area from seasonal forest fire at 4	7	At Maliney under Etalin Range.	N-28°40'37.07 E-96°08'46.82	1.07975				
	Creation of fireline cutting in Ditchu R.F to prevent fire incidence during winter season	20	Ditchu Range	N-28° 14' 32.60" E-97° 02' 20.80" N-28° 10' 45.30" E-97° 02' 42.55" N-28° 09' 47.94" E-97° 05' 12.71" N-28° 09' 07.36" E-97° 10' 34.07"	3.08500				
	Engagement of Fire Watcher for five months	5	Banderdewa		4.50000				
	Procurement of DGI Drone to use to detect forest fires for it's effective control and for uses in monitoring & protetion of forests	10.00	Deomali Forest Division	NA	10.00000				
	Purchase of "Mini High Pressure Fire Tender" - 1 No. and other fire fighting equipment like extinguisher, fire safety units, fire blower, fire rake, beater, shovels etc.to dowse the forest fires very prone to Deomali Forest Division.	20.00	Deomali Forest Division	NA	60.00000				
	Procurement of PPE, fire fighting equipments and fire extinguisher for fire fighting operations in forest areas.	10	All Ranges	NA	5.00000				
	(d) Control burning	30	Gulkatoni under Anchalghat WL Range	1.N27°53'14.96"E095°25'41.74" 2.N27°53'20.44"E095°25'14.93" 3.N27°53'8.90"E095°25'10.58" 4.N27°53'6.99"E095°25'40.98"	4.6893				

	Procurement of hunting boots- 10nos, fire fighter jacket-10nos. & field kits like torches & headlamp-10nos. for frontline staffs	30			2				
	Control burning at river bank at Poma wildlife range at @3500 per Ha	36		N27°04' 14" E93°31'52" N27°06' 02" E93°31'57"	1.26				
	Creation of fireline in the periphery of MNP @ 15425/- a)Jengging- 50 km b)Bomdo under Ramsing WL Range- 25 km c)Gosang under Ramsing WL Range- 25km	100	Jengging under Jengging WL Range & Bomdo and Gosang under Ramsing WL Range	28°32'0.30"N 95° 1'34.06"E 28°32'0.43"N 95° 1'34.12"E 28°44'7.46"N 94°53'17.95"E 28°44'7.49"N 94°53'17.97"E 28°36'25.65"N 94°59'53.42"E 28°36'25.67"N 94°59'53.40"E	15.425				
	Creation of fireline in the periphery of MNP @ 15425/ -Kebelitan - 50 km	50	Kebelitan under Payum WL Range	28°28'35.93"N 94°54'27.78"E 28°28'40.85"N 94°54'27.05"E	7.7125				
	Creation of fire line cutting and control burning at 40th mile area	50	40th mile area	27°29'08.09"N 96°32'08.46"E	7.5				
	Control Burning at river bank at 40th mile area – 30 Ha @ Rs. 20,000/-	30	40th mile area	N-27° 29'08.09" E -96032'08.46"	6				
	Procurement of fire fighting kit like Fire extinguishers, Shovel, Fire beater, Co2 based fire extinguishers, PGB, Helmet, Glove, Safety google, Fire clothing, Gum Boot etc. - 15 set each	15	Pakke TR		11.25				
	TOTAL	**Ha/ Nos/KM**			**212.62867**				
		146/ 292/ 177.5							

Table 10

Net Present Value (NPV) & Interest: Capacity Building / Awareness Activities {Rule 5(3)(i)}

Sl.No	Target Activities as per Integrated Wildlife Management Plan for Current Year	Capacity Building / Awareness Activities under NPV				Others Scheme		Interest Amount to offset incremental cost of Wildlife Habitat improvement	Remark
	Project Name/Details	Physical	Location	GPS reading	Financial	Physica	Financial		
		(in Nos /ha/ Rmt)	(KML File)		(in lakhs)	(in ha./	(in lakhs)		
	Installation of stalls and distribution of saplings to public during Seva Aapke Dwar campaign and promotion of Mission Life through community participation.	LS	Likabali FD		5.00000				
	Publicity cum awareness	10	All Ranges	28°10'17.31"N 94°47'59.93"E	5.00000				
	Publicity and awarenes : Installation Sign board & hoarding	20	All Ranges		5.00000				
	Installation of stalls and distribution of saplings to public during the Seva Apke Dwar campaign and promotion of Mission Life through community participation.	L/s	All Ranges		5.00000				
	Public Awareness and Capacity Building	5	Hapoli		15.00000				
	Public Awareness and Capacity Building	2	TWS		2.00000				
	Publicity cum awareness programme		Bhalukpong Range		**10.00000**				
	Publicity cum awareness programme	1	Rowta		1.00000				
	Publicity cum awareness programme	1	Namorah		2.00000				
	Publicity and awareness programme		Amartola		2.00000				
	Publicity cum awareness programme	2	Seijosa		2.50000				
	Publicity cum awareness programme	1	Foothills		2.00000				
	Awareness & Distribution of saplings during Seva Apke Dwar and other Forest Festivals at Palin Range	2	Palin Range		1.00000				
	Awareness & Distribution of saplings during Seva Apke Dwar and other Forest Festivals at Chambang Range	2	Chambang Range		1.00000				

	Awareness & Distribution of Saplings during Sewa Apke Dwar and other Forest Festivals at Yorda Range	2	Yorda Range		1.00000				
	Awareness & Distribution of Saplings during Sewa Apke Dwar and other Forest Festivals at Tali Range	2	Tali Range		1				
	Publicity & Awareness Programme under the division	5	All Range Office		5				
	Installation of Stalls and Distribution of saplings during 'Seva Apke Dwar Campaign and Promotion of Mission LiFE"		All Range Office		2				
	Organizing public awareness under Khunglo Range	3			3				
	Organizing public awareness under Kheel Toru Range	2			2.3365				
	Annual residential nature and wildlife education camp	1	EWLS		6.00000				
	Publicity and Awareness Programme under the division	3	Divn		3				
	Awarness cum Signages & Hoarding		Tawang		5				
	Awareness Campaign with tour to WLS for trust building		Etalin Range		10				
	Publicity & Awareness Programmes (Printing of Banner,signages, pamplets etc)	3	-		3				
	Installation of iron frmed hoarding	3	Banderdewa		1.5				
	Installation of stalls and distribution of saplings to public during the Seva Apke Dwar campaign and promotion of Mission Life through community participation.	L/s	All Ranges		2				
	Distribution of saplings during Seva Apke Dwar campaign, National, State & Forest Festivals.	1000.00	All Ranges	NA	2				
	Publicity cum Awareness Program for conservation, preservation, protection of flora & fauna i/c acquatic life.	50.00	Deomali Forest Division	NA	50				
	Organization of Seva Aapke Dwar	3	Kanubari Ranglua & Longding	—	3				
	Installation of stalls and distribution of saplings to public during the Seva Apke Dwar campaign and promotion of Mission Life through community participation.	LS	All Ranges	NA	2				
	Awareness Activities :- Installation of stalls and distribution of saplings to public during the Seva Apke Dwar campaign and promotion of Mission Life through community participation.	8	All Ranges	N 27°16'48.61" E 96° 3'11.70" 27°15'11.24"N 96° 8'42.20"E 27°15'38.37"N 96°10'58.88"E 27°17'20.20"N 96°11'25.92"E 27°17'38.24"N 96° 9'50.95"E	4				
	Publicity cum awareness programme	5	Nampong		15				
	Training of field staffs	4			2				

	Legal aid for capacity building related with wildlife crimes .	Ls			3				
	Publication of books & pamphlet, conducting of wildlife awareness meeting, seminars and capacity building etc.				35				
	Making /Erection og signages and banners for awareness.	15	KTR		4.819				
	Awareness program in Anjaw and Lohit	2	KTR		2				
	Publicity cum awareness programme	4	MWLS		1.2				
	Publicity cum awareness programme and exhibition on Sewa Aapke Dwar, etc for all ranges under MNP	4	Jengging, Mouling wildlife Division office	28°32'54.49"N 95° 34'3.63"E	4				
	Capacity Building for frontline staff for MSTrIPES, Guide etc	1	Deban	N27°29'46.47" E 96°23'32.26	5				
	Wildlife Week celebration like World Tiger Day	1	Fringe villages	N27°30'26.77" E 96°22'54.46	6				
	Celebration of World Elephant Day, International Clouded Leopard Day, global Tiger Day etc	1	10th mile	N27°30'8.50" E 96°19'53.90"	6				
	Organizing wildlife awareness campaign in fringe villages of Pakke Tiger Reserve	3	Pakke TR		3				
	Total				**251.3555**				

Table 11

Net Present Value (NPV) & Interest: Construction of residential and official buildings in forests for front line staff deployed for protection offorest and wildlife {Rule 5(3)(e)}

Sl.No	Target Activities as per Integrated Wildlife Management Plan for Current Year	residential and official buildings Activities under NPV				Others Scheme		Interest Amount to offset incremental cost of Wildlife Habitat improvement	Remark
	Project Name/Details	Physical	Location	GPS reading	Financial	Physica	Financial		
		(in Nos /ha/ Rmt)	(KML File)		(in lakhs)	(in ha./	(in lakhs)		
	Painting & Distempering of Range Office (Outside, inside l/c , ceiling, roof & all wooden members two or more coats) with uniform colour code:- Range Office: Likabali, Laipulia, Gensi & Kane WL Range (Nigup) @ 1.25lakhs each.	4	Likabali FD	N 270 38' 47.34" E 940 39' 45.41" N 27 50 21.93" E 940 38' 0.82" N 270 34 21.73" E 940 29' 40.62" N 270 39' 40.41" E 940 42' 11.44"	5				
	Construction of Patrolling Path under Likabali Forest Range	28.55	Likabali Range	N 270 41 52.62" E 940 47' 43.38" N 270 43 38.25" E 940 51' 50.48" N 270 46 17.31 E 940 51' 59.45" N 270 46 34.15" E 940 50' 07.33" N 270 43 48.26" E 940 51 03.31	1.5648255				
	Construction of RCC Beat Office Building at Sibe Beat under Gensi Forest Range	1	Sibe	N 270 45 14.00" E 940 24' 59.60" N 270 45 14.40" E 940 25' 00.12" N 270 45 15.59 E 940 25' 1.18" N 270 45 14.60" E 940 24' 59.00"	17.27				
	Construction of RCC Type II Building for Beat Officer quarter, Sibe Beat under Gensi Forest Range	1	Sibe	N 270 45 14.00" E 940 24' 59.60" N 270 45 14.40" E 940 25' 00.12" N 270 45 15.59 E 940 25' 1.18" N 270 45 14.60" E 940 24' 59.00"	20.31				
	Construction of RCC 2-unit barrack for accomodation of frontline staffs at Sibe Beat under Gensi Forest Range	1	Sibe	N 270 45 14.00" E 940 24' 59.60" N 270 45 14.40" E 940 25' 00.12" N 270 45 15.59 E 940 25' 1.18" N 270 45 14.60" E 940 24' 59.00"	32.59				

	Construction of RCC Type-II Building under Likabali Forest Range	1	Likabali	N 270 39' 41.80" E 940 42' 12.18" N 270 39' 41.27" E 940 42' 11.97" N 270 39' 41.65" E 940 42' 12.54" N 270 39' 41.05" E 940 42' 12.34"	20.31				
	Construction of SP Type -II Building Staff Qtr. At upper Forest colony at Basar	1	Upper Forest Colony, Basar	N-27°58'47.2" E-94°41'35.6" N-27°58'47.5" E-94°41'36.1" N-27°58'47.5" E-94°41'33.0" N-27°58'47.2" E-94°41'36.6"	23.36				
	Construction of half brick wall Barbed wire fencing	188	Mechuka	28°35'6.72"N 94° 8'58.06"E, 28°35'5.25"N 94° 8'59.21"E 28°35'6.09"N 94° 9'0.40"E 28°35'7.25"N 94° 9'0.40"E	8				
	Const. of SPT-III Building for Forest Colony Pasighat (1 No)	1	Pasighat	N-28°4'0'94.08 E-95°19'0.03"	23.88				
	Purchase of Installation of Bore well with Water Stock Tank for CMS Office Pasighat	1	Pasighat	N-28°3'58.41 E-95°19'88."	5				

	Range Office White Wasing	3	Daporijo/Maro /Taliha	**DAPORIJO** N-27°58' 40.83"E-94°12'58.10" N-27°58' 40.70"E-94°12'57.66" N-27°58' 40.94"E-94°12'57.58" N-27°58' 41.10"E-94°12'57.99" **MARO** N-27°59' 30.80"E-94°24'13.74" N-27°59' 30.73"E-94°24'14.03" N-27°59' 30.39"E-94°24'13.89" N-27°59' 30.52"E-94°24'13.50" **TALIHA** N-28°14' 30.60"E-94°06'52.48" N-28°14' 29.98"E-94°06'52.69" N-28°14' 29.86"E-94°06'52.22" N-28°14' 30.33"E-94°06'51.97"	3				
	Construction of RCC Type Range office Building	1	Jengging, Karko Forest Range	28° 58'42.7"N, 94° 53'25.1"E 28° 58'42.5"N, 94° 53'25.6"E	33.77				
	C/o 2 room MIBT building to accommodate local casual labours to assist regular staff	1	Poma	27 3'49.10 N 93 31 47.20 E 27° 3'49.32"N 93°31'48.45"E 27° 3'48.20"N 93°31'47.81"E	8				
	Construction of Hill Type MIBT with RCC Column 2 room building to accommodate Plantation supervisor/watchers	1	Bogoli	27 11 9.49 N 93 50 54.01 E	20				
	C/o SPT- II for front line staff.	1	Banderdewa	27° 5'47.70"N 93°49'35.26"E 27° 5'47.56"N 93°49'35.52"E 27° 5'47.41"N 93°49'35.21"E	20.31				
	Construction of SPT-II for frontline staff at Balijan	1	Balijan	26°56'21.90"N 93°29'36.30"E 26°56'21.81"N 93°29'37.25"E 26°56'21.08"N 93°29'36.43"E	20.31				
	Construction of RCC Type-II building for frontline staff at Midpu check gate.	1	Hollongi	26°57'27.62"N 93°35'12.29"E 26°57'27.40"N 93°35'12.90"E 26°57'27.99"N 93°35'13.01"E	20.31				

	Construction of T-I Building for Frontline Staffs	1	Raga	27°14'74.16"N 94° 4'12.56"E 27°14'73.83"N 94° 4'13.17"E 27°14'73.73"N 94° 4'12.51"E	20.25				
	RCC G+3 building for RFO Office at Hapoli	1	Hapoli	27°32'05.10"N 93°49'13.19"E	150				
	Construction of 4-Unit Barrack Building at Tippi for Front line staff under Bhalukpong Forest Range	1	Tippi	27°01'56.4" N 27°01'56.0" N 27°01'56.2" N 27°01'56.3"N 92°66'34.2" E 92°66'34.1" E 92°66'34.1" E 92°66'34.1" E	61.06				
	Construction of SPT - II Building at Range Complex for Front line staff under Bhalukpong Forest Range	1	Range Complex	27°01'57.6" N 27°01'57.4" N 27°01'57.5" N 27°01'57.3"N 92°36'34.2" E 92°36'34.2" E 92°36'34.1" E 92°36'34.0" E	20.31				
	Construction of SPT - II Building for frontline staff quarter at Namorah under Namorah Forest Range	1	Namorah	26°56'46.10" N 93°10'58.46" E 26°56'46.25" N 93°10'58.43" E	20.31				
	Construction of RCC type - III building at Seijosa Range	1	Seijosa		23.88				
	Construction of Garage at Range complex	1	Seijosa	26°56'1.86" N 92°56'11.28" E	4.2				
	Construction of Garage at Range complex	1	Foothills	26°55'42.32" N 92°25'52.77" E 26°55'42.14" N 92°25'52.64" E 26°55'42.07" N 92°25'52.61" E 26°55'42.24" N 92°25'52.93" E	2				
	Construction of Range Office building for Tali Range	1	Tali Range	26°00'40.04"N 93°44'59.45"E	31.77				
	C/o Check Gate with Hut at Tayeng	1	Koloriang		8.293				
	C/o RCC Type III Building (Range Officer quarter) at Nyapin	1	Nyapin Forest Range		31.04				
	C/o RCC Type Range Forest Office building at Kush	1	Kush Forest Range		31.77				
	C/o RCC Type-III Quarter at Kush Range	1	Kush Forest Range		31.04				
	C/o Vehicle Parking Shed in DFO Office Koloriang	1	Koloriang Range		5.897				
	C/o RCC building Two Unit Barrack at Kush Forest Range	1	Kush Forest Range		42.37				
	C/o RCC Type-II Building at Kush Forest Range	1	Kush Forest Range		26.4				

	Construction of Elephant proof RCC-stilt Beat office building at Khellong EWLS	1	EWLS	27°0'48.17"N 27°0'47.10"N 27°0'48.45"N 27°0'53.34"N 92°24'51.96"E 92°24'50.81"E 92°24'46.21"E 92°24'48.83"E	19.86				
	Construction of RCC Type III plinth area 52.6 sq.mtr building for frontline staff at Ramalingam, EWLS	1	EWLS	27°1'219.42"N 92°27'43.26"E 27°1'219.46"N 92°27'42.75"E 27°1'219.24"N 92°27'42.73"E 27°1'219.10"N 92°27'42.86"E	27.46				
	Construction of RCC Type I plinth area 36.09 sq.mtr building for front line staff at Elephant flat.	1	Elephant flat, EWLS	27° 5'24.54"N 92°35'22.41"E 27° 5'24.35"N 92°35'22.32"E 27° 5'24.47"N 92°35'22.21"E 27° 5'24.77"N 92°35'22.31"E	20.25				
	Construction of RCC security wall around newly constructed (YOC 2024-25) Eaglenest Conference Hall at Ramalingam	1	EWLS	27°11'57.64"N 92°28'12.23"E 27°11'58.21"N 92°28'12.64"E 27°11'58.20"N 92°28'13.13"E 27°11'57.71"N 92°28'12.92"E	22				
	Construction of Office Store room at Range Office Tawang	1	Tawang	27°35'36.74"N , 91°51'59.31"E	15				
	Construction of 1 unit of Double Storied SPT-II at Tawang	1	Tawang	1)27°35'43.59"N, 91°51'51.24"E 2)27°35'43.56"N, 91°51'52.26"E"	50				
	Range Office Building	1	Bameng Range		27.46				
	Const of log hut/ Transit Camp/store room from 15 km inside the Dibang Valley Sanctuary near Mawu Water Fall	3	DWLS	N29°05'44.02 E095°04'02.32	21				
	Erection of Security Fencing around Etalin Range Complex	510	Etalin Range Complex, Etalin	N-28°36'17.48 E-95°51'38.87	7.798				
	Construct of Toilet at Ranges office .	1	Sunpura Rang	N27° 53' 52.78" ; E95° 53' 19.61"	1.5				
	erection of damaged portion of boundary wall	103	CENTRAL BEAT, APFTI	28°09'21"N 96°50'38"E	20.6				
	CONSTRUCTION OF CCBLOCK INFRONT OF ADMINISTRATIVE BUILDING 40X10	400	CENTRAL BEAT, APFTI	28°09'21"N 96°50'48"E	9				

	Construction of Front line staff briefing hall 55 Sqtr	1	CCF office		25.69				
	Spillover of 2024-25 of C/O 2 Unit Bachelor Barrack for frontline staff at Deomali under Deomali Forest Range, wherein 15.725 lakh was sanctioned for 1 unit of BB against 32.59 lakh for 2 unit BB.	1	Deomali	N27°11'49.242" E95°27'52.596" N27°11'49.294" E95°27'51.41" N27°11'48.954" E95°27'52.584" N27°11'48.954" E95°27'52.584"	15.725				
	Spillover of 2024-25 of C/O 2 Unit Bachelor Barrack for frontline staff at Dirok Forest Check Gate under Deomali Forest Range, wherein 15.725 lakh was sanctioned for 1 unit of BB against 32.59 lakh for 2 unit BB.	1	Dirok	N27°14'37" E95°33'54" N27°14'37" E95°33'52" N27°14'37" E95°33'50" N27°14'37" E95°33'49"	15.725				
	Spillover of 2024-25 of C/O 2 Unit Bachelor Barrack for frontline staff at Kailashpur Forest Check Gate (6th Mile Namsang Road) under Deomali Forest Range, wherein 15.725 lakh was sanctioned for 1 unit of BB against 32.59 lakh for 2 unit BB.	1	kailashpur	27°6'39.62"N 95°27'52.03"E 27°6'39.74"N 95°27'51.27"E 27°6'40.71"N 95°27'52.07"E 27°6'40.46"N 95°27'51.91"E	15.725				
	Spillover of 2024-25 of C/O 2 Unit Bachelor Barrack for frontline staff at Naitong Forest Check Gate under Borduria Forest Range, wherein 15.725 lakh was sanctioned for 1 unit of BB against 32.59 lakh for 2 unit BB.	1	Naitong	N 27°6'33.47" E 95°23'45.86" N 27°6'33.09" E 95°23'45.60" N 27°6'33.26" E 95°23'44.82" N 27°6'33.55" E 95°23'46.06"	15.725				
	Spillover of 2024-25 of C/O 2 Unit Bachelor Barrack for frontline staff at Borduria Forest Check Gate under Borduria Forest Range, wherein 15.725 lakh was sanctioned for 1 unit of BB against 32.59 lakh for 2 unit BB.	1	Borduria	27°6'53.90"N 95°24'41.83"E 27°6'55.45"N 95°24'41.69"E 27°6'56.58"N 95°24'39.84"E 27°6'54.02"N 95°24'40.28"E	15.725				
	Const. of Range Office building at Ranglua	1	Ranglua (kml enclosed)	27° 3'59.95"N; 95°17'27.44"E 27° 3'59.65"N; 95°17'27.76"E 27° 4'0.20"N; 95°17'28.31"E 27° 4'0.50"N; 95°17'28.02"E	24.44				

3

	Construction of Range Office at Lazu (in place of existing building which is in dilapited condistion)	1	Lazu Range	N26°53'43.2" E95°34'45.1"	25				
	C/o of RCC Type-II Building (Two units at Khonsa and one unit at Dadam) under Khonsa Range	3	Khonsa, Dadam	N26°59'28.39", E95°30'19.59"	60.93				
	C/o of RCC Type-II Building at Lazu under Lazu Range	1	Lazu	N26°53'44.6" E95°34'42.2"	20.31				
	C/o of RCC Type-III Building at Khonsa under Khonsa Range	1	Khonsa	N26°59'27.71" E95°30'17.50"	23.88				
	C/o of RCC Building Two Unit Barrack under Khonsa Range	1	Khonsa	N26°59'3.36", E95°30'5.18"	32.59				
	C/O of Water tank at the scurce of collection and pipe line connections to the forest staff residents and installation of storage tanks for the frontline staffs stationed in the Forest Colony, Khonsa under Khonsa Forest Range	1	Khonsa	E26°58'40.25" E95°29'38.72", N26°58'49.55" E95°29'32.50"	25				
	C/o OBT Labour shed (2 rooms) for frontline staff at Borduria Nursery	1	Borduria	N27° 3'18.20" E95°27'30.12", N27° 3'19.93" E95°27'29.73"	5.52				
	Construction of garage at Range Office building	1	Diyun Range	27°32'39.74"N 96° 5'29.65"E 27°32'39.77"N 96° 5'29.73"E 27°32'39.68"N 96° 5'29.81"E 27°32'39.63"N 96° 5'29.73"E	4.5				
	Const. of Garage at Namphai	1	Namphai	27°26'45.06"N 96° 6'30.65"E 27°26'44.99"N 96° 6'30.62"E 27°26'44.88"N 96° 6'30.66"E 27°26'44.96"N 96° 6'30.50"E	4.5				
	2 unit barrack at Andaman Colony, Jairampur= 81.27 Sqmtr.	1	Jairampur	27°21'2.26"N 96° 0'53.26"E 27°21'2.37"N 96° 0'53.09"E 27°21'2.09"N 96° 0'52.73"E 27°21'1.96"N 96° 0'52.96"E	32.59				
	Const. of toilet at Range Office, Bordumsa	1	Bordumsa	27°30'51.10"N 95°52'39.40"E 27°30'51.09"N 95°52'39.55"E 27°30'50.97"N 95°52'39.51"E 27°30'50.98"N 95°52'39.27"E	2.5				
	Const. of SPT-II building at Bordumsa = 43.29 Sqmt	1	Bordumsa	27°30'46.00"N 95°52'36.00"E 27°30'45.94"N 95°52'36.13"E 27°30'45.88"N 95°52'36.45"E 27°30'45.88"N 95°52'35.91"E	20.31				

	Const. of SPT-I building at Bordumsa = 36.09 Sqmt	1	Bordumsa	27°30'52.70"N 95°52'39.40"E 27°30'52.61"N 95°52'39.61"E 27°30'52.43"N 95°52'39.35"E 27°30'52.58"N 95°52'39.22"E	17.61				
	Const. of SPT-I building at Bordumsa = 36.09 Sqmt	1	Magontong	27°26'49.99"N 95°56'7.91"E 27°26'49.51"N 95°56'8.46"E 27°26'49.26"N 95°56'8.13"E 27°26'49.86"N 95°56'7.57"E	17.61				
	Const. of SPT-I building at M-Pen = 36.09 Sqmt	1	Namphai	27°29'40.36"N 96°16'48.64"E 27°29'41.57"N 96°16'48.47"E 27°29'41.46"N 96°16'47.33"E 27°29'40.27"N 96°16'47.91"E	17.61				
	Const. of SPT-II building at Diyun = 43.29 Sqmt	1	Diyun	27°32'39.13"N 96° 5'26.10"E 27°32'38.58"N 96° 5'27.31"E 27°32'38.34"N 96° 5'26.68"E 27°32'38.97"N 96° 5'25.44"E	20.31				
	Const of SPT-II at Namphai Range	1	Namphai	27°26'38.85"N 96° 6'19.77"E 27°26'38.63"N 96° 6'19.91"E 27°26'38.74"N 96° 6'19.90"E 27°26'38.77"N 96° 6'19.81"E	20.31				
	Forest Infrastructure: (a) Construction of washroom cum toilet for field staff.	1	a) Joepghat under Anchalghat WL Range	1. 27.8575328N 95.4103818E	4.41268				
	Constuction of RCC Type Range Office building (Phase-1)	1		N27°06' 37.7" E93°36'38.3"	15				
	Construction of Natural Interpretation Centre at Ganga Lake	1		N27°4' 34.318" E93°34'10.050"	20				
	C/oToilet with Septic tank at Sally Lake (2km point) check-gate	1	Sally Lake	26° 9'56.58"N, 95°50'18.19"E	6.4				
	C/o Of SPT Garage cum godown at Jengging	1	Jengging area under Jengging Wildlife Range	26°32'50.03"N 95° 3'45.69"E 26°32'50.18"N 95° 3'45.80"E	10				

	C/o Of Beat office at Suple Beat	1	Suple under Payum Wildlife Range	28°25'47.36"N 94°53'42.42"E 28°25'47.23"N 94°53'42.45"E	22.45				
	Construction of toilet bathroom unit in all the antipoaching camps	2	a) Ranijheel b) 36th mile APC	N-27° 32'20.32" E -96°29'17. 60 N-27° 29'3.76" E -96°28'23.87"	6				
	Augmentation of water storage at 40th mile	1	40 mile	N27°25'08.09" E 96°32'08.46"	6.5				
	Construction of 2 unit barrack at Miao	1	Beat Office, Miao	N27°29'12.43" E 96°12'23.96"	32.59				
	C/o toilet cum septic tank (100 users) for frontline staff colony at I.G.Park	6	- do-	N-27° 05' 45.38" N-27° 05' 45.40" N-27° 05' 45.82" N-27° 05' 45.64" E-93° 37' 11.46" E-93° 37' 11.61" E-93° 37' 11.64" E-93° 37' 11.11"	23				
	C/o Deep tybe bore well cum storage tank at Nursery (50000 ltr)	1	- do-	N-27° 05' 43.76" N-27° 05' 43.64" N-27° 05' 43.98" N-27° 05' 44.00" E-93° 37' 11.56" E-93° 37' 11.67" E-93° 37' 11.53" E-93° 37' 11.68"	35.00000				
	Construction of RCC (G+2)B/Barrack for frontline staff at IG Park (Phase III) final.	1	I.G.Park	27°05'58.52" 27°05'58.38" 27°05'58.63" 27°05'58.44" 93°37'24.09" 93°37'24.60" 93°37'23.87" 93°37'23.69"	43.50000				
	Const. of Ringwell at Rumy colony labour barrack	1	P -Sector	27°05'49.28" 27°05'49.11" 27°05'49.22" 27°05'49.45" 93°38'05.48" 93°38'05.44" 93°38'05.42" 93°38'05.42"	4.00000				
	Construction of RCC Drain at Rumy Colony for newly constructed B/Barrack at Rumy colony	1	- do -	27°05'48.79" 27°05'48.82" 27°05'49.21" 27°05'49.18" 27°05'49.22" 27°05'49.19" 93°38'07.06" 93°38'05.70" 93°38'05.61" 93°38'05.52" 93°38'05.48" 93°38'05.11"	5.00000				

	Construction of Ring well at T/II-24 for front line staff at P' sector Itanagar	1	P -Sector	27°05'51.70" 27°05'51.73" 27°05'51.62" 27°05'51.66" 93°38'02.45" 93°38'02.50" 93°38'02.42" 93°38'02.57"	4.00000				
	Construction of Ring at for frontline Staff at Chandranagar	1		27°05'58.94" 27°05'59.05" 27°05'58.96" 27°05'59.00" 93°37'24.06" 93°37'24.05" 93°37'23.96" 93°37'24.06"	4.00000				
	construction of G+3 Storey 6 Unit RCC T/II Building for front line staff at P' sector Itanagar. (Phase I)	1	P -Sector	27°05'53.84" 27°05'54.28" 27°05'54.52" 27°05'54.48" 93°38'00.06" 93°37'59.44" 93°37'59.65" 93°38'00.12"	**75.00000**				
	construction of G+3 Storey 6 Unit RCC T/II Building for front line staff at Chandranagar. (Phase I)	1	Chandranagar	27°05'53.84" 27°05'54.28" 27°05'54.52" 27°05'54.48" 93°38'00.06" 93°37'59.44" 93°37'59.65" 93°38'00.12"	75.00000				
	Construction of Ring well at T/II-19 P' sector Itanagar	1	P -Sector	27°05'51.28" 27°05'51.13" 27°05'51.26" 27°05'51.22" 93°38'04.48" 93°38'04.67" 93°38'04.44" 93°38'04.50"	4.00000				
	Construction of RCC T/II (G+3) Building for frontline staff at I.G. Park (Phase – I)	1	I.G.Park	27°05'44.99" 27°05'45.21" 27°05'45.23" 27°05'44.83" 93°37'13.51" 93°37'13.02" 93°37'13.55" 93°37'13.31"	26.00000				
	Construction of Range Officer's R.C.C Quarter 3rd Phase at Range Office Compound at D-sector, Naharlagun	1	D-Sector, Naharlagun	N27° 05' 58.17" N27° 05' 58.06" N27° 05' 58.35" N27° 05' 58.17" E 093° 41' 32.36" E 093° 41' 32.56" E 093° 41' 32.65" E 093° 41' 32.82"	30.00000				
	Construction of Toilet Cum Bathroom with Septic Tank at Forest Nursery School Building, under Social Forestry Range, Naharlagun,	1	C-Sector, Forest Colony	N 27° 06' 18.77" N 27° 06' 18.63" N 27° 06' 18.52" N 27° 06' 18.68" E 093° 41' 04.59" E 093° 41' 04.55" E 093° 41' 04.66" E 093° 41' 04.54"	5.00000				
	C/o RCC (G+2) 8 unit provision barrack for front line staff at I.G.Park (Phase-I)	1	I.G.Park	N-27° 05' 44.03" N-27° 05' 45.55" N-27° 05' 45.52" N-27° 05' 44.14" E-93° 37' 12.37" E-93° 37' 11.64" E-93° 37' 11.96" E-93° 37' 12.77"	60.00000				

	C/o double storey unit RCC T/II building (Ground floor) with double storey provision against SPT/I-39 & 40 at G-Extn, Forest colony , Naharlagun	1	Naharlagun	N-27° 6'0.29694" N-27° 6' 0.78624" N-27° 6'0..78444" N-27° 6' 0.21168" E-93° 42' 3.75768" E-93° 42' 3.80246" E-93° 42' 3.20148" E-93° 42' 3.43728"	50.00000				
	Nature interpretation centre Phase II	1	Van Vigyan Kendra, Chessa	N27° 02'43.52" E93° 72'86.19 N27° 02'44.61" E93° 72'85.59" N27° 02'44.65" E93° 72'87.57" N27° 02'44.65" E93° 72'87.72"	15.00000				
	Connection of Water Supply Line at Dirang Range H/Qtr.	1450	Dirang	N-27° 21' 49" E-92°13' 34" N-27°21' 55" E-92 °13' 54" N-27°21' 57" E-92°14' 05" N-27°22' 02" E-92°14' 11"	12				
	C/o of residential and official building for front line staff	2			2				
	C/o of residential and official building for front line staff	2			29.34				
	TOTAL	**Ha/ Nos/KM**			**2140.53051**				
		146/ 292/ 177.5							

Table 12

Net Present Value and Interest: Casual Labours

Sl. No.	Target Activities as per State plan for current year	Activities		Others Schemes		Interest Amount to offset incremental cost of Casual labours	Remarks
	Projects Name/Details	Physical	Financial	Physical	Financial		
		(in nos.)	(in lakhs)	(in nos.)	(in lakhs)		
	Under NPV Component						
	Engagement of casual labourers 82 Nos All Divisions	82	177.12				Fresh Proposal
	Under Interest Component	Nil	Nil				
	TOTAL	82	177.12				

Table 13

Net present Value and Interest: Hiring of Vehicles

Sl. No	Target Activities as per State plan for current year	Activities		Others Schemes		Interest Amount to offset incremental cost of Casual labours	Remarks
	Projects Name/Details	Physical	Financial	Physical	Financial		
		(in nos.)	(in lakhs)	(in nos.)	(in lakhs)		
1	Under NPV Component						
		7	29.00				

Table 14

Net present Value and Interest: Other Activities

Sl.No	Target Activities as per State plan for current year	Activities		Others Schemes		Interest Amount to offset incremental cost of Casual labours	Remarks
	Projects Name/Details	**Physical**	**Financial**	**Physical**	**Financial**		
		(In nos.)	**(in lakhs)**	**(In nos.)**	**(in lakhs)**		
	Under NPV Component						
1	Independent concurrent monitoring and evaluation and third-party monitoring of various works undertaken from State Fund.	LS	**137.36900**				
2	Silviculture operation in forest	5197.5 Ha/ 13000 Nos	**185.59157**				
3	Protection of planatation & Fire	872 Nos/ 1035.43 Rmt	1492.16394				
4	Establishment, Operation & Maint. Of animal recue center	20 Nos	**145.80000**				
5	Management of biological diversity	16 Ha/ 228 Nos	2189.24515				
6.a	Establishment Upgradation of Modern Nursey	9.505 ha/ 49 Nos	1150.99644				
6.b	Sapling Raising Nursery	669314 Nos	**154.47938**				
7	Promoting conservation , sustainable use	1260 Nos/ 120 Rmt	**468.85500**				
8	Purchase & Maint. Of equipment & devices	862 Nos	**558.09341**				
9	a. New Check Gate	5 Nos	**28.26110**				
	b. Maintenanace	17 Nos	**9.50000**				
10	a. New Watch Tower	36 Nos	**173.89100**				
	b. Maintenanace	3 Nos	**1.50**				
11	a. New Inspection/patrolling path	2561.0171 Km	**121.67344**				
	b. Maintenanace	525.00875 KM	**82.43**				
12	Fireline cutting	755.6762 KM	**113.49128**				
13	i. Construction of residential and official buildings in forests for front line staff deployed for protection offorest and wildlife						
	ii. Maintenanace	169 Nos	**149.13785**				
14	Production & Distribution of quality planting materials	211990	**40.31820**				
	Sub TOTAL NPV		**7202.68127**				

	Under INTEREST Component						
	Disbursement of salary and allowances of staffs of the State Authority	50		123.000			

	Engagement of Legal consultant for dealing with the court cases of CAMPA & Conservation including legal fees	Ls		30.000			
	Internal Audit and preparation of statutory report 2015-16 to 2023-24	LS		52.985			
	Disbursement of sitting fees and allowances to nominated Executive & Steering Committee members, officers & officials of the State Authority	LS		15.000			
	Special renovation of the buildings of frontline staffs	40		30.000			
	Third Party Monitoring and evaluation for 2020-21 to 2024-25	LS		50.000			
	Management of office establishment of State Authority (Office expenses) of State Authority and other charges.	LS		25.000			
	Office equipment including computers & peripherals and its maintenance for the State Authority	LS		25.000			
	Maintenance of website portal	LS		10.000			
	Pol & Maintenance of Govt. vehicle	LS		30.000			
	Hiring of staff cars for the use of the officer & officials of the State Authority for monitoring & related activities	LS		10.000			
	Contingency expenses for management of State Authority	LS		25.000			
	Printing & Publication			20.000			
	Capacity Buildinf of fmtline/officers			200.000			
	Procurement of animal rescue vehicle/ water tanker/tractors			200.000			
	SUB TOTAL Interest			**845.985**			
	GRAND TOTLA OF TABLE 14		**8048.66627**				

ANNEXURE IV

DETAILS OF FINANCIAL OUTLAY FOR INTEGRATED APOs

Physical Activities and Financial Targets under APO s of CSS, State Plan, CAMPA & any other Scheme 2024-25

Sl. No.	Activities	CAMPA		CSS (Centrally Sponsored Schemes)		External Aided Management Project		State Plan		Any other scheme	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
		Area in ha.	Rs. in crores	Area in ha.	Rs. in crores	Area in ha.	Rs. in crores	Area in ha.	Rs. in crores	Area in ha.	Rs. in crores
1	Fire Prevention and Control operations		0.1955		2.0681112						
2	Wildlife Management				11.60907						
3	Forest Protection								1.70		
4	Project Tiger				15.1437						
5	Project Elephant				4.13						
6	Green India Mission				0						
7	Forest Infrastructures		3								
8	Vehicles		2								
9	Office Establishment										
10	Hiring of buildings										
11	Any other item										
12	Dehang Dibang Biosphere Reserve				0.8889						
13	National Bamboo Mission				3.7779						

Chief Executive Officer
State Authority (CAMPA)
Govt. of A.P.

DETAILS OF FINANCIAL OUTLAY FOR INTEGRATED APO 2025-26

Physical Activities and Financial Targets under APO s of CSS, State Plan, CAMPA & any other Scheme **2025-26 expected**

Sl. No.	Activities	CAMPA		CSS (Centrally		External Aided		State Plan		Any other scheme	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
		Area in ha.	Rs. in crores	Area in ha.	Rs. in crores	Area in ha.	Rs. in crores	Area in ha.	Rs. in crores	Area in ha.	Rs. in crores
1	Fire Prevention and Control operations		2.583		2.2222						
2	Wildlife Management				16.6949						
3	Forest Protection								1.30		
4	Project Tiger				20.4466						
5	Project Elephant				7.9628						
6	Green India Mission				21.28						
7	Forest Infrastructures										
8	Vehicles		8.4855								
9	Office Establishment										
10	Hiring of buildings										
12	Maintenance of ANR Plantation										

13	Maintenance of Artificial Plantation										
11	Any other item										
12	Dehang Dibang Biosphere Reserve				1.111						
13	National Bamboo Mission				6.4472						

Chief Executive Officer
State Authority (CAMPA)
Govt. of A.P.

ANNEXURE 3

Certificate

It is certified: -

1. The that proposed activities of the State Authority, Arunachal Pradesh are in accordance with the relevant provisions of CAF Act, 2016 and CAF Rules, 2018.
2. That activities proposed in the APO 2025-26 over forest lands are under the administrative control of State Forest Department and have been prepared in consultation with Gram Sabha or Village Forest Management Committee (as the case may be) of the Forest Division. The sites of afforestation for Net Present Value have been selected on the basis of survey carried out by Divisional Forest Officer and field staff of the forest divisions after ascertaining the site suitability. All activities under Net Present Value have been proposed as per approved working plan/management plans and are in consonance with the provisions of Schedule Tribe and other Traditional Forest Dwellers Act 2006.

Chief Executive Officer,
State Authority (CAMPA)
Arunachal Pradesh.

ANNEXURE 4

GOVERNMENT OF ARUNACHAL PRADESH
DEPARTMENT OF ENVIRONMENT, FORESTS & CLIMATE CHANGE
STATE AUTHORITY :: ITANAGAR

No. FOR.07/CAMPA/2020 /3866 **Dated**.....11.....**2024**

To,

The Chief Executive Officer,
National Authority, CAMPA
Ministry of Environment, Forest and Climate Change
Government of Arunachal Pradesh

Subject: Information regarding accrual of Annual Interest on State CAMPA funds deposited in Public Accounts of Arunachal Pradesh - regarding.

Reference: National Authority, MoEF&CC, Government of India letter No. NA-17 1 2023-NA dated 11.07.2024

Respected Sir,

With reference to the subject cited above, I am directed to submit herewith the information received from the Finance Department, Government of Arunachal Pradesh, regarding the interest accrued on State CAMPA funds, Arunachal Pradesh from 2019-20 to 2023-24 as per the table below:

Sl.	Year	Rate of Interest fixed by Government of Arunachal Pradesh	Amount (in Rs.)
1	2019-20	2.7% per annum	Rs. 25,14,96,445.60
2	2020-21	2.7% per annum	Rs. 42,20,39,069.15
3	2021-22	3.35% per annum	Rs. 44,10,76,660.42
4	2022-23	3.35% per annum	Rs. 56,06,29,659.54
5	2023-24	3.35% per annum	Rs. 53,60,00,000.00
		Total (in Rs.)	**Rs. 2,21,12,41,834.71**

(Rupees Two hundred twenty-one crore twelve lakhs forty-one thousand eight hundred thirty-four and seventy-one paise) only.

The information is submitted for your kind perusal and necessary action please.

Yours faithfully,

(Debendra Dalai)
Chief Executive Officer
State Authority, CAMPA
Arunachal Pradesh

ANNEXURE 5

TABLE - I

FORMAT FOR THE STATUS OF TOTAL FUND RELEASED AND UTILIZED BY THE STATES/UTS IN QUARTERS

(Amount in Crores)

State / UT	Financial Year	Total outlay proposed in State APO	Financial outlay approved by National Authority	Date of Fund released by State Government to State Forest Department	Amount of Fund released by State Forest Department	Amount of fund released in Quarters (Q1,Q2,Q3 & Q4)		Amount of fund utilized by the State Forest Department	Balance Fund (as on 31st March FY closing)	Remarks
1	2	3	4	5	6	7	8	9	10	11
Arunachal Pradesh	2019-20	APO not approved	APO not approved	-	-	Q4	162.4655804	166.202		* Prior to implementation of CAF Rules 2018, [illegible] were sanctioned & funds were released in [illegible] sanction or were non-lapsable. The [illegible] during the year was already available in the [illegible] Authority(DDO) for the sanctioned [illegible] APOs of the previous years. Balance [illegible] sanction amount were booked in the [illegible] spill over works.
	Sub-total of 2019-20	--	--	--	--		162.4655804	166.202	-3.7364196	
	2020-21	214.908	155.46	12.08.2020	2.6243	Q4	212.63135	198.9071		The balance amount for this year is the unspent [illegible] that lapsed to the Government account at the end of the Financial year
				03.11.2020	0.3164					
				10.02.2021	0.1725					
				10.03.2021	160.000					
				10.03.2021	40.000					
				Being the 40% unspent balance of previous APOs released by State Govt. 22.03.2021	57.17135					
	Sub-total of 2020-21	214.908	155.46		260.28455		212.63135	198.9071	13.72425	
	2021-22	240.85	190.56	25.11.2021	189.5559	Q4	240.85	222.9064903		The balance amount for this year is the unspent [illegible] that lapsed to the Government account at the end of the Financial year
				02.07.2021	1.0041			0.6786785		
			30.78	02.02.2022	30.78		18.9018812 (being 40% unspent balance released by State exclusive from the amount deposited by the Field Officers in the public account)	18.7014312		
		24.71	19.51	17.02.2022	19.51					
	Sub-total of 2021-22	270.76	240.85		240.85		259.7518812	242.2866	17.4652812	
	2022-23	199.28	193.86	25.11.2022	191.5513	Q4	189.80359	189.27309		The balance amount for this year is the unspent [illegible] that lapsed to the Government account at the end of the Financial year
		9.217	1.07	18.02.2022	1.1686					
	Sub-total of 2022-23	208.497	196.93		192.7229		189.80359	189.27309	0.5305	

2023-24	192.2	136.65	31.08.2023 05.01.2024 27.02.2024	0.98 133.6311 2.00	Q4	183.93477	183.2341472		The balance amount for the year in the amount Rs.0.70 that lapsed to the Government account at the end of the Financial year
	54.04	54.04	02.02.2024	54.05					
Sub-total of 2023-24	**246.24**	**190.69**		**190.6611**		**183.93477**	**183.2341472**	**0.7006228**	
2024-25	104.03	104.03	08.08.2024 26.09.2024	0.7296 102.2978	Q4	124.7398801	122.518862		The expenditure amount has been reconciled with CA the PAG, Arunachal Pradesh. The final report is awaited
	92.34	22.52	12.02.2025	22.5094					
Sub-total of 2024-25	**196.37**	**126.55**		**125.5368**		**124.7398801**	**122.518862**	**2.2210181**	

Chief Executive Officer
State Authority (CAMPA)
Govt. of A.P.

. DCF (CAMPA)
O/o PCCF (E,F&CC)
Govt. of A.P.

ANNEXURE 6

GOVERNMENT OF ARUNACHAL PRADESH
DEPARTMENT OF ENVIRONMENT, FORESTS & CLIMATE CHANGE
STATE AUTHORITY CAMPA:: ITANAGAR

No. FOR.118/State Authority/2024/ 5321 Dated, Itanagar the 14/July/ 2025.

To,

The CEO
National Authority CAMPA
MoEF & CC,
3rd Floor, Supreme Court Metro Station
Building, New Delhi- 110001.
Email address nationalcampa-moefcc@gov.in

Sub: - Submission of KML file against the land-based activities proposed in the digital APO 2025-26 CAMPA Scheme of Arunachal Pradesh.

Ref:- This office letter No. FOR.118/State Authority/2024/5205 dated 2nd July' 2025

Sir,

With reference to the subject cited above, I am directed to submit herewith the soft copies of all the KML files in MS Excel of all the land-based activities proposed under CA, NPV, & WLMP components in the digital APO 2025-26 CAMPA scheme in respect of Arunachal Pradesh for kind information & necessary action please.

Yours faithfully,

Enclo:- Kml file in Email.

Dy. CEO
CAMPA, Arunachal Pradesh

D:/Misc Folder/Forwarding of Proposal from public 223

ANNEXURE 7

DECLARATION CERTIFICATE FOR APO 2025-26

1. "I confirm that the budgetary figures in this agenda are as per APO of the State Authority (CAMPA). It is further confirmed that all budgetary demands of the State under various Heads are in compliance with the CAMPA Act 2016 and the extant policies of Govt. of India and CAMPA.

2. Certified that Compensatory Afforestation and its maintenance proposed in APO are to be carried out on the same Non-Forest Land/Degraded Forest Land and within the estimated cost as per the approval of the corresponding project under Forest (Conservation) Act, 1980.

3. There is no deviation of CA sites in the diversion cases included in the APO 2025-26.

Chief Executive Officer,
State Authority (CAMPA)
Arunachal Pradesh.

Chief Executive Officer
State Authority (CAMPA)
Govt. of A.P.

ANNEXURE 8

GOVERNMENT OF ARUNACHAL PRADESH
DEPARTMENT OF ENVIRONMENT, FORESTS & CLIMATE CHANGE
STATE AUTHORITY CAMPA:: ITANAGAR

No. FOR.129/State Authority/2022/Part-I /3479-81 Dated, Itanagar the 14th June/2024

To,

The Deputy Director General of Forests,
Ministry of Environment, Forests & Climate Change,
IRO Shillong.

Sub: - Request for vetting of data on project wise Compensatory Afforestation against each proposal of forest land diversion since 1980 by the Regional Office of MoEF & CC- regarding.

Ref: - 1. Letter No. NA-1/6/2023-NA dated 30th January 2024 and 1st May 2024
2. Letter No. NA-5/1/2020-NA dated 15th February 2023.
3. Letter No. NA-1/6/2023-NA dated 03.06.2024

Sir,

In reference to the subject cited above, I am directed to enclose herewith the reconciliation statement of project wise Compensatory Afforestation against each proposal of forest land diversion since 1980 to the financial year 2022-23 complied on the basis of verification reports obtain from various territorial division where CA projects were identified in respect of Arunachal Pradesh for kind perusal, vetting and needful action please.

Enclo:- As stated above.

Yours faithfully
13/06/2024
(Ankit Kumar) IFS
Dy. CEO (State Authority)
CAMPA

Copy to:-

The Dy. CEO, National Authority, Room No. A-232, 2nd Floor, Agni Wing, Indira Paryavaran Bhawan, Aliganj Road, Jor Bagh, New Delhi- 110003.

13/06/2024
(Ankit Kumar) IFS
Dy. CEO (State Authority)
CAMPA

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DRAFT ANNUAL PLAN OF OPERATION FOR 2025-26

COMPENSATORY AFFORESTATION, WILDLIFE MANAGEMENT PLAN, NET PRESENT VALUE & INTEREST COMPONENT AGAINST STATE APO OF 2025-26

ARUNACHAL PRADESH STATE
COMPENSATORY AFFORESTATION FUND
MANAGEMENT AND PLANNING AUTHORITY

DEPARTMENT OF ENVIRONMENT & FORESTS
GOVERNMENT OF ARUNACHAL PRADESH

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ABSTRACT OF FINANCIAL TARGET PROPOSED UNDER CA, WLMP, NPV & INTEREST COMPONENT OF ANNUAL PLAN OPERATION 2025-26

Sl.No	Component	Outlay for 2025-26 (Rs. in lakh)
1	Compensatory Afforestation (CA)	8275.3
2	Wildlife Management Plan (WLMP)	1513.822140
2	Net Present Value (NPV)	28611.49646
3	Interest Component	845.985
	Grand Total	**39246.6036**

PART- I

Part–I

(a)Brief description of forests and forestry sector in the state:

(i). Notified Forest Area

The Notified Forest Area including Reserve Forest, Village Forest Reserve, National Parks, Wildlife Sanctuary etc., in the State is **24836.2234** Sq. Km. The total Geographical Area of state is 83,743 Sq. Km as per the statistical reports of the State.

(ii). Protected Areas

There are 2 (two) National Parks, 13 (thirteen) Wildlife Sanctuaries including 3 Tiger Reserves and 9 (nine) Community Reserves in the State of Arunachal Pradesh. The protected area is 9940.277 Sq. Km (WLS-7649.437 + NP- 2290.82) constitutes 11.87 % of the geographical area of the State.

The State has a biosphere reserve named Dihang-Dibang Biosphere Reserve with an area of 6504.50 Sq. Km, which constitutes 0.8% of the total geographical area of the state and is situated in the higher reaches of Dibang Valley, Upper Siang and West Siang districts of the State.

(iii). Forest Cover

The forest cover of the State, as per the State statistical report (ISFR), 2023 is 65881.57 Sq. Km., which is 78.67% of the State's geographical area. In terms of forest canopy density classes, the State has 20985.32 Sq. Km. of very dense Forests (VDF), 29615.09 Sq. Km. of moderately dense forests (MDF) and 15281.16 Sq. Km. of open forest (OF). The district-wise forests cover as per latest status of Forests of FSI, Dehradun is presented below:

District-wise Forest Cover in Arunachal Pradesh as per ISFR' 23

District	Geo-Graphical area (GA)	2023 Assessment				% Of Geographical Area	Scrub
		Very Dense Forest	Moderate Dense Forest	Open Forest	Total		
Anjaw	6175.48	1221.83	2092.55	923.05	4237.43	68.62	74.65
Changlang	5247.74	2001.01	1488.32	944.54	4433.87	84.49	16.45
Dibang Valley	9706.04	1127.79	3405.24	1922.05	6455.08	66.51	70.68
East Kameng	4420.73	1347.87	1598.42	867.95	3814.24	86.28	75.63
East Siang & Siang	4857.31	1212.11	1942.18	1034.86	4189.15	86.24	54.48
Kamle	1339.33	415.77	536.95	364.88	1317.60	98.38	1.00
Kra Daadi	2394.28	602.37	822.66	241.14	1666.17	69.59	11.71
Kurung Kumey	4580.70	1363.71	1650.30	534.61	3548.62	77.47	52.18
Lepa Rada	793.38	262.97	280.83	154.92	698.72	88.07	1.91
Lohit	3179.69	651.54	1208.44	533.17	2393.15	75.26	18.10
Longding	963.82	159.63	247.26	223.19	630.08	65.37	28.75
Lower Dibang valley	3700.43	568.59	1403.75	619.00	2591.34	70.03	28.96
Lower Siang	1937.79	622.49	579.06	517.16	1718.71	88.69	1.71
Lower Subansiri	1961.20	778.50	736.78	247.99	1763.27	89.91	5.82
Namsai	1160.22	112.64	344.73	282.97	740.34	63.81	12.52
Pakke Kessang	1971.76	657.15	817.57	308.63	1783.35	90.44	9.67
Papum Pare	3451.19	971.56	1436.02	769.59	3177.17	92.06	5.53
Shi Yomi	2992.06	939.23	863.57	428.18	2230.98	74.56	42.07
Tawang	2460.79	328.64	421.98	405.36	1155.98	46.98	263.15
Tirap	1056.44	421.02	257.92	161.23	840.17	79.53	21.85
Upper Siang	6702.54	1607.91	2520.93	1279.73	5408.57	80.69	127.20
Upper Subansiri	5992.05	1856.39	2508.89	1187.40	5552.68	92.67	57.18

West Kameng	5036.98	1418.12	1919.89	974.47	4312.48	85.62	77.07
West Siang	1661.27	336.48	530.85	355.09	1222.42	73.58	0.71
Grand Total	**83743.22**	**20985.32**	**29615.09**	**15281.16**	**65881.57**	**78.67**	**1058.98**

Forest Cover of Arunachal Pradesh (in sq. km.)		
Class of forest	**Area**	**% of GA**
VDF	**20985.32**	25.06
MDF	**29615.09**	35.36
OF	**15281.16**	18.25
Total	**65881.57**	78.67
Scrub	**1058.98**	1.26

(b).Compensatory afforestation, other forestry and related scheme carried out in the state last five years

(Rs. In crore)

Sl no	Name of component	FY-2020-21		FY-2021-22		FY-2022-23		FY-2023-24		FY-2024-25	
		Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin	Phy. (in ha.)	Fin.
1	2	9	10	11	12	13	14				
1	Compensatory Afforestation(CA)	AW-10734.27 Ha. Cr.1830.70 ha. & maint.8378.13 ha.	57.13	AW-4793.16Ha. Cr.12193.93 ha. & maint.13009.86ha.	120.96	AW-2917.453 Ha. Cr.4458.67 ha. & maint. 23066.79ha.	62.72	AW-1640.66 Ha. Cr.2857.828 ha. & maint. 28794.61 ha	68.05724	AW-1799.84 ha Cr.-1557.16 ha Maint. – 29529.588 ha	57.959
2	Catchment Area Treatment Plan(CAT)	Treatment of Pilot area & Monitoring	0.063	Aff.-8965.10 ha., Est. Of seedlings- 500ha, Alt. land use programme-1442 nos.,Treatment of Pilot area-258.54 ha &Monitoring	25.74	Aff.-1200 ha.,maint-ofplantation6600 ha. Alt. land use programme-3796 ha., soil &water conservation measure 244 haand31882 54Nos. Treatment of Plot area-122.24 ha .& Monitoring	24.30	Aff.-1200 ha.,maint-of plantation 7200 ha, Alt. land use programme-7436.02 ha., soil &water conservation measure 1224 ha. and 159112 Nos. Treatment of Pilot area-121.06 ha& Monitoring	20.14	NIL	NIL
3	Wildlife Management Plan	Hexagonal awareness shed, speed breaker, monitoring& evaluation etc.	1.75	Check gate-8nos, patrolling squad-27 nos, night vision signage-215nos, awareness camp, training, monitoring & evaluation etc.	1.699	Check gate-3nos., maint. Of check gate -8Nos., night vision signage-15 nos/3300mt., habitat improvement – 12ha ,erection of watchtower – 3 nos. ,canopy by tall sapling-3 ha. awareness camp, training, monitoring & Evaluation etc.	1.15	Check gate-6nos., maint. Of check gate -8Nos., night vision signage-55 nos, erection of watch tower – 9 nos ,awareness camp, training, monitoring & Evaluation etc. Speed breaker-12 nos, Vehicles-10 nos	6.0638	Check gate – 1 no., Maint. Of check gate – 7 nos, wages – 59 nos Monitoring etc	2.23

NB:-Physical and Financial figure shown for the year 2020-21,2021-22,2022-23 2023-24 are as per the concurrence, sanction and released to the Executing Agencies.

Abstract of few land based activities carried out in last five years in tabular form under NPV component

(Rs. In crore)

Sl no	Name of component	FY-2020-21		FY-2021-22		FY 2022-23		FY-2023-24		FY-2024-25	
		Phy.(in ha.)	Fin.	Phy.(in ha.)	Fin.	Phy (in ha.)	Fin.	Phy.(in ha.)	Fin.	Phy.(in ha.)	Fin.
1	2	7	8	9	10	11	12	13	14		
	Net Present Value (NPV) COMPONENT										

1	a) ANR plantation	2968	5.87	1658.81	3.10	4608.17	7.896	2149.87	3.82	-	-
	b) Artificial pltn.	3996.25	24.99	5115.84	33.88	6070.63	37.365	4514.012	28.11	-	-
2	Fuelwood plantation	-	-	-	-	-	-			-	-
3	Avenue plantation	-	-	-	-	-	-			-	-
4	Medicinal plantation	-	-	-	-	-	-			-	-
5	Bamboo plantation	-	-	-	-	-	-			-	-
6	Building – Residential/non residential	10Nos.	2.77	42 nos.	6.81	36 Nos.	5.18	25 Nos.	5.40	26 Nos.	3.00

NB: - Physical and Financial figure shown for the year 2020-2021, 2021-22, 2022-23,2023-24 & 2024-25 are as per the concurrence, sanction and released to the Executing Agencies.

(c) Forestry and other related schemes (physical and financial) and activities carried out therein in the state in previous years from the fund received under other schemes of the Government in tabular form.

No fund received under other schemes during previous years.

(d). Total forest area diverted in the various district/forest divisions of the state since1980 upto March 2025

Sl.No	Name of the Division	Name of the District	Total area of the Division / District	Area as Diverted for non-forestry activities
			(in Sq. Km)	(in Ha.)
1	2	3	4	5
1	Changlang FD	Changlang	4,662	298.205
2	Nampong FD	Changlang	4,662	318.678
3	Dibang FD	Lower Dibang	13,029	470.902
4	Anini SFD	Valley		5117.55
4	Anini FD	Dibang Valley		5117.55
5	Bomdila FD	West Kameng	11,556	1653.614
6	Shergoan FD	West Kameng	11,556	277.564
7	Khellong FD	West Kameng	11,556	539.403
8	Seppa FD	East Kameng	3,603	575.507
9	Pasighat FD	East Siang	3,603	261.427
10	Hapoli FD	Lower Subansiri	9,548	1689.948
11	Kurung kumey	Kurung Kumey		381.16
12	Kra Daadi	Kra Daadi	11,402	3131.555
12	Lohit FD	Lohit	11,402	3134.595
13	Namsai FD	Namsai	11,402	172.4915
14	Anjaw FD	Anjaw	3,462	536.52
15	Banderdewa FD	Papum Pare		1717.2625
16	Sagalee FD	Papum Pare		332.853
17	Tawang FD	Tawang	2,172	1912.1808
18	Khonsa FD	Tirap	2,362	196.016
19	Deomali FD	Tirap		101.764
20	Kanubari FD	Tirap		47.75
21	Yingkiong FD	Upper Siang	6,590	949.445
22	Daporijo FD	Upper Subansiri	7032	975.4754
23	Along FD	West Siang	8,325	912.483
24	Likabali FD	Lower Siang		1054.504
		Total	**83743**	**23627.2982 (Provisional)**

d

(e) Year-wise total Compensatory Afforestation carried out in the State since1980.

Sl.No.	*Year*	C.A. raised (In ha.)
1	1980-81	Nil
2	1981-82	Nil
3	1982-83	Nil
4	1983-84	25.00
5	1984-85	0.00
6	1985-86	49.29
7	1986-87	0.00
8	1987-88	31.05
9	1988-89	11.24
10	1989-90	12.95
11	2090-91	77.00
12	1991-92	0.00
13	1992-93	217.95
14	1993-94	92.91
15	1994-95	291.00
16	1995-96	0.00
17	1996-97	45.00
18	1997-98	67.00
19	1998-99	175.20
20	1999-2000	353.00
21	2000-01	318.50
22	2001-02	244.00
23	2002-03	981.50
24	2003-04	1678.32
25	2004-05	467.22
26	2005-06	333.10
27	2006-07	773.50
28	2007-08	239.10
29	2008-09	255.00
30	2009-10	36.30
31	2010-11	0
32	2011-12	849
33	2012-13	2024
34	2013-14	1071
35	2014-15	1646
36	2015-16	2485
37	2016-17	1463.75
38	2017-18	2692
39	2018-19	897.4
40	2019-20	389.55
41	2020-21	1830.17
42	2021-22	12193.93
43	2022-23	4458.67
44	2023-24	2857.83
45	2024-25	1557.16
	Grand Total	**43190.59**

(f) Brief description and abstract of the monitoring work done by the Monitoring & Evaluation wing of the state Forest Department.

e

- Activities under CAMPA are monitored by the CCF & DFO concerned in respect of their divisions/circles and through mobile squad of the concerned circle.

In addition to above, third party monitoring is also being done by independent monitoring. Further in addition a mechanism has been developed during the current financial year for monitoring of the activities by forming inter monitoring level (IML) wherein, a team of officer from one circle to test check the activities of other circle and report.

(g) Brief description and abstract of the monitoring work done by the independent Monitor (Third Party Monitoring) in the State.

<table>
<tr><th colspan="5">Detail of Monitoring & Evaluation of activities of State CAMPA got done through 3rd party</th></tr>
<tr><td>Sl. No</td><td>APO Year</td><td>Name of 3rd party selected for M&E work</td><td>Month in which M&E work allotted</td><td>Month in which M&E Report Submitted by 3rd party</td></tr>
<tr><td>1.</td><td>2010-11</td><td>NABARD Consultancy Services (P) LTD. (NABCONS) 3rd floor, C-Wing, NABARD Head Office, Plot NO. C-24, G-Block Bandra-Kurla Complex, Mumbai</td><td>20thJune2012</td><td>December 2012</td></tr>
<tr><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>2.</td><td>2011-12</td><td rowspan="3">Rain Forest Research Institute Jorhat Assam</td><td rowspan="3">4thMarch2016</td><td rowspan="3">September2016</td></tr>
<tr><td>3.</td><td>2012-13</td></tr>
<tr><td>4.</td><td>2013-14</td></tr>
<tr><td></td><td></td><td colspan="3"></td></tr>
<tr><td>6.</td><td>2014-15</td><td colspan="3" rowspan="4">This office has received draft final report from RFRI Jorhat & NIRD, Guwahati. The meeting was held on 15.07.2025 for approval of draft final reports received from both Institutions. The Institutions were asked to submit the Final Report within a week for finalization.</td></tr>
<tr><td>7.</td><td>2015-16</td></tr>
<tr><td>8.</td><td>2016-17</td></tr>
<tr><td>9.</td><td>2018-19</td></tr>
<tr><td></td><td></td><td colspan="3"></td></tr>
<tr><td>10</td><td>2019-20</td><td colspan="3" rowspan="6">Draft Expression of Interest (EoI) inviting is submission for obtaining approval from the higher authority for inviting bids from the reputed government organizations empanelled with the Ministry of Environment, Forest and Climate Change, Government of India.</td></tr>
<tr><td>11</td><td>2020-21</td></tr>
<tr><td>12</td><td>2021-22</td></tr>
<tr><td>13</td><td>2022-23</td></tr>
<tr><td>14</td><td>2023-24</td></tr>
<tr><td>15</td><td>2024-25</td></tr>
</table>

PART- II

Annual Plan of Operation 2025-26

Form XII

B Part-II (a) (CA, Addl. CA, activities)

Part-II (a): Division-wise and District-wise new Compensatory Afforestation, Additional Compensatory Afforestation, CAT Plan, Wildlife activities to be done as per condition imposed under Forest Clearance granted by Central Govt. under the Forest (Conservation) Act, 1980.

Part-II (b) : Location, execution cost and implementation schedule of each activity proposed to be executed from State Fund

(Rs. In lakhs)

Sl. No.	Name of Forest Division	Name of District	Name of the Project	Forest area Diverted (in ha)	Stipulation of CA, Addl. Presc. CA (in Ha)	Area (in ha)	Location	Proposed Target for 2025-26 (As per present rate)				Geo coordinates		Year of Creation	Remark
								Physical	Unit		Financial (Rs. in lakh)				
									Ha	No.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
												Latitude	Longitude		
			(a) 2nd year operation - Creation work												
1	Sagalee FD	Papum Pare	C/o Reoing HEP (12 MW)	2.33	4.66	4.66	Langruk VFR	Creation of CA	4.66		3.48844	N 27° 12' 11.61	E 93° 22' 18.41"		
								Raising of Seedling for Casualty replacement			0.23067	N 27° 11' 40.07"	E 93° 22' 8.81"		
								Inspection path			0.08388	N 27° 11' 25.74"	E 93° 21' 3.47"		
								Fireline cutting			0.13980	N 27° 12' 6.63"	E 93° 21' 44.28"		
								Maint. & weeding			1.34208				
								Fencing			2.74234				
								Sub-Total			7.82721				
2	Sagalee FD	Papum Pare	Pareng Hydro Electric Project (14.1 MW)	18.63	38	38	Langruk VFR	Creation of CA	38		20.29200	N 27° 14' 4.00"	E93° 19' 3.03"		
								Raising of Seedling for Casualty replacement			1.88100	N 27° 14' 9.71"	E93° 19' 16.7"		
								Inspection path			0.68400	N 27° 14' 86.9"	E93° 19' 56.9"		
								Fireline cutting			1.14000	N 27° 14' 84.2"	E93° 19' 46.8"		
								Maint. & weeding			10.94400	N 27° 14' 99.4"	E93° 19' 50.2"		
								Fencing			7.83105	N 27° 14' 98.8"	E93° 19' 56.7"		
								Wages of Plantation Watcher		1	2.1630				
								Sub-Total			44.93105				
		Total of Sagalee FD									51.95926				
3	Banderdewa FD	Papum Pare	Sarpu to Longchu (0.00km to 53.51 km)	35.305	35.31	35.31	Drupong RF	Creation of CA	35.31		18.85554	N 27° 58 51.70	E 93 27 38.86		
								Raising of Seedling for Casualty replacement			1.74784	N 26° 58 56.90 N 26° 59 2.58 N 26° 58 58.61 N 26° 58 56.66 N 26° 59 1.33	E 93 27 27.42 E 93 27 45.46 E 93 27 53.26 E 93 28 2.49 E 93 28 1.58		
								Inspection path			0.63558	N 26° 59 4.41	E 93 28 12.17		
								Fireline cutting			1.05930	N 26° 58 56.25	E 93 28 18.43		
								Maint. & weeding			10.16628	N 26° 58 52.81	E 93 27 55.40		
								Fencing			7.99333	N 26° 58 50.61	E 93 27 33.85		
								Wages of Plantation Watcher		1	2.1630	N 26° 58 48.84	E 93 27 17.54		
								Sub-Total			41.61887				
		Total of Banderdewa FD									41.61887				
4	Hapoli FD	Lower Subansiri	132 KV S/C (on D/C Tower) TL from Bomdila to Tawang			156.66	Kamle RF	Creation of CA	156.66		83.65644	N 27°47 11.54"	94°5 12.28"E		128 No. is taken as in Bomdila FD(Kamle VFR)
								Raising of Seedling for Casualty replacement			7.75467	N27°46'57.42"	94°5'50.84"E		
								Inspection path			3.81988	N 27°46'52.59"	94°5'56.09"E		
								Fireline cutting			4.89980	N 93°5'55.99"E	93°5'55.99"E		
								Maint. & weeding			45.11808				
								Fencing			17.87874				
								Wages of Plantation Watcher		6	12.9600				
								Plantation Supervisor		1	2.2800				
								Sub-Total			177.36761				

5	Hapoli FD	Lower Subansiri	132 KV TL from Yachuli to Pare	101.33	202.7	144	Kamle RF	Creation of CA	144		76.89600	27°47'9.82"N	94°10'59.85"E		58.7 ha. is taken up at lower VFR under Hapoli FD
								Raising of Seedling for Casualty replacement			7.12800	27°47'1.65"N	94°10'58.58"E	
								Inspection path			2.59200	27°46'18.05"N	94°9'38.58"E	
								Fireline cutting			4.32000	27°46'30.67"N	94°9'11.29"E	
								Maint. 4 weeding			41.47200			
								Fencing			15.22752			
								Wages of Plantation Watcher		6	11.9600			
		Total of Hapoli FD						Sub-Total			160.59552			
											337.6313			
6	Bomdila FD	West Kameng	132 KV S/C (on D/C tower) TL from Bomdila to Tawang	137.315	274.66	118	Rupa VFR	Creation of CA	118		63.01200	N 27°13'57.99"	E 92°21'21.54"		156.66 Ha. is taken up at Kamle VFR under Hapoli FD
								Raising of Seedling for Casualty replacement			5.84100	N 27°14'04.69"	E 92°22'08.79"	
								Inspection path			2.12400	N 27°13'46.07"	E 92°22'03.72"	
								Fireline cutting			3.54000	E 92°22'03.72"	E 92°22'07.77"	
								Maint. 4 weeding			33.98400			
								Fencing			13.78440			
								Wages of Plantation Watcher		5	10.0000			
								Sub-Total			133.08544			
7	Bomdila FD	West Kameng	132 KV TL from Khupi to Bomdila	120.266	240.54	240.54	Rupa VFR	Creation of CA	240.54		128.44816	N 27°13'16.04" E 92°21'07.63"	N 27°13'38.59" E 92°21'06.78"		
								Raising of Seedling for Casualty replacement			11.96611	N 27°13'31.51" E 92°21'10.47"	N 27°13'30.59" E 92°21'13.83"		
								Inspection path			4.32972				
								Fireline cutting			7.21620				
								Maint. 4 weeding			69.27552				
								Fencing			19.68075				

								Wages of Plantation Watcher		9	19.4400				
								Plantation Supervisor		1	2.2600				
								Sub-Total			**262.57728**				
8	Bomdila FD	West Kameng	Banga Janga Gompa to Naga GG road from 26.00 km to 54.00 km	97.95	98	98	Rupa VFR (Birpur)	Creation of CA	98		52.33200	N-27°14'02.92" E-92°26'09.45"	N-27°12'54.38" E-92°26'27.91"		
								Raising of Seedling for Casualty replacement			4.85100	N-27°13'39.13" E-92°26'24.55"	N-27°13'23.59" E-92°26'20.89"		
								Inspection path			1.76400				
								Fireline cutting			2.94000				
								Maint. 4 weeding			28.22400				
								Fencing			12.56207				
								Wages of Plantation Watcher		4	8.6400				
								Sub-Total			**111.31307**				
		Total of Bomdila FD									**500.97579**				
9	Seppa FD	East Kameng	33KV T/L from Kenjingpam to Balemu			30.7	Rangtuk Mebua VRF	Creation of CA	30.7		16.39380				15 Ha is taken as at Dirang VRF under Kenjam III
								Raising of Seedling for Casualty replacement			1.51965				
								Inspection path			0.55260				
								Fireline cutting			0.92100				
								Maint. 4 weeding			8.84160				
								Fencing			8.41749				
								Wages of Plantation Watcher		1	2.16000				
								Sub-Total			**39.80614**				
		Total of Seppa FD									**39.80614**				
9	Anini FD	Dibang Valley	Establishment of new BOP Tapola	1.6	1.6	1.6	Biyanly	Creation of CA	1.6		0.97733	N-28°59'17.31"	E-95°49'42.70"		
								Raising of Seedling for Casualty replacement			0.08360	N-28°59'14.41"	E-95°46'45.89"		
								Inspection path			0.02962				
								Fireline cutting			0.04936				
								Maint. 4 weeding			0.47386				
								Fencing			1.61716				
								Sub-Total			**3.23093**				
10	Anini FD	Dibang Valley	Establishment of new BOP Phuphu	1.6	1.6	1.6	Biyanly	Creation of CA	1.6		0.97733	N-28°59'33.99"	E-95°49'38.10"		
								Raising of Seedling for Casualty replacement			0.08360	N-28°59'33.03"	E-95°46'40.69"		
								Inspection path			0.02962				
								Fireline cutting			0.04936				
								Maint. 4 weeding			0.47386				
								Fencing			1.61716				
								Sub-Total			**3.23093**				

11	Anini FD	Dibang Valley	Establishment of new BOP Amisha	1.6	1.6	1.6	Biyanly	Creation of CA	1.6		0.97733	N 28°59'14.55"	E 95°46'38.39"		
								Raising of Seedling for Casualty replacement			0.08360				
								Inspection path			0.02962				
								Fireline cutting			0.04936				
								Maint. & weeding			0.47386				
								Fencing			1.61716	N 28°59'13.27"	E 95°46'42.16"		
								Sub-Total			**3.23093**				
12	Anini FD	Dibang Valley	Establishment of new BOP Lama	1.6	1.6	1.6	Biyanly	Creation of CA	1.6		0.97733	N 28°59'14.27"	E 95°46'33.80"		
								Raising of Seedling for Casualty replacement			0.08360	N 28°59'14.55"	E 95°46'38.60"		
								Inspection path			0.02962				
								Fireline cutting			0.04936				
								Maint. & weeding			0.47386				
								Fencing			1.61716				
								Sub-Total			**3.23093**				
13	Anini FD	Dibang Valley	Establishment of new BOP Kapuda	1.6	1.6	1.6	Biyanly	Creation of CA	1.6		0.97733	N 28°59'13.27"	E 95°46'42.16"		
								Raising of Seedling for Casualty replacement			0.08360	N 28°59'13.38"	E 95°46'46.21"		
								Inspection path			0.02962				
								Fireline cutting			0.04936				
								Maint. & weeding			0.47386				
								Fencing			1.61716				
								Sub-Total			**3.23093**				
14	Anini FD	Dibang Valley	Establishment of new BOP Bakhida	1.6	1.6	1.6	Biyanly	Creation of CA	1.6		0.97733	N 28°59'21.77"	E 95°46'39.21"		
								Raising of Seedling for Casualty replacement			0.08360	N 28°59'22.18"	E 95°46'44.38"		
								Inspection path			0.02962				
								Fireline cutting			0.04936				
								Maint. & weeding			0.47386				
								Fencing			1.61716				
								Sub-Total			**3.23093**				
15	Anini FD	Dibang Valley	Establishment of new BOP Kangri	1.6	1.6	1.6	Biyanly	Creation of CA	1.6		0.97733	N 28°59'19.42"	E 95°46'34.27"		
								Raising of Seedling for Casualty replacement			0.08360	N 28°59'19.33"	E 95°46'38.39"		
								Inspection path			0.02962				
								Fireline cutting			0.04936				
								Maint. & weeding			0.47386				
								Fencing			1.61716				
								Sub-Total			**3.23093**				
	Total of Anini FD										**22.61651**				
16	Yingkiong FD	Upper Siang	Trans Arunachal Highway sector km 812 (Namsai) to km 845 (Dirak)	6.88	6.88	6.88	Idu Kaba VTR	Creation of CA	6.88		4.20251				
								Raising of Seedling for Casualty replacement			0.60544				
								Inspection path			0.12735				
								Fireline cutting			0.21225				
								Maint. & weeding			2.03758				
								Fencing			3.35601				
								Sub-Total			**10.54114**				
	Total of Yingkiong FD										**10.54114**				
17	Likabali FD	Lower Siang	Taklidege-Henkar raod from 0.00 km to 18.55 km	61.39	61.39	61.39	Likabali RF	Creation of CA	61.39		32.78700	N 27° 37' 23.22"	E 940 44'53.27"		
								Raising of Seedling for Casualty replacement			3.01900	N 27° 37' 34.08"	E 940 45'14.39"		
								Inspection path			1.10500	N 27° 38' 05.36"	E 940 33'07.95"		
								Fireline cutting			1.84200	N 27° 38' 11.43"	E 940 33'33.49"		
								Maint. & weeding			17.68000				

								Fencing			9.84774								
								Wages of Plantation Watcher		1	0.3200								
								Sub-Total			**10.71574**								

18	Likabali FD	Lower Siang	132 KV SC TL from Khonsa to Changlang	70.214	140.43	116.45	Likabali RF	Creation of CA	116.45		62.184	N 27° 37' 15.71"	E 940 34' 30.96"		25.98 ha. is taken up at Namdang RF under Changlang FD
								Raising of Seedling for Casualty replacement			5.784	N 27° 38' 40.47"	E 940 34' 12.35"		
								Inspection path			2.096	N 27° 38' 44.87"	E 940 33' 59.31"		
								Firelines cutting			3.49350	N 27° 37' 14.98"	E 940 33' 23.14"		
								Maint. & weeding			33.538				
								Fencing			13.69394				
								Wages of Plantation Watcher		5	10.0000				
								Sub-Total			133.36944				
	Total of Likabali FD										**202.28538**				
19	Along FD	West Siang	132 KV TL S/C on D/C tower from Along to Kamlang	95.6	190.8	190.8	Oriu VFR	Creation of CA	190.8		101.88720	N 27°58'38.30"	E 94°44'10.00"		
								Raising of Seedling for Casualty replacement			9.22709	N 27°58'25.50"	E 94°44'20.00"		
								Inspection path			8.43440	N 27°58'0.06"	E 94°43'38.80"		
								Firelines cutting			5.72400	N 27°58'22.30"	E 94°43'58.00"		
								Maint. & weeding			54.95040	N 27°57'59.81"	E 94°43'12.25"		
								Fencing			17.52819				
								Wages of Plantation Watcher		3	15.1200				
								Plantation Supervisor		1	2.2800				
								Sub-Total			210.15120				
	Total of Along FD										**210.15120**				
20	Daporijo FD	Upper Subansiri	132 KV S/C on D/C tower Transmission Line from Daporijo to Naiho	196.66	393.32	393.32	Ering VFR - 100 Ha., Charu VFR (60 ha.), Rago VFR (70 ha.), Deka Darba VFR (50 ha.), Mara VFR (80 ha.) & Monging VFR (33.32 ha.)	Creation of CA	393.32		32.04000	**CHARU VRF- 60 Ha**			
								Raising of Seedling for Casualty replacement			2.97000	N 28 23' 42.02"	E 93 14' 15.07"		
								Inspection path			7.07976	N 28 23' 16.09"	E 93 14' 33.10"		
								Firelines cutting			3.80000	N 28 22' 54.27"	E 93 14' 45.19"		
								Maint. & weeding			17.28000	N 28 23' 0.43"	E 93 14' 20.09"		
								Fencing			9.82932	N 28 23' 32.05"	E 93 13' 59.00"		
								Wages of Plantation Watcher		2	4.3200				
												Ering VRF - 100 Ha			
								Creation of CA			53.40000	N 28 29' 53.06"	E 94 04' 9.24"		
								Raising of Seedling for Casualty replacement			4.95000	N 28 29' 53.02"	E 94 04' 50.07"		
								Inspection path			1.80000	N 28 29' 47.27"	E 94 05' 10.01"		
								Firelines cutting			3.00000	N 28 29' 45.27"	E 94 04' 48.14"		
								Maint. & weeding			28.80000				
								Fencing			12.68960				
								Wages of Plantation Watcher		4	8.0400				

	Total of Dapolijo FD									**4608.6190**					
21	Khonsa FD	Tirap	132 KV T/L S/C on D/C tower from Khonsa to Longding	85.256	136.45	110.1	Lothong VFR	Creation of CA	110.1	58.79340	N 27°00'41.91"	E 95°27'21.78"		35.95 ha is taken up at Lothong VFR under Kanubari FD
								Raising of Seedling for Casualty replacement		5.44995	N 27°00'19.87"	E 95°27'18.84"		
								Inspection path		1.98180				
								Fireline cutting		1.30300	N 27°00'15.18"	E 95°28'00.47"		
								Maint. 4 weeding		31.70880	N 27°00'46.18"	E 95°28'06.36"		
								Fencing		13.41302				
								Wages of Plantation Watcher	4	4.64400				
								Sub-Total		**121.19197**				
	Total of Khonsa FD									**121.19197**				
22	Kanubari FD	Longding	132 KV T/L S/C on D/C tower from Khonsa to Longding			20.35	Longphong Bonia VFR	Creation of CA	22.35	10.86690	26°40'23.36"N	95°16'15.54"E		135.05ha. is taken up at Lothong RF under Khonsa FD
								Raising of Seedling for Casualty replacement		1.00733	26°40'18.38"N	95°16'29.08"E		
								Inspection path		0.36630	26°40'25.95"N	95°16'34.62"E		
								Fireline cutting		0.61050	26°40'28.80"N	95°16'29.54"E		
								Maint. 4 weeding		1.86080	26°40'44.97"N 26°40'47.81"N	95°16'38.25"E 95°16'36.13"E		
								Fencing		5.72439	26°40'39.90"N 26°40'37.47"N	95°16'28.22"E 95°16'26.12"E		
								Sub-Total		**24.43622**				
	Total of Kanubari FD									**24.43622**				
23	Lohit FD	Lohit	Arrowa-Tebbing Road from 0.00 km to 1.76 km	3.04	6.08	6.08	Telu RRF	Creation of CA	6.08	1.24672	N 27°54'45.79"	E 96°16'11.16"		
								Raising of Seedling for Casualty replacement		3.30286	N 27°54'48.06"	E 96°16'19.68"		
								Inspection path		0.30944	N 27°54'42.64"	E 96°16'24.77"		
								Fireline cutting		0.18240	N 27°53'49.46"	E 96°16'20.04"		
								Maint. 4 weeding		1.75104	N 27°53'50.08"	E 96°16'11.53"		
								Fencing		1.12896				
								Sub-Total		**8.71952**				
	Total of Lohit FD									**8.71952**				
24	Anjaw FD	Anjaw	Chaglohagam-Rachom road from 0.00 km to 6.50 km	17.1	17.1	17.1	Ditchu RF	Creation of CA	17.1	9.39012	N 27°58'14.26"	E 96°49'07.30"		
								Raising of Seedling for Casualty replacement		0.89348	N 27°58'14.17"	E 96°49'08.81"		
								Inspection path		0.31852	N 27°58'14.87"	E 96°49'04.42"		
								Fireline cutting		0.52754	N 27°58'15.65"	E 96°49'06.35"		
								Maint. 4 weeding		5.06416				
								Fencing		5.29600				
								Sub-Total		21.48400				
	Total of Anjaw FD									**21.48400**				
	(a)2nd year operation (Creation work)				**1851.52**	**1799.54**			**1799.540**	**2063.39000**				

Part-II [(a) Division wise and District wise new Compensatory Afforestation, Additional Compensatory Afforestation, CAT Plan, Wildlife activities to be done as per condition imposed while Forest Clearance granted by Central Govt. under the Forest (Conservation) Act,1980.

Part-II [(b) : Location, execution cost and implementation schedule of each activity proposed to be executed from State Fund

(Rs. In Lakhs)

Sl. No.	Name of Forest Division	Name of District	Name of the Project	Forest area Diverted (in ha)	Stipulation of CA, Addl. Pena. CA (in Ha)	Area (in ha)	Location	Proposed Target for 2023-24 (As per present rate)				Geo-coordinates		Year of Creation	Remark
								Physical	Unit		Financial (Rs. in lakh)				
									Ha.	No.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
			(b) 3rd year operation - Maintenance of Work									Latitude	Longitude		
1	Senderdewa FD	Papum pare	132 KV DC LILO of one circuit of Pare HEP to North Lakhimpur	30.85	61.95	48.65	Dimsuh RF	Maint. 3 weeding	16.65		10.07640	N-27°12'42.09"	E-93°50'22.90"		(19.00 ha. is being taken up under Sugalee FD)
								Casualty replacement			1.95910	N-27°12'11.99"	E-93°50'08.29"		
								Fireline cutting			0.27990	N-27°12'12.83"	E-93°09'41.28"		
								Inspection path			0.27990	N-27°12'19.39"	E-93°09'88.86"		
								Maint of fencing			0.65416	N-27°12'25.51"	E-93°50'1.02"		
								Wages of Plantation Watcher		1	2.16000	N-27°12'41.25"	E-93°50'18.27"		
								Sub-Total			**15.40966**				
2	Senderdewa FD	Papum pare	132 Kv DC TL from Pare HEP to North Lakhimpur	24.402	49.5	33	Dimsuh RF	Maint. 3 weeding	33		6.48800	N-27°12'19.95"	E-93°49'31.15"		(19.50 ha. is being taken up under Sugalee FD)
								Casualty replacement			1.26000	N-27°12'40.47"	E-93°49'50.62"		
								Fireline cutting			0.38000	N-27°12'16.31"	E-93°09'80.69"		
								Inspection path			0.38000	N-27°12'7.87"	E-93°49'35.93"		
								Maint of fencing			0.40528				
								Wages of Plantation Watcher		1	2.16000				
								Sub Total			**10.66528**				
3	Senderdewa FD	Papum pare	132 KV TL from Naharlagun to Senderdewa	230.44	460.91	404.65	Pare RF	Maint. 3 weeding	404.65		87.404	N-27°22'41.03"	E-93°0'46.858"		(56.26 ha. is being taken up under Sugalee FD)
								Casualty replacement			16.99510	N-27°22'41.778"	E-93°0'52.042"		
								Fireline cutting			2.42736	N-27°22'7.122"	E-93°1'3.316"		
								Inspection path			2.42790	N-27°21'56.297"	E-93°1'19.974"		
								Maint of fencing			1.55158				
								Wages of Plantation Watcher		16	34.56000	N-27°20'47.940" N-27°20'50.017"	E-93°1'23.640" E-93°1'17.875" E-93°0'58.338"		
								Wages of Plantation Supervisor		2	4.58000	N-27°22'15.804"	E-93°0'19.177"		
								Sub Total			**149.90614**				
4	Banderdewa FD	Papumpare	Jorhpur-Ratnagar Natural Gas pipeline project	1.557	3.36	3.36	Drupang RF near Sangdupam area	Maint. 3 weeding	3.36		0.68256	N-26°57'38.6552"	E-93°27'34.0992"		
								Casualty replacement			0.13272	N-26°57'38.7188"	E-93°27'38.2046"		
								Fireline cutting			0.03096	N-26°57'41.9834"	E-93°27'38.2934"		
								Inspection path			0.03096	N-26°57'45.9434"	E-93°27'31.8024"		
								Maint of Fencing			0.17190				
								Sub Total			**1.02510**				
5	Banderdewa FD	Papumpare	Ratnchal EPS to Kunjan FGGS Gas & Oil pipeline by Oil India Ltd.	12.05	24.1	24.1	Drupang RF	Maint. 3 weeding	24.1		5.26560	N-26°58'51.75"	E-93°30'41.79"		
								Casualty replacement			1.01220	N-26°58'38.25"	E-93°30'59.40"		
								Fireline cutting			0.14460	N-26°58'26.15"	E-93°30'29.88"		
								Inspection path			0.14460	N-26°58'46.85"	E-93°30'35.48"		
								Maint of Fencing			0.49968				
								Sub Total			**6.96660**				
	Total of Banderdewa										**181.97286**				

6	Khelong FD	West kameng	132KV T/L from Nechui to Hapoli	28.14	58.3	58.3	Dominant RF	Maint. 3 weeding	58.3		12.59280	N26°56'2.39"	E92°39'10.74"		
								Casualty replacement			2.34860	N26°56'2.95"	E92°39'10.88"		
								Firelines cutting			0.34980				
								Inspection path			0.34980				
								Maint of Fencing			0.58134				
								Wages of Plantation Watcher		2	4.32000				
								Sub-Total			**20.64234**				
7	Khelong FD	West kameng	Pyi Dhungeshari Govt. Road to Chemma Kanjana road (0 to 18.58 km)	39.662	88.5	24.5	Dominant RF	Maint. 3 weeding	39.5		8.53200	N27°01'57.4"	E92°39'12.1"		
								Casualty replacement			3.65900	N27°01'55.9"	E92°39'13.1"		
								Firelines cutting			0.23700				
								Inspection path			0.23700				
								Maint of Fencing			0.47852				
								Wages of Plantation Watcher		1	2.16000				
								Sub-Total			**13.30352**				
8	Khelong FD	West kameng	132 KV SC TL from Tawang to Lumla	70.8654	141.73	141.73	Dominant RF (82.44 ha and 59.29 ha)	Maint. 3 weeding	141.73		30.61368	N27°02'17.9"	E92°39'20.5"		
								Casualty replacement			3.95266	N27°02'10.9"	E92°39'20.1"		
								Firelines cutting			0.85038				
								Inspection path			0.85038				
								Maint of Fencing			0.90432				
								Wages of Plantation Watcher		6	12.96000				
								Sub-Total			**52.13352**				
		Total of Khelong									**86.27938**				
9	Hapoli FD	Lower Subansiri	132 KV SC T/L from Daporijo to Itanagar	59.408	79	89	Ago VFR	Maint. 3 weeding	89		16.58400	27° 43'47.11"N	93° 56.10.92"E		
								Casualty replacement			2.65890	27° 45'42.98"N	93° 56.22.76"E		
								Fireline cutting			0.29400	27° 44'46.795"N	93° 56.28.27"E		
								Inspection path			0.29400	27° 44'30.304"N	93° 56.49.21"E		
								Maint of Fencing			0.53272				
								Wages of Plantation Watcher		2	9.12600	27° 43'42.791"N	93° 56.55.19"E		
								Sub-Total			**38.08272**				
10	Hapoli FD	Lower Subansiri	132 KV T/L from Khupi to Seppa	130.062	240.17	103.7	Kaising Pyin (Ago) VFR	Maint. 3 weeding	103.7		21.75120	27° 43'48.868"N	93° 56.49.218"E		(159.47 ha in Bameldia FD)
								Casualty replacement			4.22640	27° 43'42.791"N	93° 56.55.19"E		
								Fireline cutting			0.60420				
								Inspection path			0.60420				
								Maint of Fencing			0.76370				
								Wages of Plantation Watcher		4	8.64000				
								Sub-Total			**36.59270**				
11	Hapoli FD	Lower Subansiri	132 KV SC TL from Seppa to Bansing	78.548	157.1	157.1	Kaising Pyin (Ago) VFR	Maint. 3 weeding	80.1		19.42960	27° 44'30.304"N	93° 56.49.218"E		
								Casualty replacement			4.70400	27° 43'42.791"N	93° 56.55.19"E		
								Fireline cutting			0.52860				
								Inspection path			0.52860				
								Maint of Fencing			0.71432				
								Wages of Plantation Watcher		4	8.64000				
								Sub-Total			**33.14132**				
		Total of Hapoli FD									**87.81676**				
12	Sagalee FD	Papumpare	132 KV D/C T/L from Pare HEP to North Lakhimpur	24.602	38.5	19.5	Dominant RF	Maint. 3 weeding	19.50		4.21200	N 27°15'29.0"	E 93°49'00.5"		(30 ha in Banderdewa FD)
								Casualty replacement			0.81900	N 27°15'15.8"	E 93°49'19.9"		
								Fireline cutting			0.11700	N 27°15'34.0"	E 93°49'40.1"		
								Inspection path			0.11700	N 27°16'01.6"	E 93°49'39.4"		
								Maint of Fencing			0.31728				
								Sub-Total			**5.69228**				
13	Sagalee FD	Papumpare	132 KV D/C T/L (Part erection of	92.06	61.06	17.5	Dominant RF	Maint. 3 weeding	17.5		3.78400	N 27°15'43.2"	E 93°49'12.7"		(44.56 ha in

			Pare HEP to North Lakhimpur					Casualty replacement			0.64266	N-27°15'43.7"	E-93°49'8.5"		Borderless FD)
								Fireline cutting			0.09180	N-27°15'36.5"	E-93°49'8.7"		
								Inspection path			0.09180	N-27°15'36.1"	E-93°49'7.7"		
								Maint of Fencing			0.29704				
								Sub-Total			**4.42004**				
14	Sagaree FD	Pagum pare	132 KV TL from Naharagun to Gerukamukh	230.44	466.91	56.26	Remnant RF under Ahhoi Tehi Range	Maint. 3 weeding	56.26		12.13216	N-27°17'19.7"	E-93°51'58.61"		(404.65 ha. in Borderless FD)
								Casualty replacement			2.36292	N-27°17'16.1"	E-93°52'0.048"		
								Fireline cutting			0.33756	N-27°17'10.5"	E-93°51'40.514"		
								Inspection path			0.33756	N-27°17'14.16"	E-93°51'40.536"		
								Maint of Fencing			0.53120				
								Wages of Plantation Watcher		2	4.32000				
								Sub-Total			**20.08140**				
	Total of Sagaree										**30.11232**				
15	Bamulia FD	West kamreng	132 KV TL from Khupi to Sagaree	138.062	248.13	179.47	Rupa (Bhoot) VFR	Maint. 3 weeding	153.47		34.47200	N-27°12'9.06"	E-92°26'9.00"		(190.7 ha in Nameri FD)
								Casualty replacement			6.895	N-27°13'20.02"	E-92°25'8.07"		
								Fireline cutting			0.91682	N-27°13'4.20"	E-92°26'0.20"		
								Inspection path			0.91682	N-27°13'6.94"	E-92°25'2.70"		
								Maint of Fencing			0.96175				
								Wages of Plantation Watcher		6	12.96000				
								Wages of Plantation Supervisor		1	2.28000				
								Sub-Total			**59.26643**				
		Total of Bamulia									**59.26643**				
16	Dibang FD	Lower Dibang Valley	132 KV DC TL from Roing to Chaglagam	15.066	30.1	19.1	Deopani RF	Maint. 3 weeding	30.1		6.50160	N-28°07'26.4"	E-95°44'38.4"		
								Casualty replacement			1.26420	N-28°00'43.1"	E-95°44'46.8"		
								Fireline cutting			0.18060	N-28°00'15.9"	E-95°45'00.4"		
								Inspection path			0.18060	N-28°00'22.5"	E-95°45'51.7"		
								Maint of Fencing			0.41772	N-28°00'11.3"	E-95°44'43.2"		
								Wages of Plantation Watcher		1	2.16000				
								Sub-Total			**10.70472**				
		Total of Dibang FD									**10.70472**				
17	Anini FD	Dibang Valley	Bamboo-Brute road from 0 km to 36.80 km	70.54	70.54	51.54	Rupali VFR	Maint. 3 weeding	51.54		13.66836	N-28°50'41.39"	E-95°48'26.65"		
								Casualty replacement			3.04662	N-28°50'38.53"	E-95°48'29.98"		
								Fireline cutting			0.43323	N-28°50'30.82"	E-95°48'41.31"		
								Inspection path			0.43323	N-28°50'28.46"	E-95°48'39.09"		
								Maint of Fencing			0.64426	N-28°50'28.11"	E-95°48'25.41"		
								Wages of Plantation Watcher		3	6.66000	N-28°50'22.65"	E-95°48'30.29"		
												N-28°50'22.25"	E-95°48'25.93"		
												N-28°50'19.74"	E-95°48'27.31"		
												N-28°50'06.11"	E-95°48'23.66"		
												N-28°57'57.30"	E-95°48'13.41"		
												N-28°57'56.66"	E-95°48'8.39"		
												N-28°57'39.82"	E-95°48'3.39"		
												N-28°57'57.63"	E-95°47'53.80"		
												N-28°58'05.31"	E-95°47'48.74"		
												N-28°58'17.24"	E-95°48'3.42"		
												N-28°58'27.49"	E-95°48'14.09"		
											26.80968				
18	Anini FD	Dibang Valley	Mon Mukhia (Basam) road from 0 km to 16.32 km	32.3	32.3	12.1	Rupali VFR	Maint. 3 weeding	32.3		7.17440	N-28°50'41.12"	E-95°48'26.28"		
								Casualty replacement			1.29504	N-28°50'28.27"	E-95°48'14.53"		
								Fireline cutting			0.19929	N-28°50'16.19"	E-95°48'01.94"		
								Inspection path			0.19929	N-28°50'1.56"	E-95°47'48.03"		
								Maint of Fencing			0.43396	N-28°50'7.46"	E-95°47'48.21"		
								Wages of Plantation Watcher		1	2.22000	N-28°50'17.08"	E-95°47'50.36"		
												N-28°50'22.80"	E-95°47'50.34"		
												N-28°50'26.36"	E-95°47'54.94"		
												N-28°50'30.85"	E-95°48'4.19"		

												5-20'-58'.28.69"	1-93'-48'.16.38"		
							Sub- Total			11.62806				
	Total of Anini FD									**38.51376**					
19	Paisghat FD	East Siang	132 KV SC TL on DC Tower from Paisghat (Old) Dura Korang to Meriang	127.811	266.8	85.9	Paisghat RF	Maint. 3 weeding	93.8		9.09280	5-27'-39'.17.5"	1-95'-28'.31.9"		(230 ha in Yinghkiong FD)
								Casualty replacement			1.62368	5-27'-58'.50.5"	1-95'-27'.96.4"		
								Bushes cutting			0.27840	5-27'-58'.35.7"	1-95'-27'.21.2"		
								Inspection path			0.27840	5-27'-99'.19.1"	1-95'-28'.50.3"		
								Maint of Fencing			0.51527				
							Wages of Plantation Watcher		2		4.32000				
							Sub- Total				17.30127				
	Total of Paisghat										**17.30127**				
20	Nampong FD	Changlang	33 KV SC TL from Miao to Khersang	27.36	55	53	Namphuk RF under Namphuk Range & Miao RF under Diyun Range	Maint. 3 weeding	53		11.00000	5-27'-23'.25.908"	1-96'-0'.13.630"		
								Casualty replacement			1.51000	5-27'-23'.26.658"	1-96'-0'.23.909"		
								Bushes cutting			0.33000	5-27'-23'.44.682"	1-96'-0'.33.743"		
								Inspection path			0.33000	5-27'-23'.41.523"	1-96'-0'.42.801"		
								Maint of Fencing			0.56463	5-27'-23'.36.649"	1-96'-0'.48.020"		
								Wages of Plantation Watcher	2		4.32000	5-27'-23'.24.541"	1-96'-0'.56.121"		
												5-27'-23'.20.198"	1-96'-0'.34.162"		
												5-27'-23'.12.728"	1-96'-0'.42.329"		
												5-27'-23'.10.075"	1-96'-0'.39.678"		
												5-27'-23'.9.786"	1-96'-0'.31.579"		
												5-27'-23'.19.516"	1-96'-0'.45.019"		
							Sub-Total				**19.73465**				
21	Nampong FD	Changlang	33 KV SC TL from Miao to Diyun	43.43	87	87	Diyun RF	Maint. 3 weeding	87		18.79200	5-27'-33'.13.457"	1-96'-17'.38.542"		
								Casualty replacement			3.65400	5-27'-33'.14.375"	1-96'-17'.57.476"		
								Bushes cutting			0.52200	5-27'-33'.1.025"	1-96'-17'.38.449"		
								Inspection path			0.52200	5-27'-33'.15.409"	1-96'-17'.48.282"		
								Maint of Fencing			0.71016				
								Wages of Plantation Watcher	3		6.48000	5-27'-33'.40.618"	1-96'-17'.51.893"		
												5-27'-33'.37.795"	1-96'-17'.80.610"		
												5-27'-33'.37.101"	1-96'-17'.27.042"		
												5-27'-33'.43.458"	1-96'-17'.19.486"		
												5-27'-33'.4.777"	1-96'-17'.26.666"		
							Sub-Total				**30.68016**				
	Total of Nampong FD										**50.41482**				
	(b) Total of 3rd Year operation (Maintenance)								**1557.36**	**60**	**564.08247**				

(C) 4th year operation - Maintenance of Plantation

Part-II (a): Division wise and District wise new Compensatory Afforestation, Additional Compensatory Afforestation, CAT Plan, Wildlife activities to be taken up per condition imposed under Forest Clearance granted by Central Govt. under the Forest (Conservation) Act,1980	Part-II (b): Location, execution cost and implementation schedule of each activity proposed to be executed from State Fund

(Rs. in Lakhs)

Sl. No.	Name of Forest Division	Name of District	Name of the Project	Forest area Diverted (in ha)	Stipulation of CA, Addl. Penal CA (in Ha)	Area (in ha)	Location	Proposed Target for 2025-26 (As per present rate)				Geo coordinates		Year of Creation	Remark
								Physical	Unit		Financial (Rs. in lakh)				
									Ha.	No.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
				(b)4th year operation - Maintenance of Plantation								Latitude	Longitude		
1	Bandardewa RO	Papum pare	132KV TL from Ritu to Sagalee	89.580	179.2	47.2	Pare RF under Dirgha Range	Maint.2 weeding	47.2		6.79680	N-27°21'51.460"	E-93°59'53.852"	2023-24	
								Maint. of Fireline			0.28320	N-27°21'26.968"	E-93°59'4.517"		
								Maint. of Inspection path			0.28320	N-27°21'11.304"	E-93°58'53.852"		
								Casualty replacement			1.98240	N-27°21'5.170"	E-93°59'2.864"		
												N-27°21'8.922"	E-93°59'52.576"		
								Maint of Fencing			0.51099				
								Wages of Plantation watcher		2	4.320	N-27°21'26.968"	E-93°59'4.517"		
												N-27°21'2.527"	E-93°59'42.171"		
												N-27°21'19.130"	E-93°59'40.364"		
								Sub Total			14.17629				
2	Bandardewa FD	Papum pare	132 KV TL from Gerukamukh to Likabali	141.14	282.3	10.5	Pare RF under Dirgha Range	Maint. 2 weeding	10.5		1.51200	N-27°21'16.20" N-27°21'34.77"	E-94°0'40.11" E-94°0'39.95"	2023-24	
								Maint. of Firelines			0.06300	27°21'11.10.41 N-	94°0'34.62" E-		
								Maint. of Inspection path			0.06300	27°21'30.78" N-	94°0'35.80" E-		
												27°21'28.87"	94°0'48.45" E-		
								Casualty replacement			0.44100	N-27°21'27.44" N-	94°0'41.12" E-		
												27°21'25.26"	94°0'40.32" E-		
								Maint of Fencing			0.24376	N-27°21'22.80" N-	94°0'34.84" E-		
												27°21'26.00" N-	94°0'30.83" E-		
												27°21'31.40"	94°0'33.44" E-		
												N-27°21'35.80"	94°0'16.71"		
								Sub Total			2.32276				
3	Bandardewa FD	Papum pare	132 KV TL from Saharlagun to Bandardewa	34.33	83	09	Pare RF	Maint. 2 weeding	09		9.91800	N-27°27'30.14"	E-93°55'14.16"	2025-24	
								Maint. of Firelines			0.43400	N-27°25'55.85"	E-93°55'25.82"		
								Maint. of Inspection path			0.43400	N-27°26'0.2"	E-93°55'17.55"		
								Casualty replacement			2.89800	N-27°26'4.21"	E-93°55'25.12"		
								Maint of Fencing			0.62484	N-27°26'4.93"	E-93°55'29.62"		
								Wages of Plantation watcher		3	6.480				
								Sub Total			20.76684				
												N-27°26'6.80" N-27°26'15.17"	E-93°55'38.88" E-93°55'46.44"		
												27°26'21.27" N-	93°55'55.32" E-		
												27°26'17.31" N-	93°55'54.99" E-		
												27°26'15.01"	94°0'33.44" E-		
												N-27°26'13.63" N-	93°55'54.46" E-		
												27°26'11.6" N-	93°55'54.01" E-		
												27°26'9.7" N-	93°55'53.42" E-		
												27°26'5.42"	93°55'53.9" E-		
												N-27°26'1.3" N-	93°55'52.69" E-		
												27°25'58.37"	93°55'50.38" E-		
												N-27°25'57.57" N-	93°55'39.97" E-		
												27°25'54.7"	93°55'34.97" E-		
												N-27°25'51.38" N-	93°55'23.92" E-		
												27°25'50.34"	93°55'20.65"		

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4	Banderdewa FD	Papumpare	LILO 33 KV TL from Naharlagun to Sagalee	19.54	179.60	23.8	Part-III	Maint.2 weeding	23.8		4.869600	Plot No.1 N-27°21'33.703" N-27°21'19.361" N-27°21'33.299" N-27°21'39.948" N-27°21'16.502" N-27°21'13.511"	E-93°50'20.920" E-93°50'33.584" E-93°50'43.116" E-93°50'44.621" E-93°50'55.060" E-93°50'50.080"	2023-24 (145.60 ha. is taken up under Sagalee FD)	
								Maint. of Fireline			0.209460				
								Maint. of Inspection path			0.209460				
								Casualty replacement			1.882800				
								Maint. of Fencing			3.651330				
								Wages of Plantation watcher		1	2.166080				
								Sub Total			**9.22453**				
												Plot No.2 N-27°21'21.43" N-27°21'29.67" N-27°21'20.94" N-27°21'25.33" N-27°21'21.12" N-27°21'25.36" N-27°21'20.95" N-27°21'31.05" N-27°21'33.09" N-27°21'31.02" N-27°21'20.02" N-27°21'25.72" N-27°21'19.21" N-27°21'17.27" N-27°21'17.19" N-27°21'22.00" N-27°21'21.14" N-27°21'15.20" N-27°21'8.604" N-27°21'5.061" N-27°21'14.9" N-27°21'10.20"	E-93°50'53.31" E-93°50'2.393" E-93°50'3.407" E-93°50'2.508" E-93°50'1.302" E-93°50'8.56" E-93°50'8.56" E-93°50'15.27" E-93°50'21.92" E-93°50'23.47" E-93°50'17.05" E-93°50'12.33" E-93°50'5.147" E-93°50'7.079" E-93°50'10.26" E-93°50'10.68" E-93°50'19.9" E-93°50'13.96" E-93°50'17.54" E-93°50'8.74" E-93°50'16.05" E-93°50'2.926"		
												Plot No.3 N-27°21'13.64" N-27°21'14.86" N-27°21'10.23" N-27°21'4.703" N-27°21'0.293" N-27°21'3.193" N-27°21'7.401" N-27°21'9.295" N-27°21'7.820" N-27°21'5.968" N-27°21'4.64" N-27°21'9.201" N-27°21'9.312" N-27°21'10.10"	E-93°50'47.29" E-93°50'53.49" E-93°50'56.56" E-93°50'55.06" E-93°50'53.77" E-93°50'47.66" E-93°50'50.0" E-93°50'50.2" E-93°50'43.0" E-93°50'42.57" E-93°50'41.15" E-93°50'39.13" E-93°50'41.25" E-93°50'48.15"		
	Total of Banderdewa										**86.69044**				
5	Owlong FD	West kameng	132KV T/L from Rno to Sagalee	89.333	179.2	41.7	Passum-III	Maint. 2 weeding	41.7		6.06480	N-26°56'44.25"	E-93°41'50.41"	2023-24	
								Maint. of Fireline			0.25020				
								Maint. of Inspection path			0.25020				
								Casualty replacement			3.75180				
								Maint. of Fencing			0.53263				
								Wages of Plantation watcher		2	4.120				
								Sub-Total			**13.10923**				
6	Owlong FD	West kameng	33KV T/L from Jang to Mukto	23.4799	41	41	Amartaia-III	Maint. 2 weeding	41		5.96400	N-26°54'46.55"	E-92°7'35.15"	2023-24	
								Maint. of Fireline			0.24600	N-26°55'45.80"	E-92°25'58.23"		
								Maint. of Inspection path			0.24600	N-26°54'45.23"	E-92°15'2.95"		
								Casualty replacement			1.72200				
								Maint. of Fencing			0.52790				
								Wages of Plantation watcher		2	4.120				
								Sub-Total			**12.96590**				
7	Owlong FD	West kameng	33KV T/L from Cluster to	4.82	8.9	4.9	Amartaia-III	Maint. 2 weeding	4.9		1.42560	N-26°54'46.55"	E-92°7'35.15"	2023-24	

			Kienta					Maint. of Fireline			0.05940	N-26°53'45.86"	E-92°25'58.21"		
								Maint. of Inspection path			0.05940	N-26°54'35.23"	E-92°25'2.95"		
								Casualty replacement			0.41580				
								Maint. of Fencing			0.23940				
								Sub-Total			**2.22000**				
8	Khellong FD	West Mariang	132 KV T/L from Nagaa to Nlc	64.10	188.2	60	Papum 87	Maint. 2 weeding	68		9.59200	N 27°2'38.57"	E 93°13'10.56"	2023-24	
								Maint. of Fireline			0.40800	N 27°2'46.116"	E 93°13'45.736"		
								Maint. of Inspection path			0.40800				
								Casualty replacement			2.95405				
								Maint. of Fencing			0.60040				
								Wages of Plantation mate/sar		2	4.324				
								Sub-Total			**18.46448**				
		Total of Khellong									**46.75963**				
9	Sagalee FD	Papum pare	132KV T/L from Kimin to Sagalee	69.588	174.22	501.200	Ikoba V+9	Maint. 2 weeding	50.29		13.00147	N 27°12'26.66"	E 90°28'05.71"	2023-24	
								Maint. of Fireline			0.54173	N-27°12'20.26"	E-90°21'3.17"		
								Maint. of Inspection path			0.54173	N-27°12'21.03"	E-90°28'09.17"		
								Casualty replacement			3.79219	N 27°12'15.52"	E 90°28'27.04"		
								Maint. of Fencing			0.70361				
								Wages of Plantation mate/sar		4	0.643	N-27°12'11.61"	E-90°22'16.32"		
												N-27°11'39.97"	E-90°21'59.85"		
												N-27°11'24.91"	E-90°21'57.09"		
												N-27°11'48.65"	E-90°21'21.86"		
								Sub-Total			**27.30066**				
10	Sagalee FD	Papum pare	132 KV T/L from Nahariagun to Sagalee	89.54	179.08	170.69	Ikoba V+9	Maint. 2 weeding	185.68		20.97792	N-27°10'54.043"	E-93°34'37.941"	2023-24	
								Maint. of Fireline			0.87408	N-27°10'49.92"	E-93°34'33.984"		
								Maint. of Inspection path			0.87408	N-27°10'1.030"	E-93°33'18.276"		
								Casualty replacement			6.11856	N-27°17'15.733" N-27°17'17.158"	E-93°32'30.479" E-93°32'25.900"		
								Maint. of Fencing			0.99638				
								Wages of Plantation mate/sar		6	13.969				
								Sub-Total			**42.00096**				
		Total of Sagalee									**70.10159**				
11	Hapoli FD	Lower Subansiri	Khamang Cis field			89.12	Ago Vill	Maint. 2 weeding	83.12		12.11520	27°49'47.111"N	93°56'10.925"E	2023-24	
								Maint. of Fireline			0.50472	27°49'42.88"N	93°56'22.788"E		
								Maint. of Inspection path			0.50472	27°44'58.24"N	93°54'34.91"E		
								Casualty replacement			3.53304	27°44'41.98"N	93°55'1.36"E		
								Maint. of Fencing			0.75804				
								Wages of Plantation mate/sar		3	0.889				
								Sub-Total			**23.09189**				
		Total of Hapoli FD									**23.09189**				

12	Seppa FD	East kameng	132 KV T/L from Seppa to Rilo	84.10	188.2	121	Silo par Weir VFR - 45 ha	Maint. 2 weeding	45		6.48000			
								Maint. of Fireline			0.27000			
								Maint. of inspection path			0.27000			
								Casualty replacement			1.89000			
								Maint. of Fencing			0.55381			
								Wages of Plantation watcher		2	4.320			
								Sub-Total			**13.79381**			
							Sakyona VFR 24 ha	Maint. 2 weeding	24		3.45600			
								Maint. of Fireline			0.14400			
								Maint. of inspection path			0.14400			
								Casualty replacement			1.00800			
								Maint. of Fencing			0.40419			
								Wages of Plantation watcher		1	2.16000			
								Sub-Total			**7.31619**			
		Total of Seppa									**21.09960**			
13	Shergaon FD	West kameng	33 KV T/L from Tenzingaon to Balemu	49.486	100	70	Chogi VFR	Maint. 2 weeding	70		10.08000	9.27'61.00" N	92°624.00" E	2023-24
								Maint. of Fireline			0.42000	9.27'61.22" N	92°624.99" E	
								Maint. of inspection path			0.42000	27°24.44" N	92°610.41" E	
								Casualty replacement			2.94000	27°24.10" N	92°640.99" E	
								Maint of Fencing			0.75560	9.27'614.94" N	92°624.14" E	
								Wages of Plantation watcher		1	0.480	27°616.96"	92°630.62" E	
													86.09.17.77	
								Sub-Total			**21.09550**			
14	Shergaon FD	West kameng	Oil Drilling location "KMA"	32.036	65.7	65.7	Chogi VFR	Maint. 2 weeding	65.7		9.46080	9-27'6'3.60"	E-92°6'24.00"	2023-24
								Maint. of Fireline			0.39420	9-27'6'0.22"	E-92°6'11.99"	
								Maint. of Inspection path			0.39420	9-27'6'0.9"	E-92°6'23.00"	
								Casualty replacement			2.75940	9-27'6'1.10"	E-92°6'15.00"	
								Maint of Fencing			0.66057			
								Wages of Plantation watcher		2	4.320			
								Sub-Total			**17.99717**			
		Total of Shergaon									**39.09267**			
15	Bomdila FD	West kameng	33 KV T/L from Bazza to Pow	93.87	131.74	131.74	Rupa (Britael) VFR	Maint. 2 weeding	131.74		18.97066	9-27'11.067"	E-92°42'31.21"	2023-24
								Maint. of Fireline			0.79044	9-27'11'11.03"	E-92°42'31.58"	
								Maint. of Inspection path			0.79044	9-27'11'9.02"	E-92°42'57.39"	
								Casualty replacement			5.53308	9-27'10'53.87"	E-92°43'3.98"	
								Maint of Fencing			0.94672			
								Wages of Plantation watcher		1	10.080			

								Sub-Total			**37.83124**				
16	Bomdila FD	West Kameng	Dirak T/L from Khupa to Thingbu	68.85	127.7	127.7	Tenga RF	Maint. 2 weeding	127.7		16.38800	N-27°14'2.94"	E-92°26'6.27"	2023-24	
								Maint. of Fireline			0.76620	N-27°13'54.36"	E-92°26'27.65"		
								Maint. of Inspection path			0.76620	N-27°13'29.70"	E-92°26'22.57"		
								Casualty replacement			5.36340	N-27°13'5.79"	E-92°26'17.18"		
								Maint. of Fencing			0.93211				
								Wages of Plantation watcher		5	10.000				
								Sub-Total			**37.01671**				
	Total of Bomdila										**74.84795**				
17	Lohit FD	Lohit	Tezpur-Brahmakund Road (0 to 18.434 km)	49.69	49.69	49.69	Tezu RF	Maint. 2 weeding	49.69		7.15536	27°53'35.68"N	96°9'24.89"E	2023-24	
								Maint. of Fireline			0.29814	27°53'39.16"N	96°9'2.14"E		
								Maint. of Inspection path			0.29814	27°53'51.10"N	96°9'24.10"E		
								Casualty replacement			2.08659	27°53'34.30"N	96°9'58.80"E		
								Maint. of Fencing			0.36143	27°53'37.30"N	96°10'11.90"E		
								Wages of Plantation watcher		2	4.320	27°54'10.90"N 27°53'29.40"N 27°53'41.30"N	96°9'45.90"E 96°10'0.60"E 96°9'41.70"E		
								Sub-Total			**14.74005**				
	Total of Lohit										**14.74005**				
18	Anjaw FD	Anjaw	Anjaw-Khupa-Hayuliang road (1.00 km to 28.00 km)	83.59	83.59	83.59	Dela RF	Maint. 2 weeding	83.59		12.37803	N-28°04'20.35"	E-96°27'1.86"	2023-24	
								Maint. of Fireline			0.51575	N-28°03'56.68" N-	E-96°27'52.74"		
								Maint. of Inspection path			0.51575	28°03'52.82" N-	E-96°27'33.03"		
								Casualty replacement			3.61025	28°04'14.72"	E-96°27'13.01"		
								Maint. of Fencing			0.77976				
								Wages of Plantation watcher		3	6.660				
											24.43952				
19	Anjaw FD	Anjaw	Establishment of Border out post of 25th Battalion ITBP at Para	1.62	1.62	1.62	Dichu RF	Maint. 2 weeding	1.62		0.23888	N-28°09'08.58"	E-97°03'17.09"	2023-24	
								Maint. of Fireline			0.01800	N-28°09'01.49" N-	E-97°03'26.54" E-		
								Maint. of Inspection path			0.01800	28°08'56.41"	96°27'33.83"		
								Casualty replacement			0.08997				
								Maint. of Fencing			0.10475				
								Sub- Total			**0.43461**				
20	Anjaw FD	Anjaw	Establishment of Border outpost of 25th BN ITBP at Kaniao	1.62	1.62	1.62	Dichu RF	Maint. 2 weeding	1.62		0.23888	N-28°09'08.58"	E-97°03'17.09" E-	2023-24	
								Maint. of Fireline			0.01800	N-28°09'01.49" N-	97°03'26.54" E-		
								Maint. of Inspection path			0.01800	28°08'56.41"	96°27'33.83"		
								Casualty replacement			0.08997				
								Maint. of Fencing			0.10475				
								Sub- Total			**0.43461**				

21	Anjaw FD	Anjaw	Establishment of Border outpost of 25th Battalion ITBP at Lachoo	1.62	1.62	1.62	Dichu RF	Maint. 2 weeding	1.62		0.23980	N-27°53'18.9"	E-96°49'01.20"	2023-24	
								Maint. of Fencing			0.01080	N-27°53'11.1"	E-96°49'01.8"		
								Maint. of inspection path			0.01080	27°53'13.9"	E-96°49'02.3"		
								Casualty replacement			0.00697	27°53'12.3"	96°49'02.4"		
								Maint of Fencing			0.10375				
								Sub- Total			**0.63461**				
22	Anjaw FD	Anjaw	Establishment of Border outpost of 25th BN ITBP at Hetcuring	1.62	1.62	1.62	Dichu RF	Maint. 2 weeding	1.62		0.23980	N-28°09'08.50"	E-97°03'17.09"	2023-24	
								Maint. of Fencing			0.01080	N-28°09'01.49"	E-97°03'26.54"		
								Maint. of inspection path			0.01080	28°08'59.41"	E-96°27'33.03"		
								Casualty replacement			0.00697				
								Maint of Fencing			0.10375				
								Sub- Total			**0.63461**				
23	Anjaw FD	Anjaw	Establishment of Border outpost of 25th BN ITBP force at Simri	1.62	1.62	1.62	Dichu RF	Maint. 2 weeding	1.62		0.23980	N-28°09'08.50"	E-97°03'17.09"	2023-24	
								Maint. of Fencing			0.01080	N-28°09'01.49"	E-97°03'26.54"		
								Maint. of inspection path			0.01080	28°08'59.41"	E-96°27'33.03"		
								Casualty replacement			0.00697				
								Maint of Fencing			0.10375				
								Sub- Total			**0.63461**				
24	Anjaw FD	Anjaw	Eastern bank of Lohit river to Kibithu	0.2	0.2	0.2	Kibithu RF	Maint. 2 weeding	0.2		0.02962	N-28°09'08.50"	E-97°03'17.09"	2023-24	
								Maint. of Fencing			0.00133	N-28°09'01.49"	E-97°03'26.54"		
								Maint. of Inspection path			0.00133	28°08'59.41"	E-96°27'33.03"		
								Casualty replacement			0.00086				
								Maint of Fencing			0.01286				
								Sub- Total			**0.47588**				
	Total of Anjaw FD										**26.69045**				
25	Anini FD	Anini FD	Dumro Hatin road	135	135	135	Nakroko VFR	Maint. 2 weeding	135		19.99080	N 28°38'57.2"	E 95°53'38.7"	2023-24	
								Maint. of Fencing			0.80295	N 28°38'50.0"	E 95°53'38.2"		
								Maint. of Inspection path			0.80295	N 28°38'55.3"	E 95°53'36.8"		
								Casualty replacement			0.60065	N 28°38'52.7"	E 95°53'47.6"		
								Maint of Fencing			0.96552				
								Wages of plantation watcher		3	11.100				
	Total of Anini FD							**Sub- Total**			**39.55287**				
26	Pasighat FD	East siang	132 KV T/L from Likabali to Pasighat	120.47	146	146	Poba RF 52 ha , Mebo RF 94.54 ha under Rukum Range	Maint. 2 weeding	146		21.02440	**POBA RF 52 ha** N- 27°52'54.42"	**POBA RF 52 ha** E- 95°16'15.86"	2023-24	
								Maint. of Fencing			0.87600	N-27°53'1.5"	E- 95°16'45.60"		
								Maint. of Inspection path			0.87600	27°52'58.21"	E- 95°16'53.18"		
								Casualty replacement			0.63280	N27°52'26.05"	E- 95°16'35.15"		
								Maint of Fencing			0.09064	27°52'04.42"	E- 95°16'14.94"		
								Wages of plantation watcher			12.960				
										6		**MEBO RF 94.54 ha AREA:70.54 ha** N-28°8'55.81" N-28°9'49.52" N-28°5'47.13" N28°4'44.09" N-28°5'3.92"	**MEBO RF 94.54 ha AREA:70.54 ha** E-95°21'07.05" E-95°21'33.05" E-95°21'42.53" E-95°21'21.20" E- 95°21'6.95"		
												AREA:15.00 ha N-28°6'21.32" N-28°6'47.85" N-28°06'43.08" N28°06'13.71" N-28°06'21.18" **AREA:09.00 ha** N-28°7'22.53" N-28°7'14.86" N-28°07'12.65" N28°06'57.02" N-28°7.39"	**AREA 15.00 ha** 95°21'46.76" E- 95°22'0.27" E- 95°22'04.35" E 95°21'51.72" E- 95°21'46.61" E **AREA 09.00 ha** 95°22'21.59" E- 95°22'30.24" E- 95°22'33.38" E- 95°22'30.63" E 95°22'21.62" E		

								Sub Total			42.86464				
		Total of Panghat									**42.86464**				
27	Lilabari FD	Lower siang	132 KV T/L from Lilabari to Nigkin	138.47	124.4	124.4	Riga RF	Maint. 2 weeding	124.4		17.91400	N-27°41'20.00" E-95°46'3.32"		2023-24	
								Maint. of Fireline			0.74600	N-27°42'10.00" N-95°46'13.46" E-95°45'24.6" E-95°45'9.40"			
								Maint. of Inspection path			0.74600	27°41'49.08" N27°41'28.68"			
								Casualty replacement			5.22500				
								Maint. of Fencing			0.91997				
								Wages of plantation watcher		3	10.80000				
								Sub Total			**36.35097**				
28	Lilabari FD	Lower siang	132 KV T/L from Kanyamukh to Lilabari	141.14	262.5	272	Lilabari RF under Lapila Range	Maint. 2 weeding	272		39.16800	N-27°41'29.65"	95°33'15.84" E-95°35'03.52" E-95°35'38.11" E-95°35'38.11" E	2023-24	
								Maint. of Fireline			1.63200	N-27°38'21.47" N-27°38'03.79" N27°38'03.74"			
								Maint. of Inspection path			1.63200				
								Casualty replacement			11.42400				
								Maint. of Fencing			1.36033				
								Wages of plantation watcher		11	23.760				
								Wages of plantation Supervisor		2	4.560				
								Sub Total			**83.53633**				
29	Lilabari FD	Lower siang	33 KV T/L from Jaliyapur to Marmao	36.65	73.3	73.3	Simen RF	Maint. 2 weeding	73.3		10.55500	N-27°44'00.63"	95°51'12.00"	2023-24	
								Maint. of Fireline			0.44000	N-27°44'03.56"	E-95°51'27.41"		
								Maint. of Inspection path			0.44000	N-27°45'14.85"	E-95°51'11.43"		
								Casualty replacement			3.07900	N25°45'00.89"	E-95°50'46.03"		
								Maint. of Fencing			0.78618				
								Wages of plantation watcher		3	6.480				
								Sub Total			**21.76018**				
		Total of Lilabari									**141.58747**				
30	Yingkiong FD	Upper siang	33 KV T/L from Nariyal to Yingkiong	41.48	88	88	Mopong RF	Maint. 2 weeding	809		12.29064	28° 48' 13.80"N	094 47' 42.84"E	2023-24	
								Maint. of Fireline			0.31231	28° 48' 32.20"N	094 48' 12.09"E		
								Maint. of Inspection path			0.31231	28° 48' 32.27"N	094 48' 09.18"E		
								Casualty replacement			3.38877	28° 48' 12.00"N	094 48' 19.50"E		
								Maint. of Fencing			0.75709				
								Wages of plantation watcher		3	6.660	28° 48' 11.90"N	094 47' 53.90"E		
												28° 48' 42.95"N	094 47' 30.75"E		
								Sub Total			**24.31672**				
31	Yingkiong FD	Upper siang	Improvement of Dite-Dime-Moying-Migging Road (85.057 to 104.530 km) Pkg-I	46.430	46.44	46.44	Idu-Kolba VKP	Maint. 2 weeding	46.44		6.97694	28° 51' 55.20"N	095 11' 17.28"E	2023-24	
								Maint. of Fireline			0.28613	28° 52' 28.59"N	095 12' 13.29"E		
								Maint. of Inspection path			0.28653	28° 51' 44.45"N	095 12' 32.22"E		
								Casualty replacement			3.04574	28° 51' 50.20"N	095 12' 39.82"E		
								Maint. of Fencing			0.36630				
								Wages of plantation watcher		2	4.440				
								Sub Total			**14.46195**				
32	Yingkiong FD	Upper siang	Improvement of Dite-Dime-Moying-Migging Road (104.530 to 120.310 km) Pkg-II	70.21	70.21	70.21	Idu-Kolba VKP	Maint. 2 weeding	70.21		10.3967	28° 51' 32.38"N	095 11' 16.47"E	2023-24	
								Maint. of Fireline			0.4332	28° 51' 50.90"N	095 12' 14.62"E		
								Maint. of Inspection path			0.4332	28° 52' 28.11"N	095 12' 13.20"E		
								Casualty replacement			3.03237	28° 51' 55.18"N	095 11' 57.83"E		
								Maint. of Fencing			0.69632				
								Wages of plantation watcher		3	6.660	28° 51' 40.43"N	095 11' 35.58"E		
												28° 52' 14.77"N	095 11' 46.72"E		
								Sub Total			**21.65178**				
33	Yingkiong FD	Upper siang	Improvement of Dite-Dime-Moying-Migging Road (129.810 to 152.810 km) Pkg-III	73.92	73.92	73.92	Idu-Kolba VKP	Maint. 2 weeding	73.92		10.64991	28° 51' 57.04"N	095 12' 36.91"E	2023-24	
								Maint. of Fireline			0.41375	28° 51' 52.73"N	095 12' 48.83"E		
								Maint. of Inspection path			0.41375	28° 52' 32.09"N	095 12' 49.84"E		
								Casualty replacement			3.13622	28° 51' 50.31"N	095 13' 12.74"E		
								Maint. of Fencing			0.79479				

								Wages of plantation watcher		3	9.660	26° 51' 19.20"N	095° 12' 48.77"E		
												26° 51' 30.34"N	095° 12' 28.55"E		
								Sub-Total			**22.08838**				
34	Yingkiong FD	Upper siang	Improvement of Deke Dimo-Moying-Migging Road (152.810 to 179.340 KM) Pkg-IV	54.81	54.81	54.81	Idu-Kotha VRF	Maint. 2 weeding	54.81		0.81626	26° 51' 32.38"N	095° 11' 58.47"E	2023-24	
								Maint. of Fencing			0.13818	26° 51' 50.30"N	095° 12' 04.82"E		
								Maint. of Inspection path			0.13818	26° 51' 44.17"N	095° 12' 31.92"E		
								Casualty replacement			2.16724	26° 51' 30.34"N	095° 12' 28.55"E		
								Maint of Fencing			0.61523				
								Wages of plantation watcher		2	4.440	26° 51' 22.81"N	095° 12' 21.32"E		
								Sub-Total			**16.21509**				
35	Yingkiong FD	Upper siang	Tato-Mechuka Road (km 0.0 to Km 83.275)	83.53	83.53	83.53	Idu-Kotha VRF	Maint. 2 weeding	83.53		1.23440	26° 52' 01.51"N	095° 12' 26.13"E	2023-24	
								Maint. of Fencing			0.30560	26° 52' 10.71"N	095° 12' 39.08"E		
								Maint. of Inspection path			0.30560	26° 52' 10.88"N	095° 12' 30.07"E		
								Casualty replacement			3.33920	26° 52' 21.71"N	095° 11' 45.88"E		
								Maint of Fencing			0.38985				
								Wages of plantation watcher		2	4.440	26° 52' 19.02"N	095° 12' 07.34"E		
								Sub-Total			**15.10965**				
36	Yingkiong FD	Upper siang	132 KV SC T/L on DC Tower from Pangkat (old) Pasu Koring to Manpung	310.021	210	210	Idu-Kotha VRF	Maint. 2 weeding	210		31.096800	26° 52' 06.56"N	095° 12' 43.43"E	2023-24	
								Maint. of Fencing			1.29570	26° 51' 58.21"N	095° 12' 02.74"E		
								Maint. of Inspection path			1.29570	26° 52' 29.43"N	095° 12' 21.26"E		
								Casualty replacement			9.06990	26° 52' 00.85"N	095° 12' 21.21"E		
								Maint of Fencing			1.20425				
								Wages of plantation watcher		8	17.760	26° 52' 00.98"N	095° 12' 00.32"E		
								Wages of plantation Supervisor		1	2.340	26° 52' 06.72"N	095° 12' 20.38"E		
								Sub-Total			**64.06235**				
37	Yingkiong FD	Upper siang	Akuyo Likabali Bame road 95 to 105.62	2	2	2	Idu-Kotha VRF	Maint. 2 weeding	2		0.29616	26° 52' 12.43"N	095° 12' 41.20"E	2023-24	
								Maint. of Fencing			0.01234	26° 52' 12.27"N	095° 12' 20.08"E		
								Maint. of Inspection path			0.01234	26° 52' 19.87"N	095° 12' 35.88"E		
								Casualty replacement			0.08638	26° 52' 15.08"N	095° 12' 39.68"E		
								Maint of Fencing			0.10846				
								Sub-Total			**0.51570**				
		Total of Yingkiong									**178.34164**				
38	Daporijo FB	Upper Subansiri	TTC Taksing Road	0.24	0.24	0.24	Nah Moko VRF	Maint. 2 weeding	0.24		0.03456	27°53'31.03"	094°19'01" 094°22'28.15"	2023-24	
								Maint. of Fencing			0.00164				
								Maint. of Inspection path			0.00164				
								Casualty replacement			0.01008				
								Maint of Fencing			0.04843				
								Sub-Total			**0.00793**				
		Total of Daporijo									**0.00793**				
39	Changlang FD	Changlang	33KV T/L from Changlang	86.433	73	73	Namsang RF	Maint. 2 weeding	73		10.51200	27°14'12.49"	95°52'28.81" E	2023-24	

			(Yatdam) to Khimtang (Lantang)					Maint. of Fencing			0.43800	N-27°14'26.04" to 27°14'37.33" to 27°14'39.03" to N-27°14'46.13"	E-95°42'31.70" to 95°42'44.13" to 95°42'56.00" to 95°42'55.40"		
								Maint. of Inspection path			0.43800				
								Casualty replacement			3.06600				
								Maint of Fencing			0.70473				
								Wages of plantation watcher		3	6.480				
								Sub-Total			**21.63873**				
		Total of Changlang									**21.63873**				
40	Deomali FD	Tirap	33KV T/L from Deomali to Kanubari	73.7	66.75	66.75	Namsang VFR	Maint. 2 wording	66.75		9.61200	N-27°12'31.96"	E-95°37'22.20"	2023-24	
								Maint. of Fireline			0.40050	N-27°12'04.65" to 27°12'04.65" to 27°12'0.80" to N-27°11'38.55" to 27°11'14.46" to N-27°11'49.06" to 27°11'56.64" N	E-95°37'27.76" to E-95°37'22.42" to E-95°37'17.08" to E-95°37'27.95" to E-95°37'13.46" to E-95°36'52.31" to E-95°36'49.39"		
								Maint. of Inspection path			0.40050				
								Casualty replacement			2.80350				
								Maint of Fencing			0.67309				
								Wages of plantation watcher		3	6.480				
								Sub-Total			**20.37039**				
		Total of Deomali									**20.37039**				
41	Kanubari FD	Longding	33KV T/L from Deomali to Kanubari	73.7	80.66	80.66	Longding VFR	Maint. 2 wording	80.66		11.61504	26°55'51.14"N	95°37'14.03"E	2024-25	
								Maint. of Fireline			0.48396	26°54'22.77"N	95°37'55.05"E		
								Maint. of Inspection path			0.48396	26°54'43.21"N	95°37'38.00"E		
								Casualty replacement			3.38772	26°56'9.82"N	95°37'15.79"E		
								Maint of Fencing			0.74239				
								Wages of plantation watcher		3	6.480				
								Sub-Total			**23.39302**				
		Total of Kanubari									**23.39302**				
42	Nampong FD	Changlang	33/11 KV sub station	0.4	1	1	Dyan RF	Maint. 2 wording	1		0.14400	N-27°12'17.28"	E-96°10'29.70"	2023-24	
								Maint. of Fireline			0.00600	N-27°12'14.87"	E-96°10'31.85"		
								Maint. of Inspection path			0.00600	N-27°12'51.50"	E-96°10'29.88"		
								Casualty replacement			0.04200	N-27°12'13.69"	E-96°10'27.76"		
								Maint of Fencing			0.00240				
								Sub-Total			**0.20040**				
43	Nampong FD	Changlang	Exploratory drilling location JRW-B	0.05	0.06	0.06	Rima RF	Maint. 2 wording	0.06		0.00864	N 27°19'56.72"	E 96°11'39.80"	2023-24	
								Maint. of Fireline			0.00036	N 27°19'58.09"	E 96°11'39.67"		
								Maint. of Inspection path			0.00036				
								Casualty replacement			0.00252				
								Maint of Fencing			0.02520				
								Sub-Total			**0.03108**				
		Total of Nampong FD									**0.31257**				
44	Khonsa FD	Tirap	132 kV SC/TL from Deomali to Khonsa	70.73	51	51	Bara-2 VFR	Maint. 2 wording	51		7.34400	N26°56'38.0"	E95°23'50.4"	2023-24	
								Maint. of Fireline			0.30600	N26°56'23.4"	E95°23'45.9"		
								Maint. of Inspection path			0.30600	N26°56'58.9"	E95°23'39.3"		
								Casualty replacement			2.14200	N26°57'02.5"	E95°23'45.4"		
								Maint of Fencing			0.58904				
								Wages of plantation watcher		2	1.320				
								Sub-Total			**11.00704**				
		Total of Khonsa FD									**15.00704**				
		(c) Total of 4th Year operation							**2857.028**	**115**	**846.67045**				

(d)5th year operation - Maintenance work

(Rs. in lakhs)

Sl.No	Name of Forest Division	Name of District	Name of the Project	Forest area Diverted (in ha)	Vegetation of CA, AAC, Proxy CA (in ha)	Area (in ha)	Location	Proposed Target for 2025-26 (As per present rate)				Geo coordinates		Year of Creation	Remark
								Physical	Unit		Financial (Rs. in Lacs)				
									Ha.	No.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
												Latitude	Longitude		
1	Bandardewa	Papumpare	132 kV SC T/L from Gumto to Itafuing	37.460	79	39	Durpong RF	Maint. 1 weeding	38		2.16000	N26°55'12.7" N26°57'05.6"	E93°26'52.7" E93°26'20.6"	2021-22	
								Maint. of Fire line cutting			0.18000	N26°57'46.6"	E93°26'19.3"		
								Maint. of Inspection path			0.18000	N26°57'57.4"	E93°26'53.2"		
								Maint of Fencing			0.08056				
								Wages of plantation watcher		1	2.160				
								Sub-Total			**5.16056**				
2	Bandardewa	Papumpare	132 kv D/c T/L from Bishwanath Chariali to Itanagar	49.987	98	98	Durpong RF	Maint. 1 weeding	98		7.05600	N26°57'12.7" N26°57'05.6"	E93°26'53.7" E93°26'27.8"	2022-23	
								Maint. Of Fireline cutting			0.50000	N26°57'46.6"	E93°26'20.2"		
								Maint. Of Inspection path			0.50000	N26°57'58.4"	E93°26'56.2"		
								Maint of Fencing			0.80563				
								Wages of plantation watcher		8	0.640				
								Sub-Total			**17.67563**				
3	Bandardewa	Papum Pare	Const. of Banderdewa-Bansarroad-53.700 km to 63.056 km	52	52	52	Pare RF	Maint. 1 weeding	52		3.74400	N27°21'15.2" N27°21'03.1"	E93°30'42.0" E93°30'32.1"	2022-23	
								Maint. Of Fireline cutting			0.31200	N27°20'53.0"	E93°30'30.1"		
								Maint. Of Inspection path			0.31200	N26°19'54.7"	E93°56'28.2"		
								Maint of Fencing			0.58539				
								Wages of plantation watcher		2	4.320				
								Sub-Total			**9.27839**				
4	Banderdewa	Papum Pare	Improvement of Papu-Yupia Bio-Polis Tram Arunachal Highway (NH 229 road)	34	34	34	Bermukh RF	Maint. 1 weeding	34		2.44800	N27°16'43.08" N27°16'35.7"	E93°30'10.5" E93°49'47.2"	2022-23	
								Maint. Of Fireline cutting			0.20400	N27°16'45.4"	E93°49'32.7"		
								Maint. Of Inspection path			0.20400	N26°16'35.2"	E93°49'14.4"		
								Maint of Fencing			0.17226				
								Wages of plantation watcher		1	2.160				
								Sub-Total			**5.18926**				
	Total of Banderdewa FD										**37.59884**				
5	Khellong FD	West Kameng	132/33 kV TS sub-station	3	4	4	Seijosa	Maint. 1 weeding	4		0.28800	N26°59'55.70" N26°59'50.76"	E93°00'1.3" E93°00'16.86"	2022-23	
								Maint. Of Fireline cutting			0.02400	N26°59'48.20"	E93°00'14.60"		
								Maint. Of Inspection path			0.02400	N26°59'49.06"	E93°00'4.60"		
								Maint of Fencing			0.17765				
								Sub Total			**0.51365**				
6	Khellong FD	West Kameng	OKSIT Road (40-48 km)	13.5	14.6	8.6	Atharitala RF	Maint. 1 weeding	8.6		0.62000	N 27°01'12.5" N-27°01'15.4"	E 92°35'36.8" E-92°35'02.8"	2022-23	
								Maint. Of Fireline cutting			0.00240	N-27°01'13.7"	E-92°35'29.8"		
								Maint. Of Inspection path			0.00230	N-27°01'05.7" N-27°01'06.3"	E-92°35'29.2" E-92°35'48.6"		
								Maint of Fencing			0.85610				
								Sub Total			**0.48978**				
7	Khellong FD	West Kameng	Improvement of OKSIT road from 33.33 km to 39.0 Km	5.11	5.44	5.11	Amerisala RF	Maint. 1 weeding	5.11		0.36732	N-26°54'43.01" N-26°54'37.12"	E-92°9'46.09" E-92°9'43.37"	2022-23	
								Maint. Of Fireline cutting			0.03106	N-26°54'42.73"	E-92°9'53.02"		
								Maint. Of Inspection path			0.03106	N-26°54'42.73"	E-92°9'54.53"		
								Maint of Fencing			0.20470				
								Sub Total			**0.65074**				
					Total of Khellong FD						**1.25417**				

9	Bomdila FD	West Kameng	Bridge Machela Road	42	1081	1081	Rupa (Berpar) VTR - 57 Ha & Tenga RF - 51.80 Ha		1080			Rupa (Berpar) VTR - 57 Ha.		2017-18	
								Maint. 1 weeding			7.80360	N-27°12'9.68"	E-92°27'1.47"		
								Maint. II Fireline cutting			0.65280	N-27°13'1.66"	E-92°25'5.71"		
								Maint. III Inspection path			0.65280	N-27°13'2.02"	E-92°25'6.07"		
								Maint of Fencing			0.92653	N-27°12'9.06"	E-92°24'9.90"		
								Wages of plantation watcher		4	0.640	Tenga RF - 51.80 Ha.			
												27°10'38.84"N	92°41'49.13"E		
												27°10'33.13"N	92°41'55.16"E		
												27°10'44.01"N	92°41'57.61"E		
												27°10'48.13"N	92°42'12.04"E		
								Sub Total			**18.70573**				
						Total of Bomdila FD					**18.70573**				
11	Tawang	Tawang	Lungro-G6-Bantang Yongtso Road	159.7	159.7	159.7	Makhar VTR	Maint. 1 weeding	159.7		31.82419	27°31.983'N	91° 43.063'E - 91° 43.063'E	2022-23	
								Maint. II Fireline cutting			0.98535	27°31.962'N	91° 43.063'E		
								Maint. III Inspection path			0.98535	27°31.968'N	91° 43.063'E		
								Maint. of Fencing			1.13040				
								Wages of plantation watcher		8	13.320				
								Wages of plantation Supervisor		1	2.400				
								Sub-Total			**30.64579**				
12	Tawang	Tawang	T Gompa-Lungrula-G6 Road	20	20	20	Makhar VTR	Maint. 1 weeding	20		1.48000	27°31.968'N	91° 43.066'E	2022-23	
								Maint. II Fireline cutting			0.12340	27°31.970'N	91° 43.065'E		
								Maint. III Inspection path			0.12340	27°31.989'N	91° 43.066'E		
								Maint. of Fencing			0.66014				
								Sub-Total			**2.12774**				
13	Tawang	Tawang	PTSH-Gorkela (0 to 9.15km)	13.7	13.7	13.7	Makhar VTR	Maint. 1 weeding	13.7		1.01435	27°31.968'N	91° 43.064'E	2022-23	
								Maint. II Fireline cutting			0.08453	27°31.968'N	91° 43.063'E		
								Maint. III Inspection path			0.08453	27°31.969'N	91° 43.063'E		
								Maint. of Fencing			0.33126				
								Sub-Total			**1.51467**				
14	Tawang	Tawang	Construction of class 9 road specification Bunga Jangu-Serepto-Naga-G6 road from 0.00 to 9+050km by BRTF	30	30	30	Makhar VTR	Maint. 1 weeding	30		2.22120	27°31.963'N	91° 43.061'E	2022-23	
								Maint. II Fireline cutting			0.14810	27°31.963'N	91° 43.061'E		
								Maint. III Inspection path			0.14810	27°31.965'N	91° 43.060'E		
								Maint. of Fencing			0.49011				
								Wages of plantation watcher		1	2.220				
								Sub-Total			**5.38151**				
15	Tawang	Tawang	Realignment of Bahjuna-Chandaar-Tawang road from 242.5 to 245.20 km by BRTF	5.8	5.8	5.8	Shakti VTR	Maint. 1 weeding	5.8		0.42943	27°31.962'N	91° 43.068'E		
								Maint. II Fireline cutting			0.03579	27°31.961'N	91° 43.068'E	2022-23	
								Maint. III Inspection path			0.03579	27°31.963'N	91° 43.067'E		
								Maint. of Fencing			0.21557	27°31.962'N	91° 43.067'E		
								Sub-Total			**0.71657**				
						Total of Tawang SFD					**40.38628**				
16	Lohit FD	Lohit	C/o Namti-Kibito road	30.46	61	61	Berthing 61 ha	Maint. 1 weeding	61		4.38200	27°54'50.87" N	96°17'49.53" E	2022-23	Natural CA 63 ha
								Maint. II Fireline cutting			0.36600	27°54'51.65" N	96°17'34.17" E		
								Maint. III Inspection path			0.36600	27°54'28.00" N	96°17'30.29" E		
								Maint. of Fencing			0.69276	27°54'25.91" N	96°16'57.72" E		
								Wages of Plantation Watcher		2	4.420				
								Sub-Total			**10.13776**				
17	Lohit FD	Lohit	3750 MW Kamlang Lower HEP by Athena	1413.92	2038	2038	Berthing HF -793 Ha. Trees - 50 ha., Tetlagam 1975 ha	Maint. 1 weeding	2038		202.89600	27°55'35.9" N	96°19'20.3" E	2022-23	
								Maint. II Fireline cutting			16.90800	27°54'19.7" N	96°18'34.8" E		
								Maint. III Inspection path			16.90800	27°54'17.3" N	96°18'39.4" E		
								Maint. of Fencing			11.72520	27°54'41.3" N 27°48'51.1" N	96°19'07.2" E 96°15'00.2" E		
								Wages of Plantation Watcher		113	244.080				
								Wages of Plantation Supervisor		19	41.020				
								Sub-Total			**535.83724**				
						Total of Lohit FD					**545.97500**				
18	Anjaw FD	Anjaw	C/o Namti-Kibito road	30.46	152.3	152.3	Bricha RF-152.30 ha (PCA)	Maint. 1 weeding	152.3		31.27629	N-28° 00' 33.16"	E 97° 02' 29.01"	2022-23	
								Maint. II Fireline cutting			0.93046	N-28° 00' 32.14"	E-97° 02' 58.60"		

								Maint. Of Inspection path			0.97969	N 28° 07' 11.88"	E 93° 01' 12.50"		
								Maint. Of Fencing			1.10444	N 28° 07' 10.68"	E 93° 02' 45.98"		
								Wages of Plantation Watcher		6	13.320				
								Wages of Plantation Supervisor		1	2.340				
								Sub-Total			**29.92011**				
						Total of Angaw FD					**29.92011**				
19	Namsai	Namsai	Mahadevpur to Deuk Nullah Road (0 to 17.565 km)	23	23	23	Ranibang BF	Maint. I weeding	23		1.65600	27° 51' 1.13"N	96° 9' 08.38"E	2022-23	
								Maint. Of Fireline cutting			0.13800	27°50'55.13"N	96° 19' 40.38"E		
								Maint. Of Inspection path			0.13800	27° 50' 56.10"N	96° 19' 53.84"E		
								Maint. Of Fencing			0.42617	27° 51' 7.34"N	96° 19' 40.51"E		
								Wages of Plantation Watcher		1	2.340				
								Sub-Total			**4.51817**				
						Total of Namsai FD					**4.51817**				
20	Dibang FD	Lower Dibang Valley	Imp. Of Hatti-Anini road	12.000	33	33	Dibang BF	Maint. I weeding	33		2.37600	28° 03' 25.6"N	95° 39' 49.5"E	2022-23	
								Maint. Of Fireline cutting			0.19800	28° 03' 27.3"N	95° 39' 49.4"E		
								Maint. Of Inspection path			0.19800	28° 03' 25.6"N	95° 39' 49.9"E		
								Maint. Of Fencing			0.31027	28° 03' 25.7"N	95° 39' 50.0"E		
								Wages of Plantation Watcher		1	2.340				
								Sub-Total			**5.44227**				
21	Dibang FD	Lower Dibang Valley	Widening of Tezu-Hatti road (0 to 30 km)	14.4	14.4	14.4	Dibang BF	Maint. I weeding	14.4		1.03680	28° 03' 26.2"N	95° 39' 46.9"E	2022-23	
								Maint. Of Fireline cutting			0.08640	28° 03' 26.1"N	95° 39' 46.2"E		
								Maint. Of Inspection path			0.08640	28° 03' 27.0"N	95° 39' 46.1"E		
								Maint. Of Fencing			0.33700	28° 03' 27.3"N	95° 39' 46.7"E		
								Sub-Total			**1.54660**				
	Total of Dibang FD										**6.98895**				
22	Anini FD	Dibang Valley	Const. of 1.5R/M km laying from Hunli to Anini by BRTF	415.5	415.5	415.5	Era Ane VFR 301.50 Ha & Nalanzo VFR 113 ha	Maint. I weeding	415.5		30.76362	N 28°59'00.9"	E 95°53'40.4"		
								Maint. Of Fireline cutting			2.56364	N 28°59'07.0"	E 95°53'29.0"		
								Maint. Of Inspection path			2.56364	N 28°59'34.3"	E 95°53'38.5"		
								Maint. Of Fencing			1.82422	N 28°59'29.4"	E 95°53'41.6"	2022-23	
								Wages of plantation watcher		16	35.520				
								Wages of plantation supervisor		2	4.680				
								Sub-Total			**77.91512**				
	Total of Anini SFD										**77.91512**				
23	Basar FD	East Siang	Const. of Yarlung Lamang Road from 14.725 km to 18.58 km by BRTF	13	13	13	Galo BF	Maint. I weeding	13		0.93600	N 27°54'18.30"	E 95°16'15.8"	2022-23	
								Maint. Of Fireline cutting			0.07800	N 27°54'04.45"	E 95°16'24.40"		
								Maint. Of Inspection path			0.07800	N 27°54'11.23"	E 95°16'39.30"		
								Maint. Of Fencing			0.32027	N 27°54'29.13"	E 95°16'39.74"		
								Sub-total			**1.41227**				

24	Panyhat FD	East Siang	132 kV SCT Line from Panyhat (old) to Panyhat (new)	15.561	71.2	71.2	Mechi BF	Maint. I weeding	71.2		3.32640	N 28°00'26"	E 95°27'56"	2022-23	
								Maint. Of Fire line cutting			0.42720	N 28°00'26.1"	E 95°27'57"		
								Maint. Of Inspection path			0.42720	N 28°00'26.14"	E 95°27'57.2"		
								Maint. Of Fencing			0.74952	N 28°00'26.2"	E 95°27'58"		
								Wages of Plantation Watcher		1	6.400				
								Sub Total			**13.21032**				
	Total of Panyhat FD										**14.62260**				
25	Dapo-rijo FD	Upper Subansiri	Kimong Tuto Road	7.3.6	388	7.3.6	Rule BF (73.60 ha. Out of 300 ha.) 298.40 ha already created in Sengya BF	Maint. I weeding	73.6		3.99920	27° 59'09.06"N	94° 27'05.54"E	2022-23	
								Maint. Of Fire line cutting			0.44160	27° 59'41.38"N	94° 27'06.24"E		
								Maint. Of Inspection path			0.44160	27° 59'37.36"N	94° 26'49.89"E		
								Maint. Of Fencing			0.76205	27° 59'24.32"N 27° 55'08.69"N	94° 26'29.93"E 94° 26'43.28"E		
								Wages of Plantation Watcher		1	6.400				
								Sub Total			**13.42445**				
26	Dapo-rijo FD	Upper Subansiri	Dapo-rijo Kache Road (8-20 Km)		11.77	11.77	Balu BF	Maint. I weeding	11.77		0.84744	28° 05'13.14"N	94° 13'51.42"E	2022-23	
								Maint. Of Fire line cutting			0.07062	28° 05'10.69"N	94° 13'54.20"E		
								Maint. Of Inspection path			0.07062	28° 02'55.73"N 28° 02'59.65"N	94° 15'29.94"E 94° 15'07.45"E		
								Maint. Of Fencing			0.30974				
								Sub Total			**1.29842**				
27	Dapo-rijo FD	Upper Subansiri	Dapo-rijo Nacho Road stretch(86.75 to 104.01 km)		24.47	24.47	Balu BF	Maint. I weeding	24.47		1.76184	28° 02'17.06"N	94° 16'23.43"E	2022-23	
								Maint. Of Fire line cutting			0.14662	28° 01'58.31"N	94° 17'13.05"E		
								Maint. Of Inspection path			0.14662	28° 01'28.26"N 28° 01'31.65"N	94° 17'12.91"E 94° 16'27.31"E		
								Maint. Of Fencing			0.42940				
								Wages of Plantation Watcher		1	2.360				
								Sub Total			**4.65408**				
	Total of Dapo-rijo FD										**19.37276**				
28	Yinglo-ong FD	Upper Siang	Sr.to Darsha- BG road (2.80 km to 15.86 km)	16.53	16.65	16.65	Idu-kerla VFR	Maint. I weeding	16.65		1.22237	28° 51'47.95"N 28° 51'42.04"N	95° 12'17.67"E 95° 12'29.62"E	2022-23	
								Maint. Of Fire line cutting			0.10273	28° 51'33.10"N	95° 12'30.09"E		
								Maint. Of Inspection path			0.10273	28° 51'33.92"N	95° 12'21.09"E		
								Maint. Of Fencing			0.36517	28° 51'43.93"N	95° 12'7.92"E		
								Sub Total			**1.80360**				
29	Yinglo-ong FD	Upper Siang	BCT Road (275 km to 277.16 km) and (283.13 km to 287.136 km)	8.889	8.9	8.9	Idu-kerla VFR	Maint. I weeding	8.9		0.65086	28° 43'47.49"N 28°	94° 54'27.31"E	2022-23	
								Maint. Of Fire line cutting			0.05481	28° 44'2.11"N	94° 54'58.81"E		
								Maint. Of Inspection path			0.05481	28° 44'0.28"N	94° 54'58.37"E		
								Maint. Of Fencing			0.26699	28° 43'46.78"N	94° 54'57.06"E		
												28° 43'41.57"N	94° 54'58.29"E		
								Sub Total			**1.03577**				
30	Yinglo-ong FD	Upper Siang	Billo - Migging (Billo end) 15 km to 40 km	15.5	15.5	15.5	Mirding VFR & Damdo VFR	Maint. I weeding	15.5		2.62842	28° 51'47.95"N	95° 12'17.67"E	2022-23	
								Maint. Of Fire line cutting			0.21904	28° 51'42.04"N	95° 12'29.62"E		
								Maint. Of Inspection path			0.21904	28° 51'33.10"N	95° 12'30.09"E		
								Maint. Of Fencing			0.53322	28° 51'33.92"N 28° 51'43.93"N	95° 12'21.09"E 95° 12'7.92"E		
								Wages of Plantation Watcher		1	2.22000				
								Sub Total			**5.81972**				
	Total of Yinglo-ong FD										**8.65989**				

31	Along FD	West Siang	132 KV SCT Line Lilo from Along to Boginpu at sub station	6.2289	12.46	12.46	Mariyong RF	Maint. I weeding	12.46		0.89646	28° 35'24.36"N	94° 07'34.2"E	2022-23	
								Maint.Of Fireline cutting			0.07478	28° 35'24.06"N	94° 07'33.84"E		
								Maint.Of Inspection path			0.07478	28° 35'22.5"N	94° 07'42.3"E		
								Maint.Of Fencing			0.26668	28° 35'23.72"N 28° 32'10.92"N	94° 07'41.64"E 94° 07'30.06"E		
								Sub-Total			**1.31240**				
	Total of Along FD										**1.31240**				
32	Kamsan FD	Longding	Lilo Khonglatsar- Nirjuli ckt (0 to 14.10 km)	5141	34.5	34.5	Longserry charra VFH.	Maint. I weeding	34.5		2.58630	26°58'24.94"N	95°18'58.04"E	2022-23	
								Maint.Of Fireline cutting			0.28708	26°58'14.54"N	95°19'13.22"E		
								Maint.Of Inspection path			0.28708	26°58'48.38"N	95°19'18.60"E		
								Maint.Of Fencing			0.52608	26°59'47.04"N	95°19'0.08"E		
								Wages of plantation watcher		1	2.160				
	Total of Kamsari FD										**5.58200**				
33	Nampong FD	Changlang	132 KV SCT Line from Jairampur to Miao	93.366	186.8	186.8	Miao RF	Maint. I weeding	135		9.79200	27° 20' 48.0 "N	96° 06' 28.3"E	2022-23	
								Maint.Of Fireline cutting			0.81600				
								Maint.Of Inspection path			0.81600				
								Maint.Of Fencing			1.015509				
								Wages of plantation watcher		5	10.800				
								Sub-Total			**23.25909**				
							Borkhap RF	Maint. I weeding	51		3.67200	27° 21' 33.1"N	96° 03'56.43"E	2022-23	
								Maint.Of Fireline cutting			0.30600				
								Maint.Of Inspection path			0.30600				
								Maint.Of Fencing			0.014431				
								Wages of plantation watcher		2	4.320				
								Sub-Total			9.23835				
						Total of Nampong FD					**32.49825**				
	(d) Total of 5th year operation								**4567.96**	**195**	**845.22955**				

(e) 6th year Operation - Maint. of CA plantation

(Rs. In lakhs)

Sl. No	Name of Forest Division	Name of District	Name of the Project	Encroachers Diverted (in ha)	Stipulation of CA Addl. Pena. CA (in Ha)	Area (in ha)	Location	Proposed Target for 2025-26 (As per present rate)				Geo-coordinates		Year of Creation	Remark
								Physical	Unit		Financial (Rs. in lakh)				
									Ha.	No.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
												Latitude	Longitude		
1	Bandardewa Forest Division	Papum Pare	Const./ widening & improvement of Bansgar-Gohpur road (pt-I	30.00	126.00	69	Hpiba & Ballagarh	Maint. 1 weeding	69		4.968000	N 26°56'17.6"	E 93°29'43.7"	2020-21	
								Maint. of Fireline			0.414000	N 26°56'18.5"	E 93°29'42.0"		
								Maint. of Inspection path			0.414000	N 26°56'14.4"	E 93°29'37.1"		
								Maint. Of Fencing			0.78056	N 26°56'14.1"	E 93°29'37.3"		
								Wage of Plantation Watcher		3	4.488				
								Sub-Total			**13.06656**				
2	Bandardewa Forest Division	Papum Pare	Const. of North-Ammi road(0 km to 138.50 km)	415.5	415.5	415.5	Itanagar RF (Addl. CA)	Maint. 1 weeding	415.5		29.916000	N-27°27'40.7"	E-94°07'43.8"		
								Maint. of Fireline			2.493000	N-27°29'23.8"	E-94°08'01.5"	2017-18	
								Maint. of Inspection path			2.493000	N-27°28'18.4"	E-94°05'04.8"		
								Maint. Of Fencing			1.75491	N-27°27'20.4"	E-94°06'09.8"		
								Wage of Plantation Watcher		17	38.720				
								Wage of Plantation Supervisor		3	6.840				
								Sub-Total			**80.21691**				
3	Bandardewa Forest Division	Papum Pare	Const. of 15KM km long road Ranti to Ammi (25.80 km to 130.53 km)	157	157	157	Pare RF	Maint. 1 weeding	157		11.30400	N-27°13'58.992"	E-93°49'20.847"	2017-18	
								Maint. of Fireline			0.94200	N-27°12'17.352"	E-93°49'50.520"		
								Maint. of Inspection path			0.94200	N-27°12'20.844"	E-27°50'17.665"		
								Maint. Of Fencing			1.07855	N-27°12'10.004"	E-93°50'30.678"		
								Wages of plantation watcher		6	12.960	N-27°11'20.893"	E-93°49'59.238"		
								Wages of plantation supervisor		1	2.280	N 27°01'47.612"	E 93°05'32.066"		
												N-27°11'47.312"	E-93°50'15.148"		
												N-27°11'24.634"	E-93°49'33.683"		
												N-27°11'40.560"	E-93°49'29.143"		
								Sub-Total			**29.50665**				
4	Bandardewa Forest Division	Papum Pare	Ranti-Ammi (47-62.97 km)	41.4	41.4	41.4	Pare RF	Maint. 1 weeding	41.4		2.980800	N-27°26'57.5"	E-94°07'27.5"	2017-18	
								Maint. of Fireline			0.248400	N-27°26'54.1"	E-94°07'27.5"		
								Maint. of Inspection path			0.248400	N-27°27'00.7"	E-94°07'34.8"		
								Maint. Of Fencing			0.553086	N-27°27'07.8"	E-094°42'31.2"		
								Wages of plantation watcher		2	4.320	N 27°02'12.8" N-	E 94°02'33.9"		
												27°27'07.9" N	E-94°02'32.9"		
								Sub-Total			**8.33146**				
5	Bandardewa Forest Division	Papum Pare	Ranti-Potin road (0 to 18.80 km)	18	18	18	Pare RF	Maint. 1 weeding	18		1.00800	N-27°26'57.3"	E-094°02'27.5"	2017-18	
								Maint. of Fireline			0.08400	N-27°26'54.1"	E-094°02'27.5"		
								Maint. of Inspection path			0.08400	N-27°27'00.7"	E-094°02'34.8"		
								Maint. Of Fencing			0.33915	N-27°27'07.8"	E-094°02'33.2"		
												N 27°02'12.8"	E 094°02'33.9"		
												N-27°27'17.9"	E-094°02'32.9"		
												N-27°27'36.6"	E-094°02'21.9"		
												N-27°27'17.5"	E-094°01'57.6"		
												N-27°26'37.3"	E-94°02'08.9"		
								Sub-Total			**1.51515**				
	Total of maintenance work under Bandardewa FD										**132.65673**				
						Khellong Division									
6	Khellong FD	West Kameng	Construction of 2880 MW Dibang Multipurpose Project by NHPC	4377.84	0.176	2206	Arunachal RF	Maint. 1 weeding	2206		308.70240	N 26°54'46.55"	E 92°7'35.15"	2020-21	
								Maint. of Fireline			13.71600	N 26°55'43.80"	E 92°25'30.21"		
								Maint. of Inspection path			13.71600	N 26°54'35.23"	E 92°13'2.95"		
								Maint. Of Fencing			4.5/920				
								Wages of plantation watcher		92	198.720				
								Wages of plantation supervisor		15	31.200				

							Sub-Total			**429.49420**					
7	Khelong FD	West Kameng	Jaram-Rupa road (70-150 km)	205.00	111	111	Papum RF	Maint. 1 weeding	111		22.39200	N 27°2'30.57"	E 93°13'10.36"	2020-21	
								Maint. of Fireline			1.86600	N 27°2'46.136"	E 93°13'45.736"		
								Maint. of Inspection path			1.86600	N 27°2'40.218"	E 93°13'33.068"		
								Maint. Of Fencing			1.67100	N 27°1'35.446"	E 93°13'41.771"		
								Wages of plantation watcher		11	20.1980	N 27°1'59.003"	E 93°13'25.067"		
								Wages of plantation supervisor			1.56000	N 27°1'27.139"	E 93°13'0.643"		
										2		N 27°1'10.508"	E 93°13'25.348"		
												N 27°1'43.649"	E 93°13'6.12.076"		
												N 27°1'18.286"	E 93°13'26.979"		
												N 27°1'2.250"	E 93°13'23.109"		
							Sub-Total			**60.44238**					
8			BCT Road (229.9 to 247.06 km)	33.81	33.01	8.57	Dromara RF	Maint. 1 weeding	8.57		0.87.804	N 26°55'36.19"	E 92°25'57.91"		
								Maint. of Fireline			0.03982				
								Maint. of Inspection path			0.03982			2020-21	
								Maint. Of Fencing			0.24794				
							Sub-Total			**0.79582**				
9	Khelong FD	West Kameng	BCT (36 - 50 km)	0	16	16	Amorkola RF	Maint. 1 weeding	16		1.15200	N 26°53'600"	E 93°10'980"	2015-16	
								Maint. of Fireline			0.09600	N 26°53'591"	E 93°10'977"		
								Maint. of Inspection path			0.09600	N 26°53'590"	E 93°10'976"		
								Maint. Of Fencing			0.80976	N 26°53'602"	E 93°10'982"		
												N 26°53'582"	E 93°10'971"		
							Sub-Total			**1.72479**				
	Total of maintenance work under Khelong FD									**49.45710**					
							Bomdila Division								
10	Bomdila	West Kameng District	BCT Road (229.9 to 247.0 km)	33.01	33.01	26.44	Tenga Rat (Rupa VIR)	Maint. 1 weeding	26.44		1.90.668	27°16'19.2" N	92°27'24.3941	2020-21	
								Maint. of Fireline			0.15864	27°17'52.8857"N	92°27'10.312"E		
								Maint. of Inspection path			0.15864	27°17'51.8647"N	92°27'24.0447"E		
								Maint. Of Fencing			0.88937	27°17'24.722"N	92°27'24.044"E		
								Wages of plantation watcher		1	2.160				
							Sub-Total			**4.87033**					
11	Bomdila	West Kameng	Const./improvement of Bomdila-Tenga-Rupa CG road from 0.00 to 39.00 km	39.00	39.7	39.7	Papu RF	Maint. 1 weeding	39.7		2.85300	27°15'48.68"N	92°44'11.07"E	(2020-21)	
								Maint. of Fireline			0.23820	27°16'02.40"N	92°44'22.85"E		
								Maint. of Inspection path			0.23820				
								Maint. Of Fencing			0.59666	27°15'44.83"N	92°44'16.13"E		
								Wages of plantation watcher		1	2.160	27°15'39.43"N	92°44'18.26"E		
							Sub-Total			**6.09446**					
12	Bomdila	West Kameng	Construction of Tenga-Tenga Lungpa-Nagarlu road from 0.00 to 16.13 km	16.13	130.3	130.3	Rurang PF	Maint. 1 weeding	130.3		9.95760	27°20'8.87"N	92°27'15.68"E	(2020-21)	
								Maint. of Firelines			0.82480	27°20'20.34"N	92°26'57.21"E		
								Maint. of Inspection path			0.82480	27°20'27.87"N	92°26'47.28"E		
								Maint. Of Fencing			1.11923	27°20'38.59"N	92°26'56.01"E		
								Wages of plantation watcher		6	12.960	27°20'56.14"N	92°27'10.13"E		
							Sub-Total			**25.69643**					
13	Bomdila	West Kameng District	Const. of Bomdila Hot water road from 0.0 to 11.7.23 km	0.12	0.12	0.12	Rurang PF	Maint. 1 weeding	0.12		0.44064	27°20'56.88"N	92°27'10.44"E	(2020-21)	
								Maint. of Fireline			0.03672	27°22'7.40"N	92°27'9.12"E		
								Maint. of Inspection path			0.03672				
								Maint. Of Fencing			0.23584				
							Sub-Total			**0.74952**					
14	Bomdila Dist.	West Kameng District	Const./improvement of Manna Chander Nangu road from 22.00 to 39.00 km	26.996	23.5	23.5	Bomdila PF	Maint. 1 weeding	23.5		1.81600	27°19'52.88"N	92°24'58.07" E	(2020-21)	
								Maint. of Firelines			0.15360	27°19'54.48"N	92° 24'48.67" E		
								Maint. of Inspection path			0.15360				
								Maint. Of Fencing			0.69050				
								Wages of plantation watcher		1	2.160				
							Sub-Total			**4.79760**					
	Total of Bomdila Forest Division									**42.19334**					
							Seppa Division								
							Maintenance work								

17.	Seppa	East Kameng	Realignment of existing Jeram-Kolerang Road (20-31.600) (additional area)	10.729	16.8 (diverted land 16.729 ha for muck dumping area MDA)	16.8	Sokreta VFR	Maint. I weeding	16.8		1.20960	N 27°19'05.1"	E 92° 56'33.7"	2020-21	
								Maint. of Fireline			0.10080	N 27°19'13.5"	E 92° 56'33.8"		
								Maint. of Inspection path			0.10080	N 27°19'15.6"	E 92° 56'33.6"		
								Maint. Of Fencing			0.39015				
								Sub-Total			**1.80135**				
18.	Seppa	East Kameng	Constn. of Jeram- Kolerang Road (100-150 km)	10.2	16.6	16.6	Sokreta VFR	Maint. I weeding	16.6		2.61520	N 27°19'05.1"	E 92° 56'33.7"	2020-21	
								Maint. of Fireline			0.21960	N 27°19'13.5"	E 92° 56'33.8"		
								Maint. of Inspection path			0.21960	N 27°19'15.6"	E 92° 56'33.6"		
								Maint. Of Fencing			0.57996				
								Wages of plantation watcher		1	2.160				
								Sub-Total			**5.81036**				
19.	Seppa	East Kameng	Impr/ Widening of D/T road from 53.10 to 68.10 km		14	14	Tarak Parsh VFR	Maint. I weeding	14		1.68960	N 27°39'41.8"	E 92° 10'26.4"	(2020-21)	
								Maint. of Firelire			0.60480	N 27°39'43.9"	E 92° 10'43.8"		
								Maint. of Inspection path			0.60480	N 27°38'38.4"	E 92° 10'56.4"		
								Maint. Of Fencing			0.35615	N 27°39'23.5"	E 92° 10'48.6"		
								Sub-total			**1.53215**				
	Total of maintenance work under Seppa FD										**9.14386**				
							Kurung Kumey Division								
18	Kurung Kumey	Kurung Kumey District	Jeram-Kolerang road (50-70 km)	40.92	97.9	97.9	Pringang VFR	Maint. I weeding	97.9		7.04880	N 27°53'46.055"	E 93°18'25.225"	2020-21	
								Maint. of Firelire			0.58740	N 27°53'28.944"	E 93°18'44.323"		
								Maint. of Inspection path			0.58740	N 27°53'10.866"	E 93°18'4.541"		
								Maint. Of Fencing			0.94180	N 27°53'4.440"	E 93°18'57.539"		
								Wages of plantation watcher		4	8.640	N 27°53'10.005"	E 93°18'38.521"		
												N 27°53'29.80"	E 93°18'4.736"		
								Sub-Total			**17.80540**				
19	Kurung Kumey	Kurung Kumey District	Jeram-Kolerang road (70.0 to 130 km.)	205.86	43.2	10.1	Longro VFR	Maint. I weeding	10.1		7.27200	N 27°52'42.13"	E 93°35'10.78"	2020-21	
								Maint. of Firelire			0.60600	N 27°52'1.57"	E 93°35'17.53"		
								Maint. of Inspection path			0.60600	N 27°51'48.09"	E 93°34'53.31"		
								Maint. Of Fencing			0.96672	N 27°51'34.60"	E 93°34'0.84"		
								Wages of plantation watcher		4	8.640	N 27°51'49.25"	E 93°33'53.44"		
												N 27°51'48.22"	E 93°34'7.61"		
								Sub-Total			**18.08072**				
	Total of maintenance work under Kurung Kumey FD										**35.88612**				
							Tawang Division								
20	Tawang Forest Divn	Tawang District	Bumla-Bumla Road (0 to 8.5 km)	7.175	7.2	7.2	Gespi VFR	Maint. I weeding	7.2		0.53309	N 27°31'57.34"	E 91°43'5.33"	2020-21	
								Maint. of Firelire			0.04442	N 27°31'57.22"	E 91°43'5.30"		
								Maint. of Inspection path			0.04442	N 27°31'57.21"	E 91°43'6.97"		
								Maint. Of Fencing			0.25741	N 27°31'57.25"	E 91°43'3.41"		
								Sub-Total			**0.87924**				
21	Tawang Forest Divn	Tawang District	Assam Bl to Lungro GK Road (+to 10.750 km)	25.68	25.68	25.68	Thongleng VFR	Maint. I weeding	25.68		1.90134	N 27°31'57.34"	E 91°43'3.36"	2020-21	
								Maint. of Firelire			0.13844	N 27°31'57.57"	E 91°43'3.41"		
								Maint. of Inspection path			0.13845	N 27°31'57.60"	E 91°43'3.25"		
								Maint. Of Fencing			0.48586	N 27°31'57.62"	E 91°43'3.27"		
								Wages of plantation watcher		1	2.220				
								Sub-Total			**4.92409**				
22	Tawang Forest Divn	Tawang	Constn. of Y-(N-P)-447/8 Road	14.56	14.6	14.6	Thongleng VFR	Maint. I weeding	14.6		1.68898	N 27°31'57.54"	E 91°43'2.99"	2020-21	
								Maint. of Firelire			0.09808	N 27°31'57.41"	E 91°43'2.95"		
								Maint. of Inspection path			0.09808	N 27°31'57.37"	E 91°43'2.82"		
								Maint. Of Fencing			0.13897	N 27°31'57.45"	E 91°43'2.60"		
								Sub-Total			**1.60012**				
23	Tawang Forest Divn	Tawang	Lungrola-Ajayagar-Yaksotsh (0.0 - 7.0 km)	16.8	16.8	16.8	Shockhrer VFR	Maint. I weeding	16.8		1.24387	N 27°44'1.34"	E 91°42'59.39"		
								Maint. of Firelire			0.10366	N 27°44'1.91"	E 91°42'56.88"		
								Maint. of Inspection path			0.10366	N 27°44'6.57"	E 91°42'52.02"		
								Maint. Of Fencing			0.39290	N 27°44'6.71"	E 91°42'49.02"		
												N 27°44'1.26"	E 91°42'47.19"		
												N 27°44'5.46"	E 91°42'39.70"		
												N 27°44'8.90"	E 91°42'36.02"		
												N 27°44'13.57"	E 91°42'29.90"		

													27°44'15.63"	91°42'40.27"		
													27°44'12.43"	91°42'55.43"		
													27°43'6.12"	91°43'03.57"	2016-17	
								Sub-Total				1.50400				
24	Tawang Forest Divn.	Tawang	Lungmila Trejn Height (8.0-6.20 km)	14.00	14.00	14.00	Shyokhyon VFR	Maint. I weeding	14.00		1.10172	27°44'11.53"	91°42'55.65"			
								Maint. of Firelines			0.09188	27°44'12.43"	91°42'55.53"			
								Maint. of Inspection path			0.09188	27°44'13.34"	91°42'55.40"			
								Maint. Of Fencing			0.26979	27°44'14.19"	91°42'56.96"			
												27°44'15.09"	91°42'58.24"			
												27°44'15.70"	91°42'40.17"	2016-17		
												27°44'13.34"	91°42'40.03"			
												27°44'25.00"	91°42'48.62"			
												27°44'35.91"	91°43'06.86"			
												27°44'21.20"	91°42'58.56"			
								Sub-Total				1.65512				
25	Tawang Forest Divn.	Tawang	Dudesung GC-PC 0/94 (0.0-4.00 km)	9.6	9.6	9.6	Shyokhyon VFR	Maint. I weeding	9.6		0.71076	27°44'21.71"	91°42'58.61"			
								Maint. of Firelines			0.07923	27°44'31.91"	91°43'04.86"			
								Maint. of Inspection path			0.03303	27°44'31.16"	91°43'13.77"	2016-17		
								Maint. Of Fencing			0.20917	27°44'29.36"	91°43'15.02"			
												27°44'21.18"	91°43'09.36"			
								Sub-Total				1.11840				
26	Tawang Forest Divn.	Tawang	Length=6.0-Pt 9.7.0 (6.0 - 4.023 km)	9.7	9.7	9.7	Shyokhyon VFR	Maint. I weeding	9.7		0.71019	27°43'59.64"	91°42'49.67"			
								Maint. of Firelines			0.05303	27°44'02.93"	91°42'55.72"			
								Maint. of Inspection path			0.03303	27°44'00.03"	91°42'37.36"			
								Maint. Of Fencing			0.29057	27°44'0.43"	91°43'0.95"			
												27°43'58.33"	91°43'02.60"	2016-17		
												27°43'52.93"	91°43'6.37"			
												27°43'51.34"	91°43'12.10"			
												27°43'49.17"	91°43'07.40"			
								Sub-Total				1.13646				
27	Tawang Forest Divn.	Tawang	Short length road in Gen Area	7.35	30	33	Mirtu VFR - 33 RA.CA	Maint. I weeding	33		1.11060			2016-17		(15 ha PCA in 8th year operation under Tawang FD)
								Maint. of Firelines			0.09255					
								Maint. of Inspection path			0.09253					
								Maint. Of Fencing			0.27133					
								Sub-Total				1.86703				
28	Tawang Forest Divn.	Tawang	Tawang Mukto(Jorsa)	50.9	51	51	Shukti VFR	Maint. I weeding	51		1.77604	27°34'30.14"	91°34'7.14"	2016-17		
								Maint. of Firelines			0.23467	27°34'33.03"	91°34'7.15"			
								Maint. of Inspection path			0.23467	27°34'35.04"	91°34'1.05"			
								Maint. Of Fencing			0.69463	27°34'33.05"	91°34'1.80"			
								Wages of plantation watcher		2	4.440					
								Sub-Total				9.53001				
29	Tawang Forest Divn.	Tawang	Jang - Mukto - Tsh Road(27.662 - 30.13 Km)	10.93	19	19	Bhrang VFR	Maint. I weeding	19		1.46676	27°32'23.7"	91°36'43.1"	2016-17		
								Maint. of Firelines			0.11723					
								Maint. of Inspection path			0.11723					
								Maint. Of Fencing			0.41790					
								Sub-Total				2.05912				
30	Tawang Forest Divn.	Tawang	BCT Road (24.0.5 - 27.5 Km)	34.05	33	33	Shukti VFR	Maint. I weeding	33		2.29524	27°33'37.6"	91°41'57.2"	2016-17		
								Maint. of Firelines			0.19127					
								Maint. of Inspection path			0.19127					
								Maint. Of Fencing			0.53380	27°33'40.79"	91°41'59.8"			
								Wages of plantation watcher		1	2.22100					
								Sub-Total				3.43158				
31	Tawang Forest Divn.	Tawang	BCT Road (26.0 - 31.7.0 Km)	27.35	27.35	27.35	Shukti VFR	Maint. I weeding	27.35		2.02499	27°33'37.6"	91°41'57.2"	2016-17		
								Maint. of Firelines			0.16873	27°33'40.79"	91°41'59.8"			
								Maint. of Inspection path			0.16873					
								Maint. Of Fencing			0.50344					
								Wages of plantation watcher		1	2.220					

								Sub-Total			5.88394				
	Total of maintenance work under Tawang SFD										**36.92919**				
32	Shergaon	West Kameng	Shergaon Bomtara Road to Mukto-Tenga	20	20	15	Shergaon VFR	Maint. I weeding	15		1.80000	N 27°12'0"	E 92°20'56"	2019-20	
								Maint. of Fireline			0.09000	N 27°12'0"	E 92°21'2"		
								Maint. of Inspection path			0.09000	N 27°12'20"	E 92°21'0"		
								Maint. Of Fencing			0.49500	N 27°12'17"	E 92°20'39"		
								Sub-Total			**1.75500**				
33	Shergaon	West Kameng	0KSRT [58-63.30 km]	22.5	22.5	22.5	Tsongo VFR	Maint. I weeding	22.5		1.62000	N 27°06'01"	E 92°06'24"	2019-20	
								Maint. of Fireline			0.13500	N 27°05'41"	E 92°05'46"		
								Maint. of Inspection path			0.13500	N 27°06'55"	E 92°04'56"		
								Maint. Of Fencing			0.60513	N 27°06'44"	E 92°05'12"		
								Sub-Total			**2.49513**				
34	Shergaon	West Kameng	Const. of road from (29.00 km (Old) 159.27 mtr. (New) to Dang bridge of Dirange Kezakeng Shergaon Rupa- Tenga)	4.41	4.4	4.4	Jigaon VFR	Maint. I weeding	4.4		0.31680	N 27°09'56.40"	E 92°28'49.80"	(2020-21)	
								Maint. of Fireline			0.02640	N 27°09'33.40"	E 92°16'28.80"		
								Maint. of Inspection path			0.02640	N 27°08'50.90"	E 92°16'19.80"		
								Maint. Of Fencing			0.26755	N 27°08'51.00"	E 92°16'24.40"		
								Sub-Total			**0.63715**				
35	Shergaon	West Kameng	Imp./ Widening of RCT road from 50.00 to 60.00 km	22.35	9	9	Shergaon VFR	Maint. I weeding	9		0.64800	N 27°09'15.00"	E 92°16'46.80"	(2020-21)	
								Maint. of Fireline			0.05400	N 27°09'12.00"	E 92°16'57.00"		
								Maint. of Inspection path			0.05400	N 27°09'26.00"	E 92°17'04.00"		
								Maint. Of Fencing			0.38246	N 27°09'38.00"	E 92°16'53.00"		
								Sub-Total			**1.13846**				
36	Shergaon	West Kameng	RCT Road (80 - 99.45 Km)	24.712	25	25	Shergaon VFR	Maint. I weeding	25		1.80000	N 27°9'16."	E 92°16'26."	2019-20	
								Maint. of Fireline			0.13000	N 27°9'12."	E 92°16'7"		
								Maint. of Inspection path			0.13000	N 27°9'16."	E 92°16'3"		
								Maint. Of Fencing			0.63743				
								Wages of plantation watcher		1	2.160				
								Sub-Total			**4.89743**				
37	Shergaon	West Kameng	Shergaon-Mukto-Tenga Road	9.55 (excluding Forest LA	17	20	Thongri VFR	Maint. I weeding	20		1.44000	N 27°10'14.38"	E 92°23'20.40"	2017-18	
								Maint. of Fireline			0.12000	N 27°10'10.01"	E 92°23'31.24"		
								Maint. of Inspection path			0.12000	N 27°10'13.50"	E 92°23'32.88"		
								Maint. Of Fencing			0.57029	N 27°10'8.04"	E 92°23'28.96"		
												N 27°9'34.12"	E 92°23'3.09"		
												N 27°10'5.49"	E 92°23'4.63"		
								Sub-Total			**2.25028**				
38	Shergaon	West Kameng	0KSRT (105.525 to 114.625 km)	9	9	9	Jigaon	Maint. I weeding	9		0.64800	N 27°09'02"	E 92°16'23"	2019-20	
								Maint. of Fireline			0.05400				
								Maint. of Inspection path			0.05400				
								Maint. Of Fencing			0.38246				
								Sub-Total			**1.13846**				
39	Shergaon	West Kameng	0KSRT (114.125 to 122.625 km)	10	10	10	Jigaon	Maint. I weeding	10		0.72000	N 27°09'02"	E 92°16'23"	2019-20	
								Maint. of Fireline			0.06000				
								Maint. of Inspection path			0.06000				
								Maint. Of Fencing			0.40329				
								Sub-Total			**1.24319**				
40	Shergaon	West Kameng	Dikshi BEF (24 MR)	6.5	6.5	6.5	Jigaon	Maint. I weeding	6.5		0.46800	N 27°11'57"	E 92°20'34"	2019-20	
								Maint. of Fireline			0.03900				
								Maint. of Inspection path			0.03900				
								Maint. Of Fencing			0.32517				
								Sub-Total			**0.87117**				
	Total of Shergaon FD										**16.62507**				
41	Sagalee FD	Papum Pare	Topo Nagaa to Four Road (23.0	30.945	70	70	Chimudo VF	Maint. I weeding	70		5.47200	N 27°15'31.32"	E 93°48'37.318"	(2020-21)	

			9.30/1.00)					Maint. of Firelines			0.45600	N 27°33'42.365"	E 93°48'47.527"		
								Maint. of Inspection path			0.45600	N 27°33'43.182"	E 93°48'39.180"		
								Maint.Of fencing			0.68963	N 27°33'52.356"	E 93°48'15.056"		
												N 27°33'52.315"	E 93°48'20.957"		
								Wages of plantation watcher		1	6.480				
								Sub-Total			**13.69361**				
42	Sagalee Divn.	Papum Parc	132 KV (Hi. Switchyard at Parc-IREP	13	13	13	Filla-I VTR	Maint. I weeding	13		0.99360	N 27°24'12.8"	E 93°32'52"	2019-20	
								Maint. of Firelines			0.07800	N 27°24'16.8"	E 93°32'03"		
								Maint. of Inspection path			0.07800	N 27°24'30"	E 93°32'43"		
								Maint.Of Fencing			0.38374	N 27°24'40"	E 93°32'13"		
								Sub-Total			**1.43574**				
43	Sagalee Divn.	Papum Parc	132 KV D/C Nirjuli-Itkhrong (LILO)	10	10	10	Filla-I VTR	Maint. I weeding	10		0.72000	N 27°24'12.8"	E 93°32'53"	2019-20	
								Maint. of Firelines			0.06000	N 27°24'30"	E 93°32'03"		
								Maint. of Inspection path			0.06000	N 27°24'16.6"	E 93°32'23"		
								Maint.Of Fencing			0.30360	N 27°24'30"	E 93°32'10"		
								Sub-Total			**1.14360**				
44	Sagalee Divn.	Papum Parc	132 KV D/C Nirjuli-Itkhrong (LILO)	8	8	8	Filla-I VTR	Maint. I weeding	8		0.57600	N 27°24'12.8"	E 93°32'53"	2019-20	
								Maint. of Firelines			0.04800	N 27°24'30"	E 93°32'03"		
								Maint. of Inspection path			0.04800	N 27°24'16.6" N 27°24'30"	E 93°32'23" E 93°32'10"		
								Maint.Of Fencing			0.29929				
								Sub-Total			**0.91329**				
	Total of Sagalee FD										**17.21226**				
45	Hapoli	Kamle	Const. of Hapoli-Aasan Road (2.0/0 km to 13.00 km)		157	157	Raja PW	Maint. I weeding	157		11.30400	N 27°55'55.822"	E 94°06'56.711"	(2020-21)	
								Maint. of Firelines			0.94200	N 270 56'28.887"	E 94°06'31.350"		
								Maint. of Inspection path			0.94200	N 270 56'22.764	E 94°06'5.036"		
								Maint. Of Fencing			1.19250				
								Wages of plantation watcher		4	12.960				
								Forestan Watcher		1	2.280				
								Sub-Total			**29.62050**				
46	Hapoli	Kamle	Meka Bridge/Nakkiyan (57.00 km to 62.95 km)		61.1	61.4	Raja PW	Maint. I weeding	61.4		2.90880	N 27°53'09.211"	E 94°05'16.301"	(2020-21)	
								Maint. of Firelines			0.24840	N 270 53'40.161"	E 94°05'38.382"		
								Maint. of Inspection path			0.24840	N 270 53'45.301"	E 94°05'28.983"		
								Maint. Of Fencing			0.61210				
								Wages of plantation watcher		2	4.320				
								Sub-Total			**8.40978**				
47	Hapoli	Kamle	Hapoli-Banta Road (0.0 km to 71.70 km)		91.07	91.00	Raja PW	Maint. I weeding	91.0		6.66960	N 27°46'1.046"	E 94°05'50.078"	(2020-21)	
								Maint. of Firelines			0.55080	N 270 45'22.092"	E 94°05'58.456"		
								Maint. of Inspection path			0.55080	N 270 45'30.03.8"	E 94°05'37.311"		
								Maint. Of Fencing			0.91260				
								Wages of plantation watcher		4	8.640				
								Sub-Total			**17.26280**				
	Total of Hapoli FD										**55.29308**				
							Lohit Division								
48	Lohit Forest Division	Lohit District	Chowkham-Khuburghat-Bogasi Road	15.6	31.2	31.2	Tamiyam ARF	Maint. I weeding	31.2		2.24640	N 27°54'00.76"	E 96°10'27.66"	2020-21	
								Maint. of Firelines			0.10720	N 27°53'59.03"	E 96°10'35.59"		
								Maint. of Inspection path			0.10720				
								Maint. Of Fencing			0.53160				
								Wages of plantation watcher		1	2.160				
								Sub-Total			**3.31240**				
49	Lohit Forest Division	Lohit District	Const./ improvement of Mawangjo-Tezu road from 15.44 to 23.962 km Road	9.075	9.98	9.98	Tezu ARF	Maint. I weeding	9.98		0.71856	N 27°58'01.38"	E 96°14'09.92"	(2020-21)	
								Maint. of Firelines			0.05980	N 27°57'57.36"	E 96°14'11.28"		
								Maint. of Inspection path			0.05980	N 27°57'48.94"	E 96°14'10.83"		

								Maint. Of Fencing			0.30000				
								Sub-Total			1.33000				
50	Lohit	Lohit	Tezu - Tulungpen Road (705.200 km to 717.675 Km)	20	26	20	Tafragram ARF	Maint. 1 weeding	20		2.01600	N 27°55'45.4"	E 96°25'04.2"		
								Maint. of Fenline			0.18800	N 27°55'46.4"	E 96°25'05.1"		
								Maint. of Inspection path			0.18800			2018-19	
								Maint. Of Fencing			0.50560				
								Wages of plantation watcher		1	2.160				
								Sub-Total			**5.01560**				
	Total of maintenance work under Lohit FD										**11.46698**				
							Dibang Division								
51	Dibang Division	Lower Dibang Valley	Roing Hoyle-Green field alignment) Road (10 km to (16.0 km of existing alignment) 24.64 km)	77.14	154.3	154.3	Dibang R.F.	Maint. 1 weeding	154.3		11.10960	N 28°3'1.10"	E 95°30'27.80"	2020-21	
								Maint. of Fenline			0.92500	N 28°2'21.34"	E 95°30'28.32"		
								Maint. of Inspection path			0.92500	N 28°2'17.41"	E 95°29'12.41"		
								Maint. Of Fencing			1.18220	N 28°2'58.9"	E 95°29'23.50"		
								Wages of plantation watcher		6	12.960				
								Wages of plantation supervisor		1	2.280				
								Sub-Total			**29.38340**				
52	Dibang Division	Lower Dibang Valley	Meka-Roing Hoyle (Greenfield alignment)Road from 24.64 to 47 km & 62.97 to 74.03 km)	95.16	190.4	190.4	Dibrpani R.F.	Maint. 1 weeding	190.4		13.70880	N 28°7'20.81"	E 95°43'10.87"	2020-21	
								Maint. of Fenline			1.14240	N 28°7'28.12"	E 95°42'36.37"		
								Maint. of Inspection path			1.14240	N 28°7'28.12"	E 95°42'25.96"		
								Maint. Of Fencing			1.11324	N 28°6'32.75"	E 95°42'55.44"		
								Wages of plantation watcher		8	17.280	N 28°6'40.74"	E 95°43'22.71"		
								Wages of plantation supervisor		1	2.280				
								Sub-Total			**36.86684**				
53	Dibang Dam	Lower Dibang Valley	Construction of 2880 MW Dibang Multipurpose Project	4577.84	9156	1731	Dibrpani RF-556.7 ha, Bishmaknagar RF-173 ha, Kemin RF 113.6 ha and Dibang RF-868.7 ha.	Maint. 1 weeding	1731		124.19200	N 28°13'58.2"	E 95°34'22.5"	2020-21	
								Maint. of Fenline			10.26600	N 28°14'09.3"	E 95°34'46.9"		
								Maint. of Inspection path			10.26600	N 28°7'46.6"	E 95°36'34.09"		
								Maint. Of Fencing			70.44677	N 28°7'35.3"	E 95°39'16.8"		
								Wages of plantation watcher		60	146.880	N 28°6'19.5"	E 95°37'1.9"		
								Wages of plantation supervisor		11	25.080	N 28°09'45.09"	E 95°44'15.81"		
												N 28°08'15.07"	E 95°44'09.6"		
												N 28°08'21.89"	E 95°43'30.37"		
								Sub-Total			**386.13077**				
54	Dibang Division	Lower Dibang Valley	Const of road from Sisseri bridge to Anelecong bridge on Meka-Hunlum road (11.10 km)	76.37	32.74	32.74	Dibang RF	Maint. 1 weeding	32.74		2.35728	N 28°02'35.39"	E 95°38'09.88"	(2020-21)	
								Maint. of Fenline			0.19644	N 28°02'27.68"	E 95°38'23.13"		
								Maint. of Inspection path			0.19644	N 28°02'21.36"	E 95°38'00.94"		
								Maint. Of Fencing			0.54456	N 28°02'17.23"	E 95°38'00.94"		
								Wages of plantation watcher		1	2.160				
								Sub-Total			**5.45472**				
55	Dibang Division	Lower Dibang Valley	Hunli-Emali-Hatsinglung (Jayakung road) (0.0 km to 20.30 km)	90	100	103	Dibrpani RF	Maint. 1 weeding	100		12.96000	N 28°02'31.3"	E 95°41'32.4"	(2020-21)	
								Maint. of Fenline			1.08000	N 28°02'47.2"	E 95°42'58.5"		
								Maint. of Inspection path			1.08000	N 28°01'49.3"	E 95°42'50.9"		
								Maint. Of Fencing			1.27687	N 28°00'51.9"	E 95°42'09.6"		
								Wages of plantation watcher		7	15.120	N 28°00'06.5"	E 95°42'21.6"		
								Wages of plantation supervisor		1	2.280	N 29°00'40.6"	E 95°42'24.7"		
												N 28°02'31.3"	E 95°42'03.4"		
								Sub-Total			**33.79687**				
56	Dibang Dam	Lower Dibang Valley	Semiper to Meka Road (0.0 - 19.50 Km)	18	36	36	Dibrpani RF	Maint. 1 weeding	36		2.59200	N 28°0'39.43"	E 95°47'30.39"		
								Maint. of Fenline			0.21600	N 28°0'50.88"	E 95°48'50.58"	2018-19	
								Maint. of Inspection path			0.21600	N 28°0'17.03"	E 95°48'36.36"		
								Maint. Of Fencing			0.57103	N 28°0'21.37"	E 95°47'58.04"		
								Wages of plantation watcher		1	2.160				
								Sub-Total			**5.75503**				
57	Dibang Dam	Lower Dibang Valley	Roinjer to Meka Road (0.0 - 18.95 Km)	52	68	64	Dibrpani RF	Maint. 1 weeding	68		1.60800	N 28°0'0.68"	E 95°55'19.82"	2018-19	
								Maint. of Fenline			0.38400	N 28°0'6.86"	E 95°45'36.20"		
								Maint. of Inspection path			0.38400	N 28°0'12.55"	E 95°45'53.76"		
								Maint. Of Fencing			0.90216	N 28°7'53.69"	E 95°46'3.17"		
								Wages of plantation watcher		3	6.480				

								Sub-Total			12.84816				
58	Dihang FD	Lower Dihang Valley	132 KV T/L from Pasighat to Roing	118	236	236	Dorjiani BF	Maint. I weeding	236		36.99200	N 27°58.430"	E 95°32'38.39"	2018-19	
								Maint. of Pavkhs			1.41600	N 27°58.13.00"	E 95°33'21.63"		
								Maint. of Inspection path			1.41600	N 27°57.21.66"	E 95°33'17.21"		
								Maint. Of Fencing			1.46206				
								Wages of plantation watcher		9	39.440				
								Wages of plantation supervisor		1	2.200				
								Sub-Total			43.80606				
59	Dihang FD	Lower Dihang Valley	132 KV S/C T/L from Tuting to Yamne	5	5	5	Dihang BF	Maint. I weeding	5		0.16000	N 27°07'23.95"	E 095°43'26.25"	2018-19	
								Maint. of Pavkhs			0.03000	N 27°07'8.25"	E 095°43'31.65"		
								Maint. of Inspection path			0.03000	N 27°07'8.25"	E 095°43'33.65"		
								Maint. Of Fencing			0.21201	N 27°06'42.7"	E 095°48'13.9"		
												N 27°06'39.8"	E 95°47'10.1"		
								Sub-Total			0.63201				
	Total of maintenance work under Dihang FD										**553.87466**				
								Anjaw Division							
60	Anjaw	Anjaw District	Const. of Chaglagam-Kaspha road from 0.00 km to 20.825 km	59.91	59	59	Tarso PBF	Maint. I weeding	59		8.39836	N 28°20'59.42"	E 96°37'33.35"	2018-21	
								Maint. of Firelines			0.30403	N 28°21'0.84"	E 96°37'59.33"		
								Maint. of Inspection path			0.30403	N 28°21'27.16"	E 96°37'88.34"		
								Maint. Of Fencing			0.73699	N 28°21'28.14"	E 96°37'25.64"		
								Wages of plantation watcher		2	4.16000				
								Sub-Total			10.27291				
61	Anjaw	Anjaw District	Const. of Chaglagam-Kaspha road 0.0 to 22.75 km	62.1	62.1	62.1	Tidu PBF	Maint. I weeding	62.1		8.69700	N 28°19'34.61"	E 96°38'28.38"	2020-21	
								Maint. of Firelines			0.38316	N 28°19'57.63"	E 96°38'49.50"		
								Maint. of Inspection path			0.38316	N 28°20'13.83"	E 96°38'38.01"		
								Maint. Of Fencing			0.75559	N 28°20'39.49"	E 96°38'40.25"		
								Wages of plantation watcher		2	4.440				
								Sub-Total			10.35979				
	Total of Anjaw FD										**20.83271**				
								Namsai Division							
62	Namsai Divn.	Lohit Dist.	Secter BRA 723 km(Chowkham) to 820 km Road	12.58	12.6	12.6	Lohit BF	Maint. I weeding	12.6		0.90720	N 27°40'37.38"	E 96°08'41.38"	2020-21	
								Maint. of Firelines			0.47560	N 27°49'40.80"	E 95°59'42.32"		
								Maint. of Inspection path			0.47560	N 27°49'38.80"	E 96°01'05.40"		
								Maint. Of Fencing			0.13706	N 27°49'59.63"	E 96°00'30.20"		
								Sub-Total			1.39626				
63	Namsai Divn.	Lohit Dist.	Construction of 2880 MW Dibang Multipurpose Project	4577.84	913.6	1000	Tengkuni BF	Maint. I weeding	1000		72.00000	N 27°36'08.13"	E 96°02'53.09"	2020-21	
								Maint. of Firelines			6.00000	N 27°36'10.80"	E 96°04'10.92"		
								Maint. of Inspection path			6.00000	N 27°36'22.59"	E 96°04'00.57"		
								Maint. Of Fencing			3.09930				
								Wages of plantation watcher		40	86.400				
								Wages of plantation supervisor		7	15.960				
								Sub-Total			189.36930				
64	Namsai	Namsai	132KV SC T/L from Tezu to Namsai	20074	2007.4	2007.4	Lohit BF	Maint. I weeding	2007.4		14.45328	N 27°46'09.02"	E 95°58'32.80"	2020-21	
								Maint. of Firelines			1.20444	N 27°46'49.60"	E 95°54'53.56"		
								Maint. of Inspection path			1.20444	N 27°45'24.04"	E 95°55'05.08"		
								Maint. Of Fencing			1.34860	N 27°45'21.65"	E 95°54'50.28"		
								Wages of plantation watcher		9	17.280				
								Wages of plantation supervisor		1	2.250				
								Sub-Total			37.77076				
	Total of Namsai FD										**228.53632**				
								Tirap Division							
65	Yingkiong Divn.	Upper Siang	Jeram-Kolortang Road (29-51 km)	51.700	10.0	10.1	Ido Kebu BEB	Maint. I weeding	101		7.70016	N 28° 51' 10.98"	E 95° 12' 54.360"	2020-21	
								Maint. of Firelines			0.61168	N 28° 51' 7.47"	E 95° 13' 44.76		
								Maint. of Inspection path			0.61168	N 28° 50' 46.79"	E 95° 14' 08.96		
								Maint. Of Fencing			1.43307				
								Wages of plantation watcher		4	8.880				
								Sub-Total			18.91659				
66	Yingkiong Divn.	Upper Siang	Construction of Trans-Arunachal Highway (Pasighat	7.33	13.66	13.66	Seyang Aglong (Jorlai) VTH	Maint. I weeding	13.66		1.08545	N 28° 45' 9.23"	E 94° 51' 0.72"		
								Maint. of Firelines			0.09045	N 28° 45' 51.0"	E 94° 51' 22.7"		

			to Longri (0.0Km to 10.0Km)				(1000)	Maint. of Inspection path			0.09045	N 26° 45' 57.6"	E 94° 51' 30.71"	2020-21	
								Maint. Of Fencing			0.39583				
								Sub-Total			**1.66170**				
68	Yingkiong	Upper Siang	Improvement of Along-Dilli-Etime-Mugging-Tuting road (27.0 to 40.0 km)	9.10	9.10	9.10	Yemsing VFR	Maint. 1 weeding	9.10		0.67969	N 28° 05' 37"	E 94° 56' 28"	2020-21	
								Maint. of Fireline			0.05664	N 28°05' 37"	E 94° 56' 29"		
								Maint. of Inspection path			0.05664				
								Maint. Of Fencing			0.29052				
								Sub-Total			**1.08349**				
69	Yingkiong	Upper Siang	Rlo-Mugging Road (10 km to 88Km)	88	88	88	Mesing VFR	Maint. 1 weeding	88		6.51552	N-28° 48' 03.2"	E-94° 47' 06.5"	2014-15	
								Maint. of Fireline			0.54296	N-28° 48' 19.9"	E-94° 47' 13.0"		
								Maint. of Inspection path			0.54296	N-28° 48' 06.2"	E-94° 47' 00.9"		
								Maint. Of Fencing			0.89946	N-28° 47' 41.6"	E-94° 47' 00.0"		
												N-28° 47' 32.5"	E-94° 47' 07.4"		
								Wages of plantation watcher		3	0.660				
								Sub-Total			**15.16000**				
70	Yingkiong	Upper Siang	Akuan-Likabali-Basa Road (65.00 to 73.00 km)	9	9	9	Jarbo VEF (Debo)	Maint. 1 weeding	9		0.66636	28° 48' 05.507"	94° 54' 41.602"	(2020-21)	
								Maint. of Fireline			0.05553	28° 47' 54.34"	94° 54' 55.991"		
								Maint. of Inspection path			0.05553	28° 47' 54.343"	94° 54' 46.407"		
								Maint. Of Fencing			0.28786				
								Sub-Total			**1.06508**				
71	Yingkiong	Upper Siang	Conn. of Trans-Arunachal highway Pangkar to Tangin Road (20.7 to km)	101	101	101	Yemsing VFR	Maint. 1 weeding	101		7.47004	28° 4'53.50"N	94°56'46.84"E	(2020-21)	
								Maint. of Fireline			0.62317	28° 4'57.22"N	94°57'33.26"E		
								Maint. of Inspection path			0.62317	28° 4'44.15"N	94°57'53.28"E		
								Maint. Of Fencing			0.96364	28° 4'53.58"N	94°57'47.95"E		
								Wages of plantation watcher		4	0.880	28° 4'33.14"N	94°56'46.28"E		
								Sub-Total			**10.56802**				
72	Yingkiong Dist.	Upper Siang	Conn. of Trans-Arunachal highway Yingkiong-Shetyong Road (0.00 km to 130.104 km)	90.47	101	101	Shi-Riba VFR	Maint. 1 weeding	101		13.48124	N-28° 55' 38.4"	E-950 17' 58.1"	(2020-21)	
								Maint. of Firelne			1.11673	N-280 55' 38.4"	E-950 17' 59.2"		
								Maint. of Inspection path			1.11673	N-280 55' 22.5"	E-950 17' 47.2"		
								Maint. Of Fencing			1.29001	N-280 55' 13.9"	E-950 17' 31.9"		
								Plantation watcher		7	13.540	N 280 55' 24.0"	E 950 18' 44.5"		
								Plantation supervisor		1	2.340	N 280 55' 40.9"	E 950 18' 40.4"		
								Sub-Total			**34.80479**				
	Total of maintenance work under Yingkiong FD										**93.26057**				
73	Likabali Divn	Lower Siang	Construction of 2880 MW Etalin Multipur pose Project	4577.84	9156	4159	Dipa RF 1392.3 Likabali RF 466.7 ha, Jachal PRF 2500 ha,	Maint. 1 weeding	4159		295.44800	N 27°34'00.0"	E 94°28'25.1"	2020-21	
								Maint. of Firelne			24.95400	N 27°34'31.80"	E 94°29'55.8"		
								Maint. of Inspection path			24.95400	N 27°35'5.00"	E 94°30'18.00"		
								Maint. Of Fencing			6.13767	N 27°39'13.4"	E 94°30'53.3"		
												N 27°39'39.29"	E 94°42'27.98"		
								Plantation watcher		166	358.560				
								Plantation supervisor		28	63.040				
								Sub-Total			**777.89367**				
74	Likabali	Lower Siang	Const. of Akuan-Likabali-Basa road (41.00 km to 65.00 km)	82.5	65	82	Likabali RF	Maint. 1 weeding	45		3.24000	N 27°36'39.24"	E 94°31'40.08"	(2020-21)	
								Maint. of Firelne			0.27000	N 270 36' 29.16"	E 9403700.24"		
								Maint. of Inspection path			0.27000	N 270 31'4.44"	E 9402910.00"		
								Maint. Of Fencing			0.63000				
								Plantation watcher		2	1.320				
								Sub-Total			**8.73840**				
75	Likabali FD	Lower Siang	Akuan-Likabali Basa (22km to 40 km)	16.2	16.2	16.2	Dipa RF	Maint. 1 weeding	16.2		1.14600	N27°42'34.4"	E94°49'21.1"	2019-20	
								Maint. of Firelne			0.08700	N27°42'58.61"	E94°49'13.98"		
								Maint. of Inspection path			0.08700	N27°42'38.64"	E94°49'27.46"		
								Maint. Of fencing			0.38366	N27°43'04.8"	E94°49'09.12"		
												N27°42'54.8"	E94°49'4.3"		
												N27°42'51.28"	E94°49'21.43"		
												N27°43'10.48"	E94°49'22.36"		
								Sub-Total			**1.74306**				
76	Likabali FD	Lower Siang	Likabali Basar (12km to 22 km)	6.14	6.14	6.14	Dipa RF	Maint. 1 weeding	6.14		0.44200	N 27°43'56.0"	E 94°49'26.0"	2019-20	
								Maint. of Firelne			0.03700	N 27°43'12.03"	E 94°49'16.78"		

								Maint. of Inspection path			0.03700	N 27°42'12.32"	E 94°09'02.46"		
								Maint. Of Fencing			0.23585	N 27°41'58.3"	E 94°09'27.0"		
												N 27°41'57.70"	E 94°09'41.04"		
												N 27°41'59.40"	E 94°09'08.56"		
								Sub-Total			**0.75183**				
	Total of maintenance work under Likabali Division										**789.32699**				
77	**Pooghat**	**East Siang**	Const. of Walk to Sunset Point (0.00 Km to 10.65 Km) under Likabali road (0.00 Km to 11.95 Km)	28.345	59.7	56.7	Mahe RF	Maint. 1 weeding	56.7		4.09540	N 28°12'39.630"	E 095°03'23.11"	(2020-21)	
								Maint. of Fireline			0.34020	N 28°12'44.14"	E 095°03'23.58"		
								Maint. of Inspection path			0.34020	N 28°12'34.04"	E 095°03'28.4"		
								Maint. Of Fencing			0.71664	N 28°12'05.27"	E 095°03'38.90"		
								Plantation watcher		2	8.320	N 28°12'47.76"	E 095°03'07.18"		
								Sub-Total			**9.79944**				
	Total of Pangkat FD										**9.79944**				
78	Dapo (or Dipo)	Upper Subansiri	Koyong-Taro Road	73.6	360 (Forest C.A 294.40 ha, Normal CA 73.60 ha.)	126.4	Sigon RF	Maint. 1 weeding	126.4		9.10080	N27°34'56.8"	E94°10'06.7"	2016-17	In this case 294.40 ha is forest RF so 80 per 73.60 ha is non forest CA @ 40 per 126.40 ha at Sigon RF
								Maint. of Fireline			0.75840	N27°34'07.9"	E94°11'01.1"		
								Maint. of Inspection path			0.75840	N27°34'39.5"	E94°10'32.4"		
								Maint. Of Fencing			1.07800	N27°34'00.5"	E94°10'05.0"		
								Plantation watcher		5	10.800				
								Sub-Total			**22.40760**				
79	Daporijo FD	Upper Subansiri Dist.	Taliha Taro road (0-15 km)	23.5	47	47	Bokum (also RF	Maint. 1 weeding	47		3.38460	N28°04'45.2"	E93°56'03.7"	2015-15	
								Maint. of Fireline			0.28200	N28°04'38.2"	E93°56'08.8"		
								Maint. of Inspection path			0.28200				
								Maint. Of Fencing			0.65247				
								Plantation watcher		2	8.320				
								Sub-Total			**8.92047**				
80	Daporijo FD	Upper Subansiri Dist.	Taliha Taro road (15-30 km) [Taliha site]	23.5	47	47	Bokum (also RF	Maint. 1 weeding	47		3.38460	N28°04'45.2"	E93°56'03.7"	2015-15	
								Maint. of Fireline			0.28200	N28°04'38.2"	E93°56'08.8"		
								Maint. of Inspection path			0.28200	N28°04'40.1"	E93°55'22.5"		
								Maint. Of Fencing			0.65247	N28°04'56.2"	E93°55'56.4"		
								Plantation watcher		2	8.320				
								Sub-Total			**8.92047**				
		Total of Daporijo FD									**40.32053**				
81	Along Divn.	West Siang	Lower Subansiri HE Project	3103	6566	230	Ecto RF 50Ha Mara-Jaru RF 200Ha. Remaining DA area of 426 ha yet to be notified	Maint. 1 weeding	230		16.09800	N27°05'3.08"	E94°24'.381	2017-18	
								Maint. of Fireline			1.50800	N27°05'3.42"	E94°24'350"		
								Maint. of Inspection path			1.50800				
								Maint. Of Fencing			1.50480				
								Plantation watcher		10	21.600	N27°05'3.80"	E94°24'.388"		
								Plantation supervisor		2	8.360				
								Sub-Total			**68.66480**	N27°05'3.16"	E94°24'.399"		
82	Along FD	West Siang	Tai to Balek Road (0.00 Km to 38.83 km)	20.7	42	42	Maru Jaru RF	Maint. 1 weeding	42		3.02400	N27°04'7.84"	E94°29'.885"	2017-18	
								Maint. of Fireline			0.75600	N27°04'7.43"	E94°29'.870"		
								Maint. of Inspection path			0.75200				
								Maint. Of Fencing			0.61679				
								Plantation watcher		2	8.320				
								Sub-Total			**8.46479**				
		Total of Along Forest Division									**57.32959**				
							Khonsa Division								
83	Khonsa Divn	Tirap	Improvement of Changlang-Khonsa Road (23.49 km to 67.42 km)	17.31	33	33	Longwa-ang RFR	Maint. 1 weeding	33		2.52000	N27°05'3.28"	E095°16'56.7"	2020-21	(Addl. MDP)
								Maint. of Fireline			0.75800	N27°05'3.83"	E095°16'30.6"		
								Maint. of Inspection path			0.75800	N27°05'45.7"	E095°16'27.0"		
								Maint. Of Fencing			0.56565	N27°05'47.4"	E95°38'10.4		
												N27°05'46.3"	E95°37'07.4"		
								Plantation watcher		1	2.160				
								Sub-Total			**5.66385**				
84	Khonsa Divn	Tirap	Khonsa-Deomali (0 km to 44 km)	31	33	33	Boro RFR	Maint. 1 weeding	33		2.37600	N26°56'30.30"	E 95°23'40.08"	2016-17	
								Maint. of Fireline			0.19800	N26°56'30.02"	E 95°23'56.05"		
								Maint. of Inspection path			0.19800	N26°56'01.58"	E 95°23'58.09"		
								Maint. Of Fencing			0.34672	N26°55'53.11"	E 95°23'51.39"		

							Plantation weather		1	2.160	N26°56'07.64"	E-95°2'31.34"		
							Sub-Total			**5.47872**				
	Total of maintenance work under Khonsa FD									**11.14177**				
						Kanubari Division								
06	Kanubari	Longding	CTSO Gerbera Road (0 to 9.15 km)	13.725	RC 40 ha (Penal CA60.70 ha, Normal CA-13.70 ha)	82.4	Longcom (Jatro) STR	Maint. 1 weeding	82.4		5.91280	26°56'53.34"N	95°18'1.00"E	2020-21
								Maint. of Fireline			0.49440	26°56'50.70"N	95°18'08.13"E	
								Maint. of Inspection path			0.49440	26°57'20.31"N	95°18'33.78"E	
								Maint. 08 Fencing			0.86292	26°57'29.53"N	95°18'7.12"E	
								Plantation weather		3	6.960			
							Sub-Total			**14.26552**				
07	Kanubari	Longding	Const. of Trans Arunachal Highway NE 52- B) from Tesa to Kanubari	15	15	15	Longcom ARI	Maint. 1 weeding	15		1.08000	26°56'42.68"N	95°17'4.56"E	2018-19
								Maint. of Fireline			0.09000	26°56'40.17"N	95°17'13.48"E	
								Maint. of Inspection path			0.09000	26°56'57.22"N	95°17'25.14"E	
								Maint. 08 Fencing			0.37117	26°57'0.43"N	95°17'3.07"E	
							Sub-Total			**1.63117**				
	Total of maintenance work under Kanubari FD									**15.89669**				
						Nampong Division								
08	Nampong	Changlang	Exploratory drilling location NKE-1	6	6	6	Namchai ARI	Maint. 1 weeding	6		0.43200	N 27°29'25.46"	E 96°9'26.79"	2018-19
								Maint. of Fireline			0.01600	N 27°29'23.37"	E 96°9'45.54"	
								Maint. of Inspection path			0.01600	N 27°29'17.75"	E 96°9'88.5"	
								Maint. 08 Fencing			0.27312	N 27°29'10.57"	E 96°9'86.18"	
												N 27°29'22.67"	E 96°9'29.77"	
							Sub-Total			**0.73712**				
	Total of maintenance work under Nampong FD									**0.73712**				
	(e) Total of 6th year maintenance of CA work							**14065.98**	**619**	**2668.32811**				

(f) 7th year maintenance of CA work

(Rs. in lakhs)

Sl. No.	Name of Forest Division	Name of District	Name of the Project	Forest area Diverted (in ha)	Stipulation of CA, Addl. Pena; CA (in Ha)	Area (in ha)	Location	Proposed Target for 2025-26 (As per present rate)				Geo coordinates		Year of Creation	Remark
								Physical	Unit		Financial (Rs. in lakh)				
									Ha.	No.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
												Latitude	Longitude		
1	Khellong FD	West Kameng	Pawa to Rhododendron Road (3.00km to 39.00km)	73.30	3.67	14.32	Amartola III	Climber cutting	14.32		0.25776	N 26°53'43.2"	E 91°38'226.7"	2014-15	(Area proposed as per available open forest with respect to forest density) (Remaining area subject to approval for change of CA site from Amartola RF to Pujo-re RF)
								Maint. of Firelines			0.00594	N 26°56'33.7"	E 91°38'3.09"		
								Maint. of Inspection path			0.00594	N 26°55'23.9"	E 91°39'48.7"		
								Sub-Total			**0.42960**				
2	Khellong FD	West Kameng	RCT Road (40-60km)	7.2	1.44	14.4	Amartola III	Climber cutting	14		0.25200	N 27°01'12.3"	E 92°03'49.8"	2014-15	
								Maint. of Firelines			0.00400	N 27°01'15.4"	E 92°03'32.8"		
								Maint. of Inspection path			0.00400	N 27°01'05.7"	E 92°03'29.2"		
								Sub-Total			**0.42000**				
3			OKSIT Road (40-50km)	9	10	10	Amartola III	Climber cutting	10		0.32400	N 26°55'55.1"	E 92°07'38.7"	2014-15	
								Maint. of Firelines			0.10800	N 26°55'49.5"	E 92°07'39.1"		
								Maint. of Inspection path			0.10800	N 26°55'52.8"	E 92°08'21.33"		
								Sub-Total			**0.54000**	N 26°55'43.9"	E 92°08'2.8"		
	Total of Khellong FD										**1.38960**				
4	Bomdila Divn.	West Kameng District	Chung bridge to RCT (119.65 km to 121.15 km)	3.6	3.6	3.6	Rupang VFR	Climber cutting	3.6		0.06480	N 27°21'42"	E 92°28'09.7"	2018-19	
								Maint. of Firelines			0.02160	N 27°21'41"	E 92°28'04.1"		
								Maint. of Inspection path			0.02160	N 27°21'35"	E 92°28'04.1"		
								Sub-Total			**0.10800**				
5	Bomdila Divn.	West Kameng District	RCT (106.88 to 114.88 km)	9.75	10	10	Rupang VFR	Climber cutting	10		0.10800	N 27°21'42"	E 92°27'51.1"	2018-19	
								Maint. of Firelines			0.06000	N 27°21'48"	E 92°28'03.15"		
								Maint. of Inspection path			0.06000	N 27°21'42"	E 92°28'0.99"		
												N 27°21'35"	E 92°28'6.1"		
												N 27°21'30"	E 92°28'10.9"		
												N 27°21'28"	E 92°27'58.7"		
												N 27°21'35"	E 92°27'52.3"		
								Sub-Total			**0.30000**				
	Total of Bomdila FD										**0.40800**				
6	Tawang Forest Divn.	Tawang	Main length road in Admn Area I	9.62	10.3	3	Mukto VFR	Climber cutting	3		0.05553	N 27°36'23.7"	E 91°50'43.8"	2019-20	(Penal CA-19.24 ha., Normal CA-19.24 ha.
								Maint. of Firelines			0.01851				
								Maint. of Inspection path			0.01851				
								Sub-Total			**0.09255**				
7	Tawang Forest Divn.	Tawang	Tawang PWD- Lhaydon	3.44	3.44	3.44	Shakti VFR	Climber cutting	3.44		0.02065	N 27°36'05.91"	E 91°51'34.14"	2014-15	
								Maint. of Firelines			0.00080	N 27°36'02.34"	E 91°41'33.23"		
								Maint. of Inspection path			0.00080	N 27°36'01.92"	E 91°41'29.17"		
												N 27°36'06.47"	E 91°41'38.10"		
								Sub-Total			**0.04442**	N 27°36'07.09"	E 91°41'12.27"		
	Total of Tawang SFD										**0.13497**				
8	Lohit Divn.	Lohit	Digaru - Tezu Road (689.8-710.2015 km)	12.98	66	66	Tezu III	Climber cutting	66		1.10880	N 27°52'26.5"	E 96°09'34.00"	2017-18	
								Maint. of Firelines			0.39600	N 27°52'38.8"	E 96°09'30.3"		
								Maint. of Inspection path			0.39600	N 27°52'34.1"	E 96°09'10.2"		

								Wages of Plantation watcher		2	4.32000				
								Sub Total			**6.31000**				
9	Lohit	Lohit	Estt. Of Communication HQ (DPMRE)	17.93	36	36	Bijuni RF	Timber cutting	36		0.64800	N 27°55'13.6"	E 96°09'56.7"		
								Maint. of Firelines			0.21600	N 27°57'22.2"	E 96°02'26.0"		
								Maint. of Inspection path			0.21600	N 27°56'47.36"	E 96°02'14.5"	2017-18	
								Wages of Plantation watcher		1	2.16000				
								Sub Total			**3.24000**				
10	Lohit	Lohit	132 KV S/C T/L from Roing to Tezu	106.777	214	214	Tafragram ARF	Timber cutting	214		3.85200	N 27°52'34.5"	E 96°11'25.1"		
								Maint. of Firelines			1.28400	N 27°52'36.2"	E 96°11'25.3"		
								Maint. of Inspection path			1.28400	N 27°52'40.1"	E 96°12'11.2"	2017-18	
								Wages of Plantation watcher		8	19.440				
								Wages of Plantation Supervisor		1	2.29000				
								Sub Total			**28.14000**				
11	Lohit Divn.	Lohit	132 KV S/C T/L from Tezu to Namsai	60.500	122	122	Tezu RF	Timber cutting	122		2.19960	N 27°-55'25.7"	E 96°09'20.3"		
								Maint. of Firelines			0.73200	N 27°55'32.4"	E 96°09'35.1"		
								Maint. of Inspection path			0.73200	N 27°55'31.6"	E 96°09'45.5"	2018-19	
								Wages of Plantation watcher		5	10.80	N 27°53'00.4"	E 96°10'08.0"		
												N 27°53'09.4"	E 96°09'05.2"		
								Sub Total			**14.44000**				
12	Lohit Divn.	Lohit	155 m Span Permanent bridge over Tilling River	5	1	1	Dotoreg RF	Timber cutting	1		0.04000	N 27°56'00.7"	E 96° 21'19.7"	2017-18	
								Maint. of Firelines			0.01000	N 27°55'58.6"	E 96°21'19.9"		
								Maint. of Inspection path			0.01000	N 27°55'53.6"	E 96°21'09.8"		
												N 27°55'46.4"	E 96°21'03.1"		
								Sub Total			**0.15000**				
	Total of Lohit FD										**52.29000**				
13	Namsai	Namsai	66 kV line location at NSA	2.675	5.35	5.35	Tarang RF	Timber cutting	5.35		0.09630	N 27°48'20"	E 96°20'0"		
								Maint. of Firelines			0.03210				
								Maint. of Inspection path			0.03210			2016-17	
								Sub Total			**0.16050**				
	Total of Namsai FD										**0.16050**				
14	Dipanjan Divn.	Upper Subansiri Dist	Lower Subansiri HE Project			116	Mari 89-100 ha., Singon 88-200 ha. (out of 600 ha)	Timber cutting	116		5.68880	N27°10'22.80	E94°10'06.7"	2016-17	
								Maint. of Firelines			1.89600	N27°54'56.3"	E94°11'01.3"		
								Maint. of Inspection path			1.89600	N27°54'07.9"	E94°10'52.4"		
								Wages of Plantation watcher		13	28.080				

							Wages of Plantation Supervisor		1	4.560					
							Sub-Total			**42.12000**					
	Total of Dapontja FD									**42.12000**					
15	Nampong FD	Changlang	Open cast coal mining in Namchik Namphuk coal field	11.7	11.7	11.7	Kenapani RF	Clearing/ cutting	11.7		0.21060	N 27°23'46.14"	E 96°4'59.98"	2018-19	
								Waste of Firelines			0.07020	N 27°23'47.66"	E 96°5'1.16"		
								Waste of Inspection path			0.07020	N 27°23'48.18"	E 96°5'2.38"		
							Sub-Total				0.35100				
16	Nampong FD	Changlang	Bordumsa (Break Gate) to New Jairampur (0.00 km to 91.435 km)	20	20	20	Kenapani RF	Clearing/ cutting	20		0.36000	N 27°23'51.67"	E 95°52'0.11"	2018-19	
								Waste of Firelines			0.12000	N 27°23'53.24"	E 95°52'0.37"		
								Waste of Inspection path			0.12000	N 27°23'53.24"	E 95°52'1.63"		
							Sub-Total				0.60000				
	Total of Nampong FD										**0.95100**				
		(f) Total of 7th year operation of CA plantation						**860.41**	**33**	**97.45697**					

(g) 8th Year Operation of CA plantation

(Rs. In lakhs)

Sl. No.	Name of Forest Division	Name of District	Name of the Project	Forest Area Diverted (in ha)	Stipulation of CA, Addl. Pena; CA (in Ha)	Area (in ha)	Location	Proposed Target for 2025-26 (As per present rate)				Geo coordinates		Year of Creation	Remark
								Physical	Unit		Financial (Rs. in lakh)				
									Ha.	No.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
												Latitude	Longitude		
1	Bomdila Divn.	West Kameng District	NCT (99.45 - 106.38 Km) Road	9.777	18	18	Rupang VFR	Climber cutting	10		0.18000	27°21'57.6"N	92°32'07.8"E	2017-18	
								Maint. of Fireline cutting -			0.06000				
								Maint. of Inspection path -			0.06000				
								Sub Total			**0.30000**				
	Total of Bomdila Forest Division										**0.30000**				
2	Shergaon	West Kameng	132 KVT/L from Balipara sub-Station to Nechipu Pass	53.67	108	50	Thang VFR	Climber cutting	58		1.04400	N 27°11'4.59"	E 92°23'10.82"	2015-16	
								Maint. of Fireline cutting -			0.34800	N 27°11'5.28"	E 92°23'30.09"		
								Maint. of Inspection path -			0.34800	N 27°10'38.2"	E 92°23'23.52"		
								Wages of Plantation watcher		2	4.320	N 27°10'29.93"	E 92°23'16.87"		
								Sub Total			**6.06000**				
	Total of Shergaon Forest Division										**6.06000**				
3	Lohit Divn.	Lohit	Brahmakund to Aroon road	59.544	120	0.92	Tezu RF	Climber cutting	0.92		0.01656	N 27°53'04.03"	E 96°09'05.03"	2018-19	
								Maint. of Fireline cutting -			0.00552	N 27°53'03.80"	E 96°09'06.07"		
								Maint. of Inspection path -			0.00552	N 27°52'36.01"	E 96°09'55.04"		
								Sub Total			**0.02760**				
	Total of Lohit Forest Division										**0.02760**				
4	Along FD	West Siang	Km 7/0 - Jn to Aalo Road (0 - 53.045) km	35.98	72	72	Karkiar RF	Climber cutting	72		1.29600	N 27°03'571"	E94°24'638"	2018-19	
								Maint. of Fireline cutting -			0.43200	N 27°03'523"	E94°24'565"		
								Maint. of Inspection path -			0.43200	N 27°05'510"	E94°24'440"		
								Wages of Plantation watcher		3	6.480				
								Sub Total			**8.64000**				
	Total of Along Forest Division										**8.64000**				
5	Pasighat Divn.	East Siang	Sec(o- 566.29 km (Yembi) to 585.45 km on Mebo-Siluk Road	14.919	34.94	34.94	Mebo RF	Climber cutting	14.94		0.62892	N-28°07'18.60"	E-095°22'35.72"	2019-20	
								Maint. of Fireline cutting -			0.20964	N-28°07'15.01"	E-095°22'55.28"		
								Maint. of Inspection path -			0.20964	N-28°06'08.53"	E-095°22'44.67"		
								Wages of Plantation watcher		1	2.160	N-28°06'42.35"	E-095°22'30.28"		
								Sub Total			**3.20820**				
	Total of pasighat FD										**3.20820**				
6	Bameja Divn.	Upper Subansiri Dist.	Lower Subansiri HE Project	3183	6366	316	Mara 108 Ratanag-chaku (Engro) VFR- 10 Rago (Dudia Modi) VFR -10 Ering (Tarsi) VFR 25 ha Charu (Jaja Kutsi Jabo) VFR -	Climber cutting	316		5.68800	N28°13'00.01"	E94°06'24.07"	2014-15	
								Maint. of Fireline cutting -			1.896.00	N28°13'22.38"	E94°06'55.06"		

							25 ha Marker VFR - 10 ha Oak (Arching to Kamala Rice) VFR- 25 ha Indian Ducha (Mist Jenga) VFR- 25 ha Fiya (Kairy) VFR- 10 ha (Jigi Bi-berek Rice) VFR- 30 ha, Margin-10 ha Lingi (Taki) VFR- 25 ha, Ariya Rice) VFR- 10 ha	Maint. of Inspection path -			1.09600	N28°10'38.28"	E94°06'26.15"		
								Wages of Plantation watcher		13	20.080				
								Plantation Supervisor		2	4.360				
								Sub-Total			**42.12000**				
7	Bajorum FD	Upper Subansiri Dist.	Nacho - TCC Road	17.4	25 (Penal CA-197 ha, Normal CA-58 ha.)	255	Tari Pakam (Tadar Kewal VFR-30 ha, Pakosk (Rayer) VFR-40 ha, Pass (Tarsiha) VFR - 10 ha, Chota Rajnik (Zirda Pakra) VFR-30 ha, Old Lida VFR - 25 ha, Nyori Paga VFR - 120 ha.	Center cutting	255		1.59000	N27°10'38.4"	E94°19'29.15"	2014-15	
								Maint. of Fireline cutting -			1.53000	N27°08'21.04"	E94°19'33.1"		
								Maint. of Inspection path -			1.53000	N 27°08'5.14"	E 94°19'00.12"		
												N27°10'20.40"	E94°19'04.15"		
								Wages of Plantation watcher		10	21.600				
								Plantation Supervisor		1	2.280				
								Sub-Total			**31.53000**				
8	Bajorum FD	Upper Subansiri Dist.	TCC-Taksing Road	24.38	49	49	Nar Moiro VFR	Center cutting	48.76		1.07560	N27°03'51.05"	E94°19'00"	2014-15	
								Maint. of Fireline cutting -			1.29156	N28°03'31.03"	E94°22'20.15"		
								Maint. of Inspection path -			1.29156	N27°02'43.02"	E94°20'51.80"		
								Wages of Plantation watcher		2	4.320				
								Sub-Total			**5.78200**				
9	Bajorum FD	Upper Subansiri Dist.	TCC Main road (16-36 km)	14.65	29.5	29.5	Bekom Jeko RF	Center cutting	29.5		0.53100	N28°03'00.2"	E93°38'08.7"	2016-17	
								Maint. of Fireline cutting -			0.17700	N28°04'43.2"	E93°36'01.7"		
								Maint. of Inspection path -			0.17700	N28°04'56.2"	E93°35'56.4"		
								Wages of Plantation watcher		1	2.160	N28°05'09.8"	E93°35'11.4"		
								Sub-Total			**3.04500**				
10	Bajorum Dist.	Upper Subansiri	Kojong-Taks Road	73.6	360 (Penal CA-294.40 ha, Normal CA-73.60 ha.)	168	Yenger RF 168 ha	Center cutting	168		1.02480	N27°04'15.6"	E94°11'16.2"	2014-15	
								Maint. of Fireline cutting -			1.00800	N27°03'32.5"	E94°11'04.4"		
								Maint. of Inspection path -			1.00800	N27°03'09.5"	E94°10'52.4"		
								Wages of Plantation watcher		7	15.120	N27°03'39.5"	E94°11'01.1"		
								Plantation Supervisor		1	2.280				
								Sub-Total			**22.44000**				
	Total of Dapectje Forest Division										**104.91700**				

11	Yingkiong FD	Upper Nang	Pangin to Auto Road (0.00 to 14.3 km)	0.51	?	?	Yeroong FR(Delete)	Timber cutting	?		0.32957	N 28°04'41.4"	E 94°55'55.9"	2017-18	
								Maint. of Firelike cutting –			0.01319	N 28°06'44.4"	E 98°56'04.9"		
								Maint. of Inspection path –			0.01319	N 28°04'30.0" N 28°04'31.7"	E 94°56'107.8" E 98°56'07.7"		
								Sub-Total			0.21595	N 28°04'27.6"	E 94°56'05.3"		
	Total of Yingkiong FD										**0.21595**				
				Maintenance of C.A. plantation											
12	Changlang Div.	Changlang Div.	Changlang Div. Pare to Lazuang (0 to 20 km) road	36	36	36	Namsang RF	Timber cutting	36		0.64800	N27°14'24.3"	E95°42'32.8"	2018-19	
								Maint. of Firelike cutting –			0.21600	N27°14'21.9"	E95°42'35.0"		
								Maint. of Inspection path –			0.21600	N27°14'23.8"	E95°42'50.6"		
								wages of Plantation watcher		1	2160				
	Total of Changlang DFO							**Sub-Total**			**3.24000**				
		(g) Total of 8th Year operation of CA plantation							**1036.12**	**44**	**126.60955**				

(h) 9th year operation of CA plantation

(Rs. in lakh)

Sl. No.	Name of Forest Division	Name of District	Name of the Project	Forest area Diverted (in ha)	Stipulation of CA, Addl. Prms; CA (in Ha)	Area (in ha)	Location	Proposed Target for 2025-26 (As per present rate)				Geo coordinates		Year of Creation	Remark
								Physical	Unit		Financial (Rs. in lakh)				
									Ha.	No.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
							Bomdila Division					Latitude	Longitude		
1	Bomdila Divn.	West Kameng District	SLT Road (122-240 km)	105.93	211.5	211.5	Bhoriam VFR	Conifer cutting	211.5		3.04100	27°19'27.99"N	92°24'18.26"E	2016-17	
								Maint. of Fireline cutting			1.20100	27°19'16.15"N	92°24'15.04"E		
								Maint. of Inspection path			1.20100	27°19'11.53"N	92°23'44.34"E		
								Plantation Supervisor		1	2.280	27°19'30.86"N	92°23'36.52"E		
								Plantation watcher		8	17.280				
								Sub-Total			**25.96500**				
2	Bomdila Divn.	West Kameng District	33 KV T/L Tenga Dam to Bichom Dam via Bangajam	16.88	33	33	Barang VFR	Conifer cutting	33		0.59400	27°21'37.86"N	92°24'14.64"E	2016-17	
								Maint. of Fireline cutting			0.19800	27°21'32.65"N	92°24'13.32"E		
								Maint. of Inspection path			0.19800	27°21'29.05"N 27°21'13.65"N	92°24'39.27"E 92°24'29.13"E		
								Plantation watcher		1	2.190	27°21'22.30"N	92°24'11.13"E		
								Sub-Total			**3.15000**				
3	Bomdila Divn.	West Kameng District	600 KV T/L from Kitpi village Bomdila to Bhalukpong	133.96	267	267	Palam 187.2 ha & Khup 79.50 ha.	Conifer cutting	267		4.00400	Khup 0-	0-92°44'31.6"	2016-17	
								Maint. of Fireline cutting			1.60200	0-27°41'33.0"	0-92°44'17.4"		
								Maint. of Inspection path			1.60200	0-27°41'520"	0-92°43'44.2"		
								Plantation Supervisor		1	2.280	Palam 0- 27°17'29.4"	0-92°46'25.2"		
								Plantation watcher		10	21.600	0-27°17'0.6"	0-92°47'3.6"		
								Sub-Total			**31.89000**				
								Total of Bomdila Forest Division			**61.01500**				
4	Tawang Forest Divn.	Tawang	Zimithang-Khemnane Road	17.53	35.1	35.1	Mirla VFR	Conifer cutting	35.1		0.63970	N 27°33'41.06"	E 91°56'47.02"	2013-14	
								Maint. of Fireline cutting			0.21657	N 27°33'31.01"	E 91°56'45.02"		
								Maint. of Inspection path			0.21657	N 27°36'41026.0"	E 91°56'39.05"		
								Plantation watcher		1	2.220				
								Sub-Total			**3.30284**				
5	Tawang Forest Divn.	Tawang	Shungastar-Bumangla Road	23.85	47.7	47.7	Mirla FVR	Conifer cutting	47.7		0.80293	N 27°33'38.06"	E 91°56'39.04"	2013-14	
								Maint. of Fireline cutting			0.29431	N 27°33'32.9"	E 91°56'42.3"		
								Maint. of Inspection path			0.29431	N 27°33'20.4"	E 91°56'31.02"		
								Plantation watcher		2	4.440				
								Sub-Total			**5.91155**				
6	Tawang Forest Divn.	Tawang	Gamcala-PFR	6.00	340	140	Shawa VFR	Conifer cutting	340		6.29340	N 27°35'34.81"	E 91°43'48.13"	2012-13	
								Maint. of Fireline cutting			2.09700	N 27°36'39.89"	E 91°43'27.39"		
								Maint. of Inspection path			2.09700	N 27°35'35.38"	E 91°41'57.15"		
								Plantation Supervisor		2	4.800	N 27°35'37.98"	E 91°42'41.31"		
								Plantation watcher		14	31.860				
								Sub-Total			**46.36900**				
	Total of Tawang Social Forestry Division										**55.58338**				
7	Hapoli	Lower Subansiri	Lower Subansiri HE Project	110.1	636	330	Tayo VFR 300 ha	Conifer cutting	300		5.40000	N 27°44'46.7"	E 93°45'09.0"	2016-17	
								Maint. of Fireline cutting			1.80000	N 27°44'37.1"	E 93°45'06.1"		
								Maint. of Inspection path			1.80000	N 27°44'38.0"	E 93°46'56.5"		
								Plantation Supervisor		2	4.560	N 27°44'24.6"	E 93°46'56.5"		
								Plantation watcher		12	25.920	N 27°44'34.8"	E 93°46'30.8"		
								Sub-Total			**39.48000**				
	Total of Hapoli Forest Division										**39.48000**				
8	Shergaon	West Kameng	Shergaon-Mirzeberg Road	9.55	37	37	Bhongri VFR	Conifer cutting			0.66600	N 27°10'20.07"	E 92°21'46.14"		

				Penal CA				Maint. of Fireline cutting -	37		0.22200	N 27°10'52.12"	E 92°23'29.74"	2014-15	
								Maint. of Inspection path -			0.22200	N 27°10'10.80"	E 92°23'22.50"		
								Plantation watcher -		1	2.160	N 27°10'8.75"	E 92°23'14.52"		
								Sub-Total			**3.27000**				
	Total of Shergaon Forest Division										**3.27000**				
10	Anjaw Divn	Anjaw Dist.	Kibithu- Thechu - Wacha Road (0.00 to 9.75 Km)	23.4	47	47	Diyun RF	Climber cutting	47		0.86997	N 28°00'28.2"	E 96°50'5"	2017-18	
								Maint. of Fireline cutting -			0.28999	N 28°00'10.9"	E 96°50'04.6"		
								Maint. of Inspection path -			0.28999	N 28°00'30.3"	E 96°50'02.4"		
								Wages of Plantation watcher -		2	4.440	N 28°00'32.0"	E 96°50'49.7"		
								Sub-Total			**5.88995**				
	Total of Anjaw Forest Division										**5.88995**				
11	Likabali	Lower Siang	Lower Subansiri HE Project	3103	6366	1134	Dipi RF, Jhorit PRF- & Likabali RF	Climber cutting	1134		20.61200	N27°36'2.21"	E 94°25'12.29"	2016-17	
								Maint. of Fireline cutting -			6.80400	N27°36'56.84"	E 94°24'48.28"		
								Maint. of Inspection path -			6.80400	N27°40'52.07"	E94°43'31.90"		
								Plantation watcher -		45	97.200	N27°41'12.13"	E094°46'51.81"		
								Plantation supervisor		7	15.960				
								Sub-Total			**147.18000**				
	Total of Likabali FD										**147.18000**				
12	Pasighat	East Siang	Pasighat to Parigal Road (0.00 to 20.00 km)	1445	29	29	Pasighat N. RF	Climber cutting	29		0.32200	N-27°56'22.69"	E-095°21'10.13"	2017-18	
								Maint. of Fireline cutting -			0.17400	N-27°56'35.06" N-27°56'14.89",	E-095°21'19.06" E-095°21'12.57"		
								Maint. of Inspection path -			0.17400	N-27°56'43.40" N-27°56'33.94",	E-095°21'19.98" E-095°21'32.90"		
								Plantation watcher -		1	2.160	N-27°56'43.68"	E-095°21'33.23"		
								Sub-Total			**3.03000**				
13	Pasighat Divn.	East Siang	Mechuka - JN (0.00 to 10.20 Km)	27.672	27.67	27.67	Gaiet RF	Climber cutting	27.67		0.49806	N-27°49'15.50"	E-095°03'36.58"	2017-18	
								Maint. of Fireline cutting -			0.16602	N-27°49'41.42",	E-095°03'40.60"		
								Maint. of Inspection path -			0.16602	N-27°49'57.18", N-27°49'36.33"	E-095°03'26.86" E-095°03'8.06"		
								Plantation watcher -		1	2.160	N-27°49'59.76",	E-095°03'37.19"		
								Sub-Total			**2.99010**				
14	Pasighat Divn.	East Siang	132 KV TL from Pasighat to Along	86.03	72.14	72.14	Mebo RF	Climber cutting	72.14		1.29852	N-28°12'34.89"	E-095°29'34.79"	2017-18	
								Maint. of Fireline cutting -			0.13284	N-28°12'43.77",	E-095°29'43.61"		
								Maint. of Inspection path -			0.13284	N-28°13'16.21", N-28°12'42.37",	E-095°29'23.12" E-095°29'12.06"		
								Plantation watcher -		3	6.480	N-28°12'49.62",	E-095°29'04.19"		
								Sub-Total			**8.64420**				
	Total of Pasighat FD										**14.64430**				
		(h) Total of 9th year operation of CA plantation							**2583.11**	**134**	**327.07263**				

(i) 10th year operation of CA plantation

(Rs. in lakhs)

Sl. No.	Name of Forest Division	Name of District	Name of the Project	Forest area Diverted (in ha)	Stipulation of CA, Addl. Pena: CA (in Ha)	Area (in ha)	Location	Proposed Target for 2025-26 (As per present rate)				Geo coordinates		Year of Creation	Remark
								Physical	Unit		Financial				
									Ha.	No.		Latitude	Longitude		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Seijosa	Papumpare	600 KV T/L (Ch. 0 Km to Ch. 8 Km) from Kamalkutir to Biswanath Chariali	74.32	149	149	Pare RF	Climber cutting	149		2.68200	N 27°26'03.8"	E 94°06'28.4"	2014-15	
								Maint. of Fireline cutting -			0.89400	N 27°25'52.3"	E 94°07'11.4"		
								Maint. of Inspection path -			0.89400	N 27°25'48.0"	E 94°06'41.3"		
								Plantation watcher -		6	12.960				
								Plantation supervisor		1	2.260				
								Sub-Total			**19.71000**				
	Total of Banderdewa FD										**19.71000**				
2	Sagalee Divn.	Papum Pare	Khodaso to Hoj Road (0.00 to 102.00km)	92.57	186	186	Langyin VRF	Climber Cutting			3.14000	N 27°14'47.8"	E 93°20'199 "	2014-15	
								Maint. of fireline cutting			1.116.00	N 27°14'507"	E 93°20'022"		

								Maint. of inspection path-	186		1.11600	N 27°14'600"	E 93°19'380"		
								Plantation Supervisor		1	2.280	N 27°14.869"	E 93°19'318"		
								Plantation watcher-		7	15.120	N 27°15.326"	E 93°19'990"		
								Sub-Total			**22.98000**				
5	Sagalee Divn.	Papum Pare	132 KV T/L from Bid P power House to Sippu & Itanga	1.819	7	7	Langruk VFR	Timber cutting	7		0.12600	N 27°13'353"	E 93°20'163."	2014-15	
								Maint. of Fenlee cutting-			0.04200	N 27°13'193"	E 93°19'981"		
								Maint. of Inspection path-			0.04200	N 27°13'154"	E 93°20'046"		
								Sub-Total			**0.21000**				
	Total of Sagalee FD										**23.19000**				
6	Bomdila Divn.	West Kameng District	Nafra 96 MW HE Project	78.43	157	157	Barung VFR	Timber Cutting	157		4.02600	27°21'42.66"N	92°20'10.76"E	2014-15	
								Maint. of Fenlee cutting-			0.94200	27°21'41.52"N	92°20'00.15"E		
								Maint. of Inspection path-			0.94200	27°21'41.52"N	92°20'27.21"E		
								Plantation watcher-		6	12.960				
								Plantation supervisor-		1	2.240				
								Sub-Total			**19.95000**				
7	Bomdila Divn.	West Kameng District	Tenga Arunachal Highway- Nechipu to Rupa Road (0-62.50 km)	49.04	100	100	Barung VFR	Timber cutting	100		1.80000	27°22'0.74"N	92°29'2.95"E	2014-15	
								Maint. of Fenlee cutting-			0.60300	27°21'49.53"N	92°28'37.55"E		
								Maint. of Inspection path-			0.60300	27°21'50.95"N	92°28'17.32"E		
								Plantation watcher-		4	8.640	27°21'12.90"N	92°28'17.74"E		
								Sub-Total			**11.64000**				
8	Bomdila Divn.	West Kameng District	144 MW Gongri HE Project	39.26	63	65	Barung VFR	Timber Cutting	55		1.17000	27°21'37.86"N	92°28'14.64"E	2014-15	
								Maint. of Fenlee cutting-			0.29000	27°21'32.65"N	92°28'33.32"E		
								Maint. of Inspection path-			0.29000	27°21'22.38"N	92°28'13.11"E		
								Plantation watcher-		2	4.320	27°21'14.65"N	92°29'29.23"E		
								Sub-Total			**6.27000**				
	Total of Bomdila FD										**37.86000**				

7	Seppa	East Kameng	Bora to Seppa Road (0- 26.500 KM)	23.13	46.7	46.7	Kamrang VBF	Climber Cutting	46.7		0.84160	N 27°20'22"	E 93°11'27. "	2015-16	
								Maint. of Fireline cutting -			0.28020	N 27°21'48"	E 93°10'18. "		
								Maint. of Inspection path -			0.28020	N 27°20'09"	E 93°10.11"		
								Plantation watcher-		2	4.320	N 27°20'15"	E 93°10'12"		
								Sub-Total			**5.72100**				
	Total of Seppa FD										**5.72100**				
8	Tawang Forest Divn.	Tawang	Short length road in Admn Area)	9.62	30.5(Penal-CA-19.24 ha., Normal CA-19.24 ha.	35.5	Mirba VDB	Climber Cutting	35.5		0.63711	N27°33'36.4"	E91°56'50.04"	2013-14	
								Maint. Of fireline cutting			0.21904	N27°33'35.0"	E91°56'40.03"		
								Maint. Of inspection path			0.21904	N27°33'24.2"	E92°56'35.6"		
								Wages of plantation watcher		1	2.220	N27°33'20.3"	E91°56'40.7"		
								Sub-Total			**3.51518**				
9	Tawang Forest Divn.	Tawang	Lumla Tawang-san Road (0.0-6.65 & 20.25 - 47.05 KM)	77.4	77.4	77.4	Shanti VDB	Climber Cutting	77.4		1.43267	N 27°35'47.4"	E 91°41'34.1"	2014-15	
								Maint. Of fireline cutting			0.47756	N 27°35'55.1"	E 91°41'09.52"		
								Maint. Of inspection path			0.47756	N 27°35'53.1"	E 91°41'08.32"		
								Wages of plantation watcher		3	6.660				
								Sub-Total			**9.04779**				
10	Tawang Forest Divn.	Tawang	Short length road in Gen Area	7.35	30	15	Mirba VBF - 15 ha.PCA	Climber Cutting	15		0.27763	N 27°33'46.0"	E 91°56'45.0"	2013-14	(15 ha. CA in 4th year operation under Tawang FD)
								Maint. Of fireline cutting			0.09255	N 27°33'49.09"	E 91°56'40.6"		
								Maint. Of inspection path			0.09255	N 27°33'46.01"	E 91°56'45.06"		
								Sub-Total			**0.46273**				
	Total of Tawang SFD										**12.82572**				
11	Hapoli FD	Lower Subansiri	Jorum – Koloriang Road (0-20 km)	33.36	33.36	33.36	Doke VDB - 33.36	Climber Cutting	33.36		0.60048	N 27° 27'59.9"	E 93°07'14.9"	2016-17	
								Maint. of Fireline cutting -			0.20016	N 27° 28'14.4"	E 93°35'55.9"		
								Maint. of Inspection path -			0.20016	N 27° 28'23.9"	E 93°35'54.2"		
								Plantation watcher-		1	2.360				
								Sub-Total			**3.16080**				
	Total of Hapoli FD										**3.16080**				
12	Shergaon	West Kameng	Shergaon-Bomaru-Foothills-Mesomara-Tolantara Road	38.4	77	23.6	Thrugri VFB	Climber cutting	23.6		0.42400	N 27°9'43.95"	E 92°22'16.93"	2016-17	
								Maint. of Fireline cutting			0.14160	N 27°9'54.43"	E 92°22'38.13"		
								Maint. of Inspection path			0.14160	N 27°9'41.48"	E 92°22'40.34"		
								Plantation watcher-		1	2.160				
								Sub-Total			**2.86800**				
	Total of Shergaon FD										**2.86800**				
13	Nafraa	Nafraa	Sector- 1(020.0 to 032.0 km)Road	3.76	4	4	Nao-Dehing ABF	Climber cutting	4		0.07200	N 27°39'49.5"	E 95°50'17.6"	2016-17	
								Maint. of Fireline cutting -			0.02400	N 27°39'50"	E 95°50'25.3"		
								Maint. of Inspection path -			0.02400	N 27°39'09.7"	E 95°50'18.3"		

	Total of Nanmai FD							**Sub-Total**			0.12000				
											0.12000				
14	Likabali	Lower Siang	Lower Subansiri HE Project	3181	A366	970	Dipa RF & Likabali RF	Timber cutting	970		17.46000	N 27°35'45.70"	E 94°36'24.59"		2015-16	
								Maint. of Fireline cutting -			5.85000	N 27°34'52.68"	E 94°36'25.73"			
								Maint. of Inspection path -			5.85000	N 27°38'31.13"	E 94°33'18.87"			
								Plantation watcher		19	89.230	N 27°40'49.27"	E 94°42'19.27"			
								Plantation supervisor		6	3.5490	N 27°41'5.63" N 27°42'2.72"	E 94°42'12.84" E 94°38'59.44"			
								Sub-Total			127.62000					
	Total of Likabali FD										**127.62000**					
								Daporijo Division								
15	Daporijo	Upper Subansiri	Bapela Sarli Hari Road (70.00 km)	13.76	13	12	Bans VFR	Timber cutting	12		0.21600	N 27°53'54.8"	E 94°20'01.5"		2014-15	
								Maint. of Fireline cutting -			0.07200	N 27°53'47.4"	E 94°20'01.7"			
								Maint. of Inspection path -			0.07200	N 27°53'46.5" N 27°55'15.3"	E 94°27'47.3" E 94°27'47.1"			
								Sub-Total			0.36000					
16	Daporijo	Upper Subansiri	Godak (Boni) to Tai Road (0.0 km to 14.29 km)	19.48	19	19	Daporijo RF	Timber cutting	19		0.78200	N 27°53'33.8"	E 94°16'0.19"		2016-17	
								Maint. of Fireline cutting -			0.23400	N 27°54'28.03"	E 94°15'05.2"			
								Maint. of Inspection path -			0.23400	N 27°54'28.1"	E 94°16'15.3"			
								Plantation watcher		1	2.160					
								Sub-Total			3.33000					
	Total of Daporijo FD										**3.69000**					
17	Nampong FD	Changlang	Oil drilling location at JP3-LI	5	5	5	Rima RF	Timber cutting	5		0.09000	N 27°19'56.72"	E 96°11'39.80"		2011-12	
								Maint. of Fireline cutting -			0.03000	N 27°19'58.09"	E 96°11'39.67"			
								Maint. of inspection path -			0.03000	N 27°19'58.93" N 27°19'57.81"	E 96°11'41.06" E 96°11'41.01"			
								Sub-Total			0.15000					
18	Nampong FD	Changlang	Oil drilling location at JRM-II	3.5	3.5	3.5	Rima RF	Timber cutting	3.5		0.06300	N 27°20'21.36"	E 96°11'55.40"		2011-12	
								Maint. of Fireline cutting -			0.02100	N 27°20'22.87"	E 96°11'55.60"			
								Maint. of Inspection path -			0.02100	N 27°20'23.13" N 27°20'22.03"	E 96°11'57.78" E 96°11'57.69"			
								Sub-Total			0.10500					
	Total of Nampong FD										**0.25500**					
		(i) Total of10th year operation of CA plantation							**1929.06**	**82**	**236.42052**					
1	**State CAMPA**							**Monitoring & Evaluation**	**LS**	**LS**	**500.0000**					
	Grand Total of CA component for the year 2025-26								**31257.1680**		**8275.25935**					

Form XII

Site Specific activities as per section 6(a) of CAF act, 2016- Integrated Wild life Mitigation Plan under Aalo Forest Division

	Part (III) Division wise & District wise Details of Activities to be undertaken NPV & Interest referred in - 5				Part – III (b) Location Execution Cost & Implementation Schedule of each Activity Proposed to be Executed under NPV & Interest Component from State					
Sl. No.	Name of Forest Division	Name of District	Item of Works/Activities	Location	Proposed Target for 2024-25			Proposed under CAF Rule	Geo-reference	Remarks
					Area/Phy Target	Unit	Financial Target(in Rs. Lakhs)			
1	2	3	4	5	6	7	8	9	10	11
Integrated Wildlife Mitigation Plan (IWMP)										
	1. Tai - Bame Road									
1	Aalo Forest Division	Along	i)Maint. Of Checkgate	Liromoba	1	No	0.64	**6(a)**	N 27°04'739" E 94°29'865" N 27°04'743" E 94°29'870"	
2			ii)Maintt. Of fence @ 5% of erction cost and by adding escalation cost	Maru Jaru	3300	RMT	2.25	**6(a)**	N- 28°04'13.2" E- 94°29'58.0"	
3			iii)9th year operation-maintt. Of inspectionpath & fire lines.	Maru Jaru	6	Ha	0.19	**6(a)**	N- 28°02'32.4" E- 94°40'46.0" N- 28°01'56.5" E- 94°37'12.1"	
4			iv)Maintt. Of awareness shed @ 0.15 pa and escalation cost.	Aalo	1	No	0.24	**6(a)**	N- 28°04'13.2" E- 94°29'58.0"	
5			v)Protection Squad 5 DLs @ 18000/ month for 12 months	Aalo	5	No	10.80	**6(a)**		
6			vi)Maintt. /POL of M/Cycle	Aalo	1	No	0.23	**6(a)**		
			Sub-total(a)				**14.35**			
	2.Along -Kaying - Tato Road (0.00km -131.10 Km)									

7		Id - 239954	i) Construction of checkgate with hutt(MIB-Type) at 17.063 sqm at vulnerable site at western bend in the road midway between Tato and Kaying .	Kaying	1	No	4.95	**6(a)**	N 28°24'41" E 94°40'43 " N 28°24'41" E 94°40'42 " N 28°24'40" E 94°40'43 " N 28°24'40" E 94°40'42 "	
8			ii) Engagement of Proection Squad 3 DLs X 1 Division @ 18000/-for 4 months for 7th years.	Along	3	No	2.16	**6(a)**		
9			iii) Erection of night vision vinl sheet signage 1.2X0.90m size with MS angle Post at Vulnerable & Strategic places.30 nos @ 10000/-	Along	30	No	3.00	**6(a)**	N- 28°10'03" E- 94°47'36"	
			iv)Awareness Campain					**6(a)**		
10			a) Schools & Village		1	No.	1.20	**6(a)**		
11			b) Printing of Vouchers etc.				0.60	**6(a)**		
			Sub-total(b)				**11.91**			
			Gand Total				**26.263**			

Form XII

Site Specific activities as per section 6(a) of CAF act, 2016- Integrated Wild life Mitigation Plan Under Kra Daadi Forest Division

			Wildlife Mitigation Plan		**Proposed Target For 2025-26**					
SN	**Name of Forest Division**	**Name of District**	**Item of Works/Activities**	**Location**	**Area/Qty**	**Unit**	**Fin. Target (In Lacs)**	**Proposed under CAF Rule**	**Geo-Ref**	**Remarks**
1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**
1	Kra Daadi Forest Division	Joram to Koloriang (31 Km) Road by APPWD	Maint. Of check gate @ 0.40 per annum adding escalation value @ 10% per year up to 10th year	Palin Range	1	No.	0.48	6(a)	27°48'5.25"N, 93°46'54.04"E	
2			Maint. Of awareness shed @ 0.15 per annum adding escalation value @ 10% per year up to 10th year	Palin Range	1	No.	0.18	6(a)	27°41'7.43"N, 93°37'41.47"E	

3		(Highway) (NIDCL)	Awareness Campaign in Schools & Villages	Palin Range	2	Nos.	2.5	6(a)		
4			Rescue of Wildlife Animal & Treatment	Palin Range			0.25	6(a)		
5			Maintenance-repairing etc upto 10th year at 3 year interval (Night vision Vinyl)	Palin Range	30	Nos.	1.2	6(a)	27°38'25.48"N, 93°37'56.06"E 27°46'56.09"N, 93°36'2.58"E	
						Total Rs.	**4.61**			

Form XII

Site Specific activities as per section 6(a) of CAF act, 2016- Integrated Wild life Mitigation Plan Under Likabali Forest Division

Sl. No.	Name of Forest Division	Name of District	Item of Works/Activities	Location	Proposed Target for 2024-25			Proposed under CAF Rule	Geo-reference	Remarks
					Area/Phy Target	Unit	Financial Target(in Rs. Lakhs)			
1	2	3	4	5	6	7	8	9	10	11
		241866	Mitigation Plan under Lower Subansiri HE Project - Wildlife Mitigation Plan							
1	Likabali Forest Division	Lower Siang	Erection of Superior quality aluminium night vision sinage along the road with slogans highlighting the importance of wildlife (1.2 X 0.9) m size with MS angle post @ 25000/-	Likabali	100	Nos.	25.00	6(a)	N 27.673277 E 94.687358 N 27.728866 E 94.713113 N 27.670998 E 94.689744 N 27.646017 E 94.662448 N 27.637465 E 94.645803	
2	Likabali Forest Division	Lower Siang	Procurement of Camp equipment @ 10000 per Camp equipments	Likabali	15	Nos.	1.50	6(a)		

3	Likabali Forest Division	Lower Siang	Procurement of wireless and communication sets @ 166666.67/-	Likabali	3	Nos.	5.00	6(a)		
4	Likabali Forest Division	Lower Siang	Procurement of protective clothing uniform and liveries and hunting shoes, leaching guard, umbrella, raincoat, etc. @ 10000/-	Likabali	25	Nos.	2.50	6(a)		
5	Likabali Forest Division	Lower Siang	Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for detecting wildlife movement and response @ 200000/-	Likabali	13	Nos.	26.00	6(a)		
6	Likabali Forest Division	Lower Siang	Maint. of vehicle for wild life protection, rescue and patrolling along with POL; for 12 months @ 100000/-	Likabali	1	Nos.	1.0000	6(a)		
7	Likabali Forest Division	Lower Siang	procurement of motorcycles for patrolling. @ 110000/- per one vehicle each	Likabali	5	Nos.	5.5000	6(a)		
8	Likabali Forest Division	Lower Siang	procurement camera traps. @ 20000/- per piece	Likabali	15	Nos.	3.00	6(a)		
9	Likabali Forest Division	Lower Siang	Construction of watch tower along with provision of water and solar power for the frontline staffs @ 600000	Near KWLS	3	Nos.	18.000	6(a)	N 27 42' 23.01" E 94 38' 10.37" N 27 42' 21.47" E 94 38' 10.94" N 27 42' 21.07" E 94 38' 09.94" N 27 42' 22.54" E 94 38' 09.75"	

10	Likabali Forest Division	Lower Siang	Plantation of fruit bearing trees @ Rs. 500/ sapling. 1800 saplings in 50.31 ha were necessary	Likabali	50.31	Ha	9.00	6(a)	N 27 45' 16.7" E 94 40' 37.08"N 27 45' 11.01" E 94 40' 46.03"N 27 44' 52.18" E 94 40' 29.46"N 27 44' 48.37" E 94 40' 37.74"	
11	Likabali Forest Division	Lower Siang	Enriching the area by Habitat Improvement 40 Ha	Likabali	40	Ha	15.5575	6(a)	N 27 41' 32.96" E 94 39' 10.92" N 27 41' 13.57" E 94 38' 32.08" N 27 41' 23.83" E 94 38' 12.46" N 27 41' 45.90" E 94 38' 44.60"	
12	Likabali Forest Division	Lower Siang	Awareness and capacity building camps (50 camps for 10 years) @ 2 lakh per camp/year	Likabali	2	Nos.	4.0000	6(a)		
13	Likabali Forest Division	Lower Siang	Engagement of protection watcher/Squad for 13 person X 12 months @ 18000/-	Likabali	156	Nos.	28.08	6(a)		
14	Likabali Forest Division	Lower Siang	Establishment of anti poaching camp along with ration for 12 months. @ 800000/-	Likabali	2	Nos.	16.000	6(a)		
							160.138			

Form XII

Site Specific activities as per section 6(a) of CAF act, 2016- Integrated Wild life Mitigation Plan Under Pasighat Forest Division

Sl. No.	Name of Forest Division	Name of District	Item of works/Activities	Location	Proposed Target for 2024-25			Proposed under CAF Rule	Geo-coordinates of the location proposed	Remarks
					Phy Target/ Area	Unit	Fin. Target (Rs. in lakhs)			
1	2	3	4	5	6	7	8	9	10	11
ntegrated Wildlife Mitigation Plan										
1	Pasighat Forest Division	East Siang	**Const. of Pasighat-Pangin Road 0-20 km**							
2			Maint. of awareness shed Komlighat Park	Pasighat	1	Nos	0.24		N28°04'34.60" E95°20'5.67" N28°04'35.05"E95°20'8.21" N28°04'28.50"E95°20'11.18" N28°04'28.21"E95°20'52.00"	
3			Maint. POL of M/cycle	Pasighat	1	Nos	0.46			
4			Awareness campaign in school & Villages	Pasighat	2	Nos	1.00			
5			Rescue of Wildlife Animals & Treatment	Pasighat	L/s		0.25			
			Total				**1.95**			

Details activities to be under taken CAMPA during 2025-26 in respect of Bomdila Forest Division

FORM XII

WL COMPONENT

			New Activities							
Sl. No	**Name of Division**	**Name of District**	**Item of works/ Activities**	**Location**	**Proposed Target for 2025-26**			**Proposed under CAF Rule**	**Geo-coordinates of the location proposed**	**Remarks**
					Physical Target	**Unit**	**Financial Target (Rs. In lakhs)**			

1	2	3	4	5	6	7	8.00	9	10	11
	Site - specific activities under Integrated Wild-life Mitigation Plan									
			Diversion of 97.95 Ha forest land for construction of banga-Janga-Gompa (BJG) to Naga GG road from 20.00 km to 54 km							
1	Bomdila Forest Division	West Kameng	Engagement of Patrolling squad for supporting regular staff for 3 years @ 18000/month	All Range	6	Nos	12.9600	6(a)	N/A	
2	Bomdila Forest Division	West Kameng	Pol/Maintenance	Dirang Range	1	No.	0.6000	6(a)	N/A	
3	Bomdila Forest Division	West Kameng	Construction of Watch Tower	Dirang Range	1	No.	4.0000	6(a)	27°16'9.00"N, 92°14'22.00"E, 27°16'10.05"N 92°14'16.89"E, 27°16'6.94"N 92°14'15.98"E, 27°16'5.97"N 92°14'19.04"E	
4	Bomdila Forest Division	West Kameng	Construction of Rest House for patrolling team	Mandala Top under Dirang Range	1	No	4.6400	6(a)	27°16'28.02"N 92°15'11.05"E, 27°16'28.99"N 92°15'11.00"E, 27°16'28.04"N 92°15'10.11"E, 27°16'28.04"N 92°15'9.94"E	
5	Bomdila Forest Division	West Kameng	Construction of Interpretation centre	Mandala Top under Dirang Range	1	No	8.0000	6(a)	27°16'26.99"N 92°15'15.99"E, 27°16'27.00"N 92°15'17.03"E, 27°16'26.01"N 92°15'16.01"E	
6	Bomdila Forest Division	West Kameng	Construction of Protection camps	Mandala Top under Dirang Range	1	No	4.2000	6(a)	27°16'29.07"N 92°15'15.01"E, 27°16'28.04"N 92°15'15.03"E, 27°16'27.84"N 92°15'14.43"E, 27°16'28.37"N 92°15'14.26"E	
			HABITAT IMPROVEMENT							

7	Bomdila Forest Division	West Kameng	Creation of Plantation of fodder/fruit baring trees	Dirang Range	85.9	Ha	16.9051	6(a)	27°16'23.95"N 92°15'28.93"E, 27°16'16.09"N 92°15'45.77"E, 27°16'29.87"N 92°16'17.80"E , 27°16'48.61"N 92°15'58.57"E	
8	Bomdila Forest Division	West Kameng	Biodiversity park at Mandala Top	Dirang Range	1	No	11.00000	6(a)	27°16'26.00"N 92°15'27.00"E, 27°16'25.21"N 92°15'28.92"E, 27°16'27.06"N 92°15'29.08"E	
9	Bomdila Forest Division	West Kameng	Creation of High Altitude Modern Nursery	Dirang Range	1	No	20.00000	6(a)	27°16'24.05"N 92°15'11.99"E, 27°16'24.98"N 92°15'10.01"E, 27°16'26.81"N 92°15'11.33"E, 27°16'27.02"N 92°15'13.00"E	
10	Bomdila Forest Division	West Kameng	Creation of ANR Plantation	Dirang Range	128.8	Ha	25.34784	6(a)	27°16'43.10"N 92°10'46.02"E, 27°16'42.33"N 92°10'18.70"E , 27°16'13.93"N 92° 9'45.95"E , 27°16'5.53"N 92°10'47.74"E	
			ECO DEVELOPMENT							
11	Bomdila Forest Division	West Kameng	Solar Light	Dirang Range	500	Nos	12.50000	6(a)	N/A	
12	Bomdila Forest Division	West Kameng	Procurement of Gas chulas and cylinder	Dirang Range	200	Nos	18.00000	6(a)	N/A	
13	Bomdila Forest Division	West Kameng	Construction of Home Stays	Dirang Range	2	Nos	20.0000	6(a)		
			ICE ACTIVITIES							
14	Bomdila Forest Division	West Kameng	Awareness Campign	All Ranges	10	Nos	10.0000	6(a)	N/A	

15	Bomdila Forest Division	West Kameng	Camera Trapping Activities	All Ranges	5	Nos	5.0000	6(a)	N/A	
16	Bomdila Forest Division	West Kameng	Biodiversity Survey	All Ranges	5	Nos	5.0000	6(a)	N/A	
17	Bomdila Forest Division	West Kameng	Skill development training	All Ranges	5	Nos	5.0000	6(a)	N/A	
18	Bomdila Forest Division	West Kameng	Establishment of Rescue and Breeding centre	Dirang Range	1	No	10.0000	6(a)	27°15'5.00"N 92°15'4.00"E, 27°15'3.98"N 92°15'4.04"E, 27°15'3.00"N 92°15'3.93"E, 27°15'2.09"N 92°15'6.27"E	
19	Bomdila Forest Division	West Kameng	Study population of Red Panda through technical competant agency	Dirang Range	1	No	10.0000	6(a)	N/A	
20	Bomdila Forest Division	West Kameng	Construction of house for keeping rescued animals including enclosure for transportation etc.	Dirang Range	2	Nos	11.0000	6(a)	27°14'31.00"N 92°14'56.00"E , 27°14'30.01"N 92°14'57.02"E , 27°14'31.02"N 92°14'57.09"E	
21	Bomdila Forest Division	West Kameng	Predator Proof corrals	All Ranges	1	No	10.0000	6(a)	N/A	
22	Bomdila Forest Division	West Kameng	Erection of night vision vinyl sheet sinage 1.2 x 0.90 m size wigh MS angle post	Dirang Range	15	Nos	1.5000	6(a)	Dirang Ranges - 27°16'24"N 92°15'15"E , 27°16'25"N 92°15'16"E , 27°16'24"N, 92°15'16"E, 27°16'23"N 92°15'15"E	
			EQUIPMENT						N/A	
23	Bomdila Forest Division	West Kameng	Binoculars	Dirang Range	4	Nos	2.0000	6(a)	N/A	

24	Bomdila Forest Division	West Kameng	Spotting scopes for watch tower	All Range	4	Nos	4.0000	6(a)	N/A	
25	Bomdila Forest Division	West Kameng	Sleeping Bags	All Ranges	12	Nos	1.2000	6(a)	N/A	
26	Bomdila Forest Division	West Kameng	High Altitude Tents	All Ranges	4	Nos	4.0000	6(a)	N/A	
27	Bomdila Forest Division	West Kameng	Drone	Dirang Range	1	No	5.0000	6(a)	N/A	
28	Bomdila Forest Division	West Kameng	DSLR with Telphot lens	Dirang Range	1	No	2.5000	6(a)	N/A	
29	Bomdila Forest Division	West Kameng	Night vision Cameras	Dirang Range	4	Nos	1.2000	6(a)	N/A	
30	Bomdila Forest Division	West Kameng	Walkie-Talkie	Dirang Range	4	Nos	0.8000	6(a)	N/A	
31	Bomdila Forest Division	West Kameng	Trail Cameras	All Ranges	8	Nos	2.0000	6(a)	N/A	
32	Bomdila Forest Division	West Kameng	Fox lights	All Ranges	6	Nos	0.3300	6(a)	N/A	
33	Bomdila Forest Division	West Kameng	Human animals conflict resolution for ex-gratia relief	All Ranges	L/s	L/s	5.0000	6(a)	N/A	
Grand Total							**253.6830**			

Details activities to be under taken CAMPA during 2025-26 in respect of Hapoli Forest Division

FORM XII

WL COMPONENT

Sl. No.	Name of Forest Division	Name of District	Name of Project/ activity	Location	Physical target	Unit	Financial (Rs. In Lakh)	Proposed under CAF Rule	Geo-Coordinates	Year of Creation/ Remarks
1	2	3	4	5	6	7	8	9	10	11
			(A) Wildlife Mitigation Plan APO 2025-26							
	Hapoli Forest Division	Lower Subansiri	**Potin-old ziro- Bopi (0-157.12) km**							
1		Lower Subansiri	Maint of hexagonal Environment shed Year of construction 2020-21	Yachuli/ Kicho/Hapoli	3	Nos.	0.72	6(a)	27°28'49''N, 93°45'18''E, 27049'32.46''N, 9407'57.17''E, 27035'38.49''N, 93049'32.04''E	
2		Lower Subansiri	Protection Squad		5	Nos.	10.8	6(a)		
3		Lower Subansiri	Maint of POL		1	No.	1.68	6(a)		
4		Lower Subansiri	Maint of check Gate		1	No.	0.64	6(a)	N-27o32'05.2" E-93°57'08.3"	
5		Lower Subansiri	Maint. Of fence @ 5% erection cost		1680	rmt	1.14	6(a)	27°32'14.83" N 93°49'31.21" E	
6		Lower Subansiri	8th year operation maint inspection path and fire line		3	Ha	0.043	6(a)	27°32'54.16"N 93°53'51.84"E, 27°32'54.20"N 93°53'51.78"E	
		Lower Subansiri	**Subansiri Lower HEP (2000 MW)**							
7		Lower Subansiri	Construction of Watch Tower	Yachuli/Pamu Yalang/Mobla Rijo	3	Nos.	18	6(a)	27°33'52.43"N 93°49'24.67"E 27°33'52.22"N 93°49'24.65"E 27°39'33.51"N 94°08'7.94"E 27°39'33.87"N 94° 8'7.85"E	

8		Lower Subansiri	Establishment of Anti-poaching Camps along with ration	Yachuli	1		8	6(a)	27°28'41.73"N 93°45'49.70"E	
9		Lower Subansiri	Maintenance of Vehicle for wildlife Protection, rescue & patrolling along with POL for 10 Years	HFD	1	No.	1	6(a)		
10		Lower Subansiri	Procurement of M/Cycle for patrolling	HFD	5	Nos.	5.5	6(a)		
11		Lower Subansiri	Procurement of Camp Equipment	HFD	1	No.	1.5	6(a)		
12		Lower Subansiri	Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for detecting wildlife movement and response	HFD	13	Nos.	26	6(a)	27°32'51.16"N 93° 53'51.53"E	
13		Lower Subansiri	Engagement of Protection Watcher/Squad for 10 years	HFD	13	Person	28.08	6(a)		

14		Lower Subansiri	Erection of superior quality Aluminium night vision signage along the road with slogans highlighting the importance of wildlife (1.2 x 0.9) m size with MS angle post @ Rs. 25000/-	HFD	100	Nos.	25	6(a)	27°20'00.17" N 93°49'19.89" E27°20'15.30" N,93°49'19.25" E, 27°20'03.92" N 93°49'09.52" E, 27°19'54.93" N,93°49'04.30" E, 27°19'39.86" N,93°48'42.16" E, 27°20'11.94" N,93°48'43.34" E, 27°20'06.68" N,93°47'19.89" E, 27°21'41.45" N,93°46'53.87" E, 27°23'17.82" N,93°45'20.70" E, 27°24'17.23" N,93°44'53.72" E, 27°24'47.58" N,93°44'49.16" E, 27°25'16.83" N,93°44'59.22" E, 27°25'16.26" N,93°44'29.31" E, 27°25'57.62" N,93°45'15.73" E, 27°28'12.56" N,93°46'00.46" E, 27°29'34.16" N,93°46'07.23" E, 27°30'39.58" N,93°46'34.35" E, 27°30'36.22" N,93°47'02.70" E, 27°31'15.50" N,93°47'28.90" E, 27°31'08.48" N,93°47'08.23" E, 27°32'40.00" N,93°47'41.50" E, 27°32'53.25" N,93°48'06.48" E, 27°32'49.01" N,93°48'32.14" E, 27°36'04.68" N,93°49'40.81" E, 27°36'28.29" N,93°49'52.31" E, 27°37'14.15" N,93°50'31.28" E	
15		Lower Subansiri	Awareness and capacity building camps 50 camps for 10 years @ 2 lakh per Camps	HFD	1	No.	2	6(a)		218317
16		Lower Subansiri	Procurements of Camera Traps	TWS	15	Nos.	3	6(a)		218323

17		Lower Subansiri	Plantation of fruit bearing trees @ Rs. 500/ sapling, 1800 saplings in 50.31 ha were necessary	Myoli Sansung	50.31	Ha	9	6(a)	27°34'10.75"N 93°48'40.88"E 27°34'8.20"N 93°48'41.28"E, 27°34'6.95"N 93°48'40.92"E 27°34'7.28"N 93°48'38.85"E, 27°34'9.66"N 93°48'39.46"E	219241
18		Lower Subansiri	Enriching the area by Habitat Improvement	Mobla Rijo	40	Ha	15.558	6(a)	27°39'44.85 N 94°8' 13.37" E 27°39'38.49" N 94°8'38.49" E 27°39'44.01 N 94°08'1.59" E 27°39'49.77" N 94°8'7.90 " E	221471
					Total Rs		***157.661***			

Form XII

Table 3: Mandatory Activities - Wildlife Mitigation Plan under State CAMPA-APO-2025-26 in respect of Khonsa Forest Division

Sl.No	Name of Division	Name of Project	Item of works	Location/ Divison	Phy Target	Unit	Fin (Rs. in lakhs)	Proposed under CAF Rule	Geo-Coordinates	Remarks
1	2	3	4	5	6	7	8	9	10	11
1	Khonsa Forest Division	**Improvement of Changlang-Khonsa Road**	Maint of Check gate	Khonsa FD	1	No	0.64	6(a)	N26°59'29.3" E95° 30' 15.6"	
2			Maint. of M/cycle	Khonsa FD	2	Nos	0.23	6(a)		
3			Rescue of wild life animals & treatment a) Rescue & treatment	Khonsa FD			0.50	6(a)		
			Awareness campaign					6(a)		
4			a) in school & villages	Khonsa FD	1	No.	1.00	6(a)		
5			b) Printing of brochures	Khonsa FD	L/s		0.50	6(a)		
			Total:				**2.87**			

Form XII

Annual Plan of Operation for the Year 2025-26 under Wildlife Mitigation Plan Under State CAMPA in respect of Sagalee Forest Division

Sl No	Name of Division	Name of Project	Item of works	Location/ Division	Physical target	Unit	Fin (Rs. in lakhs)	Proposed under CAF Rule	Geo-Coordinate	Remarks
1	Sagalee Forest Division	**C/o road from Kan nalla to 50 km Papu-Potin (20 to 50 km)} Pappu-Yupia-Hoj-Potin}**	i) Maint. Of C/gate	Sagalee FD	1	No.	0.64	6(a)	under Kheel Toru Forest Range - 27°15'5.07"N 93°48'24.60"E 27°15'5.26"N 93°48'24.50"E 27°15'5.33"N 93°48'24.64"E 27°15'5.18"N 93°48'24.76"E	
2			iii) Engagement of Protection Squad for Wildlife Conservation @ 18000/month 2 Nos. x 12 months	Sagalee FD	2	DLs	4.32	6(a)		
3			iv)Maint./POL of M/cycle	Sagalee FD	1	No.	0.23	6(a)		
4			v) Awareness campaign in school & villages	Sagalee FD	2	Camps	1.00	6(a)		
5			vii) Rescue of Wildlife Animal & Treatment	Sagalee FD	**R&T**		0.25	6(a)		
			TOTAL				**6.44**			

Form XII

Annual Plan of Operation for the Year 2025-26 under Wildlife Mitigation Plan Under State CAMPA for Banderdewa Forest Division

Sl No	Name of Division	Name of Project	Item of works	Location/ Division	Phy Target	Unit	Fin (Rs. in lakhs)	Proposed under CAF Rule	Longitude	Remarks
1	**Banderdewa**	**SUBANSIRI LOWER HYDROEL**	Engagement of Protection watcher/ Squad for each person x 12 months @ 0.18 lakh	Banderdewa FD	12	Nos.	25.920	6(a)		

		ECTRIC PROJECT (2000 MW)	Const. of Watch Tower along with frontline staff with provison for water & solar power along with maint. for 10 years	Banderdewa FD	2	No.	12.000	6(a)	Kakoi, 27°21'41.00"N 94° 3'10.20"E 27°26'50.00"N 94° 8'31.60"E	
			Establishment of Anti-poaching camps along with ration for 10 years	Banderdewa FD	1	No.	8.000	6(a)		
			Maint. of Vehicles for Wildlife Protection, rescue & patrolling along with POL for 10 years	Banderdewa FD			1.000	6(a)		
			Procurement of M/cycles for patrolling	Banderdewa FD	5	Nos.	5.500	6(a)		
			Procurement of Protective Clothing - Uniform and liveries and hunting shows, leaching guard, umb- rella, raincoat, etc	Banderdewa FD	25	sets	2.500	6(a)		
			Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for detec- ting wildlife move- ment & response	Banderdewa FD	13	Nos.	24.000	6(a)	12 cameras and a control centre to monitor	
			Erection of superior quality Aluminium night vision signage along road with slog- ans highlighting the importance of wildlife (1.2 x 0.9) m size with MS angle post	Banderdewa FD	100	Nos.	25.000	6(a)	Dirgha - 27°21'37.68"N 94° 3'16.08"E, 27°21'43.42"N 94° 3'34.53"E, 27°21'56.83"N 94° 3'39.07"E, 27°22'38.38"N 94° 4'14.25"E, 27°23'15.20"N 94° 4'27.97"E, 27°24'21.27"N 94° 5'17.45"E	
			Awareness & capacity building camps (50 camps /10 years) @ 2 lakh per camp	Banderdewa FD	12	Nos.	2.000	6(a)		
			Procurement of Camera Traps	Banderdewa FD	13	Nos.	2.600	6(a)		
			Plantation of fruit bearing trees @ Rs. 500/ sapling, 1800 saplings in 50.31 ha were necessary	Banderdewa FD	50.31	Ha	9.000	6(a)		

			Enriching the area by Habitat Improvement 40 ha	Banderdewa FD	40	Ha	15.558	6(a)	Borhill 27°25'34.67"N 94° 6'48.83"E 27°25'36.00"N 94° 6'32.91"E 94° 6'32.91"E 27°25'15.37"N 94° 6'16.74"E 27°25'13.65"N 94° 6'21.83"E 27°25'8.19"N 94° 6'17.61"E 27°25'1.04"N 94° 6'25.21"E	
			TOTAL				**133.0775**			

Form XII

Annual Plan of Operation for the Year 2025-26 under Wildlife Mitigation Plan Under State CAMPA for Yingkiong Forest Division

Sl No	Name of Division	Name of Project	Item of works	Location/ Division	Proposed for 2025-26	Unit	Fin (Rs. in lakhs)	Proposed under CAF Rule	Geo-Coordinate	Remarks
1	Yingkiong Forest Division	Improvement of Yingkiong-Mariang-Pasighat Road 130.38km	Maintenance of Check gate	Janbo/ Yingkiong	1	No.	0.64	6(a)	Mariyang 28°29'17.59"N 95°12'40.09"E	
2		C/o Passighat –Pangin Road (20-76 km)	Maint. Of C/gate with hut	Yingkiong FD	2	Nos.	0.26	6(a)	Rottung, Pangin N28°08'16.3" E95°06'06.0"	
3			Maint./POL of M/cycle	Yingkiong FD	3	Nos.	0.20	6(a)		
4			Rescue of Wildlife Animal & Treatment	Yingkiong FD	R&T		0.50			
			TOTAL				**1.60**			

Form XII

Annual Plan of Operation for the Year 2025-26 under Wildlife Mitigation Plan Under State CAMPA for Longding Forest Division

Sl No			Item of works		Phy target	Unit			Geo-Coordinate	Remarks

	Name of Division	Name of Project		Location/ Division			Fin (Rs. in lakhs)	Proposed under CAF Rule		
1	Kanubari Forest Division	C/o Tissa-Kanubari Road (65km)	i) Maintenance of Check gate	Banfera-Longnakshi Longding	1	No.	0.64	6(a)	Kanubari, 27° 0'58.68"N; 95°11'36.59"E	
2			ii) Maint. of M/cycle	Longding FD	1	No.	0.24	6(a)		
			TOTAL				**0.88**			

Form XII

Annual Plan of Operation for the Year 2025-26 under Wildlife Mitigation Plan Under State CAMPA for Daporijo Forest Division

Sl No	Name of Division	Name of Project	Item of works	Location/ Division	Phy target	Unit	Fin (Rs. in lakhs)	Proposed under CAF Rule	Geo-Coordinate	Remarks
1	Daporijo Forest Division	**C/o Godak (Bopi) - Tai Road (141.39km)**	i) Maintenance of Check gate created during 2019-20	Daporijo FD	1	No.	0.64	6(a)	Lida- N-28°00' 25.17" E-94°12'10.33" N-28°00' 25.04" E-94°12'10.19" N-28°00' 25.20" E-94°12'10.16" N-28°00' 25.18" E-94°12'10.33"	
2			ii) Maint. of fence @5% of erection cost and by adding escalation cost	Daporijo FD	2800	Rmt	1.14	6(a)	Maro - N-27°59' 34.58" E-94°24'11.51" N-27°59' 35.38" E-94°24'07.16" N-27°59' 35.38" E-94°24'07.61"	
3			iii)9th year operation - maint. of inspection path & fire lines	Daporijo FD	5	Ha	0.16	6(a)	Maro - N-27°59' 34.58" E-94°24'11.51" N-27°59' 35.38" E-94°24'07.16" N-27°59' 35.38" E-94°24'07.61"	

4			v) Maint. of awareness shed @10% and escalation cost	Daporijo FD	2	Nos.	2.60	6(a)	Kuporijo-N-27°59' 15.30" E-94°14'00.80", N-27° 59' 15.10" E-94°14'00.69", Maro-N-27°58' 37.95" E-94°24'23.13", N-27° 58' 37.95" E-94°24'23.13"	
5			vi) Engagement of Protection Squad for Wildlife Conservation @ 18000/month for 12 months	Daporijo FD	5	Dls	10.80	6(a)		
6			b) Maintenance of ST Gypsy - 1 No.	Daporijo FD	1	No.	0.90	6(a)		
7			ix) Maint./POL of Motorcycle	Daporijo FD	1	No.	0.23	6(a)		
8			a) Awareness camp in school and villages	Daporijo FD	2	Camps	2.00	6(a)		
			Sub total				**18.47**			
9	**Daporijo Forest Division**	**SUBANSIRI LOWER HYDROELECTRIC PROJECT (2000 MW)**	Engagement of Protection watcher/ Squad for each person x 12 months @ 0.18 lakh for 10 years	Daporijo FD	12	Nos.	25.920	6(a)		
10			Construction of Watch Tower along with frontline staff with provison for water and solar pow- er along with maint. for 10 years	Daporijo FD	2	Nos.	12.000	6(a)	BUR RIJO N-27°58' 02.53" E-94°10'04.10" ERING VRF N-28°59' 52.11" E-94°04'06.29"	

11			Establishment of Anti-poaching camps along with ration for 10 years	Daporijo FD	1	No.	8.000	6(a)	Lipo Modi WLS - N-28°08' 09.63" E-94°19'20.91" N-28°09' 21.33" E-94°12'44.09" N-28°09' 19.99" E-94°12'40.24" Nidak Danyi Wildlife Sanctuary N-28°08' 07.45" E-94°19'19.35" N-27°55' 58.65" E-94°27'14.49" N-27°55' 58.52" E-94°27'14.23"	
12			Maintenance of Vehicles for Wildlife Protection, rescue & patrolling along with POL for 10 years	Daporijo FD	1	No.	1.000	6(a)		
13			Procurement of mototcycles for patrolling	Daporijo FD	5	Nos.	5.500	6(a)		
14			Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for dete- cting wildlife move-ment and response	Daporijo FD	24	Nos.	24.000	6(a)		
15			Erection of superior quality Aluminium night vision signage along the road with slogans highlighting the importance of wildlife (1.2 x 0.9) m size with MS angle post @ Rs 25000/-	Daporijo FD	100	Nos.	25.000	6(a)	Maro Junction to Baririjo - N-27°59' 08.71"E-94°24'59.89" N-27°58' 01.46"E-94°24'58.47" N-27°58' 44.74"E-94°25'09.65" N-27°58' 29.46"E-94°25'17.02" N-27°58' 19.01"E-94°25'21.32"	
16			Awareness and capacity building camps (50 camps for 10 years) @ 2 lakh per camp	Daporijo FD	12	Nos.	2.000	6(a)		
17			Procurement of Camera Traps	Daporijo FD	12	Nos.	2.400	6(a)		

18			Plantation of fruit bearing trees @ Rs. 500/ sapling. 1800 saplings in 50.31 ha were necessary	Daporijo FD	50.31	Ha	9.000	6(a)		
19			Enriching the area by Habitat Improvement 40 ha	Daporijo FD	40	Ha	15.558	6(a)	LIPO MODI Wildlife Sanctuary - N-28°08' 09.63" E-94°19'20.91", N-28°08' 07.45" E-94°19'19.35", N-28°08' 08.41" E-94°19'16.06", N-28°08' 11.82" E-94°19'19.37"	
			Sub total				**130.3775**			
			TOTAL				**148.847500**			

Form XII

Annual Plan of Operation for the Year 2025-26 under Wildlife Mitigation Plan Under State CAMPA for Anini Forest Division

Sl No	Name of Division	Name of Project	Item of works	Location/ Division	Phy target	Unit	Fin (Rs. in lakhs)	Proposed under CAF Rule	Geo-Coordinate	Remarks
1	Anini Forest Division	Etalin-Samabasti-Dumro (0.00Km-15.00 Km)	i) Awareness workshop of 1-2 days every year for 5 (five) years	Anini	2	Nos.	2.00	6(a)		
2			iii) Erection of sinage/signboard in stratigic point of road (1.2 m x 0.9 m) with MS angle post 25 Nos @ 20000/-	Anini	5	Nos.	1.00	6(a)	Etalin - N28°36'02.74" E95°50'57.43",N28°36'10.11" E95°51'18.84",N28°36'17.48" E95°51'38.85",N28°36'22.30" E95°51'55.36",N28°36'37.79" E95°52'13.43",	
3			iv) Engagement of protection squad 1 squad of 4 persons @18500/- for 12 months for 5 years	Anini	4	Nos.	8.8800	6(a)		
			Sub total				**11.8800**			
4	Anini Forest Division	Hunli-Desali-Metengliang-	i) Awareness workshop of 1-2 days every year for 5 (five) years	Anini	2	Nos.	2.00	6(a)		

5		Hayuliang(0.00Km-20.00 Km)	iii) Erection of sinage/signboard in stratigic point of road (1.2 m x 0.9 m) with MS angle post 25 Nos @ 20000/-	Anini	5	Nos.	1.00	6(a)	Anini N28°29'28.75" E95°49'49.18", N28°35'22.07" E95°50'35.24" N28°23'58.00" E95°54'32.00", N28°29'25.00" E95°49'60.00",N28°30'11.00" E95°49'46.96",	
6			iv) Engagement of protection squad 1 squad of 4 persons @18500/- for 12 months for 5 years	Anini	4	Nos.	8.8800	6(a)		
			Sub total				**11.8800**			
7		Dambuen-Bruni road 36.30 Km by NHIDCL in Dibang Vally District	i) PoL for Patroling	Anini	1	No.	0.50	6(a)		
8			iii) Staff wages for recue and rehabilitation and other works for conservation of wildlife (2 labour for 12 months @18000/- for 10 Years)	Anini	2	Nos.	4.44	6(a)		
9			iv)Creation of Awareness amongst the Stakeholders	Anini	1		1.00	6(a)		
10			v) Creation of Avenue Plantation along Highway (200 plant per Km for 30 Km @1000/-)	Anini	30	km	6.00	6(a)	Anini - N28°46'52.00" E95°53'39" N28°47'11.0" E95°53'24.00" N28°47'14." E95°53'37" N28°47'20.4" E95°53'8.0"	
			Sub total				**11.94**			
			TOTAL				**35.7000**			

Form XII

INTEGRATED WILDLIFE MITIGATION PLAN 2025-26 for Mehao Wildlife Division

Sl. No.	**Name of Forest Division**	**Name of District**	**Item of works/Activities**	**Proposed Target for 2025-26**				**Proposed under CAF Rule**	**Geo-cordinates of the location proposed**	**Remarks**
				Location	**Area/ Phy target**	**Unit**	**Financial Target (Rs in Lakh)**			

1	2	3	4	5	6	7	8	9	10	11
			Dibang Multipurpose project (2880 MW)							
			A. Zonal Wildlife Conservation Plan							
1			Rescue of wildlife animals, treatement and release to natural habitat L/s @ 2 Lakh i/c cost of medicine, food etc.	MWLS	L/s		2.00000	Rule 6(a)		
2	Mehao Wildlife Sanctuary Division, Roing	Lower Dibang Valley District	Improvement of enclosure of rescue center at Roing @ 10.0 Lakhs.	MWLS	L/s		10.000	Rule 6(a)	Mini Zoo Roing, (28° 9'22.97"N, 95°51'12.79"E)	
3			Erection of night vision vinyl signage 102 mtrx 0.9 mtr size with MS angle post 20 Nos @ 10000/- each	MWLS	20	Nos.	2.0000	Rule 6(a)	Mehao Wildlife Sanctuary - 28° 3'39.26"N 95°57'48.12"E, 28°13'13.18"N 95°47'35.04"E, 28°13'39.46"N, 95°54'2.56"E	
4			Conduct tour of local people to other protected area like Kaziranga N.P Assam and agricultural University Jorhat for sustainable land use and Eco-Tourism.	MWLS	L/s		1.200	Rule 6(a)		
5			Organising Public awareness at Village level each year	MWLS	1	No.	1.200	Rule 6(a)		
			Tai Bame Road (38.40 km)							
6			Renovation of animal enclosures at rescue center Roing.	MWLS			16.000	Rule 6(a)	Mini Zoo Roing, (28° 9'22.97"N, 95°51'12.79"E)	
				TOTAL Rs.			**32.40000**			

ANNUAL PLAN OF OPERATION (CAMPA) FOR THE FINANCIAL YEAR 2025-26

UNDER WILDLIFE MITIGATION PLAN (WLMP)

FORM XII

Sl. No.	Name of Forest Division	Name of District	Item of works/Activities	Location	Proposed Target for 2024-25			Proposed under CAF Rule	Geo-coordinates of the location proposed	Remarks
					Area/ Phy target	Unit	Fin. Target			

							(Rs. in lakhs)			
1	2	3	4	5	6	7	8	9	10	11
			Construction of 33KV S/C Transmission Line from Miao to Kharsang							
1	Namdapha National Park & Tiger Reserve	Changlang	Creation of plantation (bamboo, fodder, fruit bearing trees) @17289/-	Naharbari	4	ha	0.691560	Rule 6(a)	N27°31'4.693" E96°23'23.575"	
2	Namdapha National Park & Tiger Reserve	Changlang	Awareness & Training	10th mile	1	no	1.00	Rule 6(a)	N27°30'16.00" E96°19'45.23"	
3	Namdapha National Park & Tiger Reserve	Changlang	Engagement of protection squad 5 nos for 4 months @ 18000/-	Miao WL Range	5	nos	3.60	Rule 6(a)		
4	Namdapha National Park & Tiger Reserve	Changlang	Rescue of wild animals & treatment from forest area to Mini zoo, Miao	Mini Zoo, Miao	LS	LS	0.60	Rule 6(a)	N27°29' 6.77" E96°12' 24.04"	
							5.89	Rule 6(a)		
			Construction of 132KV Transmission Line from Namsai to Miao							
5	Namdapha National Park & Tiger Reserve	Changlang	Creation of plantation (bamboo, fodder, fruit bearing trees) @17289/-	Firmbase	4	ha	0.691560	Rule 6(a)	N27°30'54.772" E96°29'58.916"	

6	Namdapha National Park & Tiger Reserve	Changlang	Awareness & Training	Fringe villages	1	no	1.00	Rule 6(a)	N27°30'46.580" E96°30'8.429"	
7	Namdapha National Park & Tiger Reserve	Changlang	Engagement of protection squad 5 nos for 4 months @ 18000	Namdapha WL Range	5	nos	3.60	Rule 6(a)		
8	Namdapha National Park & Tiger Reserve	Changlang	Rescue of wild animals & treatment from forest area to Mini Zoo, Miao	Mini Zoo, Miao	L/S	L/S	0.60	Rule 6(a)	N27°29' 6.77" E96°12' 24.04"	
							5.89	Rule 6(a)		
			Construction of 33KV Miao Diyun Transmission Line							
9	Namdapha National Park & Tiger Reserve	Changlang	Creation of plantation (bamboo, fodder, fruit bearing trees) @172890	40th mile	4	ha	0.691560	Rule 6(a)	N27°29'08.09" E96°32'08.46"	
10	Namdapha National Park & Tiger Reserve	Changlang	Awareness & Training	Fringe villages	1	no	1.00	Rule 6(a)	N27°29'19.66" E96°32'21.44"	
11	Namdapha National Park & Tiger Reserve	Changlang	Engagement of protection squad 5 nos for 4 months @ 18000	Gandhigram WL Range	5	nos	3.60	Rule 6(a)		
12	Namdapha National Park & Tiger Reserve	Changlang	Rescue of wild animals & treatment from forest area to Mini Zoo, Miao	Mini Zoo, Miao	L/S		0.60	Rule 6(a)	N27°29'3.086" E96°12'28.00"	

							5.89	Rule 6(a)		
			C/o Potin - Old Ziro Bopi Road (157.12km)							
13	Namdapha National Park & Tiger Reserve	Changlang	Renovation of animal enclosure at rescue centre Miao	Mini Zoo, Miao	LS		15.00	Rule 6(a)	N27°29' 6.77" E96°12' 24.04"	
14	Namdapha National Park & Tiger Reserve	Changlang	Hiring of Vet (VS) & VFA	Mini Zoo, Miao	LS	LS	3.60	Rule 6(a)	Mini Zoo-N27°29' 6.77" E96°12' 24.04"	
							18.60			
			Sub Total				**36.27468**			

Form - XII

Annual Plan of Operation for the Year 2025-26 under Wildlife Mitigation Plan Under State CAMPA

in respect of Itanagar Wildlife Sanctuary and the O/o the Chief Wildlife Warden

Sl No	Name of Division	Name of Project	Item of works	Location/ Division	Proposed for 2025-26			Proposed under CAF Rule		
					Phy	Unit	Fin (Rs. in lakhs)		Latitude	Remarks
1	Dy. Chief Wildlife Warden, Naharlagun	**Diversion of 8.38 ha of Forest land under Itanagar**	Construction of SPT Check gate with hut with area of 17.063 Sqm	Lobi	1	No.	4.953	Rule 6(a)	Lobi-27°06' 47.6"N 93° 37' 54.5"E	
			Maintenance of SPT Check gate with hut	Lobi	1.0	No.	0.455	Rule 6(a)	Lobi-93° 37' 3.778" E ,27° 6' 27.792" N	

		Wildlife sanctuary for construction of 4 Lanning of NH 415 road from29.50 km to 40.40 km (PHQ to Papu Nallah)	Erection of night vision vinyle sheet signage 1.2 X0.9m size with MS angle post(1no/Km or every adverse curve) @Rs.10000/-	Dariya Hill, Tarajuli, Lobi, Nyorch	11	Mos.	1.100	Rule 6(a)	(i)Dariya hill- 27° 7'10.38"N 93°37'43.30"E, (ii) Lobi- 27° 6'55.31"N 93°36'42.45"E, (iii) Tarajuli- 27° 7'32.95"N 93°41'7.87"E, (iii) Tarajuli- 27° 7'32.95"N 93°41'7.87"E, (iv) Nyorch area- 27° 9'3.86"N 93°42'15.71"E,	
			Engagement of Fire- cum Protection squad 5DLs for 4 month @18000 adding escalation value for 10 years		5	DLs	3.600	Rule 6(a)		
			Sub total				**10.108**			

Form-XII

Annual Plan of Operation for the Year 2025-26 under Wildlife Mitigation Plan Under State CAMPA for PCCF (WL&BD) & CWLW

Sl No	Name of Division	Name of Project	Item of works	Location/ Division	Proposed for 2025-26			Proposed under CAF Rule	Latitude	Remarks
					Phy	Unit	Fin (Rs. in lakhs)			
1	PCCF (WL&BD) & CWLW	**Diversion of 8.38 ha of Forest land under Itanagar Wildlife sanctuary for construction of 4 Lanning of NH 415 road from29.50**	Purchase of LMV for wildlife protection and monitoring Bolero -1 no. including accessories.	CWLW	1	No.	9.0	Rule 6(a)		
2			POL and Maint. of vehicle upto 7th yearby adding escalation value 10% every year.	CWLW	1	No.	2.46	Rule 6(a)		
3			Purchase of Motor Cycle @Rs.85000/-	CWLW	2	Nos.	1.7	Rule 6(a)		
4			Maint. i/c POL upto 10th year by adding escalation value 10% every year.	CWLW	1	No.	0.44	Rule 6(a)		
5			Monitoring at CWLW Office (OE/TA/DA	CWLW	L/s		0.5	Rule 6(a)		
6			Wildlife Reasearch (after effect of road widening)		L/s		0.5	Rule 6(a)		

7		**km to 40.40 km (PHQ to Papu Nallah)**	Rescue of wild animals @0.30 for 10 years	CWLW	L/s		0.3	Rule 6(a)		
8	PCCF (WL&BD) & CWLW	**Improvement of Yingkiong-Mariang-Pasighat Road 130.38km**	Maint. of vehicle i/c POL	CWLW	1	No.	1.00	Rule 6(a)		
9		**C/o Passighat – Pangin Road (20-76 km)**	Maint. of vehicle i/c POL	CWLW	1	No.	1.00	Rule 6(a)		
10			Monitoring & evaluation(TA/DA,OE etc)	CWLW	M&E		1.00	Rule 6(a)		
11		**C/o Tissa-Kanubari Road (65km)**	Maint. of vehicle i/c POL	CWLW	1	No.	1.00	Rule 6(a)		
12			Monitoring & evaluation(TA/DA,OE etc)	CWLW	M&E		0.75	Rule 6(a)		
13		**C/o Godak (Bopi) - Tai Road (141.39km)**	Driver Contingency	CWLW	3	Nos.	6.57	Rule 6(a)		
			Maint. Of Vehicle i/c POL							
14			Maint. Of Bolero	CWLW	1	No.	1.05	Rule 6(a)		
15			Monitoring & evaluation(TA/DA,OE etc)	CWLW	M&E		1.00	Rule 6(a)		
16			Training of forest field officer/staff in wildlife Rescue & Mitigation WII	CWLW	12	Trainings	12.00	Rule 6(a)		
17		**C/o road from Kan nalla to 50 km Papu-Potin (20 to 50 km){ Pappu-Yupia-Hoj-Potin}**	Monitoring & evaluation (TA/DA,OE etc)	CWLW	M & E		0.50	Rule 6(a)		

18	PCCF (WL&BD) & CWLW	C/o Pasighat-Pagin Road 0-20 Km	Monitoring & evaluation (TA/DA,OE etc)	CWLW	M & E		0.75	Rule 6(a)		
19			Ex-situ conservation of wildlife species in Biological Park, Itanagar	CWLW	L/s		1.70	Rule 6(a)		
20		Improvement of Changlang – Khonsa Road	Maint. of vehicle i/c POL	CWLW	1	No.	1.00	Rule 6(a)		
21			Monitoring & evaluation(TA/DA,OE etc)	CWLW	1	No.	0.75	Rule 6(a)		
22		Along-Kaying-Tato Road (0.00 km-131.10 km)	LMV for Wildlife protection and monitoring - Bolero - 1 No. @ 9.00 i/c accessories	CWLW	1	No.	9.00	Rule 6(a)		
23			Motor cycle	CWLW	1	No.	0.85	Rule 6(a)		
24			Maintenance of Vehicle i/c POL, etc.	CWLW	1	No.	1.00	Rule 6(a)		
25			Monitoring by CWLW's office (OE/TA/DA etc)	CWLW			0.50	Rule 6(a)		
		C/o Potin-Old Ziro-Bopi Road (157.12km)	Purchase of Vehicle							
26			a) Maint./Pol of Vehicles Scorpio	CWLW	1	No.	2.160	Rule 6(a)		
27			b) Maint./POL Bolero	CWLW	2	No.	1.440	Rule 6(a)		
28			c) Driver contingency	CWLW	1	No.	2.340	Rule 6(a)		
29			Monitoring & Evaluation by CWLW (OE/TA/DA)	CWLW	M & E		1.000	Rule 6(a)		
30			Engagement of DEO	CWLW	4	Nos.	9.360	Rule 6(a)		
		Dibang Multipurpose Project (2880 MW)	**A. ZONAL WILDLIFE CONSERVATION PLAN**					Rule 6(a)		
31			Printing of glossy wildlife posters and brocures about Mehao WLS & Dibang WLS	CWLW	L/s		1.00	Rule 6(a)		
		Dibang Multipurpose Project (2880 MW)	**b. RECURRING COST (FOR 8 YEARS)**							
32			Salary for one person 19,000/- & 2 Person @ Rs.18,000/- per month for implementation & data collection including 10% escation	CWLW	3	Nos.	6.60	Rule 6(a)		

33	PCCF (WL&BD) & CWLW	**Joram to Koloriang (31 Km) road by APPWD (Highways)(NIDCL)**	POL & maint. Of vehicle upto 7th year by adding escation value	CWLW	1	No.	0.72	Rule 6(a)		
34			Maint. i/c POL upto 7th year	CWLW	2	Nos.	0.18	Rule 6(a)		
35			Monitoring & Evaluation by CWLW (OE/TA/DA)	CWLW	M&E		0.50	Rule 6(a)		
36			Ex-situ conservation of wildlife species in Biological Park Itanagar	CWLW			1.20	Rule 6(a)		
37		**Etalin-Samabasti-Dumro (0.00Km-15.00 Km)**	Monitoring/Supervisory visit to the project site to test complience-2 visit per year (Cost of POL, Maint. Of vehicle, TA/DA contingency etc.	CWLW	2	visit	1.00	Rule 6(a)		
38		**Hunli-Desali-Metengliang - Hayuliang(0 .00Km-20.00 Km)**	Monitoring/Supervisory visit to the project site to test compliance-2 visit per year (Cost of POL, Maint. Of vehicle, TA/DA contingency etc.	CWLW	2	visit	1.00	Rule 6(a)		
39		**Dambuen-Bruni road 36.30 Km by NHIDCL in Dibang Vally District**	Monitoring	CWLW	L/s		0.50	Rule 6(a)		
40			Contingency	CWLW	L/s		1.00	Rule 6(a)		
41		**Diversion of 97.95 Ha forest land for construction of bnaga-Janga-Gompa (BJG) to Naga GG**	Wildlife Mitigation Intervention including POL,TA/DA and other charges for CWLW office (for 3 years) @ Rs. 3 lakhs per year	CWLW Itanagar	1		3.00	Rule 6(a)		
42			Monitoring and Evaluation for the implementation of the work (for 3 years) by CWLW Office @Rs. 1.5 lakh each year	CWLW Itanagar	1		1.00	Rule 6(a)		

		road from 20.00 km to 54 km								
43	PCCF (WL&BD) & CWLW	**SUBANSIRI LOWER HYDROELECTRIC PROJECT (2000 MW**	Monitoring & Evaluation including TA/DA for officers/officials and other office expenses for five years	CWLW	LS		5.000	Rule 6(a)		
44			Procurement of surveillance and Drone Technology	CWLW	5	Nos.	50.000	Rule 6(a)		
45			Mitigation of Human Animal conflicts, ex-gratia etc.	CWLW	LS		40.000	Rule 6(a)		
46			Procurement of animal cages for rescue operations	CWLW	LS		30.000	Rule 6(a)		
47			Procurement of vehicles for Wildlife Protection, rescue & patrolling along with POL for 5 years	CWLW	10	Nos.	206.000	Rule 6(a)		
48			Procurement of Tranquilizing Gun and other medical equipment	CWLW	8	Nos.	80.000	Rule 6(a)		
			TOTAL				**501.320**			
			Sub Total				**511.428**			
			Grand Total of WLMP Component 2025-26				**1513.82214**			

PART- III

FORM XII

No. 3 Part-III (NPV Component)

	Part-III (a) :Division wise and District wise details of activities to be undertaken from Net Present		New Activities	Part-III (b): Location, execution cost and implementation schedule of each activity proposed to be executed under Net							
Sl. No.	Name of Forest Division	Name of District	Item of works/Activities	Location	Proposed Target for 2025-26			Proposed under CAF Rule	Geo-coordinates of the location proposed	Remarks
					Area	Unit	FinTarget (Rs. in lakhs)			
1	2	3	4	5	6	7	8	9	10	11
Assisted Natural Regeneration plantation CAF Rule 5(2)(a)										
	Hapoli FD	L/Subansiri	Creation of ANR plantation Habitat improvement	Tale	80	ha	21.456	Rule 5 (2) a	N-27°32'08.1 E-93°53'51.3" N-27°32'52.1" E-93°53'55.1" N-27°33'01.2" E-93°54'01" N-27°33'01.3" E-93°54'36.0"	243272/2025
	Hapoli FD	L/Subansiri	Creation of ANR habitat Imp. Plantation fruit bearing Species	Tale	50	ha	13.41	Rule 5 (2) a	N-27°32'02.1" E-93°56'58.1" N-27°32'06.1" E-93°57'04.1 N-27°32'19.2 E-93°57'04.1" N-27°32'27.1" E-93°56'55.0"	243273/2025
1	Shergaon Forest Division	West Kameng	Creation of ANR Plantation	Shergaon Range	20	Ha	5.364	Rule 5 (2) (a)	27°08'33.9"N 27°08'49.6"N 27°08'47.2"N 27°08'29.4"N 92°16'25.3"E 92°16'30.2"E 92°16'39.4"E 92°16'32.2"E	FC/CP/W/224121/2025
1	D. Ering WLS	East Siang	(a) Creation of Habitat improvement ANR Plantation	a) Sibiamukh	50	Ha	13.41	5 (2)(a)	1. N27°54'53.65"E095°25'52.45" 2. N27°55'13.56"E095°25'36.87" 3. N27°55'11.28"E095°25'23.51" 4. N27°54'41.14"E095°25'22.51"	FC/CP/W/223926/2025
				b) Borguli	50	Ha	13.41		1. N27°59'53.501"E95°26'0.05" 2. N27°59'39.662"E95°25'55.931" 3. N28°00'20.025"E95°24'57.956" 4. N28°00'28.762"E95°25'7.793" 5. N28°00'42.564"E95°25'4.868"	FC/CP/W/223636/2025

				c) Anchalghat	80	Ha.	21.46		1. N27°53'59.67"E095°25'30.30" 2. N27°54'21.79"E095°25'31.14" 3. N27°54'22.11"E095°25'44.16" 4. N27°54'21.79"E095°25'57.22" 5. N27°54'0.04"E095°26'0.38" 6. N27°53'38.30"E095°26'3.54" 7. N27°53'48.99"E095°25'46.92"	FC/CP/W/223629/2025
1	Biological Park Itanagar	Papumpare	Creation of Assisted natural regeneration	Biological Park Itanagar	33	Ha	8.8506	5(2)(a)	27° 3' 44.051" N 93° 35' 0.134" E 27° 3' 48.063" N 93° 34' 58.544" E 27° 3' 45.930" N 93° 34' 49.236" E 27° 3' 42.616" N 93° 34' 41.813" E 27° 3' 39.445 N 93° 34' 46.383" E	FC/CP/W/234870/2025
2	Biological Park Itanagar	Papumpare	Creation of Fruits and fodder	Biological Park Itanagar	3	Ha	0.8046	5(2)(a)	27° 04' 16.359" N 93° 35' 3.019" E 27° 04' 16.268" N 93° 35' 9.780" E 27° 04' 14.487" N 93° 35' 12.778" E 27° 04' 14.720" N 93° 35' 0.001" E 27° 04' 7.361" N 93° 35' 6.739" E	FC/CP/W/240217/2025
1	Dy CWLW		Plantation at Nyorch village area 6 Ha through ANR @26820/Ha under Lobi wildlife range		6	Ha	1.60920	Rule 5(2) a	N27°09'03.0" E93°42'25.0" 27° 8'56.64"N93°4'224.66"E 27° 8'54.15"N 93°42'32.51"E 27° 9'2.38"N 93°42'28.81"E	FC/CP/W/224698/2025
2	Dy CWLW		Plantation at Tani Putung for 6 hactares @26820/Ha Through ANR at Lobi wildlife range		6	Ha	1.60920	Rule 5(2) a	27° 7'30.21"N 93°38'27.21"E 27° 7'17.39"N 93°38'31.95"E 27° 7'20.60"N 93°38'36.56"E 27° 7'31.02"N 93°38'36.40"E	FC/CP/W/224702/2025
3	Dy CWLW		Plantation at Jami-Jate for 6 hactares @26820/Ha Through ANR at Lobi wildlife range		6	Ha	1.60920	Rule 5(2) a	27° 7'34.20"N 93°38'17.81"E 27° 7'30.64"N 93°38'5.35"E 27° 7'23.51"N 93°38'8.76"E 27° 7'25.19"N 93°38'20.15"E	FC/CP/W/224705/2025
4	Dy CWLW		Plantation at Nguchu area 10 Ha through ANR @26820/Ha under poma wildlife range		10	Ha	2.62800	Rule 5 (2) a	N27°07'03" E93°34'52" N27°07'13" E93°34'55" N27°07'12" E93°35'10" N27°07'08" E93°35'20"	FC/CP/W/225853/2025
5	Dy CWLW		Plantation for 9 hactares @26820/Ha Through ANR at Poma hill slope under poma wildlife range		9	Ha	2.41380	Rule 5 (2) a	N27°03'21" E93°32'07" N27°03'22" E93°31'49" N27°03'06" E93°31'51" N27°03'07" E93°32'09"	FC/CP/W/225858/2025

5	Kamlang TR & WLS	Lohit	Habitat improvement at Sinabrai	Sinabrai	50	ha	13.41	Rule 5(2) a	27°44'24.54"N 96°23'31.56"E	FC/CP/W/236427/2025
1	Mehao WLS	LDV	Creation of ANR Plantation at Koronu water catchment	Koronu, MWLS	5	Ha	1.45110	Rule 5(2)(a)	28° 3'50.91"N, 95°57'2.44"E	FC/CP/W/231204/2025
	Namdapha National Park & Tiger Reserve	Changlang	Creation of fruit bearing species Plantation including cost of seedlings @ 26820	a)Haldibari b) 52 mile c) Firmbase	45	ha	12.069		Haldibari N27°31'45.40" E96°24'16.16" 52 mile N27°28'23.43" E96°34'48.29" Firmbase N27°30'54.04" E96°30'3.87"	FC/CP/W/224023/2025
						503		**134.9607**		
10	Dibang FD	Lower Dibang Valley	Strip Plantation ek ped Maa ke naam along row at Kangkong link road (both side) 4463 nos @ 364/-	Kangkong	4463	nos	16.24532	5(2)(a)	N-27° 58'44.50" E-95° 42'50.87" N-27° 58'40.30" E-95° 43'10.65" N-27° 58'33.56" E-95° 44'12.35" N-27° 58'37.52" E-95° 44'55.72"	246562
11	Dibang FD	Lower Dibang	Strip Plantation ek ped Maa ke naam along row at Baksek Church with bamboo guard 4455 nos @ 364/-	Dolewsawar	4455	nos	16.21620	5(2)(a)	N-27° 58'09.19" E-95° 44'55.72" N-27° 58'08.50" E-95° 44'34.60" N-27° 58'08.62" E-95° 44'21.70" N-27° 58'09.16" E-95° 44'10.27" N-27° 58'09.76" E-95° 43'57.39" N-27° 58'09.85" E-95° 43'55.79"	246568
12	Dibang FD	Lower Dibang	Strip Plantation ek ped Maa ke naam along row at Padom Pukri link road with bamboo guard 4455 nos @364/-	Katan (Shantipur)	4455	nos	16.21620	5(2)(a)	N-27° 58'09.06" E-95° 45'31.62" N-27° 58'09.28" E-95° 45'36.20" N-27° 58'09.44" E-95° 45'46.58" N-27° 58'09.68" E-95° 45'56.40" N-27° 58'10.11" E-95° 46'08.69" N-27° 58'08.97" E-95° 46'13.19" N-27° 58'08.50" E-95° 46'18.00" N-27° 58'05.13" E-95° 46'24.61" N-27° 58'06.58" E-95° 46'51.18" N-27° 58'09.43" E-95° 47'03.58" N-27° 58'10.34" E-95° 47'08.31"	246569

13	Dibang FD	Lower Dibang	Strip Plantation ek ped Maa ke naam along row at road side from Roing Range to Simari Bridge with bamboo guard 6665 nos @ 364/-	Roing	6662	nos	24.24968	5(2)(a)	N-28° 05'57.58" E-95° 49'21.18" N-28° 06'22.64" E-95° 49'27.24" N-28° 06'40.92" E-95° 49'20.03" N-28° 05'07.22" E-95° 49'31.66" N-28° 05'05.28" E-95° 50'29.30" N-28° 05'06.55" E-95° 51'18.75" N-28° 05'12.67" E-95° 51'48.07" N-28° 05'20.38" E-95° 52'30.29" N-28° 05'43.36" E-95° 53'09.93" N-28° 06'02.99" E-95° 53'21.91" N-28° 06'03.35" E-95° 53'26.54"	246552
14	Dibang FD	Lower Dibang Valley	Strip Plantation ek ped Maa ke naam along row at road side Deopani Bridge with bamboo guard 6625 nos @ 364/-	Deopani	6625	nos	24.11500	5(2)(a)	N-28° 09'40.8" E-95° 50'48.53" N-28° 09'43.72" E-95° 50'56.51" N-28° 09'50.18" E-95° 50'29.76" N-28° 10'01.66" E-95° 49'58.32" N-28° 10'18.33" E-95° 49'48.87" N-28° 10'25.95" E-95° 49'46.85" N-28° 10'39.72" E-95° 49'36.74" N-28° 10'47.46" E-95° 49'05.85" N-28° 10'48.74" E-95° 49'20.73" N-28° 10'50.44" E-95° 49'00.67" N-28° 10'58.21" E-95° 48'42.06" N-28° 11'13.23" E-95° 48'23.00" N-28° 11'19.25" E-95° 48'26.40" N-28° 11'22.28" E-95° 48'18.3"	246557
			Sub Total of Rule 5 (2) a				26660		97.0424	Ha/ Nos	
Artificial regeneration of Plantation as per CAF Rule 5 (2) (b)									232.0031	503/ 26660	812.0863106
										1044.089411	
11	Likabali Forest Division	Lower Siang	Creation of Artificial Plantation at Dipa	Dipa Beat	98	ha	87.62572	Rule 5 (2) (b)		N 270 42' 16.25" E 940 47' 58.61" N 270 42' 47.13" E 940 47' 52.29" N 270 42' 59.23" E 940 47' 28.60" N 270 42' 37.60" E 940 47' 13.20"	239022
12	Likabali Forest Division	Lower Siang	Creation of Artificial Plantation at Silli	Silli Beat	95	ha	84.94330	Rule 5 (2) (b)		N 270 41' 59.85" E 940 45' 49.65" N 270 42' 27.57" E 940 45' 38.85" N 270 41' 39.16" E 940 44' 53.97" N 270 41' 35.65" E 940 45' 02.25"	239025

13	Likabali Forest Division	Lower Siang	Creation of Artificial Plantation at Kamte	Kamte Beat	99	ha	82.51986	Rule 5 (2) (b)	27°38'23.16"N 94°35'35.61"E 27°38'16.42"N 94°34'56.96"E 27°37'47.80"N 94°35'16.91"E 27°37'48.32"N 94°35'41.85"E	239031
14	Likabali Forest Division	Lower Siang	Creation of Artical Plantation at Jiadhal under Laipulia Range	Jiadhal Beat	62.50	ha	55.88375	Rule 5 (2) (b)	N 270 36' 12.91" E 940 27' 49.95" N 270 36' 04.31" E 940 27' 15.43" N 270 35' 49.21" E 940 27' 08.26" N 270 35' 51.72" E 940 27' 05.85"	239033
1	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Onik Pik Panya	3	Ha	3.13662	Rule 5 (2) (b)	28°10'5.64"N 94°49'30.55"E 28°10'1.80"N 94°49'23.60"E 28° 9'57.15"N 94°49'26.11"E 28° 9'59.64"N 94°49'32.51"E 28°10'3.46"N 94°49'33.14"E	239965
2	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Degi, Degi Potom area	3	Ha	3.13662	Rule 5 (2) (b)	28°10'48.78"N 94°34'29.20"E 28°10'43.89"N 94°34'24.88"E 28°10'44.18"N 94°34'20.38"E 28°10'52.67"N 94°34'23.58"E 28°10'52.20"N 94°34'28.71"E	241602
3	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Gune Rig , Degi Potom area	3	Ha	3.13662	Rule 5 (2) (b)	28°11'6.18"N 94°34'44.70"E 28°11'11.66"N 94°34'44.25"E 28°11'12.80"N 94°34'51.32"E 28°11'10.85"N 94°34'54.27"E 28°11'5.91"N 94°34'49.28"E	239970
4	Along Forest Divison	West Siang District	Creation of Artificial Plantation under Along Forest Range	Nigdi	3	Ha	3.13662	Rule 5 (2) (b)	28° 9'26.00"N 94°40'41.00"E 28° 9'27.64"N 94°40'41.15"E 28° 9'28.56"N 94°40'32.69"E 28° 9'20.25"N 94°40'30.54"E 28° 9'24.61"N 94°40'40.56"E	239973
5	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Lame,at Kombo	3	Ha	3.13662	Rule 5 (2) (b)	28° 8'55.34"N 94°50'33.49"E 28° 8'59.98"N 94°50'36.60"E 28° 8'58.52"N 94°50'43.13"E 28° 8'55.78"N 94°50'44.84"E 28° 8'54.12"N 94°50'39.04"E	239976

7	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Langi	3	Ha	3.13662	Rule 5 (2) (b)	28° 8'32.64"N 94°50'34.52"E 28° 8'35.60"N 94°50'30.99"E 28° 8'40.48"N 94°50'35.93"E 28° 8'39.57"N 94°50'39.04"E 28° 8'36.53"N 94°50'40.27"E	239981
8	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Degir	3	Ha	3.13662	Rule 5 (2) (b)	28° 8'1.80"N 94°49'57.00"E 28° 8'1.88"N 94°49'54.66"E 28° 8'4.54"N 94°49'54.69"E 28° 8'6.25"N 94°49'55.59"E 28° 8'4.99"N 94°49'58.73"E	241295
9	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Hingum	3	Ha	3.13662	Rule 5 (2) (b)	28°10'32.38"N 94°51'28.27"E 28°10'29.73"N 94°51'28.60"E 28°10'29.38"N 94°51'26.09"E 28°10'31.53"N 94°51'25.93"E 28°10'31.23"N 94°51'27.32"E	241296
10	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Tabum	3	Ha	3.13662	Rule 5 (2) (b)	28° 4'2.32"N 94°48'23.34"E 28° 3'59.50"N 94°48'17.10"E 28° 3'57.20"N 94°48'19.11"E 28° 3'58.55"N 94°48'21.37"E 28° 3'59.62"N 94°48'23.01"E	241297
11	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Ralu Rigi	3	Ha	3.13662	Rule 5 (2) (b)	28°13'7.74"N 94°36'23.37"E 28°13'4.05"N 94°36'13.22"E 28°13'4.70"N 94°36'7.27"E 28°13'6.81"N 94°36'12.17"E 28°13'12.44"N 94°36'19.94"E	241298
12	Along Forest Division	Shi Yomi District	Creation of Artificial Plantation under Mechuka Forest Range	Taket Lipik	5	Ha	5.22770	Rule 5 (2) (b)	28°39'23.61"N 94°19'56.14"E 28°39'20.17"N 94°20'1.59"E 28°39'15.62"N 94°19'58.86"E 28°39'19.64"N 94°19'54.60"E	244453
13	Along Forest Division	Shi Yomi District	Creation of Artificial Plantation under Mechuka Forest Range	Ganduda	5	Ha	5.22770	Rule 5 (2) (b)	28°46'18.70"N 94°16'59.76"E 28°46'13.14"N 94°17'8.84"E 28°46'7.52"N 94°17'2.90"E 28°46'11.96"N 94°16'53.20"E	244456

14	Along Forest Division	West Siang District	Creation of Artificial Plantation under Liromoba Forest Range	Lite	5	Ha	5.22770	Rule 5 (2) (b)	28°03'34.13"N 94°32'39.17"E 28°03'34.23"N 94°32'25.31"E 28°03'13.10"N 94°32'10.17"E 28°03'04.47"N 94°32'23.86"E	244460
15	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Agraa Putu	3	Ha	3.13662	Rule 5 (2) (b)	28°11'34.38"N 94°45'14.84"E 28°11'36.71"N 94°45'13.96"E 28°11'41.39"N 94°45'10.87"E 28°11'40.39"N 94°45'7.33"E 28°11'34.48"N 94°45'8.62"E	241299
16	Along Forest Division	Siang District	Creation of Artificial Plantation under Along Forest Range	Hambung	3	Ha	3.13662	Rule 5 (2) (b)	28°13'41.38"N 94°47'51.41"E 28°13'46.72"N 94°47'53.67"E 28°13'58.72"N 94°47'52.22"E 28°13'51.95"N 94°47'47.50"E 28°13'49.15"N 94°47'50.96"E	244361
17	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Yaji Kosi	6	Ha	6.27324	Rule 5 (2) (b)	28°06'53.93"N 94°46'38.34"E 28°06'52.41"N 94°46'41.95"E 28°07'00.07"N 94°46'40.94"E 28°07'02.08"N 94°46'43.56"E 28°07'55.19"N 94°46'46.65"E 28°07'53.01"N 94°46'50.39"E 28°07'58.11"N 94°46'48.53"E	236525
18	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Perlu Ratum	6	Ha	6.27324	Rule 5 (2) (b)	28°08'13.88"N 94°46'44.90"E 28°08'17"N 94°46'51.84"E 28°08'26.14"N 94°46'27.26"E 28°08'31.34"N 94°46'30.07"E	236474
19	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Yaji Taahe	6	Ha	6.27324	Rule 5 (2) (b)	28°07'10.92"N 94°46'47.56"E 28°07'05.85"N 94°46'43.13"E 28°07'55.27"N 94°46'31.74"E 28°07'52.83"N 94°46'38.17"E	236529
20	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Yidum area	4	Ha	4.18216	Rule 5 (2) (b)	28°06'23.34"N 94°50'51.05"E 28°06'22.05"N 94°50'00.73"E 28°06'15.40"N 94°51'20.35"E 28°06'12.53"N 94°51'26.62"E	241375
21	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Keak	4	Ha	4.18216	Rule 5 (2) (b)	28°22'16.66"N 94°41'25.82"E 28°22'18.65"N 94°41'31.90"E 28°22'21.23"N 94°41'32.12"E 28°22'19.54"N 94°41'26.16"E	241403

22	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Hina	10	Ha	10.45540	Rule 5 (2) (b)	28° 4'8.43"N 94°49'44.75"E 28° 4'10.67"N 94°49'38.92"E 28° 4'6.01"N 94°49'32.99"E 28° 4'2.16"N 94°49'42.44"E	235668
23	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Desi Deyi	6	Ha	6.27324	Rule 5 (2) (b)	28°07'10.85"N 94°48'01.87"E 28°07'13.17"N 94°47'58.29"E 28°07'19.87"N 94°48'02.42"E 28°06'56.32"N 94°47'19.52"E 28°06'56.54"N 94°47'15.41"E 28°06'50.18"N 94°47'13.09"E	235978
24	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Tope Adi	10	Ha	10.45540	Rule 5 (2) (b)	28°03'07"N 94°49'51.41"E 28°02'59.24"N 94°49'57.71"E 28°03'01.47"N 94°50'4.91"E 28°03'09.06"N 94°50'00.06"E	235669
25	Along Forest Division	Leparada District	Creation of Artificial Plantation under Basar Forest Range	Ichi area	30	Ha	31.36620	Rule 5 (2) (b)	1. N-27°54'47.03" E-94°50'26.75" 2. N-27°54'49.97" E-94°50'31.39" 3. N-27°54'55.31" E-94°50'48.14" 4. N-27°54'42.07" E-94°50'05.13"	238629
26	Along Forest Division	Leparada District	Creation of Artificial Plantation under Basar Forest Range	Jime Jorjee Take area	30	Ha	31.36620	Rule 5 (2) (b)	1. N-27°52'57.33" E-94°52'26.07" 2. N-27°52'56.35" E-94°52'46.19" 3. N-27°52'14.09" E-94°52'44.95" 4. N-27°52'22.39" E-94°52'33.04"	238633
27	Along Forest Division	Leparada District	Creation of Artificial Plantation under Basar Forest Range	Hilum area, Sibe	10	Ha	10.45540	Rule 5 (2) (b)	1. N-27°58'20.60" E-94°37'44.93" 2. N-27°58'17.90" E-94°37'41.70" 3. N-27°58'07.62" E-94°37'32.25" 4. N-27°5804.57" E-94°37'46.88"	238644
28	Along Forest Division	Leparada District	Creation of Artificial Plantation under Basar Forest Range	Chisi	13	Ha	13.59202	Rule 5 (2) (b)	1. N-27°53'22.01" E-94°44'55.06" 2. N-27°53'17.91" E-94°44'55.37" 3. N-27°53'14.29" E-94°44'50.70" 4. N-27°53'16.79" E-94°44'40.48"	238649
	Along Forest Division	West Siang District	Creation of Artificial Plantation under Along Forest Range	Lumpa	27	Ha	24.36858	Rule 5 (2) (b)	Lumpa 27°32'05.10"N 93°49'13.19"E 28°12'37.2"N 94°12'35.7"E 28°12'32.0"N 94°12'32.0"E	247323
1	Pasighat FD	East Siang	Creation of artificial Plantation at Mebo RF	Mebo RF	80	ha	77.07620		28°14'55.76"N, 95°31'52.45"E 28°14'58.02"N, 95°32'21.35"E 28°14'43.08"N, 95°32'18.42"E 28°12'43.08" N-95°31'54.30"E	241485

2	Pasighat FD	East Siang	Creation of artificial Plantation	Pasighat RF	30	ha	27.07620		N-27°59'34.11"E-95°21'17.04" N-27°59'2.71"E-95°21'31.15" N-27°58'57.32"E-95°21'21.37" N-27°59'27.82"E-95°21'6.96"	229566
3	Pasighat FD	Lower Siang	Creation of artificial Plantation near Nari Nallah	Gutin RF under Nari Range	30	ha	27.07620		Gutin RF under Nari Range 27°49'7.00"N, 95°2'27.90"E 27°49'14.10"N, 95°2'36.60"E 27°49'6.10"N, 95°02'56.90"E 27°48'51.56"N, 95°02'34.11"E	243847
4	Pasighat FD	East Siang	Creation of artificial plantation at Poba RF	Poba RF (RUKS N)	30	ha	27.07620		N-27°52'47.72"E-95°17'25.98" N-27°52'49.47"E-95°17'32.44" N-27°51'57.68"E-95°17'54.74" N-27°51'56.09"E-95°17'49.28"	226408
1	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plant. at Singia Moring under Riamuk	Singia Moring under Riamuk	5	Hec	5.63195	Rule 5(2)(b)	N-28°15'35.75"E-94°09'04.49" N-28°15'34.24"E-94°09'12.19" N-28°15'29.34"E-94°09'13.24" N-28°15'26.48"E-94°09'08.96" N-28°15'29.34"E-94°09'05.14"	244066
2	Daporijo Forest Division	Upper Subansiri	Cr. Of Artificial Plant. at Rakyer under Chetia Village	Rakyer under Chetia Village	5	Hec	5.63195	Rule 5(2)(b)	N-28°03'06.57"E-94°06'35.42" N-28°02'58.77"E-94°06'32.62" N-28°03'03.20"E-94°06'38.77" N-28°02'56.87"E-94°06'38.88"	244067
3	Daporijo Forest Division	Kamle	Cr. Of Artificial Plant. at Puil koro	Puil koro under Don Village	5	Hec	5.63195	Rule 5(2)(b)	N-27°58'18.42"E-94°14'57.60" N-27°58'17.36"E-94°15'04.86" N-27°58'08.29"E-94°15'05.06" N-27°58'09.55"E-94°15'00.62" N-27°58'11.43"E-94°14'58.86"	244068
4	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Mengnia	Mengnia	6	Hec	6.75834	Rule 5(2)(b)	N-28°03'45.39"E-94°10'20.27" N-28°03'42.06"E-94°10'23.67" N-28°03'44.65"E-94°10'29.15" N-28°03'42.81"E-94°10'23.35"	244069

6	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Simong	25	Ha	28.15975	Rule 5(2)(b)	28°36'24.7715"N 95°11'49.596"E, 28°36'20.12"N 95°6'23.9"E, 28°36'14.23"N 95°6'21.50"E, 28°36'37.4"N 95°6'24.81"E, 28°36'0.53"N 95°6'30.33"E, 28°35'38.39"N 95°6'32.84"E, 28°35'42.30"N 95°6'39.42"E, 28°36'2.78"N 95°6'4.28"E	243519/2025
7	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Gette	10	Ha	11.26390	Rule 5(2)(b)	28°39'1.6"N 95°8'26.3"E 28°39'2.95"N 95°7'59.9"E 28°38'59.9"N 95°0'45.4"E 28°39'1.39"N 95°0'45.65"E 28°39'3.36"N 95°0'40.37"E 28°38'26.14"N 95°1'26.17"E	243521/2025
8	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Mariyang	11	Ha	12.39029	Rule 5(2)(b)	28°27'42.59"N 95°12'56.01"E 28°27'36.00"N 95°12'59.83"E 28°27'30.35"N 95°13'0.46"E 28°27'58.58"N 95°12'48.81"E	243522/2025
9	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Gobuk	6	Ha	6.75834	Rule 5(2)(b)	28°34'56.55"N 95° 6'56.50"E 28°34'59.41"N 95° 6'58.20"E 28°34'59.67"N 95° 7'0.20"E 28°34'58.04"N 95° 7'3.89"E 28°34'54.61"N 95° 7'6.93"E 28°34'51.32"N 95° 6'58.12"E 28°34'56.87"N 95° 6'52.40"E	243523/2025
10	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	8Km Area	2	Ha	2.25278	Rule 5(2)(b)	28°35'52.51"N 95°2'47.43"E, 28°35'48.69"N 95°2'45.39"E, 28°35'47.55"N 95°2'48.18"E, 28°35'49.11"N 95°2'49.23"E	243524/2025
11	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Tuting BO	21.5	Ha	24.21739	Rule 5(2)(b)	28°47'35.31"N 94°48'46.51"E 28°47'56.96"N 94°48'46.30"E 28°48'06.82"N 94°48'49.12"E 28°47'59.52"N 94°48'57.22"E 28°47'42.83"N 94°48'58.29"E 28°47'42.83"N 94°48'58.29"E	243525/2025

12	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Gumgo Area Sitang- Boleng FR.	10.1437	Ha	11.42576	Rule 5(2)(b)	28°21'56.74"N 95°3'10.13"E 28°21'49.65"N 95°3'8.45"E 28°21'44.82"N 95°3'14.25"E 28°21'50.63"N 95°3'34.51"E 28°21'54.12"N 95°3'32.03"E 28°21'58.95"N 95°3'17.02"E 28°21'45.55"N 95°3'25.56"E 28°22'8.28" N 95°3'25.85"E	243526/2025
13	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Rurang Area , Sitang	5	Ha	5.63195	Rule 5(2)(b)	28°22'32.94"N 95°3'23.33"E 28°22'24.76"N 95°3'23.97"E 28°22'17.58"N 95°3'18.73"E 28°22'17.19"N 95°3'7.07"E 28°22'35.13"N 95°3'7.23"E	243527/2025
14	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Block /Strip Plantation	PEGI BOTE	5	Ha	5.63195	Rule 5(2)(b)	28°23'53.43"N 95°02'10.78"E 28°23'55.86"N 95°02'08.90"E 28°23'57.10"N 95°02'18.59"E 28°24'00.96"N 95°02'18.35"E 28°24'08.20"N 95°02'23.01"E 28°24'14.36"N 95°02'37.64"E 28°24'45.51"N 95°02'47.22"E 28°24'55.79"N 95°02'50.70"E 28°25'07.20"N 95°02'57.60"E 28°25'20.79"N 95°03'07.83"E 28°25'29.35"N 95°03'13.09"E	243528/2025
15	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Yohing Eda (Hirki Area)Pangin	5.3896	Ha	6.07079	Rule 5(2)(b)	N 28 12' 17.51" E 094 56' 45.63" N 28 12' 02.42" E 094 56' 43.61" N 28 12' 06.58" E 094 56' 49.43" N 28 12' 23.99 E 094 56' 02.89" N 28 12' 28.14" E 094 56' 56.22"	243560/2025
16	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Horang	5	Ha	5.63195	Rule 5(2)(b)	N 28 0 12' 35.7" E 094 0 58' 51.5" N 28 0 12' 32.3" E 094 0 58' 48.3" N 28 0 12' 32.9" E 094 0 58' 54.9" N 28 0 12' 21.5" E 094 0 58' 51.2" N 28 0 12' 22.19" E 094 0 58' 30.2"	243561/2025

17	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Raising Mopir	5	Ha	5.63195	Rule 5(2)(b)	N 28° 17' 21.71' E094° 57' 07.73' N 28° 17'23.50' E094° 57' 22.28' N 28° 17' 26.14' E094° 57' 31.38' N 28° 17' 24.17' E094° 57' 35.25' N 28° 17' 23.73' E094° 57' 36.54' N 28° 17' 15.23' E094° 57' 31.28' N 28° 17' 11.18' E094° 57' 27.12' N28° 17' 07.62' E094° 57' 22.40'	243734/2025
18	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	Raising Ronang	4.744	Ha	5.34359	Rule 5(2)(b)	N28°17'12.76' E094° 57' 35.92' N28°17'13.29' E094° 57'32.31' N 28° 17' 08.01' E094° 57' 29.18' N 28° 17' 02.26' E094° 57' 27.58' N 28° 17' 58.34' E094° 57' 32.39' N 28° 17' 00.46' E 094° 57' 35.28' N 28° 17' 05.96' E 094° 57' 35.30'	243739/2025
	WAC										
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Midhpu	20	Ha	18.05080	5(2)(b)	27 10 16.63 N 93 45 51.18 E 27 10 25.55 N 93 46 3.29 E 27 10 38.35 N 93 45 53.13 E 27 10 25.00 N 93 45 41.57 E	223842/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Gumto (Moob stream)	19	Ha	17.14826	5(2)(b)	27 9 33.40 N 93 49 14.40 E 27 9 37.38 N 93 49 8.18 E 27 9 17.88 N 93 48 52.22 E 27 9 13.77 N 93 49 0.98 E	223849/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Doimukh	34	Ha	30.68636	5(2)(b)	27 09 36.9 N 93 48 39.9 E 27 09 36.4 93 48 46.08 27 9 50.02 N 93 49 2.04 E 27 10 3.07 N 93 48 52.06 E 27° 9'53.53"N 93°48'37.19"E	234763/2025

	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Drupong RF near Nawbhanga Karsingsa	14	Ha	12.63556	5(2)(b)	27° 6'23.51"N 93°47'33.68"E 27° 6'21.29"N 93°47'24.73"E 27° 6'11.66"N 93°47'25.39"E 27° 6'9.59"N 93°47'37.28"E 27° 6'18.35"N 93°47'39.99"E	223646/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Drupong RF near Nawbhanga Nallah	14	Ha	12.63556	5(2)(b)	27° 6'36.52"N 93°47'22.76"E 27° 6'39.49"N 93°47'32.68"E 27° 6'30.89"N 93°47'37.45"E 27° 6'24.10"N 93°47'31.13"E 27° 6'27.96"N 93°47'22.76"E	223635/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Drupong RF near Dassang Namchang	14	Ha	12.63556	5(2)(b)	27° 6'38.80"N 93°47'36.33" E 27° 6'31.98"N 93°47'38.67"E 27° 6'25.54"N 93°47'34.85"E 27° 6'24.90"N 93°47'41.75"E 27° 6'18.57"N 93°47'46.32"E 27° 6'29.01"N 93°47'55.34"E 27° 6'31.17"N 93°47'45.71"E 27° 6'33.04"N 93°47'41.72"E	223667/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Drupong RF near K.Tallar garden Banderdewa	5	Ha	4.51270	5(2)(b)	27° 5'1.57"N 93°50'4.35"E 27° 4'59.75"N 93°49'58.20"E 27° 4'56.35"N 93°49'55.57"E 27° 4'58.58"N 93°49'48.63"E 27° 5'4.47"N 93°49'53.28"E	234739/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Chamalo near RN hina garden	5	Ha	4.51270	5(2)(b)	27° 2'29.20"N 93°23'48.48"E 27° 2'33.21"N 93°23'53.82"E 27° 2'39.44"N 93°23'46.33"E 27° 2'35.29"N 93°23'41.83"E	234744/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Colikoto near K.Hipik Garden	5	Ha	4.51270	5(2)(b)	27 5 5.38 N 93 50 7.34 E 27° 5'2.29"N 93°50'5.10"E 27° 5'5.75"N 93°49'53.61"E 27° 5'11.10"N 93°49'54.45"E	234758/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Putang ,Banderdewa	5	Ha	4.51270	5(2)(b)	27° 4'57.27"N 93°48'36.13"E 27° 4'54.02"N 93°48'31.19"E 27° 4'46.75"N 93°48'34.86"E 27° 4'47.77"N 93°48'41.56"E	234762/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Chingya Happa, Sangdupota	5	Ha	4.51270	5(2)(b)	27 3 9.20 N 93 23 47.22 E 27° 39.95"N 93°23'38.23"E 27° 3'2.60"N 93°23'39.72"E 27° 3'3.54"N 93°23'48.21"E	234837/2025

	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Khondakowa Nallah, Banderdewa	5	Ha	4.51270	5(2)(b)	27° 7'23.26"N 93°48'38.16"E 27° 7'15.88"N 93°48'35.41"E 27° 7'15.04"N 93°48'45.88"E 27° 7'17.54"N 93°48'48.90"E	234838/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Upper Amterso, Sangdupota	5	Ha	4.51270	5(2)(b)	27 3 58.59 N 93 23 24.64 E 27° 3'3.10"N 93°23'17.29"E 27° 2'55.16"N 93°23'14.74"E 27° 2'52.41"N 93°23'20.67"E	234840/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Lora	25	Ha	22.56350	5(2)(b)	27 17 35.12 N 93 57 51.02 E 27 17 38.08 N 93 58 14.02 E 27 17 29.81 N 93 58 19.17 E 27 17 19.93 N 93 58 0.35 E	234842/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Upper Jumi	12	HA	10.83048	5(2)(b)	27 19 39.94 N 93 9 5.95 E 27 19 39.76 N 93 58 58.86 E 27 19 18.31 N 93 59 11.48 E 27 19 22.47 N 93 59 17.28 E	234844/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Panir RF Subansiri Range	5	Ha	4.51270	5(2)(b)	27°21'47.94"N 94° 2'4.60"E 27°21'54.02"N 94° 2'1.06"E 27°21'51.18"N 94° 1'57.31"E 27°21'47.08"N 94° 1'55.31"E 27°21'42.51"N 94° 2'1.43"E	236484/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Boka Nallah area ,Dirgha Range	25	ha	22.56350	5(2)(b)	27°24'43.81"N 94° 6'4.77"E 27°24'50.94"N 94° 6'1.14"E 27°24'40.49"N 94° 5'44.58"E 27°24'39.86"N 94° 5'41.49"E 27°24'35.71"N 94° 5'42.19"E	223870/2025
	Banderdewa FD	Papum Pare	**Creation of Artificial Plantation**	Bor Hill area Dirgha Range	30	Ha	27.07620	5(2)(b)	27 25 5.18 N 94 7 40.03 E 27 25 23.66 N 94 7 50.19 E 27 25 26.11 N 94 7 40.10 E 27 25 26.29 N 94 7 32.37 E	234753/2025
	Bomdila FD	West Kameng	Creation of Artificial Plantation at Sengjeipam under Nafra Forest Range	Sengjeipam under Nafra Range	50	Ha	45.12700	Rule 5 (2) (b)	27°20'23.31"N 27°20'16.90"N 27°20'11.02"N 27°20'23.37"N 92°29'14.90"E 92°29'29.53"E 92°29'41.69"E 92°29'51.22"E	221090/2025
	Bomdila FD	West Kameng	Creation of Artificial Plantation at Najong plantation under Nafra Forest Range	Najong under Nafra Range	10	Ha	9.02540	Rule 5 (2) (b)	27°20'5.60"N 27°20'7.41"N 27°20'8.59"N 27°20'6.14"N 92°27'28.20"E 92°27'26.71"E 92°27'22.01"E 92°27'18.88"E	221096/2025

	Bomdila FD	West Kameng	Creation of Artificial Plantation at Barchipam plantation under Dirang Forest Range	Barchipam under Dirang Range	60	Ha	54.15240	Rule 5 (2) (b)	27°19'14.14"N 27°19'2.45"N 27°18'48.00"N 27°18'44.91"N 92°15'19.91"E 92°15'19.06"E 92°15'20.47"E 92°15'43.07"E	221119/2025
	Bomdila FD	West Kameng	Creation of Artificial Plantation at Chander under Dirang Forest Range	Chander under Dirang Range	65	Ha	58.66510	Rule 5 (2) (b)	27°22'30.07"N 27°22'24.31"N 27°22'22.82"N 27°22'49.33"N 27°23'00.33"N 92°20'20.20"E 92°20'41.21"E 92°20'59.69"E 92°21'20.89"E 92°21'4.60"E	221121/2025
	Bomdila FD	West Kameng	Creation of Artificial Plantation at Palatari under Khupi Forest Range	Palatari under Khupi Range	25	Ha	22.56350	Rule 5 (2) (b)	27°17'18.37"N 27°17'32.36"N 27°17'32.40"N 27°17'16.94"N 27°17'13.68"N 92°39'19.90"E 92°39'22.90"E 92°39'0.77"E 92°39'3.05"E 92°39'6.50"E	222615/2025
	Bomdila FD	West Kameng	Creation of Artificial Plantation at Tenga RF under Khupi Forest Range	Tenga RF under Khupi Range	15	Ha	13.53810	Rule 5 (2) (b)	27°12'46.52"N 27°12'51.52"N 27°12'55.27"N 27°12'57.30"N 92°42'38.73"E 92°42'30.16"E 92°42'35.31"E 92°42'43.27"E	226351/2025
	Bomdila FD	West Kameng	Creation of Artificial Plantation at Tenga RF under Khupi Forest Range	Tenga RF under Khupi Range	20	Ha	18.05080	Rule 5 (2) (b)	27°12'46.92"N 27°12'47.45"N 27°12'38.26"N 27°12'31.67"N 27°12'34.83"N 92°42'40.26"E 92°42'52.68"E 92°42'57.98"E 92°42'48.95"E 92°42'37.20"E	240472/2025
	Bomdila FD	West Kameng	Creation of Artificial Plantation at Khupi under Khupi Forest Range	Khupi Range	35	Ha	31.58890	Rule 5 (2) (b)	27°11'35.79"N 27°11'45.89"N 27°11'54.06"N 27°11'52.27"N 92°39'37.43"E 92°39'48.41"E 92°39'47.20"E 92°39'23.77"E	240475/2025
	Bomdila FD	West Kameng	Creation of Artificial Plantation at Pedung village under Bomdila Forest Range	Pedung village under Bomdila Range	30	Ha	27.0762	Rule 5 (2) (b)	27°16'21.54"N 27°16'18.47"N 27°16'9.55"N 27°16'10.07"N 27°16'7.55"N 92°24'22.88"E 92°24'23.14"E 92°24'35.65"E 92°24'36.07"E 92°24'41.41"E	222772/2025
	Bomdila FD	West Kameng	Creation of Artificial Plantation at Gacham area under Bomdila Forest Range	Gacham under Bomdila Range	65	Ha	58.66510	Rule 5 (2) (b)	27°12'36.78"N 27°12'32.02"N 27°12'32.48"N 27°12'28.03"N 27°12'24.69"N 92°21'54.93"E 92°21'58.26"E 92°22'3.86"E 92°22'13.61"E 92°22'16.63"E	224206/2025

	Bomdila FD	West Kameng	Creation of Artificial Plantation at Warzong near 9 mile tri-junction area under Bomdila Forest Range	Warjong near 9 mile under Bomdila Range	20	Ha	18.05080	Rule 5 (2) (b)	27°17'33.40"N 27°17'38.02"N 27°17'25.61"N 27°17'25.73"N 92°24'0.23"E 92°24'23.72"E 92°24'25.07"E 92°24'3.74"E	224207/2025
	Hapoli FD		Creation of Artificial Plantation	Hija Bogo	5	Ha	4.5127	Rule 5 (2) b	27°34'33.21"N 93°48'37.13"E 27°34'32.81"N 93°48'38.06"E 27°34'31.23"N 93°48'38.13"E 27°34'31.42"N 93°48'37.06"E	220904/2025
	Hapoli FD		Creation of Artificial Plantation	Siiro	5	Ha	4.5127	Rule 5 (2) b	27°31'56.88"N 93°50'20.55"E 27°32'5.00"N 93°50'30.30"E 27°32'3.67"N 93°50'32.25"E 27°32'0.73"N 93°50'32.47"E 27°31'56.12"N 93°50'29.32"E 27°31'54.19"N 93°50'23.56"E	222601/2025
	Hapoli FD		Creation of Artificial Plantation	Myoing Katu	5	ha	4.5127	Rule 5 (2) b	27°35'0.17"N 93°51'50.86"E 27°35'2.17"N 93°51'45.41"E 27°35'5.09"N 93°51'44.07"E 27°35'7.46"N 93°51'44.98"E 27°35'5.68"N 93°51'57.69"E	222607/2025
	Hapoli FD		Creation of Artificial Plantation	Taru Tahe	10	ha	9.0254	Rule 5 (2) b	27°30'34.51"N 93°50'5.62"E 27°30'47.51"N 93°50'16.99"E 27°30'46.06"N 93°50'22.03"E 27°30'40.28"N 93°50'19.33"E 27°30'36.69"N 93°50'18.51"E 27°30'32.07"N 93°50'14.04"E	222609/2025
1	Khellong forest division	West kameng	Creation of Artificial Plantation at Seijosa Forest Range	Diring	31.2	Ha	28.159		26°55'57.30" N 26°55'55.46" N 26°55'52.90" N 26°55'58.31"N 93°06'40.08" E 93°06'38.40" E 93°06'35.38" E 93°06'33.26" E	FC/CP/W/245057/2025
2	Khellong forest division	West kameng	Creation of Artificial Plantation at Seijosa Forest Range	Diring - I	30	Ha	27.076		26°55'51.96" N 26°55'50.92" N 26°55'49.48" N 26°55'50.94"N 93°06'23.21" E 93°06'23.52" E 93°06'24.00" E 93°06'24.40" E	FC/CP/W/245060/2025
3	Khellong forest division	West kameng	Creation of Artificial Plantation at Seijosa Forest Range	Diring	40	Ha	38.102		26°56'08.1" N 26°56'07.16" N 26°56'12.67" N 26°56'11.38"N 93°06'33.9" E 93°06'36.05" E 93°06'35.76" E 93°06'34.11" E	FC/CP/W/245061/2025

4	Khellong forest division	West kameng	Creation of Artificial Plantation at Seijosa Forest Range	Diring	30	Ha	27.076		26°56'18.22" N 26°56'92.32" N 26°56'21.29" N 26°56'23.52"N 93°06'33.91" E 93°06'35.07" E 93°06'34.19" E 93°06'32.81" E	FC/CP/W/245063/2025
5	Khellong forest division	West kameng	Creation of Artificial Plantation at Seijosa Forest Range	Teybang	30	Ha	27.076		26°55'41.02" N 26°55'42.98" N 26°55'42.84" N 26°55'41.34"N 93°03'09.36" E 93°03'07.52" E 93°03'08.90" E 93°03'10.10" E	FC/CP/W/245064/2025
6	Khellong forest division	West kameng	Creation of Artificial Plantation at Seijosa Forest Range	Teybang	40	Ha	36.102		26°55'38.02" N 26°55'37.85" N 26°55'37.53" N 26°55'36.37"N 93°03'11.38" E 93°03'12.21" E 93°03'12.01" E 93°03'12.06" E	FC/CP/W/245068/2025
7	Khellong forest division	West kameng	Creation of Artificial Plantation at Seijosa Forest Range	Diring	58.7	Ha	52.979		26°55'52.92" N 26°55'45.08" N 26°55'43.62" N 26°55'50.01"N 93°06'44.10" E 93°06'40.86" E 93°06'48.31" E 93°06'50.51" E	FC/CP/W/245071/2025
8	Khellong forest division	West kameng	Creation of Artificial Plantation at Seijosa Forest Range	Teybang	51.4	Ha	46.391		26°55'42.66" N 26°55'40.29" N 26°55'43.04" N 26°55'52.72"N 93°02'44.82" E 93°02'43.93" E 93°02'39.65" E 93°02'40.04" E	FC/CP/W/245073/2025
9	Khellong forest division	West kameng	Creation of Artificial Plantation at Seijosa Forest Range	Giladhari - I	40	Ha	36.102		26°55'50.22" N 26°56'51.34" N 26°55'53.42" N 26°55'55.44"N 93°03'43.81" E 93°03'43.01" E 93°03'42.57" E 93°03'41.58" E	FC/CP/W/245078/2025
10	Khellong forest division	West kameng	Creation of Artificial Plantation at Lapung Huda PART - I under Bhalukpong Forest Range	Lapung Huda	50	Ha	45.127		26°59'18.05" N 26°59'32.26" N 26°59'11.03" N 26°59'24.27"N 93°38'49.78" E 93°38'02.80" E 93°37'28.30" E 93°37'19.32" E	FC/CP/W/245079/2025
11	Khellong forest division	West kameng	Creation of Artificial Plantaton at Lapung Huda plain area under Bhalukpong Forest Range	Lapung Huda plain	48	Ha	43.322		26°59'31.1" N 26°59'22.05" N 26°59'00.27" N 26°59'10.71"N 93°38'06.52" E 93°38'14.39" E 93°37'42.33" E 93°37'34.22" E	FC/CP/W/245084/2025
12	Khellong forest division	West kameng	Creation of Artificial Plantaton at Pagla Top Area under Bhalukpong Forest Range	Pagla Top Area	50	Ha	45.127		27°00'50.89" N 27°00'45.67" N 27°00'24.31" N 27°00'28.74"N 92°35'22.73" E 92°35'03.37" E 92°35'07.32" E 92°35'34.36" E	FC/CP/W/245085/2025

13	Khellong forest division	West kameng	Creation of Artificial Plantation at Paglavalley Area under Bhalukpong Forest Range	Pagla Valley Area	47	Ha	42.419		27°0'55.85" N 27°0'36.89" N 27°0'30.34" N 27°0'50.62"N 92°35'43.84" E 92°35'56.11" E 92°35'38.26" E 92°35'25.99" E	FC/CP/W/245087/2025
14	Khellong forest division	West kameng	Creation Artificial Plantation at Pagla Plain area under Bhalukpong Forest Range	Pagla Plain Area	50	Ha	45.127		27°01'56.61" N 27°01'50.82" N 27°01'39.25" N 27°01'38.61"N 92°35'48.41" E 92°35'24.00" E 92°35'30.65" E 92°35'55.42" E	FC/CP/W/245091/2025
15	Khellong forest division	West kameng	Creation of Artificial Plantation at Tippi Nallah under Bhalukpong Forest Range	Tippi Nallah	54	Ha	48.737		27°01'41.56" N 27°02'07.03" N 27°02'12.76" N 27°01'57.05"N 92°34'49.41" E 92°34'47.84" E 92°34'29.48" E 92°34'25.26" E	FC/CP/W/245101/2025
16	Khellong forest division	West kameng	Creation of Artificial Plantation at Sessa Nallah under Bhalukpong Forest Range	Sessa Nallah	33.24	Ha	30.000		27°06'28.2" N 27°06'28.2"N 27°06'30.0" N 27°06'35.4"N 92°31'22.8" E 92°31'21.0"E 92°31'19.2" E 92°31'09.0"E	FC/CP/W/245119/2025
17	Khellong forest division	West kameng	Creation of Artificial Plantation at Foothills under Foothills Forest Range	TBC area Plot - I	26.14	Ha	23.592		26°55'20.82" N 92°23'48.90" E 26°55'34.23" N 92°23'48.87" E 26°55'32.32" N 92°24'15.48" E 26°55'20.95" N 92°24'12.98" E 26°55'50.51" N 92°23'59.76" E	FC/CP/W/245058/2025
18	Khellong forest division	West kameng	Creation of Artificial Plantation at Foothills under Foothills Forest Range	TBC area Plot - II	32	Ha	28.881		26°55'32.07" N 92°24'15.35" E 26°55'40.91" N 92°23'43.10" E 26°55'27.45" N 92°24'43.74" E 26°55'20.94" N 92°24'13.00" E 26°55'21.89" N 92°24'23.47" E	FC/CP/W/245070/2025
19	Khellong forest division	West kameng	Creation of Artificial Plantation at Foothills under Foothills Forest Range	Doimara	55	Ha	49.640		26°57'6.37" N 92°25'0.63" E 26°57'28.38" N 92°25'7.95" E 26°57'39.19" N 92°25'8.51" E 25°57'38.69" N 92°24'48.74" E 26°57'12.24" N 92°24'41.21" E	FC/CP/W/245074/2025
20	Khellong forest division	West kameng	Creation of Artificial Plantation at Foothills under Foothills Forest Range	TBC Area Plot - III	25	Ha	22.564		26°55'40.53" N 92°24'43.14" E 26°55'54.43" N 92°24'57.21" E 26°55'42.63" N 92°25'1.35" E 26°55'31.70" N 92°24'58.25" E 26°55'27.58" N 92°24'43.85" E	FC/CP/W/245077/2025

21	Khellong forest division	West kameng	Creation of Artificial Plantation at Foothills under Foothills Forest Range	TBC Area Plot - IV	36	Ha	32.491		26°55'34.16" N 92°23'48.99" E 26°55'52.68" N 92°24'2.68" E 26°55'50.68" N 92°24'18.01" E 26°55'31.79" N 92°24'15.49" E 26°55'33.43" N 92°24'2.37" E	FC/CP/W/245080/2025
22	Khellong forest division	West kameng	Creation of Artificial Plantation at Foothills under Foothills Forest Range	TBC Area Plot - V	40	Ha	36.102		26°56'25.03" N 92°24'32.23" E 26°56'1.54" N 92°24'30.98" E 26°56'4.02" N 92°24'56.07" E 26°56'25.76" N 92°24'49.42" E	FC/CP/W/245081/2025
23	Khellong forest division	West kameng	Creation of Artificial Plantation at Foothills under Foothills Forest Range	Doimara	32	Ha	28.881		26°57'39.41" N 92°39'39.58" E 26°57'50.70" N 92°24'39.35" E 26°57'54.69" N 92°25'3.01" E 26°57'51.13" N 92°25'6.33" E 26°57'39.26" N 92°25'8.49" E	FC/CP/W/245082/2025
24	Khellong forest division	West kameng	Creation of Artificial Plantation at Foothills under Foothills Forest Range	Foothills	30	Ha	27.076		26°55'59.41" N 92°24'46.68" E 26°55'0.93" N 92°24'25.46" E 26°55'36.72" N 92°24'23.05" E 26°55'35.23" N 92°24'15.44" E 26°55'36.12" N 92°24'53.59" E	FC/CP/W/245083/2025
25	Khellong forest division	West kameng	Creation of Artificial plantation at Hawajan Nallah under Namorah Range	Hawajan Nallah	32	Ha	28.881		26°57'26.34" N 93°9'26.42" E 26°57'10.91" N 93°9'28.08" E	FC/CP/W/245167/2025
26	Khellong forest division	West kameng	Creation of Artificial plantation at Hawajan Nallah - I under Namorah Range	Hawajan Nallah - I	30	Ha	27.076		26°57'26.99" N 93°8'42.39" E 26°57'38.17" N 93°8'33.07" E	FC/CP/W/245168/2025
27	Khellong forest division	West kameng	Creation of Artificial plantation at Donish Nallah - I under Namorah Range	Donish Nallah - I	32	Ha	28.881		26°57'51.20" N 93°8'13.10" E 26°57'59.53" N 93°858.01" E	FC/CP/W/245169/2025
28	Khellong forest division	West kameng	Creation of Artificial plantation at Donish Nallah - I under Namorah Range	Donish Nallah - II	32	Ha	28.881		26°57'38.34" N 93°8'7.75" E 26°57'24.61" N 93°8'17.19" E	FC/CP/W/245170/2025
31	Khellong forest division	West kameng	Creation of Artificial plantation at Jungtung River under Namorah Range	Jungtung River	31	Ha	27.979		26°57'24.85" N 93°8'49.68" E 26°57'26.92" N 93°9'12.58" E	FC/CP/W/245173/2025
32	Khellong forest division	West kameng	Creation of Artificial plantation at Jungtung River - I under Namorah Range	Jungtung River - I	30	Ha	27.076		26°57'58.13" N 93°9'14.04" E 26°57'41.66" N 93°8'59.94" E	FC/CP/W/245174/2025
33	Khellong forest division	West kameng	Creation of Artificial plantation at Patte under Namorah Range	Patte	29.04	Ha	26.210		26°58'0.26" N 93°9'21.47" E 26°58'18.19" N 93°9'15.19" E	FC/CP/W/245175/2025
34	Khellong forest division	West kameng	Creation of Artificial plantation at Berikso under Namorah Range	Berikso	30	Ha	27.076		26°57'23.58" N 93°10'26.34" E 26°57'52.98" N 93°10'31.48" E	FC/CP/W/245177/2025
35	Khellong forest division	West kameng	Creation of Artificial plantation at Maibong under Namorah Range	Maibong	35	Ha	31.589		26°59'50.02" N 93°11'4.14" E 26°59'44.27" N 93°10'47.47" E	FC/CP/W/245178/2025

36	Khellong forest division	West kameng	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	Shikaridanga	30	Ha	27.076		26°53'17.39"N 92°11'15.80"E 26°53'11.08"N 92°11'33.44"E 26°53'31.91"N 92°11'31.41"E 26°53'35.26"N 92°11'17.71"E 26°53'30.14"N 92°11'13.35"E	FC/CP/W/245090/2025
37	Khellong forest division	West kameng	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	Shikaridanga	20	Ha	18.051		26°53'11.04"N 92°11'33.48"E 26°53'9.49"N 92°11'47.80"E 26°53'22.05"N 92°11'46.26"E 26°53'24.73"N 92°11'41.92"E 26°53'32.19"N 92°11'31.57"E	FC/CP/W/245104/2025
38	Khellong forest division	West kameng	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	Shikaridanga	25	Ha	22.564		26°53'35.28"N 92°11'17.54"E 26°53'32.11"N 92°11'31.68"E 26°53'22.06"N 92°11'46.26"E 26°53'38.02"N 92°11'44.79"E 26°53'45.88"N 92°11'35.35"E	FC/CP/W/245105/2025
39	Khellong forest division	West kameng	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	Shikaridanga	16	Ha	14.441		26°53'26.39"N 92°11'45.78"E 26°53'35.09"N 92°11'55.89"E 26°53'48.86"N 92°11'40.23"E 26°53'45.76"N 92°11'35.29"E 26°53'38.12"N 92°11'44.77"E	FC/CP/W/245107/2025
40	Khellong forest division	West kameng	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	Shikaridanga	24	Ha	21.681		26°53'9.48"N 92°11'47.96"E 26°53'24.49"N 92°12'3.12"E 26°53'34.74"N 92°12'3.54"E 26°53'34.86"N 92°11'56.14"E 26°53'26.63"N 92°11'46.03"E	FC/CP/W/245110/2025
41	Khellong forest division	West kameng	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	Shikaridanga	30	Ha	27.076		26°53'39.74"N 92°12'16.02"E 26°53'50.72"N 92°12'17.11"E 26°53'53.38"N 92°11'41.54"E 26°53'40.41"N 92°11'56.49"E 26°53'36.08"N 92°12'8.20"E	FC/CP/W/245112/2025
42	Khellong forest division	West kameng	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	Shikaridanga	25	Ha	22.564		26°53'51.93"N 92°12'17.13"E 26°53'54.75"N 92°12'13.19"E 26°53'58.47"N 92°12'15.47"E 26°54'4.01"N 92°11'43.76"E 26°53'53.39"N 92°11'42.03"E	FC/CP/W/245114/2025
43	Khellong forest division	West kameng	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	Shikaridanga	27	Ha	24.369		26°53'58.77"N 92°12'15.46"E 26°54'2.44"N 92°12'20.59"E 26°54'9.91"N 92°12'10.59"E 26°54'11.63"N 92°11'50.41"E 26°54'3.65"N 92°11'41.75"E	FC/CP/W/245118/2025

44	Khellong forest division	West kameng	Creation of Artificial Plantation at Shikaridanga under Amartala Range under Amartola RF	Shikaridanga	18	Ha	16.246		26°54'9.94"N 92°12'16.55"E 26°54'10.86"N 92°12'19.20"E 26°54'18.01"N 92°12'23.19"E 26°54'20.10"N 92°12'23.95"E 26°54'11.61"N 92°11'50.60"E	FC/CP/W/245120/2025
45	Khellong forest division	West kameng	Creation of Artificial Plantation at Butiyamara under Rowta Forest Range	Butiyamara	53	Ha	47.836		26°53'51.03"N 92°12'17.13"E 26°53'54.75"N 92°12'13.19"E 26°53'58.47"N 92°12'16.47"E 26°54'4.01"N 92°11'43.76"E 26°53'53.39"N 92°11'42.03"E	FC/CP/W/244989/2025
46	Khellong forest division	West kameng	Creation of Artificial Plantation at Nahar-Suti under Rowta Forest Range	Nahar- Suti	47	Ha	42.419		26°53'58.77"N 92°12'13.46"E 26°54'2.44"N 92°12'20.89"E 26°54'9.93"N 92°12'16.56"E 26°54'11.63"N 92°11'50.41"E 26°53'3.65"N 92°11'43.76"E	FC/CP/W/244992/2025
47	Khellong forest division	West kameng	Creation of Artificial Plantation at Betali Plain North under Rowta Forest Range- I	Betali Plain North	30	Ha	27.076		26°54'55.0009"N 92°14'01.33"E 26°54'50.86"N 92°14'11.73"E 26°54'26.66"N 92°14'12.74"E 26°54'25.03"N 92°13'57.33"E	FC/CP/W/244961/2025
48	Khellong forest division	West kameng	Creation of Artificial Plantation at Betali Plain North under Rowta Forest Range- II	Betali Plain North	31	Ha	27.979		26°54'55.0009"N 92°14'01.33"E 26°54'50.86"N 92°14'11.73"E 26°54'07.71"N 92°14'13.48"E 26°54'03.64"N 92°14'08.45"E 26°54'04.77"N 92°13'54.70"E	FC/CP/W/244967/2025
49	Khellong forest division	West kameng	Creation of Artificial Plantation at Mini Camp West under Rowta Forest Range- I	Mini Camp West	38	Ha	34.297		26°54'46.25"N 92°14'35.49"E 26°55'39.82"N 92°14'24.23"E 26°54'55.58"N 92°14'00.74"E 26°55'10.92"N 92°14'04.46"E	FC/CP/W/244976/2025
50	Khellong forest division	West kameng	Creation of Artificial Plantation at Mini Camp West under Rowta Forest Range- II	Mini Camp West	40	Ha	36.102		26°54'46.38"N 92°14'35.66"E 26°55'12.27"N 92°14'01.67"E 26°55'16.93"N 92°14'19.55"E 26°55'00.00"N 92°14'37.29"E	FC/CP/W/244980/2025
51	Khellong forest division	West kameng	Creation of Artificial Plantation at Dampla Nallah East under Rowta Forest Range- I	Dampla Nallah East	45	Ha	40.614		26°54'14.43"N 92°14'31.96"E 26°54'7.66"N 92°14'13.51"E 26°54'37.65"N 92°14'12.61"E 26°54'44.17"N 92°14'17.48"E 26°54'41.34"N 92°14'27.52"E	FC/CP/W/244986/2025

52	Khellong forest division	West kameng	Creation of Artificial Plantation at Dampla Nallah East under Rowta Forest Range- II	Dampla Nallah East	45	Ha	40.614		26°54'17.04"N 92°14'47.93"E 26°54'14.39"N 92°14'31.96"E 26°54'41.72"N 92°14'27.57"E 26°54'47.59"N 92°14'42.68"E 26°54'32.77"N 92°14'48.77"E	FC/CP/W/244988/2025
3	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Kukte Putung	Kukte Putung under Palin Range	1.5	Ha	1.35381	Rule 5(2)(b)	27°40'25"N 93°36'21"E 27°40'27"N 93°36'23"E 27°40'23"N 93°36'24"E 27°40'23"N 93°36'26"E 27°40'26.17"N 93°36'29.68"E 27°40'23.11"N 93°36'21.49"E	FC/CP/W/235618/2025
4	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Charbiak@ 90254/-P/Ha	Charbiak under Palin Range	2	Ha	1.80508	Rule 5(2)(b)	27°40'17"N 93°37'05"E 27°40'15"N 93°37'06"E 27°40'20.32"N 93°37'5.57"E 27°40'21.53"N 93°37'8.68"E 27°40'18.85"N 93°37'10.44"E 27°40'15.71"N 93°37'8.23"E	FC/CP/W/235639/2025
5	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Tabiang @ 90254/-P/Ha	Tabiang under Palin Range	4	Ha	3.61016	Rule 5(2)(b)	27°39'29"N 93°36'25"E 27°39'34.09"N 93°36'26.04"E 27°39'28.15"N 93°36'32.73"E 27°39'33.71"N 93°36'35.43"E	FC/CP/W/235641/2025
6	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Taku Latung @ 90254/-P/Ha	Taku Latung under Palin Range	39.2	Ha	35.37957	Rule 5(2)(b)	27°45'37"N 93°39'47"E 27°45'37"N 93°40'05"E 27°45'16"N 93°40'06"E 27°45'10"N 93°39'44"E 27°45'7.26"N 93°39'55.76"E 27°45'29.08"N 93°39'58.45"E 27°45'32.54"N 93°39'58.54"E	FC/CP/W/235647/2025
7	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Huju Putung @ 90254/-P/Ha	Huju Putung under Palin Range	6.5	Ha	5.86651	Rule 5(2)(b)	27°44'22.82"N 93°39'34.35"E 27°44'27"N 93°39'2634.75"E 27°44'20.73"N 93°39'46.47"E 27°44'26.71"N 93°39'45.87"E 27°44'24.46"N 93°39'50.35"E	FC/CP/W/235651/2025
8	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Eachang-I @ 90254/- P/Ha	Eachang-I under Palin Range	1	Ha	0.90254	Rule 5(2)(b)	27°41'8.71"N 93°37'5.24"E 27°41'12"N 93°37'06"E 27°41'12.17"N 93°37'2.81"E 27°41'8.64"N 93°36'2.72"E	FC/CP/W/235655/2025

9	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Eachang-II @ 90254/- P/Ha	Eachang-II under Palin Range	2	Ha	1.80508	Rule 5(2)(b)	27°41'10"N 93°36'58"E 27°41'10"N 93°36'56"E 27°41'12"N 93°36'57"E 27°41'16"N 93°36'50"E 27°41'17.07"N 93°36'52.30"E 27°41'14.31"N 93°36'53.22"E 27°41'11.44"N 93°36'58.63"E 27°41'11.13"N 93°36'52.65"E	FC/CP/W/235660/2025
10	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Lower Jerdang @ 90254/- P/Ha	Lower Jerdang under Palin Range	1.5	Ha	1.35381	Rule 5(2)(b)	27°40'48"N 93°36'25"E 27°40'44"N 93°36'28"E 27°40'46.45"N 93°36'29.51"E 27°40'46"N 93°36'22"E	FC/CP/W/235668/2025
11	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Marko @ 90254/- P/Ha	Marko under Palin Range	5	Ha	4.51270	Rule 5(2)(b)	27°42'41.49"N 93°39'23.84"E 27°42'40.35"N 93°39'19.04"E 27°42'52"N 93°39'17"E 27°42'15.24"N 93°39'12.12"E 27°42'42.94"N 93°39'17.32"E	FC/CP/W/235678/2025
12	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Pate Rabgu @ 90254/- P/Ha	Pate Rabgu under Palin Range	10	Ha	9.02540	Rule 5(2)(b)	27°50'50"N 93°38'41"E 27°50'51"N 93°38'37"E 27°50'51.56"N 93°38'34.47"E 27°51'0.43"N 93°38'36.76"E 27°51'3.80"N 93°38'43.01"E 27°51'9.38"N 93°38'39.63"E 27°51'8.54"N 93°38'33.73"E	FC/CP/W/235686/2025
13	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Ribung @ 90254/- P/Ha	Ribung under Palin Range	2	Ha	1.80508	Rule 5(2)(b)	27°49'9.41"N 93°35'54.45"E 27°49'15"N 93°35'59"E 27°49'15.62"N 93°35'53.47"E 27°49'12"N 93°35'59"E	FC/CP/W/235692/2025
14	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Ringma Yer @ 90254/- P/Ha	Ringma Yer under Palin Range	2	Ha	1.80508	Rule 5(2)(b)	27°49'04"N 93°36'18"E 27°49'7.16"N 93°36'20.46"E 27°49'04"N 93°36'25"E 27°49'06"N 93°36'27"E 27°49'08"N 93°36'24"E 27°49'06"N 93°36'27"E	FC/CP/W/235703/2025
15	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Kahong @ 90254/- P/Ha	Kahong under Palin Range	23	Ha	20.75842	Rule 5(2)(b)	27°46'13"N 93°39'51"E 27°45'54.81"N 93°40'0.62"E 27°45'50.26"N 93°39'45.51"E 27°46'9.06"N 93°39'40.11"E	FC/CP/W/235721/2025

16	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Habum, Amji Village @ 90254/- P/Ha	Habum, Amji Village under Palin Range	4	Ha	3.61016	Rule 5(2)(b)	27°42'0.75"N, 93°42'5.79"E 27°41'58.66"N, 93°42'10.67"E 27°41'51.16"N, 93°42'8.07"E 27°41'51.61"N, 93°42'5.68"E 27°41'55.04"N, 93°42'2.30"E	FC/CP/W/241327/2025
17	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Upper Huryung	Upper Huryung under Chambang Range	7.53	Ha	6.79612	Rule 5(2)(b)	27°47'57.57"N, 93°48'43.42"E, 27°47'59.55"N, 93°48'41.50"E, 27°48'0.60"N, 93°48'43.08"E, 27°48'14.07"N, 93°48'48.66"E, 27°48'10.03"N, 93°48'55.23"E,	FC/CP/W/235075/2025
18	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Mingio	Mingio under Chambang Range	15	Ha	13.53810	Rule 5(2)(b)	27°48'4.87"N, 93°48'53.32"E, 27°48'0.44"N, 93°48'54.96"E, 27°47'57.68"N, 93°48'56.80"E, 27°47'53.85"N, 93°49'2.61"E, 27°47'57.79"N, 93°49'11.28"E 27°48'3.53"N, 93°49'10.21"E, 27°48'10.66"N, 93°48'59.58"E, 27°48'5.97"N, 93°48'56.29"E	FC/CP/W/235077/2025
19	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Ramchi Happa-I	Ramchi Happa-I under Chambang Range	2.26	Ha	2.03974	Rule 5(2)(b)	27°47'27.80"N 93°46'34.42"E, 27°47'31.00"N, 93°46'36.37"E, 27°47'32.01"N, 93°46'38.00"E, 27°47'34.73"N, 93°46'40.39"E, 27°47'36.91"N, 93°46'42.59"E, 27°47'37.37"N, 93°46'44.47"E, 27°47'35.24"N, 93°46'42.09"E, 27°47'32.82"N, 93°46'40.39"E, 27°47'31.69"N, 93°46'40.19"E, 27°47'29.44"N, 93°46'38.57"E, 27°47'26.58"N 93°46'38.06"E, 27°47'26.21"N, 93°46'35.39"E, 27°47'36.16"N, 93°46'43.47"E	FC/CP/W/235085/2025

20	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Ramchi Happa-II	Ramchi Happa-II under Chambang Range	1.88	Ha	1.69677	Rule 5(2)(b)	27°47'27.58"N, 93°46'33.78"E, 27°47'27.74"N, 93°46'32.98"E, 27°47'31.60"N, 93°46'35.33"E, 27°47'35.60"N, 93°46'37.08"E, 27°47'38.20"N, 93°46'38.69"E, 27°47'39.72"N, 93°46'41.17"E, 27°47'38.06"N, 93°46'42.19"E, 27°47'36.52"N, 93°46'40.37"E, 27°47'32.28"N, 93°46'37.59"E, 27°47'31.20"N, 93°46'35.87"E	FC/CP/W/235087/2025
21	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Soping Yerchum	Soping Yerchum under Rungte-Rite, Chambang Range	7.53	Ha	6.79612	Rule 5(2)(b)	27°48'17.33"N, 93°43'48.72"E, 27°48'14.10"N, 93°43'49.02"E, 27°48'11.87"N, 93°43'42.05"E, 27°48'23.37"N, 93°43'36.39"E, 27°48'26.96"N, 93°43'39.13"E	FC/CP/W/235090/2025
22	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Narpu North	Village Narpu under Chambang Range	11.2	Ha	10.10844	Rule 5(2)(b)	27°50'33.83"N, 93°43'48.44"E, 27°50'32.14"N, 93°43'52.64"E, 27°50'27.80"N, 93°43'58.30"E, 27°50'51.12"N, 93°43'43.90"E, 27°50'53.44"N, 93°43'34.79"E, 27°50'37.20"N, 93°43'47.07"E	FC/CP/W/235091/2025
23	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Narpu South	Village Narpu under Chambang Range	11.2	Ha	10.10844	Rule 5(2)(b)	27°50'32.78"N, 93°43'48.10"E, 27°50'26.52"N, 93°43'58.53"E, 27°50'16.60"N, 93°44'1.15"E, 27°50'7.96"N, 93°43'57.88"E,	FC/CP/W/235092/2025
24	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Raik	Village Raik under Chambang Range	7	Ha	6.31778	Rule 5(2)(b)	27°48'12.86"N, 93°43'37.64"E, 27°48'7.86"N, 93°43'36.78"E, 27°48'6.00"N, 93°43'33.00"E, 27°48'17.32"N, 93°43'28.13"E, 27°48'20.88"N, 93°43'32.75"E	FC/CP/W/235069/2025
25	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Hong Tamdung @ 90254/- P/Ha	Hong Tamdung under Yorda Range	25	Ha	22.56350	Rule 5(2)(b)	27°59'32.21"N, 93°44'36.28"E 27°59'34.68"N, 93°44'35.56"E 27°59'37.38"N, 93°44'36.8"E 27°59'32.21"N, 93°44'38.67"E 27°59'45.40"N, 93°44'40.82"E 27°59'50.64"N, 93°44'56.33"E 27°59'28.7"N, 93°44'54.11"E	FC/CP/W/235709/2025

26	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Taachiyer @ 90254/- P/Ha	Taachiyer under Yorda Range	15	Ha	13.53810	Rule 5(2)(b)	27°59'40.06"N 93°44'37.87"E 27°59'48.43"N 93°44'56.39"E 27°59'45.55"N 93°44'58.62"E 27°59'27.53"N 93°44'42.06"E	FC/CP/W/235714/2025
27	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Kyarik @ 90254/- P/Ha	Kyarik under Yorda Range	20	Ha	18.05080	Rule 5(2)(b)	27°55'44.9"N 93°42'22.07"E 27°55'40.31"N 93°42'17.64"E 27°56'37.49"N 93°42'11.65"E 27°56'25.24"N 93°42'7.01"E 27°56'39.99"N 93°41'54.85"E 27°56'46.95"N 93°42'15.12"E	FC/CP/W/235728/2025
28	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Lendi @ 90254/- P/Ha	Lendi under Yorda Range	7	Ha	6.31778	Rule 5(2)(b)	27°58'06"N 93°43'21"E 27°58'8.06"N 93°43'21.59"E 27°58'19.74"N 93°43'13.97"E 27°58'9.90"N 93°43'8.80"E	FC/CP/W/235739/2025
29	Kra Daadi	Kra Daadi	Creation of Artificial Plantation at Tabiupuk (Sepaha) @ 90254/- P/Ha	Tabiupuk (Sepaha) under Tali Range	10	Ha	9.02540	Rule 5(2)(b)	28°08'59"N 93°41'30"E 28°08'49.73"N 93°41'7.85"E 28°08'58.02"N 93°41'22.93"E 28°09'4.90"N 93°41'32.91"E 28°08'54"N 93°41'03"E	FC/CP/W/235733/2025
1	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Soku in Degging	Soku in Degging Under Koloriang Forest Range	5	Ha	4.5127	Rule 5(2) (b)	27°55'20.663"N 93°16'54.439"E 27°55'20.083"N 93°16'51.954"E 27°55'23.083"N 93°16'52.262"E 27°55'23.600"N 93°16'54.593"E	FC/CP/W/231763/2025
2	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Ralung Camp	Ralung Camp Under Koloriang Forest Range	20	Ha	18.0508	Rule 5(2) (b)	27°55'47.971"N 93°18'2.120"E 27°55'45.514"N 93°17'58.313"E 27°55'44.186"N 93°17'59.536"E 27°55'45.697"N 93°18'2.619"E	FC/CP/W/231764/2025
3	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Solungyar	Solungyar Under Koloriang Forest Range	34	Ha	30.68636	Rule 5(2) (b)	27°55'41.70"N 93°23'17.19"E 27°55'41.55"N 93°23'17.17"E 27°55'43.92"N 93°23'20.64"E 27°55'44.99"N 93°23'20.35"E	FC/CP/W/231765/2025
4	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Sape Yarlo	Sape Yarlo Under Koloriang Forest Range	28	Ha	25.27112	Rule 5(2) (b)	27°53'55.92"N 93°21'10.36"E 27°53'55.77"N 93°21'10.35"E 27°53'55.85"N 93°21'11.47"E 27°53'55.86"N 93°21'12.49"E	FC/CP/W/231766/2025

5	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Jatak-I at Nangram Village	Jatak-I at Nangram Village Under Koloriang Forest Range	16	Ha	14.44064	Rule 5(2) (b)	27°54'13.84"N 93°27'17.77"E 27°54'13.83"N 93°27'17.83"E 27°54'12.96"N 93°27'7.10"E 27°54'12.36"N 93°27'6.46"E	FC/CP/W/231767/2025
6	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Jatak-II at Nangram Village	Jatak-II at Nangram Village Under Koloriang Forest Range	10	Ha	9.0254	Rule 5(2) (b)	27°54'13.88"N 93°27'18.01"E 27°54'13.83"N 93°27'17.83"E 27°54'12.96"N 93°27'7.10"E 27°54'12.36"N 93°27'6.46"E	FC/CP/W/224810/2025
7	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Puche	Puche Under Koloriang Forest Range	10	Ha	9.0254	Rule 5(2) (b)	27°55'606"N 93°24'5398"E 27°55'687"N 93°24'4117"E 27°55'807"N 93°24'1047"E 27°55'112"N 93°25'1173"E	FC/CP/W/224860/2025
8	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Wheya-I Milli Village	Wheya-I Milli Village Under Koloriang Forest Range	15	Ha	13.5381	Rule 5(2) (b)	27°57'4.80"N 93°3'14.7"E 27°57'5.43"N 93°3'14.10"E 27°57'5.53"N 93°3'12.98"E 27°57'5.68"N 93°3'12.60"E	FC/CP/W/224880/2025
9	Kurung Kumey FD	Kurung Kumey	Creation of Artificial at Milli Village	Milli Village Under Koloriang Forest Range	20	Ha	18.0508	Rule 5(2) (b)	27°57'1.8"N 93°3'23.72"E 27°57'1.84"N 93°3'23.85"E 27°58'45.46"N93°3'23.71"E 27°57'3.28"N 93°3'26.17"E	FC/CP/W/224887/2025
10	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at NiasNyoreng at Nangram village	NiasNyoreng at Nangramvil Under Koloriang Forest Range	20	Ha	18.0508	Rule 5(2) (b)	27°54'12.02"N 93°25'39.86"E 27°54'11.74"N 93°25'39.97"E 27°54'5.62"N 93°25'40.48"E 27°54'4.99"N 93°25'40.57"E	FC/CP/W/224894/2025
11	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Nerai at Milli village	Nerai at Milli village Under Koloriang Forest Range	10	Ha	9.0254	Rule 5(2) (b)	27°56'47.19"N 93°04'18.12"E 27°56'47.42"N 93°4'18.14"E 27°56'50.09"N 934'23.37"E 27°56'51.64"N 93°4'29.88"E	FC/CP/W/224902/2025
12	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Wheya-II Milli Village	Wheya-II Milli Village Under Koloriang Forest Range	15	Ha	13.5381	Rule 5(2) (b)	27°57'5.71"N 93°3'12.66"E 27°57'5.64"N 93°3'12.71"E 27°57'8.02"N 93°3'10.30"E 27°57'8.03"N 93°3'10.29"E	FC/CP/W/224911/2025
13	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at haiya Milli Village	haiya Milli Village Under Koloriang Forest Range	20	Ha	18.0508	Rule 5(2) (b)	27°56'34.08"N 93°7'38.61"E 27°56'34.11"N 93°7'38.46"E 27°56'36.43"N 93°7'38.16"E 27°56'37.16"N 93°7'42.31"E	FC/CP/W/224835/2025

14	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Rageng-II	Rageng-II Under Koloriang Forest Range	20	Ha	18.0508	Rule 5(2) (b)	27°53'46.44"N 93°25'1.10"E 27°53'46.55"N 93°25'1.14"E 27°53'45.19"N 93°25'3.35"E 27°54'11.85"N 93°21'42.19"E	FC/CP/W/224918/2025
15	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Hiotak-I	Hiotak-I Under Koloriang Forest Range	15	Ha	13.5381	Rule 5(2) (b)	27°54'10.92"N 93°22'51.60"E 27°54'12.03"N 93°22'52.83"E 27°54'6.30"N 93°22'54.50"E 27°54'6.16"N 93°22'52.20"E	FC/CP/W/224924/2025
16	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Hiotak-II	Hiotak-II Under Koloriang Forest Range	20	Ha	18.0508	Rule 5(2) (b)	27°54'6.12"N 93°22'57.61"E 27°54'6.12"N 93°22'57.74"E 27°54'6.11"N 93°22'53.14"E 27°54'0.10"N 93°22'41.46"E	FC/CP/W/224926/2025
17	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Ragiang-I	Ragiang-I Under Koloriang Forest Range	20	Ha	18.0508	Rule 5(2) (b)	27°53'46.44"N 93°25'1.10"E 27°53'46.55"N 93°25'1.14"E 27°53'45.19"N 93°25'3.35"E 27°54'11.84"N 93°21'42.19"E	FC/CP/W/224930/2025
18	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Kapang at Milli Village	Kapang at Milli Village UnderKoloriang Forest Range	30	Ha	27.0762	Rule 5(2) (b)	27°56'50.97"N 93°3'14.69"E 27°56'50.86"N 93°3'15.35"E 27°56'46.48"N 93°3'13.97"E 27°56'46.61"N 93°3'26.17"E	FC/CP/W/224931/2025
19	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Si-Nioriang-II	Si-Nioriang-II Under Koloriang Forest Range	33	Ha	29.78382	Rule 5(2) (b)	27°53'57.04"N 93°23'1.95"E 27°53'56.79"N 93°23'1.74"E 27°53'56.16"N 93°22'57.04" 27°53'56.20"N 93°22'52.95"E	FC/CP/W/224932/2025
20	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Si-Nioriang-I	Si-Nioriang-I Under Koloriang Forest Range	35	Ha	31.5889	Rule 5(2) (b)	27°53'56.86"N 93°22'48.13"E 27°53'56.78"N 93°22'48.26"E 27°53'53.53"N 93°22'46.24"E 27°53'53.53"N 93°22'46.24"E	FC/CP/W/224934/2025
21	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Kaksang at Chello village	Kaksang at Chello village Under Koloriang Forest Range	17	Ha	15.34318	Rule 5(2) (b)	27°53'33.50"N 93°18'46.2"E 27°53'33.61"N 93°18'47.27"E 27°53'34.71"N 93°18'48.91"E 27°53'34.87"N93°18'49.28"E	FC/CP/W/231768/2025
22	Kurung Kumey FD	Kurung Kumey	Creation of Artificial plantation at Totriang	Totriang Under Koloriang Forest Range	5.11	Ha	4.61197	Rule 5(2) (b)	27°54'40"N93°21'12"E 27°54'47"N 93°21'22"E 27°54'51"N93°21'14"E 27°54'49"N93°21'08"E	FC/CP/W/231513/2025

23	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at TuchoTungbia	Under Patuk Forest Range	6	Ha	5.41524	Rule 5(2) (b)	28°00391474"N93°53437716"E 28°00645219"N93°53621641"E 28°00580687"N93°53533695"E 28°00410243"N93°53482354"E	FC/CP/W/224971/2025
24	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Parsi Pai	Under Patuk Forest Range	6	Ha	5.41524	Rule 5(2) (b)	27°55'30.63" N 93°31'37.39" E 27°55'30.59" N 93°31'37.44" E 27°55'32.02" N 93°31'40.89"E 27°55'32.08" N 93°31'40.92" E	FC/CP/W/231769/2025
25	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Langbang-I	Under Patuk Forest Range	6	Ha	5.41524	Rule 5(2) (b)	27°57'31.15N 93°32'23.41" E 27°57'31.65"N 93°32'24.04"E 27°57'28.14"N 93°32'24.36" E 27°57'3.99" N 93°32'24.45" E	FC/CP/W/224978/2025
26	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Langbang-II	Tamakso under Patuk Forest Range	5	Ha	4.5172	Rule 5(2) (b)	27°57'3.52"N 93°32'21.96"E 27°57'3.9" N 93°32'22.45"E 27°55'32.02"N 93°31'40.89"E 27°55'32.08"N 93°31'40.92"E	FC/CP/W/231770/2025
27	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at LechangPachik village	Lechang Pachik village at Patuk Forest Range	10	Ha	9.0254	Rule 5(2) (b)	28°2'42.587"N 93°27'34.080"E 28°2'40.975"N 93°27'36.664"E 28°2'39.587"N 93°27'35.176" E 28°2'39.587"N 93°27'35.176"E	FC/CP/W/231777/2025
28	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Senye Reang of Yumlam Village	Senye Reang of Yumlam Village under Kush Range	10	Ha	9.0254	Rule 5(2) (b)	27°53'26.35"N 93°27'39.6"E 27°53'26.43"N 93°27'39.18"E 27°53'27.76"N 93°27'38.45"E 27°53'34.92"N 93°27'43.59"E	FC/CP/W/224939/2025
29	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Kochang Khoi	Kochang Khoi under Kush Range	10	Ha	9.0254	Rule 5(2) (b)	27°54'41.29"N 93°30'34.41"E 27°54'41.29"N 93°30'34.35"E 27°54'37.52"N 93°30'30.63"E 27°54'28.89"N 93°29'54.16"E	FC/CP/W/224937/2025
30	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Lunpong Hote-I	Lunpong Hote-I under Kush Range	12	Ha	10.83048	Rule 5(2) (b)	27°55'4.85"N 93°31'19.95"E 27°55'4.8"N 93°31'19.93"E 27°55'0.42"N 93°31'16.67"E 27°55'0.45"N 93°31'16.69"E	FC/CP/W/224941/2025
31	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Lunpong Hote-II	Lunpong Hote-II under Kush Range	14	Ha	12.63556	Rule 5(2) (b)	27°54'50.31"N 93°30'55.97"E 27°54'50.18"N 93°30'55.98"E 27°54'50.04"N 93°30'55.5"E 27°54'41.46"N 93°30'34.55"E	FC/CP/W/231771/2025
32	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Hochang Hote	Hochang Hote under Kush Range	20	Ha	18.0508	Rule 5(2) (b)	27°54'28.78"N 93°29'54.01"E 27°54'28.73"N 93°29'54.42"E 27°54'26.56"N 93°29'49.77"E 27°54'26.47"N 93°29'49.86"E	FC/CP/W/224944/2025

33	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Boksu Reang	Boksu Reang under Kush Range	25	Ha	22.5635	Rule 5(2) (b)	27°54'8.08"N 93°27'45.48"E 27°54'8.18"N 93°27'45.3"E 27°54'8.56"N 93°27'40.96"E 27°54'8.78"N 93°27'41.00"E	FC/CP/W/224951/2025
34	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Ampa-II	Ampa-II under Kush Range	20	Ha	18.0508	Rule 5(2) (b)	27°54'1.82"N 93°27'57.01"E 27°54'2.56"N 93°27'56.89"E 27°54'5.20"N 93°27'58.48"E 27°54'7.35"N 93°28'3.46"E	FC/CP/W/224954/2025
35	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Ampa-I	Ampa-I under Kush Range	20	Ha	18.0508	Rule 5(2) (b)	27°54'1.99"N 93°27'56.93"E 27°54'2.68"N 93°27'56.94"E 27°54'5.25"N 93°27'58.11"E 27°54'6.62"N 93°28'3.86"E	FC/CP/W/224956/2025
36	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Ampa-III	Ampa-III under Kush Range	20	Ha	18.0508	Rule 5(2) (b)	27°54'6.53"N 93°23'32.21"E 27°54'8.33"N 93°27'58.8"E 27°54'10.74"N 93°27'57.71"E 27°54'11.24"N 93°27'57.25"E	FC/CP/W/224961/2025
37	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at NyorakYerbe-I	NyorakYerbe-I under Kush Range	25	Ha	22.5635	Rule 5(2) (b)	27°52'55.70"N 93°26'54.29"E 27°53'3.13"N 93°27'54.08"E 27°53'2.62"N 93°27'57.94"E 27°52'53.15"N 93°27'57.64"E	FC/CP/W/224965/2025
38	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at NyorakYerbe-II	NyorakYerbe-II under Kush Range	27	Ha	24.36858	Rule 5(2) (b)	27°53'2.65"N 93°27'57.91"E 27°53'2.62"N 93°27'57.94"E 27°52'59.10"N 93°27'57.92"E 27°52'51.91"N 93°27'57.21"E	FC/CP/W/224967/2025
39	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Pirong	Pirong under Kush Range	15	Ha	13.5381	Rule 5(2) (b)	27°52'19.69"N 93°27'0.76"E 27°52'19.21"N 93°26'57.80"E 27°52'15.72"N 93°26'57.40"E 27°52'15.38"N 93°26'58.93"E	FC/CP/W/231772/2025
40	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Sipiong	Sipiong under Kush Range	20	Ha	18.0508	Rule 5(2) (b)	27°52'13.99"N 93°26'59.08"E 27°52'11.7"N 93°26'54.22"E 27°52'8.61"N 93°26'55.35"E 27°52'7.39" N 93°26'57.15"E	FC/CP/W/231773/2025
41	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Sape Suko	Suko under Kush Range	20	Ha	18.0508	Rule 5(2) (b)	27°54'17.14"N 93°27'37.72"E 27°54'17.05"N 93°27'37.73"E 27°54'19.38"N 93°27'37.75"E 27°54'20.46"N 93°27'36.94"E	FC/CP/W/224948/2025
42	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Namiya Poreng under Sangram Forest Range	Namiya Poreng Under Sangram Range	30	Ha	27.0762	Rule 5(2) (b)	27°45'32.24" N93°28'53.02"E 27°45'32.21" N93°29'54.94"E 27°45'25.87" N93°28'58.41"E 27°44'55.45" N93°28'54.45"E	FC/CP/W/230995/2025

43	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Saba Riang under Sangram Forest Range	Saba Riang Under Sangram Range	30	Ha	27.0762	Rule 5(2) (b)	27°45'13.98" N93°29'29.48" E 27°45'11.35" N93°29'35.92" E 27°44'37.45" N93°29'31.38" E 27°44'40.44" N93°29'11.53" E	FC/CP/W/231002/2025
44	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at KrukRiang under Sangram Forest Range	Kruk Riang Under Sangram Range	30	Ha	27.0762	Rule 5(2) (b)	27°46'28.01" N93°27'44.77" E 27°45'31.97" N93°27'42.81" E 27°46'42.95" N93°27'45.61" E 27°46'44.66" N93°28'00.50" E	FC/CP/W/231007/2025
45	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at ParteRiang under Sangram Forest Range	ParteRiang Under Sangram Range	30	Ha	27.0762	Rule 5(2) (b)	27°45'02.42" N93°29'07.27" E 27°45'00.58" N93°29'24.17" E 27°44'40.37" N93°29'09.65" E 27°44'49.55" N93°28'53.47" E	FC/CP/W/231010/2025
46	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Hite Riang under Sangram Forest Range	Hite Riang Under Sangram Range	30	Ha	27.0762	Rule 5(2) (b)	27°45'13.22" N93°29'38.42" E 27°45'11.54" N93°29'48.42" E 27°45'07.24" N93°29'55.33" E 27°44'51.34" N93°29'56.00" E	FC/CP/W/231014/2025
47	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Hoi Riang under Sangram Forest Range.	Hoi Riang Under Sangram Range	17	Ha	15.34318	Rule 5(2) (b)	27°46'13.94" N93°29'07.59" E 27°46'29.27" N93°29'34.07" E 27°46'12.91" N93°29'16.55" E 27°46'29.87" N93°29'27.47" E	FC/CP/W/231761/2025
48	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Beeh under Sangram Forest Range.	Beeh Under Sangram Range	3	Ha	2.70762	Rule 5(2) (b)	27°46'05.00"N93°28'12.58"E 27°46'05.01"N93°28'19.12E 27°46'08.02"N93°28'21.63"E 27°46'09.42" N 93°28'11.74 E	FC/CP/W/231026/2025
49	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Lorum under Sangram Forest Range	Lorum Under Sangram Range	3	Ha	2.70762	Rule 5(2) (b)	27°46'03.04"N93°28'15.17"E 27°46'07.00"N93°28'08.36"E 27°46'00.19"N93°28'07.58"E 27°45'57.96"N93°28'14.80"E	FC/CP/W/231028/2025
50	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Hisang under Sangram Forest Range.	Hisang Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'55.55"N93°28'12.57"E 27°45'57.64"N93°28'13.28"E 27°45'58.67"N93°28'00.90"E 27°45'54.49" N 93°28'03.24"E	FC/CP/W/231029/2025
51	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Dinong Lach under Sangram Forest Range.	Dinong Lach Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'55.88" N 93°28'14.36" E 27°45'52.97" N 93°28'14.17" E 27°45'51.45" N 93°28'20.50" E 27°45'57.88" N 93°28'22.69" E	FC/CP/W/231030/2025
52	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at HaatamRiang under Sangram Forest Range.	Haatam Riang Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'47.11" N 93°28'18.67" E 27°45'48.49" N 93°28'13.43" E 27°45'43.86" N 93°28'08.77" E 27°45'41.67" N 93°28'15.30" E	FC/CP/W/231031/2025

53	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Haatam under Sangram Forest Range.	Haatam Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'50.79" N 93°28'19.75" E 27°45'45.84" N 93°28'21.90" E 27°45'50.01" N 93°28'27.78" E 27°45'53.65" N 93°28'25.40" E	FC/CP/W/231033/2025
54	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Papik under Sangram Forest Range.	Papik Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'45.79" N 93°28'22.17" E 27°45'43.49" N 93°28'25.82" E 27°45'48.89" N 93°28'32.89" E 27°45'51.52" N 93°28'30.47" E	FC/CP/W/231036/2025
55	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantaton at Tatar under Sangram Forest Range.	Tatar Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'42.94" N 93°28'23.13" E 27°45'35.80" N 93°28'27.62" E 27°45'37.74" N 93°28'32.67" E 27°45'42.62" N 93°28'29.51" E	FC/CP/W/231037/2025
56	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Kihak under Sangram Forest Range.	Kihak Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'40.09" N 93°28'33.09" E 27°45'42.15" N93°28'34.24" E 27°45'32.80" N93°28'43.07" E 27°45'34.57" N93°28'45.43" E	FC/CP/W/231039/2025
57	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Nambong under Sangram Forest Range.	Nambong Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'34.23" N93°28'31.22" E 27°45'35.07" N93°28'26.60" E 27°45'29.05" N93°28'20.61" E 27°45'27.83" N93°28'24.12" E	FC/CP/W/231040/2025
58	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Hosu under Sangram Forest Range	Hosu Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'43.49" N93°28'32.69" E 27°45'43.12" N93°28'36.37" E 27°45'47.75" N93°28'40.17" E 27°45'50.27" N93°28'33.73" E	FC/CP/W/231042/2025
59	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantaton at Tam Langpo under Sangram Forest Range	Tam Langpo Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'53.08" N93°28'37.55" E 27°45'53.09" N93°28'43.50" E 27°45'59.07" N93°28'46.59" E 27°45'58.46" N93°28'41.99" E	FC/CP/W/231043/2025
60	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Peel Riang under Sangram Forest Range	Peel RiangUnder Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'37.67" N93°28'44.05" E 27°45'35.52" N93°28'45.85" E 27°45'38.77" N93°28'54.49" E 27°45'42.80" N93°28'53.77" E	FC/CP/W/231045/2025
61	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Kirom under Sangram Forest Range	Kirom Under Sangram Range	3		2.70762	Rule 5(2) (b)	27°45'37.67" N93°28'44.05" E 27°45'35.52" N93°28'45.85" E 27°45'38.77" N93°28'54.49" E 27°45'42.80" N93°28'53.77" E	FC/CP/W/231046/2025
62	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Kaung at Pagba under Sangram Forest Range.	Kaung Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'41.15" N93°30'29.05" E 27°46'46.43" N93°30'30.59" E 27°46'46.64" N93°30'36.81" E 27°46'42.81" N93°30'34.25" E	FC/CP/W/231047/2025

63	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Puriang I at Pagba under Sangram Forest Range.	Puriang I Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'48.95" N93°29'59.12 E 27°46'45.55" N93°30'03.62 E 27°46'49.96" N93°29'57.97 E 27°46'52.13." N93°30'03.88 E	FC/CP/W/231051/2025
64	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Puriang II at Pagba under Sangram Forest Range.	Puriang II Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'52.38" N93°30'03.85 E 27°46'50.12" N93°29'57.47 E 27°46'54.01" N93°29'55.62 E 27°46'56.42." N93°30'02.38 E	FC/CP/W/231052/2025
65	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Puriang III at Pagba under Sangram Forest Range.	Puriang III Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'43.90" N93°29'54.01 E 27°46'43.75" N93°29'58.39 E 27°46'49.59" N93°29'57.61 E 27°46'49.40." N93°29'51.48 E	FC/CP/W/231053/2025
66	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Tago at Pagba under Sangram Forest Range.	Tago Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'52.84" N93°30'04.29 E 27°46'52.91" N93°30'07.84 E 27°46'59.72" N93°30'07.66 E 27°46'59.30." N93°30'02.85 E	FC/CP/W/231055/2025
67	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at PuriangRiangte at Pagba under Sangram Forest Range	PuriangRiangte Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'52.07" N93°30'04.23 E 27°46'52.74" N93°30'10.02 E 27°46'45.91" N93°30'04.44 E 27°46'47.04." N93°30'09.13 E	FC/CP/W/231057/2025
68	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Dariang at Pagba under Sangram Forest Range.	Dariang Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'18.89" N93°29'08.08 E 27°46'21.62" N93°29'10.37 E 27°46'21.14" N93°28'57.36 E 27°46'22.53" N93°28'58.77 E	FC/CP/W/231060/2025
69	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Bungkiong Hapa at Pagba under Sangram Forest Range.	Bungkiong Hapa Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'25.89" N93°29'12.03 E 27°46'22.15" N93°29'10.37 E 27°46'23.03" N93°29'02.47 E 27°46'26.59" N93°29'03.98 E	FC/CP/W/231062/2025
70	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Hellu at Pagba under Sangram Forest Range.	Hellu Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'27.68" N93°29'03.66 E 27°46'29.71" N93°29'04.45 E 27°46'29.62" N93°29'13.68 E 27°46'26.55" N93°29'12.33 E	FC/CP/W/231064/2025
71	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Paap at Pagba under Sangram	Paap Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'40.53" N93°29'13.11 E 27°46'47.35" N93°29'15.97 E 27°46'47.94" N93°29'09.02 E 27°46'42.89" N93°29'12.51 E	FC/CP/W/231066/2025
72	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Riak Pobe I at Pagba under Sangram Forest Range	Riak Pobe I at Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'22.35" N93°29'47.07 E 27°46'25.87" N93°29'46.96 E 27°46'24.38" N93°29'39.19 E 27°46'19.74" N93°29'41.37 E	FC/CP/W/231069/2025

73	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Riak Pobe II at Pagba under Sangram Forest Range	Riak Pobe II Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'29.23" N93°29'47.27" E 27°46'29.12" N93°29'38.89" E 27°46'30.84" N93°29'38.66" E 27°46'31.25" N93°29'45.86" E	FC/CP/W/231071/2025
74	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Tanyo at Pagba under Sangram Forest Range	TanyoUnder Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'29.74" N93°30'23.57" E 27°46'32.83" N93°30'22.22" E 27°46'35.55" N93°30'12.15" E 27°46'32.53" N93°30'11.84" E	FC/CP/W/231074/2025
75	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Tadar Nyiuchum at Pagba under Sangram Forest Range.	Tadar Nyiuchum Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°47'17.35" N93°30'24.94" E 27°47'13.34" N93°30'24.34" E 27°47'11.98" N93°30'15.87" E 27°47'15.88" N93°30'15.59" E	FC/CP/W/231077/2025
76	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Paleba at Pagba under Sangram Forest Range.	at Paleba Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°46'59.55" N93°30'27.59" E 27°46'55.78" N93°30'31.49" E 27°46'58.78" N93°30'35.64" E 27°46'03.13" N93°30'32.76" E	FC/CP/W/231080/2025
77	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Upper Chodu at Pagba under Sangram Forest Range	Upper ChoduUnder Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°47'30.50" N93°29'51.29" E 27°47'34.93" N93°29'54.16" E 27°47'37.40" N93°29'47.89" E 27°47'33.49" N93°29'44.70" E	FC/CP/W/231083/2025
78	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Patrey at Pagba under Sangram Forest Range	Patrey Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°47'21.58" N93°30'39.08" E 27°47'22.62" N93°30'44.54" E 27°47'27.51" N93°30'42.55" E 27°47'26.48" N93°30'37.82" E	FC/CP/W/231085/2025
79	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Pitak Nichom under Nyapin Forest Range	Pitak NichomUnder Nyapin Range	2.5		2.25635	Rule 5(2) (b)	27°47'10.70" N93°30'09.60" E 27°47'11.50" N93°30'00.23" E 27°47'16.16" N93°30'05.26" E 27°47'16.95" N93°29'59.92" E	FC/CP/W/231256/2025
80	Kurung Kumey FD	Kurung Kumey	Creaton of Artificial Plantation at Tako under Nyapin Forest Range	Tako Under Nyapin Range	2.5		2.25635	Rule 5(2) (b)	27°47'14.61" N93°30'09.52" E 27°47'15.15" N93°30'14.76" E 27°47'09.13" N93°30'14.66" E 27°47'10.65" N93°30'08.32" E	FC/CP/W/231259/2025
81	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Patrey RiangNyapin Forest Range	Patrey Riang UnderNyapin Range	2.5		2.25635	Rule 5(2) (b)	27°47'20.03" N93°30'32.29" E 27°47'21.13" N93°30'38.34" E 27°47'27.72" N93°30'36.00" E 27°47'26.42" N93°30'30.51" E	FC/CP/W/231270/2025

82	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Lower Chodu at Pagba under Sangram Forest Range	Lower Chodu Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°47'25.24" N93°29'52.41 E 27°47'28.59" N93°29'53.13 E 27°47'32.17" N93°29'46.39 E 27°47'28.14" N93°29'44.29 E	FC/CP/W/231087/2025
83	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Ruchi Bek at Khambang under Sangram Forest Range	Ruchi Bek at Khambang Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°45'42.52" N93°31'14.23 E 27°45'45.66" N93°31'18.33 E 27°45'50.41" N93°31'15.77 E 27°45'49.26" N93°31'10.52 E	FC/CP/W/231089/2025
84	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Ruchi Rana at Kambhang under Sangram Forest Range	Ruchi Rana at KambhangUnder Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°45'49.62" N93°31'20.51 E 27°45'52.32" N93°31'23.28 E 27°45'56.81" N93°31'19.66 E 27°45'55.22" N93°31'14.38 E	FC/CP/W/231092/2025
85	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Beekik-I at Kambhang under Sangram Forest Range	Beekik-I at KambhangUnder Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°45'41.16" N93°31'10.98 E 27°45'42.94" N93°31'14.39 E 27°45'47.65" N93°31'05.94 E 27°45'49.51" N93°31'09.51 E	FC/CP/W/231093/2025
86	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Beekik-II at Kambhang under Sangram Forest Range.	Beekik-II Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°45'38.77" N93°31'07.29 E 27°45'41.13" N93°31'10.67 E 27°45'45.07" N93°31'06.94 E 27°45'43.10" N93°31'00.70 E	FC/CP/W/231094/2025
87	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Long Pug at Layang under Sangram Forest Range.	Long Pug Under Layang Sangram Range	2		1.80508	Rule 5(2) (b)	27°48'02.70" N93°33'35.32 E 27°48'01.62" N93°33'42.49 E 27°48'05.80" N93°33'43.98 E 27°48'06.06" N93°33'37.44 E	FC/CP/W/231095/2025
88	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Tarik at Layang under Sangram Forest Range.	Tarik at LayangUnder Sangram Range	2		1.80508	Rule 5(2) (b)	27°47'43.17" N93°33'23.83 E 27°47'41.06" N93°33'27.17 E 27°47'37.57" N93°33'21.32 E 27°47'39.56" N93°33'17.48 E	FC/CP/W/231096/2025
89	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Nyorey at Layang under Sangram Forest Range.	Nyorey Under Sangram Range	2		1.80508	Rule 5(2) (b)	27°47'19.29" N93°32'57.09 E 27°47'17.75" N93°33'02.96 E 27°47'13.64" N93°33'00.29 E 27°47'13.94" N93°32'55.98 E	FC/CP/W/231098/2025
90	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Rado at Layang under Sangram Forest Range.	Rado Under Sangram Range	2		1.80508	Rule 5(2) (b)	27°48'00.03" N93°33'21.10 E 27°48'01.81" N93°33'22.60 E 27°48'08.26" N93°33'17.11 E 27°48'07.19" N93°33'14.32 E	FC/CP/W/231099/2025

91	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Nyomi at Layang under Sangram Forest Range.	Nyomi Under Sangram Range	2		1.80508	Rule 5(2) (b)	27°49'22.16" N93°30'50.28"E 27°49'22.83" N93°30'54.53"E 27°49'11.30" N93°30'49.68"E 27°49'11.55" N93°30'54.58"E	FC/CP/W/231100/2025
92	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at TachuLangso at Nyobia, Langrh under Sangram Forest Range.	Tachu Langso Under Sangram Range	11		9.92794	Rule 5(2) (b)	27°51'18.20"N93°30'28.56"E 27°51'25.91"N93°30'25.80"E 27°51'10.60"N93°30'13.41"E 27°51'15.85"N93°30'10.17"E	FC/CP/W/231102/2025
93	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Kaklang at Nyobia, Hiba-I under Sangram Forest Range.	Kaklang at Nyobia, Hiba-I Under Sangram Range	5		4.5127	Rule 5(2) (b)	27°51'06.58"N93°33'49.71"E 27°51'10.63"N93°33'53.09"E 27°51'13.21"N93°33'43.70"E 27°51'5.40"N93°33'40.24"E	FC/CP/W/231103/2025
94	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Pelungbo at Phassang under Nyapin Forest Range.	Pelungbo at Phassang Under Nyapin Range	5		4.5127	Rule 5(2) (b)	27°44'27.20" N93°18'49.10"E 27°44'24.50" N93°18'56.25"E 27°44'31.36" N93°19'03.48"E 27°44'33.58" N93°18'56.08"E	FC/CP/W/231274/2025
95	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Tayar at Phassang under Nyapin Forest Range.	Tayar at Phassang Under Nyapin Range	5		4.5127	Rule 5(2) (b)	27°44'34.24" N93°18'33.77"E 27°44'29.62" N93°18'41.75"E 27°44'24.96" N93°18'36.41"E 27°44'27.13" N93°18'28.88"E	FC/CP/W/231282/2025
96	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Tayar Nyarko at Phassang	Tayar Nyarko Under Nyapin Range	5		4.5127	Rule 5(2) (b)	27°44'34.06" N93°18'38.72"E 27°44'39.26" N93°18'42.42"E 27°44'47.97" N93°18'34.19"E 27°44'43.20" N93°18'31.74"E	FC/CP/W/231284/2025
97	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Middle Tayar at Phassang under Nyapin Forest Range.	Middle Tayar Under Nyapin Range	11		9.92794	Rule 5(2) (b)	27°44'36.36" N93°18'34.79"E 27°44'30.52" N93°18'29.38"E 27°44'33.89" N93°18'17.93"E 27°44'45.43" N93°18'25.72"E	FC/CP/W/231288/2025
98	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Patey at Phassangunder Nyapin Forest Range	Patey at Phassang Under Nyapin Range	5		4.5127	Rule 5(2) (b)	27°44'18.55" N93°19'03.02"E 27°44'12.91" N93°19'10.10"E 27°44'13.60" N93°18'59.47"E 27°44'13.10" N93°19'02.16"E	FC/CP/W/231294/2025
99	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Sango at Phassang under Nyapin Forest Range.	Sango at Phassang Under Nyapin Range	5		4.5127	Rule 5(2) (b)	27°44'15.79" N93°19'11.20"E 27°44'21.00" N93°19'15.65"E 27°44'11.81" N93°19'16.18"E 27°44'11.84" N93°19'20.56"E	FC/CP/W/231297/2025

100	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Gopo Soko at Nyapin under Nyapin Forest Range.	Gopo Soko Under Nyapin Range	11		9.92794	Rule 5(2) (b)	27°46'19.52" N93°25'23.19 E 27°46'26.20" N93°25'22.10 E 27°46'25.38" N93°25'03.85 E 27°46'19.76" N93°25'23.27 E	FC/CP/W/231299/2025
101	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Pogte (Dolo) under Nyapin Forest Range.	Pogte (Dolo) Under Nyapin Range	5		4.5127	Rule 5(2) (b)	27°45'24.69" N93°23'15.71 E 27°45'27.25" N93°23'11.09 E 27°45'21.86" N93°23'04.84 E 27°45'16.91" N93°23'11.89 E	FC/CP/W/231405/2025
102	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at LangdohNyapin under Nyapin Forest Range.	Langdoh Under Nyapin Range	2.5		2.25635	Rule 5(2) (b)	27°45'21.76" N93°25'07.45 E 27°45'25.58" N93°25'13.06 E 27°45'28.42" N93°25'10.77 E 27°45'23.49" N93°25'04.61 E	FC/CP/W/231411/2025
103	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Pingtey under Nyapin Forest Range.	Pingtey Under Nyapin Range	3		2.70762	Rule 5(2) (b)	27°47'15.18" N93°30'18.23 E 27°47'19.63" N93°30'22.46 E 27°47'25.34" N93°30'13.86 E 27°47'21.52" N93°30'10.32 E	FC/CP/W/231483/2025
104	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Sish bung under Nyapin Forest Range.	Sish bung Under Nyapin Range	3.5		3.15889	Rule 5(2) (b)	27°46'26.94" N93°19'17.42 E 27°46'31.58" N93°19'18.36 E 27°46'31.33" N93°19'24.69 E 27°46'26.46" N93°19'23.45 E	FC/CP/W/231421/2025
105	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Dagnu, Leel under Sangram Forest Range.	Dagnu, Leel Under Sangram Range	5.5		4.96397	Rule 5(2) (b)	27°50'39.67" N93°29'20.18 E 27°50'39.54" N93°29'29.25 E 27°50'31.93" N93°29'28.81 E 27°50'31.08" N93°29'22.18 E	FC/CP/W/231250/2025
106	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Hatam under Sangram Forest Range.	Hatam Under Sangram Range	2.5		2.25635	Rule 5(2) (b)	27°50'43.08" N93°30'52.70 E 27°50'41.49" N93°30'52.98 E 27°50'47.89" N93°30'44.70 E 27°50'42.83" N93°30'45.70 E	FC/CP/W/231101/2025
107	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Upper Pinte near ring road	Upper Pinte Under Sangram Range	5		4.5127	Rule 5(2) (b)	27°47'08.93"N 93°30'82"E 27°47'08.73"N 93°30'27.76"E 27°47'07.39"N 93°30'27.96"E 27°47'06.92"N 93°30'29.65"E	FC/CP/W/231505/2025
108	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Biobia under Nyapin Forest Range.	Biobia Under Nyapin Range	5		4.5127	Rule 5(2) (b)	27°43'36.92" N93°16'50.02 E 27°43'45.15" N93°16'54.03 E 27°43'47.28" N93°16'47.13 E 27°43'39.13" N93°16'43.79 E	FC/CP/W/231431/2025
109	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Nyor under Nyapin Forest Range.	Nyor Under Nyapin Range	25		22.5635	Rule 5(2) (b)	27°41'51.22" N93°29'45.89 E 27°42'01.29" N93°29'25.71 E 27°41'38.88" N93°29'37.87 E 27°41'41.01" N93°29'22.24 E	FC/CP/W/231432/2025

110	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Unga under Nyapin Forest Range.	Unga Under Nyapin Range	25		22.5635	Rule 5(2) (b)	27°45'39.82" N93°25'26.38"E 27°45'39.92" N93°25'44.32"E 27°45'56.77" N93°25'47.33"E 27°45'56.24" N93°25'27.22"E	FC/CP/W/231434/2025
111	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Ampher under Sangram Forest Range.	Ampher Under Sangram Range	22		19.85588	Rule 5(2) (b)	27°46'43.32" N93°30'33.29"E 27°46'30.30" N93°30'31.90"E 27°46'32.30" N93°30'48.98"E 27°46'46.92" N93°30'53.32"E	FC/CP/W/231473/2025
112	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Rigo Langpak under Sangram Forest Range.	Rigo Langpak Under Sangram Range	30		27.0762	Rule 5(2) (b)	27°45'18.04" N93°29'06.07"E 27°45'02.85" N93°29'07.62"E 27°45'01.77" N93°29'27.60"E 27°45'20.55" N93°29'23.56"E	FC/CP/W/231015/2025
113	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Rigo under Sangram Forest Range.	Rigo Under Sangram Range	30		27.0762	Rule 5(2) (b)	27°45'31.19" N93°29'09.88"E 27°45'19.61" N93°29'13.16"E 27°45'19.46" N93°29'04.86"E 27°45'59.55" N93°28'55.02"E	FC/CP/W/231019/2025
114	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Ribu under Sangram Forest Range.	Ribu Under Sangram Range	30		27.0762	Rule 5(2) (b)	27°45'33.27" N93°28'33.46"E 27°45'29.80" N93°28'45.53"E 27°45'05.84" N93°28'46.95"E 27°45'09.77" N93°28'29.20"E	FC/CP/W/231022/2025
115	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Tachi Tari under Sangram Forest Range.	Tachi Tari Under Sangram Range	30		27.0762	Rule 5(2) (b)	27°45'34.64" N93°28'58.23"E 27°45'32.36" N93°29'09.44"E 27°45'53.49" N93°29'16.37"E 27°46'02.38" N93°28'57.02"E	FC/CP/W/231023/2025
116	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Makam Jariang under Sangram Forest Range.	Makam Jariang Under Sangram Range	30		27.0762	Rule 5(2) (b)	27°44'50.48" N93°28'33.52"E 27°44'48.67" N93°28'53.18"E 27°44'30.45" N93°28'51.16"E 27°44'44.21" N93°28'32.87"E	FC/CP/W/231024/2025
117	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Nyoming under Sangram Forest Range	Nyoming Under Sangram Range	6	Ha	5.41524	Rule 5(2) (b)	27°51'42"N93°29'36"E 27°51'38"N93°29'50"E 27°52'00"N 93°29'48"E 27°51'57"N93°29'35"E	FC/CP/W/231243/2025
118	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantaation at Riangking under Nyapin forest Range office	Riangking Under Nyapin Range	5	Ha	4.5172	Rule 5(2) (b)	27°43'42.97"N93°20'33.07"E 27°43'46.73"N93°20'42.07"E 27°43'50.10"N93°20'40.81"E 27°43'53.76"N93°20'30.44"E 27°43'48.73"N93°20'24.63"E 27°43'43.90"N93°20'28.16"E	FC/CP/W/231437/2025

119	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at DejarDamlo under Nyapin Forest Range	DejarDamlo Under Nyapin Range	3	Ha	2.70762	Rule 5(2) (b)	27°43'48.31"N93°21'4.85"E 27°43'51.44"N93°21'11.66"E 27°43'56.57"N93°21'12.03"E 27°43'57.75"N93°21'5.52"E 27°43'55.05"N93°20'53.53"E 27°43'49.75"N93°20'55.43"E	FC/CP/W/231442/2025
120	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Taping yaar under Nyapin Forest Range	Taping yaarUnder Nyapin Range	3	Ha	2.70762	Rule 5(2) (b)	27°43'35.83"N93°20'31.60"E 27°43'38.80"N93°20'37.29"E 27°43'46.23"N93°20'35.62"E 27°43'54.63"N93°20'30.67"E 27°43'50.45"N93°20'25.26"E 27°43'36.04"N93°20'31.51"E	FC/CP/W/231443/2025
121	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Byalley under Nyapin Forest Range	Byaley Under Nyapin Range	5	Ha	4.5172	Rule 5(2) (b)	27°43'50.76"N93°20'21.92"E 27°43'55.28"N93°20'26.67"E 27°44'1.09"N93°20'18.96"E 27°44'2.54"N93°20'14.21"E	FC/CP/W/231439/2025
122	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Pekte at Pungrung village under Sangram Range	PekteUnder Sangram	6.7	Ha	6.04702	Rule 5(2) (b)	27°47'29"N93°33'51"E 27°47'28"N93°33'54"E 27°47'24"N93°33'59"E 27°47'21"N93°33'56"E 27°47'23"N 93°33'51"E	FC/CP/W/240480/2025
123	Kurung Kumey FD	Kurung Kumey	Creation of Artificial Plantation at Kiachi under Sangram Range	Kiachi Under Sangram	6.6	Ha	5.95676	Rule 5(2) (b)	27°48'03"N93°35'26"E 27°47'57"N93°35'07"E 27°47'48"N93°35'12"E 27°47'51"N 93°35'08"E	FC/CP/W/240479/2025
4	Sagalee	Papum Pare	Creation of Artificial Plantation 10 Ha at Langper	At Langper under Sagalee Range	10	Ha	9.0254	Rule 5(2)(a)	27°15'17.10"N 93°35'20.06"E 27°15'23.35"N 93°35'32.22"E 27°15'32.27"N 93°35'32.96"E 27°15'31.36"N 93°35'21.41"E	FC/CP/W/224571/2025
5	Sagalee	Papum Pare	Creation of Artificial Plantation 10 Ha at Langper	At Langper under Sagalee Range	10	Ha	9.0254	Rule 5(2)(a)	27°15'6.71"N 93°35'14.50"E 27°15'11.10"N 93°35'28.82"E 27°15'18.50"N 93°35'30.06"E 27°15'15.28"N 93°35'19.36"E	FC/CP/W/224578/2025
6	Sagalee	Papum Pare	Creation of Artificial Plantation 20 Ha at Deb	At Deb under Sagalee Range	20	Ha	18.0508	Rule 5(2)(a)	27°12'27.88"N 93°30'23.66"E 27°12'41.44"N 93°30'33.73"E 27°12'44.11"N 93°30'21.96"E 27°12'37.22"N 93°30'10.16"E	FC/CP/W/235180/2025

7	Sagalee	Papum Pare	Creation of Artificial Plantation 10 Ha at Sangring	At Sangring under Sagalee Range	10	Ha	9.0254	Rule 5(2)(a)	27°17'25.27"N 93°29'34.60"E 27°17'24.22"N 93°29'43.06"E 27°17'28.14"N 93°29'47.96"E 27°17'33.82"N 93°29'39.57"E	FC/CP/W/235181/2025
8	Sagalee	Papum Pare	Creation of Artificial Plantation 10 Ha at Apop	At Apop under Sagalee Range	10	Ha	9.0254	Rule 5(2)(a)	27°18'29.32"N 93°31'12.15"E 27°18'41.63"N 93°31'20.94"E 27°18'46.20"N 93°31'14.19"E 27°18'41.91"N 93°31'9.41"E	FC/CP/W/235182/2025
9	Sagalee	Papum Pare	Creation of Artificial Plantation at Sango	Sango under Leporiang Range	7	Ha	6.3178	CAF Rule-5(2)(b)	N:27°15'17.8" E:93°20'00.5" N:27°15'06.7" E:93°19'43.9" N:27°15'08.9" E:93°19'42.9" N:27°15'19.2" E:93°19'48.7"	FC/CP/W/223489/2025
10	Sagalee	Papum Pare	Creation of Artificial Plantation at Sango	Sango under Leporiang Range	7	Ha	6.3178	CAF Rule-5(2)(b)	N:27°15'19.5" E:93°19'31.6" N:27°15'22.6" E:93°19'22.8" N:27°15'08.4" E:93°19'19.5" N:27°15'08.7" E:93°19'23.3"	FC/CP/W/223490/2025
11	Sagalee	Papum Pare	Creation of Artificial Plantation at Langruk	Langruk under Leporiang Range	9	Ha	8.1229	CAF Rule-5(2)(b)	N:27°14'10.0" E:93°19'25.5" N:27°14'16.6" E:93°19'21.7" N:27°14'18.9" E:93°19'33.8" N:27°14'12.6" E:93°19'35.1"	FC/CP/W/223491/2025
12	Sagalee	Papum Pare	Creation of Artificial Plantation at Tabio	Tabio under Leporiang Range	7	Ha	6.3178	CAF Rule-5(2)(b)	N:27°15'19.9" E:93°22'39.8" N:27°15'20.4" E:93°22'44.5" N:27°15'09.7" E:93°22'48.9" N:27°15'07.5" E:93°22'44.7"	FC/CP/W/223492/2025
13	Sagalee	Papum Pare	Creation of Artificial Plantation at Sangkum -Geka , Bobia	Bobia under Leporiang Range	10	Ha	9.0254	CAF Rule-5(2)(b)	N:27°12'07.8" E:93°18'47.1" N:27°12'01.0" E:93°18'47.6" N:27°11'58.5" E:93°18'39.2" N:27°12'05.6" E:93°18'32.2"	FC/CP/W/235972/2025
14	Sagalee	Papum Pare	Creation of Artificial Plantation at Langding	Langding under Leporiang Range	10	Ha	9.0254	CAF Rule-5(2)(b)	N:27°14'04.5" E:93°22'11.7" N:27°14'00.7" E:93°22'04.6" N:27°14'51.5" E:93°22'12.1" N:27°13'59.1" E:93°22'19.1"	FC/CP/W/235986/2025
15	Sagalee	Papum Pare	Creation of Artificial Plantation at Bobia	Bobia under Leporiang Range	6	Ha	5.4152	CAF Rule-5(2)(b)	N:27°11'47.5" E:93°22'30.5" N:27°11'43.2" E:93°22'25.8" N:27°11'31.1" E:93°22'28.7" N:27°11'35.3" E:93°22'38.0"	FC/CP/W/235997/2025
16	Sagalee	Papum Pare	Creation of Artificial Plantation at Bee	Bee under Leporiang Range	10	Ha	9.0254	CAF Rule-5(2)(b)	N:27°13'24.1" E:93°20'09.0" N:27°13'17.9" E:93°20'15.1" N:27°13'13.5" E:93°19'58.9" N:27°13'17.1" E:93°19'57.2"	FC/CP/W/236014/2025

17	Sagalee	Papum Pare	Creation of Artificial Plantation at Bee	Langding under Leporiang Range	5	Ha	4.5127	CAF Rule-5(2)(b)	N:27°13'41.5" E:93°22'21.5" N:27°13'44.4" E:93°22'26.1" N:27°13'29.3" E:93°22'24.7" N:27°13'28.7" E:93°19'22.3"	FC/CP/W/236019/2025
18	Sagalee	Papum Pare	Creation of Artificial regeneration Plantation at Radar	Radar under Khunglo Range	5	Ha	4.5127	CAF Rule-5(2)(b)	27°18'28.36"N 93°41'56.68"E 27°18'31.51"N 93°42'5.77"E 27°18'18.76"N 27°18'17.50"N 93°42'1.46"E 93°42'7.32"E	FC/CP/W/234494/2025
19	Sagalee	Papum Pare	Creation of Artificial plantation at Humpli	Humpli under Khunglo Range	10	Ha	9.0254	CAF Rule-5(2)(b)	27°18'28.66"N 93°41'16.95"E 27°18'28.18"N 93°41'26.89"E 27°18'18.60"N 93°41'24.06"E 27°18'17.48"N 93°41'17.95"E	FC/CP/W/234495/2025
20	Sagalee	Papum Pare	Creation of artificial artificial plantation at Tapang Putu	Tapang under Khunglo Range	10	Ha	9.0254	CAF Rule-5(2)(b)	27°17'4.51"N 93°38'41.74"E 27°17'3.71"N 93°38'51.38"E 27°16'56.31"N 93°38'53.00"E 27°16'56.93"N 93°38'43.34"E	FC/CP/W/234573/2025
21	Sagalee	Papum Pare	Creation of Arificial Plantation at Tanagar Hapa	Tanagar Hapa under Khunglo Range	10	Ha	9.0254	CAF Rule-5(2)(b)	27°14'28.19"N 93°41'12.65"E 27°14'33.96"N 93°40'55.22"E 27°14'25.04"N 93°40'58.30"E 27°14'23.76"N 93°41'06.76"E	FC/CP/W/234504/2025
22	Sagalee	Papum Pare	Creation of Arificial Plantation at Mumtung	Mumtung under Khunglo Range	10	Ha	9.0254	CAF Rule-5(2)(b)	27°15'5.40"N 93°39'48.55"E 27°15'2.66"N 93°39'45.21"E 27°14'55.13"N 93°39'48.86"E 27°15'2.94"N 93°39'45.31"E	FC/CP/W/234576/2025
23	Sagalee	Papum Pare	Creation of Arificial Plantation at Khunglo	Khunglo under Khunglo Range	5	Ha	4.5127	CAF Rule-5(2)(b)	27°18'16.74"N 93°41'35.07"E 27°18'14.64"N 93°41'36.40"E 27°18'11.55"N 93°41'34.51"E 27°18'13.41"N 93°41'31.07"E	FC/CP/W/234509/2025
24	Sagalee	Papum Pare	Creation of Arificial Plantation at Hoj Hapa	Hoj Hapa under Khunglo Range	10	Ha	9.0254	CAF Rule-5(2)(b)	27°14'42.53"N 93°40'43.49"E 27°14'539.5"N 93°40'51.84"E	FC/CP/W/234505/2025
25	Sagalee	Papum Pare	Creation of Artificial Plantation at Mengio Range	Nynia Happa	5	ha	4.5127	Rule 5(2)(b)	N:27°29'39." E:93°32.8" N:27°53'52.47" E:93°46'20.35"	FC/CP/W/222738/2025
26	Sagalee	Papum Pare	Creation of Artificial Plantation at Mengio Range	Upper Sangbiak Tapo	5	ha	4.5127	Rule 5(2)(b)	N:27°32'33.94" E:93°26'7.90" N:27°32'33.28" E:93°26'19.27" N:27°32'41.07" E:93°26'19.62" N:27°32'41.35" E:93°26' 8.20"	FC/CP/W/222753/2025

27	Sagalee	Papum Pare	Creation of Artificial Plantation at Mengio Range	Kamcho	5	ha	4.5127	Rule 5(2)(b)	N 27°30'58.53" E 93°28'4.37" N 27°31'5.17" E 93°28'15.92" N 27°31'17.76" E 93°28'22.79" N 27°31'18.71" E 93°28'5.25"	FC/CP/W/222759/2025
28	Sagalee	Papum Pare	Creation of Artificial Plantation at Mengio Range	Tanio	15	ha	13.5381	Rule 5(2)(b)	N 27°27'55.39" E 93°36'16.29" N 27°27'52.58" E 93°36'23.60" N 27°27'28.02" E 93°36'33.88" N 27°28'0.84" E 93°36'18.91"	FC/CP/W/222765/2025
29	Sagalee	Papum Pare	Creation of Artificial Plantation at Mengio Range	Lekang Puyu	15	ha	13.5381	Rule 5(2)(b)	N 27°31'5.10" E 93°32'58.94" N 27°30'55.46" E 93°32'59.46" N 27°30'53.45" E 93°32'56.97" N 27°30'53.16" E 93°32'5.08"	FC/CP/W/222769/2025
30	Sagalee	Papum Pare	Creation of Artificial Plantation at Mengio Range	Lurum	5	ha	4.5127	Rule 5(2)(b)	N 27°31'52.00" E 93°32'55.00" N 27°31'52.00" E 93°32'56.00" N 27°31'49.00" E 93°33'00.00" N 27°31'47.00" E 93°32'56.00"	FC/CP/W/230273/2025
31	Sagalee	Papum Pare	Creation of Artificial Plantation at Mengio Range	Sil-Happa	5	ha	4.5127	Rule 5(2)(b)	N 27°43'83.98" E 93°56'54.98" N 27°43'30.32" E 93°55'61.24" N 27°43'72.09" E 93°56'99.09" N 27°43'71.09" E 93°56'82.00"	FC/CP/W/230274/2025 kml file
32	Sagalee	Papum Pare	Creation of Artificial Plantation at Mengio Range	Tach Happa at Kullung-I	5	ha	4.5127	Rule 5(2)(b)	27°32'11.76"N 93°27'39.66"E 27°32'16.54"N 93°27'45.18"E 27°32'14.66"N 93°27'52.55"E 27°32'6.89"N 93°27'43.41"E	FC/CP/W/230275/2025
33	Sagalee	Papum Pare	Creation of Artificial plantation at goya village	Goya village under Kheel Toru Range	10	ha	9.0254	Rule 5(2)(b)	27°15'47.47"N 93°45'15.46"E 27°15'51.25"N 93°45'14.32"E 27°15'56.55"N 93°45'8.99"E 27°16'2.90"N 93°45'15.93"E 27°15'58.20"N 93°45'18.70"E 27°15'52.48"N 93°45'25.83"E	FC/CP/W/234759/2025
34	Sagalee	Papum Pare	Creation of Artificial plantation at Chillo sii under Chillo Village	Chillo village under Kheel Toru Range	10	Ha	9.0254	Rule 5(2)(b)	27°11'44.55"N 93°39'49.26"E 27°11'48.45"N 93°39'56.53"E 27°11'42.70"N 93°40'1.46"E 27°11'33.67"N 93°39'50.83"E 27°11'41.88"N 93°39'45.36"E	FC/CP/W/234757/2025
35	Sagalee	Papum Pare	Creation of Artificial plantation at Taho Yerlo, Poch Village	Pech village under Kheel Toru Range	10	ha	9.0254	Rule 5(2)(b)	N27°11'58.554" E93°369.594" N27°11'54.809" E93°36'11.416" N27°11'51.709" E93°36'1.480" N27°11'53.171" E93°36'5.008"	FC/CP/W/234756/2025

36	Sagalee	Papum Pare	Creation of Artificial plantation at Tayso	Pech Village under Kheel Toru Range	10	ha	9.0254	Rule 5(2)(b)	N27°12' 8.820" E93°37'30.198" N27°12'8.150" E93°37'34.169" N27°11' 53.232" E93°37'17.411" N27°12'0.662" E93°37'23.506"	FC/CP/W/229042/2025
37	Sagalee	Papum Pare	Creation of Artificial plantation at Cmsu under Pech Village	Pech village under Kheel Toru Range	10	ha	9.0254	Rule 5(2)(b)	N27°12' 2.084" E93°36' 0.018" N27°12'2.480" E93°36' 4.162" N27°11' 42.452" E93°35'46.046" N27°11'52.544" E93°35'47.497"	FC/CP/W/229209/2025
38	Sagalee	Papum Pare	Creation of Artificial plantation at Shu pobu mipsoro Village	Pech village under Kheel Toru Range	5	Ha	4.5127	Rule 5(2)(b)	27°14'53.09"N 93°44'6.86"E 27°14'58.90"N 93°44'1.95"E 27°15'6.23"N 93°44'18.92"E 27°15'4.00"N 93°44'21.94"E 27°14'58.95"N 93°44'14.53"E	FC/CP/W/234752/2025
39	Sagalee	Papum Pare	Creation of Artificial plantation at Nayasc Darbung under Pech Village	Pech village under Kheel Toru Range	15	Ha	13.5381	Rule 5(2)(b)	N27°12' 21.625" E93°35'32.532" N27°12'18.421" E93°35'41.706" N27°11' 55.242" E93°35'7.991" N27°12'10.656" E93°35'22.160"	FC/CP/W/229199/2025
10	Shergaon Forest Division	West Kameng	Creation of Artificial Plantation at Simucghichi under Rupa Range	Simucghichi under Rupa Range	10	Ha	9.02540	Rule 5 (2) (b)	27°11'44.75"N 27°11'46.15"N 27°11'55.81"N 27°11'55.54"N 92°24'55.52"E 92°25'0.68"E 92°24'52.76"E 92°24'44.87"E	FC/CP/W/223662/2025
11	Shergaon Forest Division	West Kameng	Creation of Artificial Plantation at Chillipam under Rupa Range	Chillipam under Rupa Range	30	Ha	27.0762	Rule 5 (2) (b)	27°18'50.15"N 27°18'45.99"N 27°18'40.46"N 27°18'55.12"N 92°38'78.40"E 92°38'80.32"E 92°38'82.03"E 92°38'78.51"E	FC/CP/W/239683/2025
12	Shergaon Forest Division	West Kameng	Creation of Artificial Plantation at Morshing under Shergaon Range	Morshing under Shergaon Range	20	Ha	18.05080	Rule 5 (2) (b)	27°10'43.4"N 27°10'49.7"N 27°10'42.4"N 27°10'36.9"N 92°11'46.2"E 92°11'42.4"E 92°11'34.8"E 92°11'37.2"E	FC/CP/W/235276/2025
13	Shergaon Forest Division	West Kameng	Creation of Artificial Plantation at Liphakpu under Kalaktang Range	Liphakpu under Kalaktang Range	30	Ha	27.0762	Rule 5 (2) (b)	27°05'00.9"N 27°04'50.6"N 27°04'56.6"N 27°04'55.4"N 92°06'23.3"E 92°06'27.5"E 92°06'26.8"E 92°06'30.8"E	FC/CP/W/235287/2025
14	Shergaon Forest Division	West Kameng	Creation of Artificial Plantation at Kalaktang under Kalaktang Range	Kalaktang under Kalaktang Range	30	Ha	27.0762	Rule 5 (2) (b)	27°07'02.6"N 27°07'14.2"N 27°07'06.3"N 27°07'02.2"N 92°06'59.9"E 92°06'57.6"E 92°06'54.3"E 92°06'55.8"E	FC/CP/W/224042/2025

15	Shergaon Forest Division	West Kameng	Creation of Artificial Plantation under at Betchilling Kalaktang Range	Betchilling Kalaktang Range	30	Ha	27.0762	Rule 5 (2) (b)	27°03'02.9"N 27°03'04.8"N 27°03'01.8"N 27°02'59.9"N 92°09'10.0"E 92°09'13.8"E 92°09'15.2"E 92°09'11.8"E	FC/CP/W/235293/2025
16	Shergaon Forest Division	West Kameng	Creation of Artificial Plantation under at Chingi Kalaktang Range	Chingi Kalaktang Range	30	Ha	27.0762	Rule 5 (2) (b)	27°10'6.74.9"N 27°10'6.40.6"N 27°10'8.99.0"N 27°10'2.16.5"N 92°10'5 92.9"E 92°10'6.37.1"E 92°10'5 14.2"E 92°10'6 35.9"E	FC/CP/W/235297/2025
	Shergaon Forest Division	West Kameng	Creation of Artificial Plantation under at Jamiri under Rupa Range	Jamiri under Rupa Range	70	Ha	63.1778	Rule 5 (2) (b)	27°11'63.6"N 27°11'63.1"N 27°11'59.9"N 27°11'44.7"N 92°34'04.6"E 92°34'04.8"E 92°34'03.1"E 92°34'31.4"E	FC/CP/W/245161/2025
	Shergaon Forest Division	West Kameng	Creation of Artificial Plantation under at Samphung under Kalaktang Range	Samphung under Kalaktang Range	20	Ha	18.0508	Rule 5 (2) (b)	27°06'09.3"N 27°06'10.5"N 27°05'58.6"N 27°05'58.1"N 92°07'02.1"E 92°07'04.9"E 92°07'06.6"E 92°07'07.6"E	FC/CP/W/245165/2025
	Tawang SFD	Tawang	Creation of Artificial Plantation under Tawang Range at Changteng	Tawang	10	Ha	9.8339	Rule 5 sub-rule (2) b	27°34'13.76"N, 91°53'23.65"E 27°34'19.42"N , 91°53'34.36"E , 27°34'26.00"N, 91°53'39.42"E, 27°34'13.19"N 91°53'34.71"E 27°34'9.52"N, 91°53'25.54"E 27°34'23.56"N, 91°53'43.80"E 27°34'15.31"N, 91°53'37.47"E 27°34'7.21"N, 91°53'22.93"E 27°34'13.30"N, 91°53'23.61"E	FC/CP/W/234116/2025
	Tawang FD	Tawang	Creation of Artificial Plantation at Khobeteng(New creation)	Lumla	75	Ha	73.75474	Rule 5 (2)(b)	27° 31.287'N 91° 42.765'E 27° 31.241'N 91° 42.842'E 27° 31.171'N 91° 42.748'E 27° 31.283'N 91° 42.711'E	FC/CP/W/236632/2025
155	Seppa FD	East Kameng	Cretion of Artificial Plantation at Seyi	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Seyi N 27 27' 31.4" E 93 00' 42.5" N 27 27' 30.8" E 93 00' 40.8" N 27 27' 34.6" E 93 00' 39.7" N 27 27' 35.2" E 93 00' 39.8"	FC/CP/W/223059/2025
156	Seppa FD	East Kameng	Cretion of Artificial Plantation at Gaman	Seppa Range	8	Block (ha.)	7.22032	Rule 5(2) b	Gaman N 27 25' 32.5" E 093 01' 07.3" N 27 25' 34.1" E 093 01' 06.4" N 27 25' 35.7" E 093 01' 02.8" N 27 25' 32.2" E 093 01' 04.8"	FC/CP/W/223227/2025

157	Seppa FD	East Kameng	Cretion of Artificial Plantation at Sangnik Rangung akum	Seppa Range	5	Block (ha.)	4.5127	Rule 5(2) b	Sangnik Rangung akum N 27 30' 79.22" E 093 05' 84.42" N 27 30' 79.18" E 093 06' 83.31" N 27 30' 79.79" E 093 05' 86.04" N 27 30' 81.71" E 093 06' 87.89"	FC/CP/W/223231/2025
158	Seppa FD	East Kameng	Cretion of Artificial Plantation at Tallang	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Tallang N 27 28' 20.00" E 93 01' 19.6" N 27 28' 19.1" E 93 01' 18.4" N 27 28' 20.3" E 93 01' 17.7" N 27 28' 21.0" E 93 01' 18.5"	FC/CP/W/223237/2025
159	Seppa FD	East Kameng	Cretion of Artificial Plantation at Yarte- E	Seppa Range	5	Block (ha.)	4.5127	Rule 5(2) b	Yarte- E N 27 27' 47.41" E 093 0' 48.05" N 27 27' 39.92" E 093 0' 45.16" N 27 27' 42.73" E 093 0' 37.46" N 27 27' 49.85" E 093 04' 1.44"	FC/CP/W/223245/2025
160	Seppa FD	East Kameng	Cretion of Artificial Plantation at Ngoungsho	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Ngoungsho N 27 28' 25.3" E 093 01' 18.4" N 27 28' 26.5" E 93 01' 20.1" N 27 28' 24.9" E 93 01' 20.6" N 27 28' 23.3" E 93 01' 18.00"	FC/CP/W/223248/2025
161	Seppa FD	East Kameng	Cretion of Artificial Plantation at Tara Langpa	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Tara Langpa N 27 24' 21.8" E 093 00' 55.9" N 27 24' 22.6" E 093 00' 56.0" N 27 24' 22.05" E 093 01' 01.2" N 27 24' 19.7" E 093 01' 01.1"	FC/CP/W/223254/2025
162	Seppa FD	East Kameng	Cretion of Artificial Plantation at Weda	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Weda N 27 27' 35.6" E 93 01' 07.5" N 27 27' 36.3" E 93 01' 05.2" N 27 27' 38.2" E 93 01' 06.4" N 27 27' 37.3" E 93 01' 08.0"	FC/CP/W/223256/2025
163	Seppa FD	East Kameng	Cretion of Artificial Plantation at Tayek Sho	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Tayek Sho N 27 27' 38.6" E 93 00' 43.3" N 27 27' 40.1" E 93 00' 44.5" N 27 27' 36.0" E 93 00' 46.9" N 27 27' 41.2" E 93 00' 49.1"	
164	Seppa FD	East Kameng	Cretion of Artificial Plantation atTarasho	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Tarasho N 27 27' 39.9" E 93 01' 10.1" N 27 27' 39.5" E 93 01' 11.5" N 27 27' 40.7" E 93 01' 11.3" N 27 27' 41.2" E 93 01' 10.6"	FC/CP/W/223264/2025
165	Seppa FD	East Kameng	Cretion of Artificial Plantation at Tallang	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Tallang N 27 27' 49.4" E 93 01' 19.9" N 27 27' 48.9" E 93 01' 19.6" N 27 27' 51.7" E 93 01' 22.3" N 27 27' 51.2" E 93 01' 23.2"	FC/CP/W/223268/2025

166	Seppa FD	East Kameng	Cretion of Artificial Plantation at Sangmamso	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Sangmamso N 27 27' 54.8" E 93 01' 07.4" N 27 27' 55.4" E 93 01' 05.8" N 27 27' 56.5" E 93 01' 06.9" N 27 27' 55.9" E 93 01' 07.3"	FC/CP/W/223270/2025
167	Seppa FD	East Kameng	Cretion of Artificial Plantation at Pabutar	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Pabutar N 27 27' 49.4" E 93 01' 19.9" N 27 27' 48.9" E 93 01' 19.5" N 27 27' 51.7" E 93 01' 22.3" N 27 27' 51.2" E 93 01' 23.2"	FC/CP/W/223272/2025
168	Seppa FD	East Kameng	Cretion of Artificial Plantation at Kuchi Nala	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Kuchi Nala N 27 16' 7.7" E 092 0' 3.94" N 27 16' 5.5" E 092 0' 3.33" N 27 16' 5.2" E 092 0' 7.42" N 27 16' 3.3" E 092 0' 3.79"	FC/CP/W/223274/2025
169	Seppa FD	East Kameng	Cretion of Artificial Plantation at Sapa Sako, Joshep	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Sapa Sako, Joshep N 27 19' 58.3" E 93 02' 13.7" N 27 19' 58.7" E 93 02' 16.2" N 27 19' 56.4" E 93 02' 15.3" N 27 19' 56.1" E 93 02' 13.6"	FC/CP/W/223279/2025
170	Seppa FD	East Kameng	Cretion of Artificial Plantation at Lumdung, Sunil	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Lumdung, Sunil N 27 17' 03.9" E 093 04' 27.5" N 27 17' 04.0" E 093 04' 27.9" N 27 17' 07.10" E 093 04' 28.9" N 27 17' 05.0" E 093 04' 28.2"	FC/CP/W/223281/2025
171	Seppa FD	East Kameng	Cretion of Artificial Plantation at Lumdung, Choklu Yarbe, hali	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Lumdung, Choklu Yarbe, hali N 27 17' 03.2" E 093 03' 00.9" N 27 16' 59.9" E 093 03' 05.9" N 27 16' 54.7" E 093 03' 05.4" N 27 16' 54.3" E 093 03' 02.5'	FC/CP/W/223290/2025
172	Seppa FD	East Kameng	Cretion of Artificial Plantation at Kote Camp	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Kote Camp "N - 27o 29' 31.68" E - 93o 03' 57.88" N - 27o 29' 32.11" E - 93o 03' 55.70" N - 27o 29' 34.00" E - 93o 03' 54.80" N - 27o 29' 34.63" E - 93o 03' 57.04" "	FC/CP/W/227736/2025
173	Seppa FD	East Kameng	Cretion of Artificial Plantation at Watteyar	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Watteyar "N - 27o 41' 877" E - 93o 08' 283" N - 27o 41' 896" E - 93o 08' 345" N - 27o 41' 876" E - 93o 08' 317" N - 27o 41' 818" E - 93o 08' 318" "	FC/CP/W/227757/2025

174	Seppa FD	East Kameng	Cretion of Artificial Plantation at Chaktayar	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Chaktayar "N - 27o 38' 950" E - 93o 03' 393" N - 27o 38' 961" E - 93o 03' 392" N - 27o 38' 942" E - 93o 03' 431" N - 27o 38' 913" E - 93o 03' 380" "	FC/CP/W/227809/2025
175	Seppa FD	East Kameng	Cretion of Artificial Plantation at Borak of Jayang Bagang	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Borak of Jayang Bagang "N - 27o 44' 7.12" E - 93o 09' 35.78" N - 27o 44' 2.75" E - 93o 09' 47.45" N - 27o 44' 57.51" E - 93o 09' 44.62" N - 27o 44' 0.65" E - 93o 09' 38.04" "	FC/CP/W/227817/2025
176	Seppa FD	East Kameng	Cretion of Artificial Plantation at jayang Bagang	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	jayang Bagang "N - 27o 44' 13.92" E - 93o 09' 22.00" N - 27o 44' 18.73" E - 93o 09' 29.15" N - 27o 44' 24.19" E - 93o 09' 26.23" N - 27o 44' 22.39" E - 93o 09' 15.12" "	FC/CP/W/227822/2025
177	Seppa FD	East Kameng	Cretion of Artificial Plantation at Karoyar	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Karoyar "N - 27o 43' 605" E - 93o 09' 022" N - 27o 43' 567" E - 93o 09' 034" N - 27o 43' 542" E - 93o 09' 019" N - 27o 43' 547" E - 93o 09' 144" "	FC/CP/W/227823/2025
178	Seppa FD	East Kameng	Cretion of Artificial Plantation at Leyangyar Flago	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Leyangyar Flago "N - 27o 36' 32" E - 93o 07' 42" N - 27o 38' 36" E - 93o 07' 42" N - 27o 36' 33" E - 93o 07' 43" N - 27o 36' 32" E - 93o 07' 46" "	FC/CP/W/227826/2025
179	Seppa FD	East Kameng	Cretion of Artificial Plantation at Jatam Salak	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Jatam Salak "N - 27o 45' 633" E - 93o 07' 375" N - 27o 45' 621" E - 93o 07' 404" N - 27o 45' 372" E - 93o 07' 370" N - 27o 45' 384" E - 93o 07' 372" "	FC/CP/W/227828/2025
180	Seppa FD	East Kameng	Cretion of Artificial Plantation at Bokchang Riyang	khenewa range	5	Block (ha.)	4.5127	Rule 5(2) b	Bokchang Riyang N 27 21' 23.32" E 093 3' 24.95" N 27 21' 23.09" E 093 3' 25.15" N 27 21' 22.72" E 093 3' 25.68" N 27 21' 22.43" E 093 3' 26.08"	FC/CP/W/245022/2025
181	Seppa FD	East Kameng	Cretion of Artificial Plantation at Taruwa Wai	khenewa range	5	Block (ha.)	4.5127	Rule 5(2) b	Taruwa Wai "N 27 23'12.7" E 093 3'44.2" N 27 23'13.8" E 093 3'41.9""	FC/CP/W/245026/2025

182	Seppa FD	East Kameng	Cretion of Artificial Plantation at Recha Lozi	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Recha Lozi "N 27° 30.095" E 092° 04' 364" N 27° 30.115" E 93 04 364" N 27 30.108." E 93.04.393 N 27° 30.100" E 93.04.404"	FC/CP/W/229966/2025
183	Seppa FD	East Kameng	Cretion of Artificial Plantation at Wyakne Yar	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Wyakne Yar N 27° 30.595" E 093.04.169" N 27° 30.577" E 093.04.15.. N 27° 30.587 E 093.04.141" N 27° 30.600 E 93 04 151" "	FC/CP/W/229971/2025
184	Seppa FD	East Kameng	Cretion of Artificial Plantation bodo under at Sawa bodo	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Sawa "N27°41'01.72" E93°03'04.89" N27°40'59.69" E93°03'03.92" N27°40'59.89" E93°03'03.92" N27°41'03.38" E93°02'52.44" "	FC/CP/W/230114/2025
185	Seppa FD	East Kameng	Cretion of Artificial Plantation at Rangtewa Lapung	Bameng Range	5	Block (ha.)	4.5127	Rule 5(2) b	Rangtewa Lapung "N27°32'50.37" E92°53'43.88" N27°32'64.93" E92°53'36.78" N27°32'57.82" E92°53'31.69" N27°32'53.27" E93°53'36.53" "	FC/CP/W/230115/2025
186	Seppa FD	East Kameng	Cretion of Artificial Plantation at Shila Village	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	shila village "N27°22'15.70" E93°03'19.33" N27°22'11.81" E93°03'13.66" N27°22'15.29" E93°03'11.71" N27°22'16.50" E93°03'17.02" "	FC/CP/W/230116/2025
187	Seppa FD	East Kameng	Cretion of Artificial Plantation at Dache	C/Tajo	5	Block (ha.)	4.5127	Rule 5(2) b	Dache N 27° 44' 30.88" E 93° 08' 28.16" N 27° 44' 26.49" E 93° 08' 29.86" N 27° 44' 29.27" E 93° 08' 34.70" N 27° 44' 35.37" E 93° 08' 33.33"	FC/CP/W/231926/2025
188	Seppa FD	East Kameng	Cretion of Artificial Plantation at Pachi Camp	Seppa Range	3		2.70762	Rule 5(2) b	Pachi Camp	FC/CP/W/233502/2025
189	Seppa FD	East Kameng	Cretion of Artificial Plantation at Aasm	Seppa Range	5	Block (ha.)	4.5127	Rule 5(2) b	Aasm "N 27° 22'07.68" E 93° 02'11.94" N 27° 22'14.52" E 93° 03'10.62" N 27° 22'07.68" E 93° 02'11.94" N 27° 22'14.52" E 93° 03'10.16"	FC/CP/W/244115/2025
190	Seppa FD	East Kameng	Cretion of Artificial Plantation at Magoso under Champing village	Seppa Range	5	Block (ha.)	4.5127	Rule 5(2) b	Magoso under Champing N 27° 16'38.06" E 92° 55'35.3" N 27° 16'35.4" E 92° 55'38.3" N 27° 16'38.00" E 92° 55'35.6" N 27° 16'35.3" E 92° 55'38.2"	FC/CP/W/244114/2025

191	Seppa FD	East Kameng	Cretion of Artificial Plantation at Pata Sokul under Sangriwa village	Seppa Range	5	Block (ha.)	4.5127	Rule 5(2) b	Pata Sokul N 27 24'31.07" E 93 24'36.41" N 27 24'38.24" E 93 01'23.37 N 27 24'31.07" E 93 24'36.41" N 27 24'36.24" E 93 01'23.37	FC/CP/W/244094/2025
192	Seppa FD	East Kameng	Cretion of Artificial Plantation at Doko potung yar	Seppa Range	5	Block (ha.)	4.5127	Rule 5(2) b	Doko putung yar N 27 22'10.03" E 93 02'53.96" N 27 22'12.54" E 93 03'03.94 N 27 22'10.08" E 93 02'50.99" N 27 22'12.54" E 93 03'03.92	FC/CP/W/244093/2025
193	Seppa FD	East Kameng	Cretion of Artificial Plantation at Talisho at Sila village	Seppa Range	3	Block (ha.)	2.70762	Rule 5(2) b	Talisho at Shila N 27 18'45.26" E 92 52'51.59" N 27 18'47.57" E 92 52'55.96 N 27 18'45.26" E 92 52'51.58" N 27 18'47.57" E 92 52'55.98	FC/CP/W/244120/2025
38	Anini FD	Dibang Valley	Embamee Creation Medicinal Plantation	Embamee Village (Angrim Valley)	50.8	ha	50.00000	5(2)b	N28°53'24.3 E095°59'09.4	242468
1	Lohit FD	Lohit	Creation of Artificial Plantation	Paya RF	41	Ha	₹ 37.00	Ref 5 (2) (b)	27°56'19.58"N 95°59'30.23"E 27°56'21.72"N 95°59'56.60"E 27°55'54.64"N 95°59'52.90"E 27°56'5.29"N 95°59'32.67"E	246653
1	Lohit FD	Lohit	Creation of Artificial Plantation	Bhimchapori, Sunpura RF	50	Ha	₹ 45.13	Ref 5 (2) (b)	27°56'35.45"N 96° 4'0.71"E 27°56'25.46"N 96° 4'4.38"E 27°57'10.70"N 96° 5'1.53"E 27°57'16.80"N 96° 4'51.84"E 27°56'55.37"N 96° 4'30.47"E 27°56'59.97"N 96° 4'24.73"E	233784
									Site II 27°56'23.69"N 96° 0'26.31"E 27°56'32.52"N 96° 0'47.73"E 27°56'16.13"N 96° 0'37.79"E 27°56'23.79"N 96° 0'49.59"E	

2	Lohit FD	Lohit	Creation of Artificial Plantation	Paya RF (Part 16 Ha/ 16 Ha /18 Ha)	50	Ha	₹ 45.13	Ref 5 (2) (b)	Site -I 27°55'52.84"N 96° 0'29.88"E 27°55'50.37"N 96° 0'29.38"E 27°55'53.62"N 96° 0'25.08"E 27°55'56.21"N 96° 0'20.76"E 27°56'2.66"N 96° 0'21.82"E 27°56'7.14"N 96° 0'23.81"E 27°56'11.50"N 96° 0'29.60"E 27°56'16.41"N 96° 0'39.82"E 27°56'15.60"N 96° 0'42.15"E 27°56'9.83"N 96° 0'41.98"E 27°56'10.62"N 96° 0'37.54"E 27°56'9.16"N 96° 0'33.42"E 27°56'5.62"N 96° 0'31.15"E 27°55'59.96"N 96° 0'30.62"E 27°55'54.59"N 96° 0'27.15"E 27°55'53.40"N 96° 0'28.27"E	233779
									Site -III 27°56'46.10"N 96° 1'13.41"E 27°56'32.43"N 96° 1'9.26"E 27°56'25.85"N 96° 1'3.94"E 27°56'28.10"N 96° 0'59.32"E 27°56'35.63"N 96° 0'58.46"E 27°56'39.63"N 96° 0'59.90"E 27°56'44.22"N 96° 0'59.74"E 27°56'47.13"N 96° 1'3.39"E 27°56'47.65"N 96° 1'5.38"E	
3	Lohit FD	Lohit	Creation of Artificial Plantation	Digaru	95	Ha	₹ 85.74	Ref 5 (2) (b)	27°57'5.70"N 96° 1'20.21"E 27°56'49.0"N 96° 1'22.51"E 27°57'24.52"N 96° 2'31.30"E 27°57'8.07"N 96° 2'31.70"E	233781
13	Namsai FD	Namsai	Advance Work & Creation of 2025-26 Afforestation Plantation	Turung RF under Medo Range.	67.9	Ha	61.28247	CAF Rule- 5(2) (b)	N27°48'46.04"E96°18'2.75" N27°48'44.15"E96°18'8.16" N27°48'37.12"E96°18'16.87" N27°48'23.89"E96°18'30.51" N27°48'20.38"E96°18'3.52" N27°48'36.11"E96°17'52.63"	237381

14	Namsai FD	Namsai	Advance Work & Creation of 2025-26 Afforestation Plantation	Turung RF under Medo Range	32	Ha	28.88128	CAF Rule- 5(2) (b)	N27°50'13.85"E96°16'29.79" N27°50'12.22"E96°16'37.29" N27°50'15.22"E96°16'45.86" N27°50'8.47"E96°16'55.79" N27°50'2.18"E96°17'3.0" N27°49'56.59"E96°16'52.56"	237422
15	Namsai FD	Namsai	Advance Work & Creation of 2025-26 Afforestation Plantation	Manabhum RF	172	Ha	155.23688	CAF Rule- 5(2) (b)	N27°45'25.88"E96°59'43.07" N27°44'57.39"E95°0'22.95" N27°44'29.24"E96°59'57.15" N27°45'3.36"E95°59'22.13" N27°45'14.38"E96°59'21.64"	237523
16	Namsai FD	Namsai	Augmentation and rejuvenation of natural water bodies under Manabhum Range	Borbeel	53.5	Ha	48.28589	CAF Rule- 5(2) (b)	N27°44'33.81"E96°49'41.63" N27°44'36.91"E95°49'50.47" N27°44'5.34"E95°50'21.94" N27°43'56.11"E95°50'18.80" N27°44'1.85"E95°50'8.14" N27°44'22.01"E96°49'46.68"	237536
17	Namsai FD	Namsai	Creation of Roadside Afforestation plantation along both side of NH15	Manabhum RF	120	Ha	108.3048	CAF Rule- 5(2) (b)	N27°44'47.33" E95°55'41.84" N27°44'52.10" E95°55'35.84" N27°45'44.59" E95°56'51.87" N27°45'39.25" E95°56'57.31" N27°46'4.91" E95°58'36.12" N27°45'59.67" E95°58'41.89"	237560
18	Namsai FD	Namsai	Advance work & Creation of 2025-26 Afforestation Plantation under Namsai Range	Raja beel	154	Ha	138.99116	CAF Rule- 5(2) (b)	N27°43'6.66" E95°46'35.09" N27°42'55.09"E95°46'55.94" N27°41'24.71" E95°45'57.20" N27°41'22.89"E95°45'33.68" N27°42'21.48"E 95°46'0.99"	237585
19	Namsai FD	Namsai	Advance work & Creation of 2025-26 Afforestation Plantation under Namsai Range	Kakoni Silatoo	200	Ha	180.508	CAF Rule- 5(2) (b)	(Part- 1) N27°35'53.78"E95°53'19.56" N27°36'47.08"E95°53'17.29" N27°36'13.22"E95°52'29.91" (Part-ii) N27°35'51.66"E95°53'36.42" N27°35'57.48"E95°54'16.07" N27°35'35.19"E95°54'30.33" N27°35'44.71"E95°53'41.39"	237603
	SAC									

4	Changlang FD	Changlang	Cr. Of Atificial plantation at Namdang R.F	Namdang Range	50		45.127	Rule 5 (2) (b)	N27 13'47.15" E95 41'34.73" N27 13'40.55" E95 42'16.38" N27 13'49.83" E95 42'25.08" N27 14'4.30" E95 41'56.72" N27 14'5.65" E95 41'41.79"	230277
5	Changlang FD	Changlang	Cr. Of Atificial plantation at Namtok	Namdang Range	30		27.0762	Rule 5 (2) (b)	N27 13'48.25" E95 40'55.39" N27 14'2.30" E95 41'14.30" N27 13'47.47" E95 41'22.99" N27 13'50.03" E95 41'11.02" N27 13'40.96" E95 41'0.38"	230280
11	Deomali	Tirap	Creation of 2025-26 Artificial Regeneration Plantation (wild fruit trees) for wild animals and birds as a diversion tactics from man-animal conflicts at Mopaya under Deomali Range	Mopaya under Deomali Range	100	Ha.	90.254	5(2)b	A-27°14'20"N 95°31'57"E B-27°14'43"N 95°31'57"E C-27°14'49"N 95°31'50"E D-27°14'41"N 95°31'03"E	221350
12	Deomali	Tirap	Creation of 2025-26 Artificial Regeneration Plantation (wild fruit bearing trees) for wild animals and birds as a diversion tactics from man-animal conflicts at Jumdang under Deomali Range	Jumdang under Deomali Range	55	Ha	49.6397	5(2)b	A-27°11'34"N 95°30'46"E B-27°11'21"N 95°30'46"E C-27°11'29"N 95°30'16"E D-27°11'39"N 95°30'22"E	221355
13	Deomali	Tirap	Creation of 2025-26 Artificial Regeneration Plantation at Mopaya under Deomali Range.	Mopaya under Deomali Range	70	Ha	63.1778	5(2)b	A-27°14'40"N 95°33'59"E B-27°14'38"N 95°33'06"E C-27°14'39"N 95°33'57"E D-27°14'39"N 95°33'57"E E-27°14'39"N 95°33'57"E F-27°14'44"N 95°33'06"E G-27°14'59"N 95°33'27"E	221359
14	Deomali	Tirap	Creation of 2025-26 Artificial Regeneration Plantation (wild fruit trees) for wild animals and birds as a diversion tactics from man-animal conflicts at Bogapani under Borduria Range.	Bogapani under Borduria Range	100	Ha	90.254	5(2)b	A-27°06'17"N 95°25'02"E B-27°06'17"N 95°25'22"E C-27°05'58"N 95°25'23"E D-27°05'56"N 95°25'17"E E-27°06'06"N 95°25'05"E	221362
15	Deomali	Tirap	Creation of 2025-26 Artificial Regeneration Plantation (wild fruit trees) for wild animals and birds as a diversion tactics from man-animal conflicts at Tirung under Borduria Range.	Tirung under Borduria Range	30	Ha	27.0762	5(2)b	A-27°04'37"N 95°26'52"E B-27°04'32"N 95°26'54"E C-27°04'28"N 95°26'48"E D-27°04'26"N 95°26'32"E E-27°04'42"N 95°26'34"E F-27°04'42"N 95°25'45"E	221524

9	Kanubari FD	Longding	Creation Artificial plantation at Pongchao 25 Ha	Pongchao USF (kml enclosed)	25	Ha	22.5635	Rule 5 (2)(b)	26°42'54.11"N, 95°17'40.11"E 26°43'2.12"N, 95°17'36.07"E 26°43'7.33"N, 95°17'14.91"E 26°42'58.17"N, 95°17'9.34"E 26°42'47.28"N, 95°17'29.84"E	223084
10	Kanubari FD	Longding	Creation Artificial plantation at Niausa 40 Ha	Zonkhon Niausa USF (kml enclosed)	40	Ha	36.1016	Rule 5 (2)(b)	26°48'24.30"N, 95°16'22.13"E 26°48'2.77"N, 95°16'29.60"E 26°47'57.23"N, 95°16'25.00"E 26°47'59.46"N, 95°15'1.43"E	223091
11	Kanubari FD	Longding	Creation Artificial plantation at Bonia 40 Ha	Bonia USF (kml enclosed)	40	Ha	36.1016	Rule 5 (2)(b)	26°44'6.96"N, 95°14'59.78"E 26°44'13.94"N, 95°14'41.79"E 26°44'16.42"N, 95°15'5.60"E 26°44'39.45"N, 95°14'48.90"E 26°44'45.63"N, 95°14'55.43"E 26°44'36.55"N, 95°15'19.47"E 26°44'25.47"N, 95°15'2.80"E	223104
	Khonsa FD	Tirap	Creation of Artificial Plantation at Chasa, Paniduria, Borduria, Tupi and Chomingthong under Khonsa Range: 2025-26	Chasa: 10 ha	60	ha	54.1524	5(2)(b)	Chasa: 26°59'16.22"N 95°24'6.09"E 26°59'18.26"N 95°24'18.89"E 26°59'5.32"N 95°24'21.46"E 26°59'9.79"N 95°24'11.60"E	FC/CP/W/225885/2025
				Paniduria:10 ha					Paniduria: 27° 1'20.61"N 95°25'22.80"E 27° 1'12.21"N 95°25'19.84"E 27° 1'13.50"N 95°25'11.24"E 27° 1'14.11"N 95°25'16.71"E	
				Borduria: 10 ha					Borduria: 27° 1'20.53"N 95°27'24.98"E 27° 1'14.98"N 95°27'22.62"E 27° 1'19.36"N 95°27'16.95"E 27° 1'24.91"N 95°27'16.47"E	
				Tupi: 10 ha					Tupi: 26°58'41.33"N 95°27'10.00"E 26°58'32.43"N 95°27'16.34"E 26°58'35.30"N 95°27'7.24"E 26°58'38.97"N 95°27'4.46"E	

2				Chominthong: 20 ha					Chominthong: 26°59'15.06"N 95°31'16.69"E 26°59'11.02"N 95°31'15.55"E 26°59'15.59"N 95°31'22.35"E 26°59'5.29"N 95°31'21.46"E	
3	Khonsa FD	Tirap	Creation of Artificial Plantation at Dadam, Lapnan, Lamsa, Kaimai, Khola under Khonsa Range 2025-26	Dadam: 15 ha	60	ha	54.1524		Dadam: N26°54'15.4" E95°27'33.4" N26°54'31.6" E95°27'38.9" N26°54'25.8" E95°27'57.9" N26°54'16.0" E95°28'01.7"	FC/CP/W/225694/2025
				Lapnan: 10 Ha					Lapnan: N26°59'53.54" E95°29'37.52", N26°59'54.02" E95°29'34.05", N26°59'58.48" E95°29'36.13"	
				Lamsa: 10 ha					Lamsa: N27°1'34.13" E95°34'5.55" N27°1'39.46" E95°34'5.45" N27°1'41.21" E95°34'12.72" N27°1'39.73" E95°34'14.87"	
				Kaimai: 15 Ha					Kaimai: N27°2'55.26" E95°30'4.09", N27°2'56.05" E95°30'13.03", N27°2'41.69" E95°30'7.38"	
				Khola:10					Khola: N27°3'17.80" E95°31'46.31", N27°3'5.22" E95°31'46.37"	
				Sinnyu: 15.0 ha Lazu: 15.0 ha					Sinnyu: N26°52'52.4" E95°32'20.7" N26°53'00.7" E95°32'16.5" N26°52'52.0" E95°32'07.0" N26°52'48.1" E95°32'09.5" Lazu: N26°53'46.0" E95°34'53.5" N26°53'59.3" E95°35'00.4" N26°53'57.7" E95°35'08.5" N26°53'32.7" E95°35'04.1"	

	Khonsa FD	Tirap	Creation of Artificial Plantation under Lazu Range	Pongkong: 15 ha, Sanliam: 15 ha	80	ha	72.2032		Pongkong: N26°54'36.0" E95°32'53.9" N26°54'33.2" E95°32'41.4" N26°54'40.8" E95°32'36.0" N26°54'48.3" E95°32'09.5" Sanliam: N26°55'20.9" E95°32'27.0" N26°55'18.7" E95°32'27.3" N26°55'17.7" E95°32'23.1" N26°55'19.7" E95°32'22.5"	FC/CP/W/239702/2025
				Raho: 20					Raho: N26°51'27.8" E95°31'16.5" N26°51'30.5" E95°31'24.7" N26°51'38.6" E95°31'33.1" N26°51'21.0" E95°31'26.8"	
	Nampong FD	Changlang	Creation of artificial plantation @90254/-	Namchik RF	25.00		22.56350	5(2)b	27°22'34.35"N 96° 0'39.41"E 27°22'27.67"N 96° 1'2.13"E 27°22'40.65"N 96° 1'5.93"E 27°22'46.35"N 96° 0'47.79"E	208608
	Nampong FD	Changlang	Creation of artificial plantation @90254/-	Diyun RF	15.00		13.53810	5(2)b	27°32'38.94"N 96° 5'26.48"E 27°32'40.79"N 96° 5'18.64"E 27°32'50.00"N 96° 5'31.55"E 27°32'54.67"N 96° 5'41.64"E 27°32'49.62"N 96° 5'49.22"E 27°32'43.85"N 96° 5'34.75"E	208613
	Nampong FD	Changlang	Creation of artificial plantation @90254/-	Honkap RF	50.00		45.1270	5(2)b	27°18'38.12"N 96° 0'27.63"E 27°18'11.12"N 96° 0'43.67"E 27°18'13.89"N 96° 0'6.19"E 27°18'29.48"N 96° 0'9.51"E	208620
	Nampong FD	Changlang	Creation of Artificial Plantation @90254/-	Renuk village	15.00	Ha.	13.53810	5(2)b	27°10'5.57"N 95°53'17.59"E 27°10'9.48"N 95°53'35.26"E 27°10'4.09"N 95°53'35.82"E 27°10'1.28"N 95°53'36.54"E 27° 9'55.31"N 95°53'22.32"E 27° 9'59.95"N 95°53'17.78"E	240924

	Nampong FD	Changlang	Creation of Artificial Plantation at Manmao village (Plot No.1) @90254/-	Manmao village (Plot No.1)	70.00	Ha.	63.17780	5(2)b	27°12'51.92"N 95°54'0.24"E 27°12'45.61"N 95°53'44.88"E 27°12'89.86"N 95°53'31.86"E 27°12'58.92"N 95°53'28.86"E 27°13'8.34"N 95°53'32.15"E 27°13'15.57"N 95°53'38.79"E 27°13'17.00"N 95°53'46.84"E 27°13'14.93"N 95°54'1.85"E 27°12'58.61"N 95°54'2.12"E	240930
	Nampong FD	Changlang	Creation of Artificial Plantation at Manmao village (Plot No.2) @90254/-	Manmao village (Plot No.2)	10.00	Ha.	9.02540	5(2)b	27°13'26.10"N 95°53'43.06"E 27°13'30.25"N 95°53'47.71"E 27°13'29.59"N 95°53'57.84"E 27°13'24.90"N 95°53'58.89"E 27°13'21.42"N 95°53'56.65"E 27°13'19.43"N 95°53'49.82"E	240932
	Nampong FD	Changlang	Creation of Artificial Plantation at Longvi village @90254/-	Longvi village	10.00	Ha.	9.02540	5(2)b	27°18'5.68"N 96° 2'23.01"E 27°18'2.04"N 96° 2'15.93"E 27°17'57.47"N 96° 2'14.65"E 27°17'53.92"N 96° 2'17.00"E 27°17'53.26"N 96° 2'19.34"E 27°17'52.06"N 96° 2'20.99"E 27°17'51.60"N 96° 2'22.76"E 27°17'51.98"N 96° 2'23.73"E 27°17'51.38"N 96° 2'25.76"E 27°17'52.77"N 96° 2'27.54"E 27°17'54.82"N 96° 2'24.75"E 27°17'58.20"N 96° 2'27.23"E	242506

	Nampong FD	Changlang	Creation of Artificial Plantation at Nongthey village @90254/-	Nongthey village	10.00	Ha	9.02540	5(2)b	27°17'49.44"N 96° 6'43.40"E 27°17'50.04"N 96° 6'41.59"E 27°17'51.85"N 96° 6'41.64"E 27°17'52.91"N 96° 6'42.11"E 27°17'54.17"N 96° 6'42.96"E 27°17'57.41"N 96° 6'43.99"E 27°18'4.26"N 96° 6'38.62"E 27°18'4.35"N 96° 6'36.20"E 27°18'1.21"N 96° 6'33.74"E 27°17'52.88"N 96° 6'34.08"E 27°17'51.63"N 96° 6'34.91"E 27°17'50.85"N 96° 6'34.91"E 27°17'47.50"N 96° 6'41.41"E	242507
	Nampong FD	Changlang	Creation of Artificial Plantation at Khamdu village @90254/-	Khamdu village	75.00	Ha	67.69050	5(2)b	27°18'47.92"N 95°58'37.68"E 27°18'47.04"N 95°59'15.11"E 27°18'20.59"N 95°59'5.62"E 27°18'23.48"N 95°58'36.05"E	240938
	Nampong FD	Changlang	Creation of Artificial Plantation at Honkap RF @90254/-	Honkap RF	42.00	Ha	37.90688	5(2)b	27°18'46.25"N 96° 3'22.18"E 27°18'42.15"N 96° 3'16.54"E 27°18'35.52"N 96° 3'8.40"E 27°18'35.89"N 96° 3'2.14"E 27°18'24.77"N 96° 3'4.78"E 27°18'18.00"N 96° 3'11.79"E 27°18'17.13"N 96° 3'15.69"E 27°18'21.11"N 96° 3'22.83"E 27°18'31.49"N 96° 3'30.05"E 27°18'42.45"N 96° 3'26.91"E	240940
	Nampong FD	Changlang	Creation of Artificial Plantation at Walongtoi village @90254/-	Walongtoi village	50.00	Ha	45.12700	5(2)b	27°14'23.97"N 95°55'41.05"E 27°14'21.14"N 95°56'0.10"E 27°14'4.54"N 95°55'59.59"E 27°13'56.59"N 95°55'53.64"E 27°13'56.02"N 95°55'42.82"E 27°13'58.10"N 95°55'36.56"E 27°14'9.14"N 95°55'34.57"E	240942
	Nampong FD	Changlang	Creation of Artificial Plantation @90254/-	Diyun RF	40.00	Ha	36.10160	5(2)b	27°33'19.34"N 96° 8'20.55"E 27°33'37.25"N 96° 8'31.38"E 27°33'34.14"N 96° 8'50.98"E 27°33'13.10"N 96° 8'44.67"E	240945

	Nampong FD	Changlang	Creation of Artificial Plantation @90254/-	Diyun RF	50.00	Ha	45.1270	5(2)b	27°32'54.48"N 96° 8'36.64"E 27°33'11.45"N 96° 8'44.79"E 27°33'18.97"N 96° 8'10.98"E 27°33'6.65"N 96° 8'1.74"E	240950
	Nampong FD	Changlang	Creation of Artificial Plantation @90254/-	Diyun RF	35.00	Ha	31.5889	5(2)b	27°34'31.76"N 96° 7'58.74"E 27°34'46.40"N 96° 8'21.61"E 27°35'0.27"N 96° 8'11.26"E 27°34'41.84"N 96° 7'50.26"E	240948
						8026.41		**7309.42888**		
7	Along Forest Division	Leparada District	Strip plantation with plant guard for the stabilization of Slopes in landslide forest area	Doke area, Tirbin Circle	750	Nos.	48.75000	Rule 5(2)(b)	28°02'4.60"N 94°38'16.21"E, 28°02'15.56"N 94°37'33.10"E	240254
102	Daporijo Forest Division	Upper Subansiri	Strip Plantation from Bararupok to Army Camp	Bararupok to Army Camp	1300	Nos.	13.00000	Rule 5(2)(b)	N-27 58' 08.17"E-94 22'19.16" N-27 58' 04.93"E-94 22'30.51" N-27 58' 00.70"E-94 22'41.18" N-27 57' 57.06"E-94 22'44.72" N-27 57' 57.38"E-94 22'47.77" N-27 58' 01.61"E-94 22'47.31" N-27 57' 55.59"E-94 23'18.93" N-27 58' 03.34"E-94 23'19.99" N-27 58' 42.17"E-94 23'26.50" N-27 58' 33.78"E-94 23'50.81"	244087
103	Daporijo Forest Division	Upper Subansiri	Strip Plantation at Maro Juntion to Banirijo Town	Maro Juntion to Banirijo Town	1300	Nos.	13.00000	Rule 5(2)(b)	N-27 59' 08.71"E-94 24'59.89" N-27 58' 01.49"E-94 24'58.47" N-27 58' 44.74"E-94 25'09.85" N-27 58' 29.46"E-94 25'17.02" N-27 58' 19.01"E-94 25'21.32" N-27 58' 03.90"E-94 25'29.18" N-27 57' 58.70"E-94 25'30.00" N-27 57' 36.06"E-94 25'31.39" N-27 57' 17.98"E-94 25'40.27" N-27 56' 33.66"E-94 25'41.84"	244088

1	Yingkiong Forest Division	i)Upper Siang ii)Siang	Raising of seedling for Free distribution to Public at Modern Nursery Yingkiong.	Yingkiong Forest Range, Yingkiong	30000	Nos.	9.60000	Rule 5(2)(b)	28°38'45.03"N 95° 1'38.96"E 28°38'44.71"N 95°1'39.64"E 28°38'44.47"N 95° 1'39.35"E 28°38'42.36"N 95° 1'37.92"E 28°38'41.52"N 95°1'37.65"E 28°38'42.15"N 95° 1'37.20"E 28°38'42.54"N 95° 1'37.57"E 28°38'43.85"N 95° 1'37.53"E	243425/2025
2	Yingkiong Forest Division	i)Upper Siang ii)Siang	Raising of seedling for Free distribution to Public at Modern Nursery Jengging.	Kako Forest Range, Jengging	20000	Nos.	6.40000	Rule 5(2)(b)	28°32'38.09"N 95°3'43.39"E 28°32'38.08"N 95°3'44.78"E 28°32'36.19"N 95°3'45.35"E 28°32'35.07"N 95° 3'44.86"E 28°32'34.78"N 95°3'45.13"E 28°32'34.59"N 95° 3'44.40"E 28°32'36.11"N 95°3'43.34"E 28°32'37.11"N 95° 3'43.33"E.	243427/2025
3	Yingkiong Forest Division	i)Upper Siang ii)Siang	Raising of seedling for Free distribution to Public at Modern Nursery, Tuting.	Tuting A/C Beat, Tuting.	20000	Nos.	6.40000	Rule 5(2)(b)	28°59'30.00"N 94°53'55.01"E 28°59'29.98"N 94°53'55.88"E 28°59'28.52"N 94°53'55.23"E 28°59'28.86"N 94°53'54.38"E	243512/2025
4	Yingkiong Forest Division	i)Upper Siang ii)Siang	Raising of seedling for Free distribution to Public at Modern Nursery, Pangin.	Pangin Forest Range, Pangin.	20000	Nos.	6.40000	Rule 5(2)(b)	28°13'4.59"N 94°59'42.49"E 28°13'4.67"N 94°59'43.01"E 28°13'3.40"N 94°59'42.70"E 28°13'3.54"N 94°59'42.32"E	243517/2025
5	Yingkiong Forest Division	i)Upper Siang ii)Siang	Raising of seedling for Free distribution to Public at Nursery, Boleng.	Boleng Forest Range, Boleng	25000	Nos.	8.00000	Rule 5(2)(b)	28°19'23.41"N, 94°57'6.46"E, 28°19'23.10"N, 94°57'6.94"E, 28°19'22.73"N, 94°57'7.45"E, 28°19'22.37"N, 94°57'7.19"E.	243514/2025
	Bomdila Forest Division	West Kameng	Raising of existing nursery for free distribution to SSB, ITBP,Public during Seva Aapke Dwar, Mission life, independence day and Statehood day.	Nafra Range	50000	Nos	9.00000	Rule 5(3) (a)	27°21'59.01"N 27°21'57.98"N 27°21'57.04"N 92°33'7.06"E 92°33'6.00"E 92°33'6.01"E	221101/2025

131	Sagalee	Papum Pare	Creation of nursery for free distribution of saplings to public	Tarihapa under Sagalee Range	54343	Nos.	9.7817	Rule 5(2)(b)	27°17'3.62"N 93°30'44.98"E 27°17'3.92"N 93°30'45.83"E 27°17'3.38"N 93°30'45.94"E 27°17'3.18"N 93°30'45.55"E	FC/CP/NV/235178/2025
	Seppa FD	East Kameng	C/o Strip Plantation from Jeju Dada boundary via Gyawe Purang to Likwa Gyadi village	Seppa Range	10000	Nos	100	Rule 5(2) b	N-27° 27'443" E-93°05'605" N-27° 27'772" E-93°06'433" N-27° 27'697" E-93°06'777" N-27° 30'687" E-93°07'5'415"	FC/CP/NV/247167/2025
40	Anini FD	Dibang Valley	Creation of strip Plantation	Embamee Village (Angrim Valley)	2000	nos.	40.00000	5(2)b	N28°54'23.5 E095°58'18.2	242470
41	Anini FD	Dibang Valley	Creation of strip Plantation	Mipi to Andrela Road BRO	1000	nos.	10.00000	5(2)b	N28°57'50.8 E095°47'16.8	242471
37	Anini FD	Dibang Valley	Strip Plantation	Anini Township	2500	nos.	50.00000	5(2)b	N28°47'43.3 E095°54'25.5	242467
1	Anjaw Forest Division	Anjaw District	Raising of seedling for Free Distribution to Public Under Ditchu Forest Range,Hawai	all ranges	80000	Nos	15.20	5(2)(b)	N-27° 53' 10.99" E-96° 48' 01.48" N-27° 53' 11.82" E-96° 49' 01.79" N-27° 53' 11.70" E-96° 49' 02.10" N-27° 53' 10.96" E-96° 49' 01.83" N-28° 3' 59.19" E-96° 29' 28.60" N-28° 3' 59.82" E-96° 29' 28.55" N-28° 3' 59.87" E-96° 29' 29.17" N-28° 3' 59.29" E-96° 29' 29.27"	244545
2	Anjaw Forest Division	Anjaw District	Collection of locally available tree seeds(Alnus,Pine etc) under Ditchu Forest range	Walong	8000	Nos	1.52	5(2)(b)	N-28° 10' 05.48" E-97° 02' 36.16" N-28° 11' 02.35" E-97° 02' 28.56" N-28° 09' 06.67" E-97° 01' 34.03"	244558
1	**Dibang FD**	**Lower Dibang Valley**	Raising of Seedling for ek ped Maa Ke Naam like local bearing fruit and trees for free distribution in school , Environment day, Ozone day (@30/-per seedling	**Roing**	25000	nos	7.50000	**5 (2) (b)**	N-28°09'24.4" E-95°51'01.9" N-28°09'24.0" E-95°51'02.7" N-28°09'23.5" E-95°51'02.2" N-28°09'23.9" E-95°51'01.6"	244557

10	**Deomali**	**Tirap**	**Raising of 2,58,420 seedlings in Modern/Hi-Tech Nursery** at Deomali/Namsangmukh	Deomali & Namsangmukh	258420	Nos.	46.52	5(2)b	Deomali N 27 11 57.6 E 95 27 49.3 N 27 11 58.2 E 95 27 51.1 N 27 11 58.2 E 95 27 50.1 N 27 11 59.4 E 95 27 53.5 N/mukh N 27 14 53.7 E 95 30 42.0 N 27 14 35.3 E 95 30 40.0 N 27 14 55.4 E 95 30 44.3 N 27 14 38.4 E 95 30 44.7	221345
16	Deomali	Tirap	Strip Pltn from Mopaya to Kenon-12.50 km with plant guards under Deomali Forest Range for stabilisation of the slopes.	Mopaya to Kenon	5000	Nos.	50	5(2)b	A-27°14'37.33"N 95°33'49.84"E B-27°13'48.08"N 95°34'21.98"E C-27°13'27.20"N 95°35'35.05"E D-27°12'49.03"N 95°34'42.95"E E-27°13'07.64"N 95°35'23.46"E F-27°13'34.70"N 95°37'04.82"E	221545
17	Deomali	Tirap	Strip Pltn from '0' Point kailashpur to Natun Kheti-12 km under Deomali Forest Range for stabilisation of the slopes.	Namsang road	4800	Nos.	48	5(2)b	A-27°08'39.14"N 95°27'52.08"E B-27°07'25.50"N 95°28'47.43"E C-27°06'32.45"N 95°30'28.46"E D-27°05'25.87"N 95°30'12.32"E E-27°04'54.48"N 95°30'45.79"E F-27°05'02.74"N 95°31'59.47"E	221561
18	Deomali	Tirap	Strip Pltn from Borduria Range Office to Naitong Forest Check Gate - 11.50 km under Borduria Forest Range for stabiistaion of the slopes.	Borduria to Nait	4600	Nos.	46	5(2)b	A-27°06'54.74"N 95°24'46.42"E B-27°06'33.66"N 95°23'46.32"E C-27°06'05.08"N 95°23'08.65"E D-27°05'39.56"N 95°22'33.43"E	221585
20	**Kanubari FD**	**Longding**	Raising of Seedlings for free distribution Tissa under Longding Forest Range	Tissa	70,000	Nos.	12.60	'Rule 5 (2)(b)	26°53'15.30"N, 95°22'31.98"E	241070
21	**Kanubari FD**	**Longding**	Raising of Seedlings for free distribution to publics at Kanubari Forest Range Nursery	Kanubari	45,000	Nos.	8.10	'Rule 5 (2)(b)	27° 1'27.88"N, 95 10'59.12"E	241078
22	**Kanubari FD**	**Longding**	Raising of Seedlings for free distribution to the publics at Ranglua Forest Range Nursery	Russa-Chopsa VRF (kml enclosed)	45,000	Nos.	8.10	'Rule 5 (2)(b)	27° 03'57.26"N, 95°17'27.45"E	241088

	Khonsa FD	Tirap	Strip Plantation from Khonsa Town to Longo along NH215 Khonsa-Longding Road for 12 Km with plant guards for stablisation of the slopes (at spacing of 5mx5m)	Khonsa-Longding Road	2400	Nos.	24.00	5.2.b	N26°59'48.59" E95°29'58.06", N26°59'50.45" E95°29'22.40", N26°59'47.81" E95°28'36.88", N26°58'23.90" E95°28'16.80", N26°59'6.83" E95°27'3.69", N26°58'29.35" E95°24'56.58"	FC/CP/W/225684/2025
	Khonsa FD	Tirap	Strip Plantation from Khonsa Town to Tirung nallah along NH215 Khonsa-Longding Road for 15 Km with plant guards for stablisation of the slopes (at spacing of 5mx5m)	Khonsa-Deomali Road	3000	Nos.	30.00	5.2.b	N27°04'32.74" E95°26'54.78", N27°03'31.98" E95°27'13.44", N26°59'36.25" E95°30'32.07"	FC/CP/W/225685/2025
	Khonsa FD	Tirap	Strip Plantation under Khonsa township and adjoining areas with plant guards for stabilisation of slopes (at spacing of 5mx5m).	Khonsa town and adjoining areas	2000	Nos.	20.00	5.2.b	26°59'25.42"N 95°30'6.30"E, 26°59'31.10"N 95°30'3.16"E, 26°59'36.12"N 95°30'28.75"E	FC/CP/W/225687/2025
	Khonsa FD	Tirap	Strip Plantation under Borduria CO (H.Q) and adjoining areas with plant guards for stabilisation of slopes (at spacing of 5mx5m)	Borduria	2000	Nos.	20.00	5.2.b	27° 2'42.41"N 95°27'40.89"E, 27° 2'40.42"N 95°27'45.52"E	FC/CP/W/225689/2025
	Khonsa FD	Tirap	Strip Plantation from Khonsa to Khela along NH215 Khonsa-Changlang road for 12.5 Km with plant guards for stabilisation of slopes (at spacing of 5mx5m)	Khonsa-Changlang road	2500	Nos.	25.00	5.2.b	26°59'24.30"N 95°30'34.38"E, 26°59'34.29"N 95°30'54.98"E, 27° 0'49.67"N 95°32'34.42"E	FC/CP/W/225690/2025
	Khonsa FD	Tirap	Strip plantation at Chomingthong and adjoining areas with plant guards for stabilisation of slopes (at spacing of 5mx5m)	Chomingthong	3000	Nos.	30.00	5.2.b	26°59'3.26"N 95°31'33.52"E, 26°59'0.97"N 95°31'39.64"E, 26°58'59.06"N 95°31'48.17"E	FC/CP/W/225692/2025
	Khonsa FD	Tirap	Strip plantation at Longo CO HQ and adjoining areas with plant guards for stabilisation of slopes (at spacing of 5mx5m)	Longo CO HQ	3000	Nos.	30.00	5.2.b	26°59'7.44"N 95°25'16.34"E, 26°59'7.63"N 95°25'17.65"E, 26°59'8.57"N 95°25'14.90"E	FC/CP/W/225693/2025
	Khonsa FD	Tirap	Strip Plantation from Khonsa to Thinsa along Khonsa-Lazu road for 10 Km with plant guards for stabilisation of slopes (at spacing of 5mx5m)	Khonsa-Lazu Road	2000	Nos.	20.00	5.2.b	26°59'5.21"N 95°29'56.57"E, 26°57'42.35"N 95°30'38.41"E, 26°57'2.45"N 95°31'25.26"E	FC/CP/W/234247/2025
6	Dy. CWLW. Division	Papum Pare	Rasing of nursery seedlings for free public distribution		31334	Nos.	5.64	Rule 5 (2) b	N27°03' 42" E93°31'31"	FC/CP/W/242008/2025
1	Mouling Wildlife Division	Upper Siang	Raising of seedlings at departmental nursery to meet the departmental requirements of Jengging and Ramsing Wildlife Ranges of MNP @ Rs 31/- for Area II	Jengging & Ramsing under Jengging & Ramsing Wildlife Ranges	50000	Nos.	15.5	5(2)(b)	28°32'50.73"N 95°3'48.57"E, 28°32'50.53"N 95°3'46.63"E, 28°39'21.90"N 94°58'37.95"E, 28°39'23.36"N 94°58'39.21"E	FC/CP/W/242280/2025

2	Mouling Wildlife Division	Siang	Raising of seedlings at departmental nursery to meet the departmental requirements of Payum Wildlife Range of MNP @ Rs 31/- for Area II	Suple and Kaying under Payum Wildlife Range	20000	Nos.	6.2	5(2)(b)	28°26'18.50"N 94°53'28.90"E 28°24'12.41"N 94°41'5.11"E	FC/CP/W/242281/2025
26	SFD Itanagar	I.G.Park Range, Itanagar	Purchase & distribution of indigenouse fruit plant sapling	I.G.Park	20000	Nos	30.00	Rule 5(2)(b)	N-27° 05' 44.83" N-27° 05' 44.81" N-27° 05' 45.10" N-27° 05' 45.17" E-93° 37' 11.99" E-93° 37' 11.57" E-93° 37' 11.33" E-93° 37' 11.41"	FC/CP/W/247105/2025
11	SFD Itanagar	S.F.Range,Nah	Raising and distribution of saplings for "Ek Ped Maa ke Naam " at Naharlagun Nursery	Naharlagun Nursery	25000	Nos	25.00	Rule 5(2)(b)	N 27° 06'19.79" N 27° 06' 18.97" N 27° 06' 16.00" N 27° 05' 17.29" E 093° 41' 07.89" E 093°41' 08.61" E 093°41' 05.32" E 093°41' 03.75"	FC/CP/W/247090/2025
27	SFD Itanagar	I.G.Park Range, Itanagar	Raising and distribution of saplings for "Ek Ped Maa ke Naam " at I.G.Park Nursery	I.G.Park	25000	Nos	25.00	Rule 5(2)(b)	N-27° 05' 44.84" N-27° 05' 45.28" N-27° 05' 45.08" N-27° 05' 44.77" E-93° 37' 11.73" E-93° 37' 11.57" E-93° 37' 11.10" E-93° 37' 11.28"	FC/CP/W/247111/2025
28	SFD Itanagar	Yupia Range	Raising and distribution of saplings for "Ek Ped Maa ke Naam " at Yupia	Yupia	25000	Nos	25.00	Rule 5(2)(b)	N-27° 08' 41.5" N-27° 08' 41.0" N-27° 08' 41.3" N-27° 08' 41.8" E-93° 43' 22.4" E-93° 43' 21.3" E-93° 43' 20.5" E-93° 43' 21.3"	FC/CP/W/247115/2025
	DFO, SRS Deomali	Deomali	Strip planting / block planting		620	nos	15.50	**5(2)(b)**		
						1000867		**920.70734**	Ha/ Nos	
			Sub Total of Rule 5 (2) b					**8230.1362**	**8026.4073/ 1000867**	**2006.684794**
									10236.8210	
Silvicultural Operations in forests as per CAF Rule 5(2)(C)										
101	Daporijo Forest Division	Upper Subansiri	Cultural Operation forest at Maro RF	Maro RF	L/s	L/s	10.00000	Rule 5(2)(c)	N-27 59' 50.92"E-94 22'45.80" N-27 59' 56.00"E-94 23'10.28" N-27 59' 51.05"E-94 22'45.69" N-27 59' 22.78"E-94 22'31.62" N-27 59' 18.87"E-94 23'03.26"	244074
1	Yingkiong Forest Division	i)Upper Siang ii)Siang	Cultural operation (Climber cutting, Brush & thrust Cutt i/c removal of weeds and dry trees etc.)	Janbo VRF, Karko FR	500	Ha	15.51010	Rule 5(2)(c)	N= 28048'16.01" E=94054'4.91" N= 28049'0.82" E=94052'40.71" N= 28048'55.09" E=94051'47.67" N= 28048'13.43" E=94051'51.90"	243808/2025

20	Anini FD	Dibang Valley	Nursery for rasing for indengenious fruit bearing species for planting inside the wildlife sanctuuary @595 / plant	Chai Pani	3000	Nos	5.70000	5(2)c	N29°00'13.63 E095°58'13.75	242434
28	Deomali	Tirap	Cultural operations of Namsang VFR at Compt. No. 7, 9, 10, 18, 19 & 20 (climber cutting, thinning, propping i/c removal of weeds, twigs, dry tree @ 6 DLs per ha @ 600/- = 3600 per ha.	Namsang VFR	500.00	Ha.	18.00	5(2)c	A-27°15'43"N 95°31'41"E B-27°14'31"N 95°33'41"E C-27°12'45"N 95°30'12"E D-27°14'07"N 95°28'57"E E-27°14'30"N 95°30'16"E	221933
29	Deomali	Tirap	Cultural operations of Mopaya VFRs (climber cutting, thinning, propping i/c removal of weeds, twigs, dry tree @ 6 DLs per ha. @ 600/- = 3600 per ha.	Mopaya VFR	500.00	Ha.	18.00	5(2)c	A-27°11'58"N 95°33'50"E B-27°12'30"N 95°36'41"E C-27°12'47"N 95°36'57"E D-27°13'26"N 95°36'10"E E-27°14'01"N 95°34'27"E F-27°13'06"N 95°32'49"E	221944
30	Deomali	Tirap	Cultural operations of Borduria VFRs (climber cutting, thinning, propping i/c removal of weeds, twigs, dry tree @ 6 DLs per ha. @ 600/- = 3600 per ha.	Borduria VFR	750.00	Ha.	27.00	5(2)c	A-27°07'28"N 95°26'23"E B-27°06'56"N 95°24'51"E C-27°06'59"N 95°23'36"E D-27°05'27"N 95°23'45"E E-27°04'57"N 95°25'03"E F-27°05'44"N 95°27'21"E	221946
31	Deomali	Tirap	Cultural operations of Namsang VFR at Compt. No. N-45, 46, 47, 33 & 34 (climber cutting, thinning, propping i/c removal of weeds, twigs, dry tree @ 6 DLs per ha @ 600/- = 3600 per ha.	Namsang VFR	1000.00	Ha.	36.00	5(2)c	A-27°11'23"N 95°28'45"E B-27°11'24"N 95°30'54"E C-27°09'39"N 95°29'57"E D-27°09'29"N 95°28'32"E	221952
	Nampong FD	Changlang	Culturel operation (Climber cutting, brush & thrust cust i/c removal of weed and dry tree @ Rs. 1998/- per ha	Pangsua RF	937.0	Ha	18.72126		27°15'50.34"N 96° 6'33.42"E 27°17'10.97"N 96° 6'55.16"E 27°16'47.81"N 96° 8'25.74"E 27°15'29.43"N 96° 8'24.12"E 27°15'16.15"N 96° 7'8.78"E	240951

	Nampong FD	Changlang	Culturel operation (Climber cutting, brush & thrust cust i/c removal of weed and dry tree @ Rs. 1998/- per ha	Rima RF	937.0	Ha	18.72126		27°19'6.85"N 96° 9'33.31"E 27°18'56.27"N 96°10'35.00"E 27°19'21.49"N 96°10'54.46"E 27°19'36.77"N 96°10'57.93"E 27°19'38.36"N 96°11'4.91"E 27°19'42.94"N 96°10'57.76"E 27°19'51.51"N 96°10'53.23"E 27°19'54.74"N 96°10'55.97"E 27°19'56.48"N 96°10'53.24"E 27°20'10.81"N 96°10'52.81"E 27°20'37.15"N 96°11'4.14"E 27°21'10.55"N 96°10'40.98"E 27°21'7.36"N 96° 9'51.20"E 27°19'53.93"N 96° 9'12.46"E	241037
2	Mehao WLS	LDV	Weed Eradication (Silvicultural operation)	Mehao Nallah Block, Eme nallah Block, Sally Lake and Abango	50	Ha	3.000	Rule 5(2)(c)	28° 9'19.10"N, 95°53'40.37"E, 28°9'24.25"N, 95°51'47.74"E, 28°9'59.15"N, 95°50'17.07"E, 28°5'56.02"N, 95°54'9.34"E	FC/CP/W/226152/2025
6	Namdapha National Park & Tiger Reserve	Changlang	Weeds Eradication @25593	a) Deban b) Namdapha WL Range c)	15	Ha	3.839	5(2) (C)	**Deban a)**N27°3'0.84" E96°23'37.78" b) N27°28'9.27" E96°27'36.91" c)N27°29'9.61" E96°31'46.83"	FC/CP/W/223996/2025
14	Silviculture Division	West Kameng	Collection of Orchid from degraded areas like new district formation areas, road cutting areas, and new hydroelectric power project areas	Sessa	L/s	L/s	3.00	5(2)(c)	N 27°6'16.1" E92°31'35.5" N 27°6'16.28" E 92°31'33.15" N 27°6'15.2" E 92°31'32.9 N 27°6'15.27" E	FC/CP/W/223929/2025
15	Silviculture Division	Namsai	Creation of Hollong Seed Orchard	Lathao	2.5	Ha	5.00	5(2)(c)	N 27°45'38" E95°57'02"	FC/CP/W/223968/2025
17	Silviculture Division	Namsai	Raising of Seedlings for public distrubition at Namsai	Namsai	10000	Nos	3.00	5(2)(c)	N 27°40'09" E95°51'45"	FC/CP/W/223995/2025
						13000		**185.59157**		
						5197.5				
Protection of plantation and forests as per CAF Rule 5(2) (d)										

1	Along Forest Division	Leparada District	**Procurement of Fire Fighting Equipments**	**Basar Range**	4	L/S	14.61000	Rule 5(2)(d)		244420
2	Along Forest Division	West Siang, Shi-Yomi and Siang	**Procurement of Fire Fighting Equipments**	**Aalo, Liromoba & Mechuka**	4	L/S	15.81000	Rule 5(2)(d)		241381
1	Yingkiong FD	Siang & Upper Siang	Patrolling by Hiring of Vehicle for 10 days in a month for 6 months for protection of Forest and wildlife.@ Rs. 8000/- per day X 1 nos. x 10 days. X 6 month = 480000.00 x 5 Nos. (Range & Beat).	All Ranges	5	Nos.	24.00000	Rule5(2)(d)		243809/2025
2	Yingkiong FD	Siang & Upper Siang	Engagement of labour from JFMC to help staff in patrolling for Forest protection. (@20/s x 5 Range& Beat)	All Ranges	10	Nos.	22.20000	Rule5(2)(d)		243809/2025
	Shergaon Forest Division	West Kameng	Purchase of motorcycle for frontline staff of Eaglenest Wildlife Sanctuary	EWLS	8	Nos	9.60000	Rule 5 (2) d		FC/CP/W/241341/2025
	Tawang FD	Tawang	Purchase of DJI Drone for monitoring and tacking forest fire	Lumla	2	Nos	**3.00**	Rule 5 (2) d		FC/CP/W/243914/2025
	Seppa FD	East Kameng	Procurement of Fire Fighting Equipments		**4**		**7**			FC/CP/W/247168/2025
2	Dibang FD	Lower Dibang Valley	Construction of Chain link fencing around Range complex	Ananli	300	RMT	28.16370	5(2)(d)	N-28° 20'37.9" E-95° 56'15.6" N-28° 20'38.0" E-95° 56'15.6" N-28° 20'32.9" E-95° 56'12.9"	233443
1	Lohit FD	Lohit	Protection of Plantaion & Forest (Purchase of equipment & Wages of Squad)	Paya RF	3	nos.	₹ 3.88	Ref 5 (2) (d)	27°52'9.96"N 95°59'34.80"E	244461
2	Lohit FD	Lohit	Protection of Plantaion & Forest (Purchase of equipment & Wages of Squad)	Diganu RF	3	nos.	₹ 4.38	Ref 5 (2) (d)	27°53'33.01"N 96°03'10.13"E	244464
3	Lohit FD	Lohit	Protection of Plantaion & Forest (Purchase of equipment & Wages of Squad)	Sunpura RF	3	nos.	₹ 4.38	Ref 5 (2) (d)	N 27 50 51.00; E 95 53 17.40	244466
4	Lohit FD	Lohit	Protection of Plantaion & Forest (Purchase of Bolero Pick up)	Tafragam ARF/Sunpura	2	Nos.	₹ 22.00	Ref 5 (2) (d)	27 50 51.00; E95 53 17.40, 27.9185, 96.178	244468
5	Lohit FD	Lohit	Protection of Plantaion & Forest (Construction of Boundry Wall)	Paya RF	285.43	RMT	₹ 23.01	Ref 5 (2) (d)	27.529 96N 95.5934 80E	244469
4	DIRECTOR , APFTI, ROIN	LOWER DIBANG VALLEY	Maintenance of Beat House	CENTRAL BEAT APFTI	1	Number	0.50	5(2)(d)	28°09'22"N 95°50'48"E	FC/CP/W/234439/2025

1	CCF office, Tezu	Lohit	installation 2 Nos. AC with Accessories i/c fiting, fixing wiring etc.	For Front line Staff room	2	Nos	2.00	5(2)d		
2	CCF office, Tezu	Lohit	Office stationaries items	CCF Office	2		1.00	5(2)d		
3	CCF office, Tezu	Lohit	All-in-One Computer, Laptop, Peripheral and its maintenance	CCF Office	3	Nos	5.00	5(2)d		
4	CCF office, Tezu	Lohit	Big Size Xerox Machine	CCF Office	1	No	2.00	5(2)d		
	CCF office, Tezu	Lohit	Hiring of vehicle for monitoring	CCF Office	1	No	2.00	5(2)d		
	CCF WAC i/c Mobile Squad	Papumpare	Procurement of Two-wheeler for protection duty	Banderdewa	2	Nos	3.000	Rule 5 (2) (d)		
	CCF WAC i/c Mobile Squad	Papumpare	Uniform and Liveries for frontline staff engaged in protection duty	Banderdewa	15	Sets	1.500	Rule 5 (2) (d)		
	CCF WAC i/c Mobile Squad	Papumpare	Vehicle hiring charge including cost of POL and minor repairing of hired vehicle	Banderdewa	1	No	3.000	Rule 5 (2) (d)		
	CCF WAC i/c Mobile Squad	Papumpare	Procurement of GPS	Banderdewa	2	Nos	0.500	Rule 5 (2) (d)		
	CCF WAC i/c Mobile Squad	Papumpare	Procurement of Drone	Banderdewa	1	No	4.500	Rule 5 (2) (d)		
32	Deomali	Tirap	Protection of Plantation & Forests- Cost of POL & Maint. of vehicles – 1 truck, 6 LMV & 3 M/cycle for Protection of Plantation & Forests.	Deomali Forest Division	10.00	Nos.	20.00	5(2)(d)	NA	222534
33	Deomali	Tirap	Installation of CCTV Camera at CFCP Check Gate for protection of forests at Hukanjuri under CCF, SAC, Deomali.	Hukanjuri under CCF,	1.00	No.	0.92	5(2)(d)	NA	222536
34	Deomali	Tirap	Purchase of Computer and Accessories (3 Nos.), Laptop (2 nos.), Printers (3 nos.), Walkie-Talkie (1 set) for monitoring & evaluation of Plantations under CCF, SAC, Deomali.	CCF, Deomali	9.00	Nos.	9.00	5(2)(d)	NA	222544
35	Deomali	Tirap	Cost of POL, tyres & maint. of vehicles for Monitoring and Evaluation for CCFs office.	CCF, Deomali	3.00	Nos.	3.50	5(2)(d)	NA	222545
	Deomali	Tirap	Installation of Surveillance tower FOR DOVETAOLING WITH PILOT PROJECT ANNOUNCED UNDER BE	Kenon	1.00	No	200.00		Kenon- N 27 13'2.052" E: 95 37'56.920"	247085
	Khonsa FD	**Tirap**	Protection of plantations and forests at Khonsa under Khonsa Forest Range to secure the forest area by constructing compound wall to preserve the endemic species and to control illegal activities and encroachment.	Khonsa	450	RMT	50.00	5.2 d	N26°59'29.50" E95°30'16.30" N26°59'28.30" E95°30'16.00" N26°59'27.20" E95°30'16.30" N26°59'28.30" E95°30'19.10" N26°59'29.00" E95°30'18.70"	FC/CP/W/225713/2025
	WLS									

	D. Ering Memorial WL Sanctuary	East Siang	(b) Purchase of logistic items and ration for field staffs	D. Ering Memorial WL Sanctuary	-	-	2.40	5 (2)d	-	FC/CP/W/243997/2025
	D. Ering Memorial WL Sanctuary	East Siang	(d) Instalation of signage & hoardings	1) Anchalghat WL Range 2) Borguli WL Range	6	Nos.	2.00	5 (2) (d)	**Kemimukh:** N27°54'18.06" E 096°23'08.85. **Jeepghat:** N°51'36.25" E 096°24'5.81". **Anchalghat:** N27°50'51.92" E96°227.24	FC/CP/W/226068/2025
									Borguli: 1)N28°0'27.938" E96°25'21.857" 2) N28°2'44.037"E95°27'47.224" 3) N28°9'58.241 E95°24'28.892"	
4	**D. Ering Memorial WL Sanctuary**	**East Siang**	(e) Purchase of Dukduki boat	Borgul WL Range	1	Nos.	12.00	5(2) (d)	-	FC/CP/W/243973/2025
7	Dy. CWLW, Division	Papum Pare	Purchase of motorcyle for froniine staff of Lobi Wildlife range		2	nos.	3.00	Rule 5(2) d		FC/CP/W/224708/2025
10	**Kamlang TR & WLS**	**Lohit**	Purchase of Wildlife rescue Cage/trap	KTR	2	nos	3	Rule 5(2) d		FC/CP/W/236493/2025
12	**Kamlang TR & WLS**	**Lohit**	Purchase of Rafting boats	KTR	2	nos	12	Rule 5(2) d		FC/CP/W/236500/2025
15	**Kamlang TR & WLS**	**Lohit**	Drinking water supply at Kalai APC	Kalai	1	nos	3.30257	Rule 5(2) d	27°43'21.40"N 96°25'5.21"E	FC/CP/W/236504/2025
16	**Kamlang TR & WLS**	**Lohit**	Construction of APC at Sappi nallah	Sappi Nallah	1	nos	15	Rule 5(2) d	27°43'30.31"N 96°25'0.69"E	FC/CP/W/236510/2025
3	Mehao WLS	LDV	Purchase of Inverter with double battery set for Range office	MWLS	1	No	1.5000	Rule 5 (2)(d)		FC/CP/W/226173/2025
4	Mehao WLS	LDV	Maint. of Vehicle i/c Fuel & Lubricants for Protection duty	MWLS	3	Nos	2.500	Rule 5 (2)(d)		FC/CP/W/226172/2025
5	Mehao WLS	LDV	Purchase of Hero Impulse Motor Cycle for protection duty	MWLS	3	Nos	4.500	Rule 5 (2)(d)		FC/CP/W/226179/2025
6	Mehao WLS	LDV	WT Tower at Range Colony behind Range Office and WT System for DFO, Range Vehicles	Range Colony area (Deopani)	2	L/s	8.000	Rule 5 (2)(d)	28° 9'20.01"N, 95°5'6.77"E	FC/CP/W/226180/2025
7	Mehao WLS	LDV		MWLS	2	L/s	2.000	Rule 5 (2)(d)		FC/CP/W/226183/2025
23	Mehao WLS	LDV	Purchase of Computers- with Printer -2 Nos	MWLS	2	Nos	1.600	Rule 5(2)(d)		FC/CP/W/226220/2025
20	Mehao WLS	LDV	(Procurement of logistics and ration for protection & Wildlife for frontline staff)	MWLS	2	L/s	2.000	Rule 5 (2)(e)		FC/CP/W/226228/2025

19	Mehao WLS	LDV	C/o Anti-poaching camp at 52KM point	52 km point	1	Nos.	20.2500	Rule 5(2)(e)	28°13'59"N, 95°54'31"E	FC/CP/W/233203/2025
1	Mouling Wildlife Division	Upper Siang	Procurement and installation of inverter at Protection camps for frontline staffs engaged in protection of wildlife	Jengging, Mouling wildlife Division office	3	Nos.	3.00	5(2)d	28°32'54.49"N 95° 3'43.63"E	FC/CP/W/242282/2025
2	Mouling Wildlife Division	Upper Siang	C/o of Protection watchtower 2 nos. at Gueng Hieng lake and Dobung area under Jengging and Ramsing WL Ranges of MNP @ 448100/-	Riga under Jengging WL Range & Dobung under Ramsing WL Range	2	No.	8.962	5(2)d	28°27'30.90"N 95°27'6.1"E 28°40'14.17"N 94°57'28.63"E	FC/CP/W/242283/2025
3	Mouling Wildlife Division	Siang	C/o of Protection watchtower 1 nos. at Kirying area area of Payum WL Range @ 448100/-	Kirying under Payum WLR	1	Nos.	4.481	5(2)d	28°37'51.93"N 94°38'12.11"E 28°37'51.95"N 94°38'12.16"E	FC/CP/W/242284/2025
4	Mouling Wildlife Division	Siang	C/o Protection gate cum Welcome gate of Mouling National Park at Suple under Payum Wildlife Range	Suple under Payum WL Range	1	Nos.	10.5	5(2)d	28°28'19.75"N 94°53'37.11"E 28°28'19.47"N 94°53'37.45"E	FC/CP/W/243608/2025
5	Mouling Wildlife Division	Upper Siang	Procurement of logistics for facilitating protection duties for protection of forests & wildlife by the frontline staff by providing logistics and ration for all ranges under MNP to be procured by Division Office Jengging	Jengging, Mouling wildlife Division office	20	Nos.	4.00	5(2)d	28°32'54.49"N 95° 3'43.63"E	FC/CP/W/242285/2025
6	Mouling Wildlife Division	Upper Siang	Protection of forests by tagging & labelling of floral species under Jengging and Ramsing WL Ranges around fringe villages as a sign to emphasis protection behaviour among the local population	Jengging & Ramsing WL Ranges	500	Nos.	2.00	5(2)d	28°32'50.46"N 95° 3'45.28"E 28°39'23.04"N 94°56'37.86"E	FC/CP/W/242286/2025
7	Mouling Wildlife Division	Upper Siang	Erection of Night Vision Vinyl Sheet Signages with MS angle posts. 25 nos. with size 1.02m X 0.9m	Jengging & Ramsing WL Ranges	25	Nos.	5.00	5(2)d	28°34'39.27"N 95° 4'10.25"E 28°33'51.70"N 95° 3'34.01"E 28°40'22.99"N 94°57'52.14"E 28°43'0.64"N 94°57'30.82"E	FC/CP/W/242287/2025
8	Mouling Wildlife Division	Siang	Erection of Night Vision Vinyl Sheet Signages with MS angle posts. 20 nos. with size 1.02m X 0.9m	Suple under Payum WL Range	20	Nos.	4.00	5(2)d	28°25'47.19"N 94°53'43.16"E 28°26'34.68"N 94°52'36.71"E	FC/CP/W/242288/2025
9	Mouling Wildlife Division	Upper Siang	Cost of POL and Maintenance of vehicle/motorcycle/generator for all ranges to perform protection duties such as patrolling, site inspection, etc., in and around the Mouling National Park	Jengging, Mouling Division Office	4	Nos.	4.50	5(2)d	28°32'54.49"N 95° 3'43.63"E	FC/CP/W/242289/2025
5	Mouling Wildlife Division	Siang	Construction of Anti Poaching Camp at Ligging provided with solar lightning @2200000/- under Payum Wildlife Range	Ligging under Payum WL Range	1	Nos.	22.00	5(2)d	28°28'53.60"N 94°49'44.50"E 28°28'53.53"N 94°49'44.52"E	FC/CP/W/242300/2025

7	Namdapha National Park & Tiger Reserve	Changlang	Signboards & Hoarding	a).Deban b) 40th mile c) Firmbase @	50	Nos	7.500	5 (2) (d)	a) Deban N27°29'50.32" E96°23'28.37" b) 40th mile N27°29'13.46"E96°32'17.94" c) Firmbase N27°30'54.04" E96°39'3.87"	FC/CP/W/224012/2025
14	Namdapha National Park & Tiger Reserve	Changlang	Construction of Elephant proof designed APC in Lom Camp	Lom Camp	1	Nos	24.000	5(2) (d)	27°32'26.73"N 96°27'46.86"E	FC/CP/W/231091/2025
13	Namdapha National Park & Tiger Reserve	Changlang	Construction of antipoaching Protection camp for Embeyong Beat at 36 mile	36 mile	1	Nos	24.000	5(2) (d)	27°29'3.78"N 96°28'23.87"E	FC/CP/W/230400/2025
36	Namdapha National Park & Tiger Reserve	Changlang	Patrolling passage crossover (Over Dihing)	Namdapha WL Range	1	No	27.000	5 (2) (d)	N27° 29'20.00 " E96°24'14.00"	FC/CP/W/243271/2025
	Pakke WLS & TR	Pakke Kessang	Construction of RCC Hill type Anti-poaching camp at Doigurung, Longbang& Saddle Nalla	Pakke TR	3	No	60	Rule 5(2) (d)		FC/CP/W/231708/2025
	Pakke WLS & TR	Pakke Kessang	Maint. of Anti-poaching camp at Laling	Pakke TR	1	No	5	Rule 5(2)(d)		FC/CP/W/240210/2025
	Pakke WLS & TR	Pakke Kessang	Procurement of .315 sporting rifle including cost of ammunition under Pakke TR	Pakke TR	10	No	22	Rule 5(2) (d)		FC/CP/W/240395/2025
	Pakke WLS & TR	Pakke Kessang	Maint. of vehicle & motor cycle i/c cost of POL	Pakke TR	15	No	7.5	Rule 5(2) (d)		FC/CP/W/241533/2025
	Pakke WLS & TR	Pakke Kessang	Procurement of efficient challah for anti-poaching camps 1 Pot Chullah for 15 Anti-poaching camp @ 4,000/- = 60,000/- 2 pot challah for 20 anti-poaching camp @ 5,500/- = 1,10,000/-	Pakke TR	35	No	1.7	Rule 5(2) (d)		FC/CP/W/244044/2025
	Pakke WLS & TR	Pakke Kessang	Extension of NIC with diorama wildlife model of Pakke TR	Pakke TR	1	No	11.5	Rule 5(2) (d)		FC/CP/W/244045/2025
	DFO, NRS Division	Kamengban	Protection of plantation and forests(Purchase of vehicle for field survey works)		1	no.	21.00	**5(2)(d)**		
D	CF, NWP Chimpu	Chimpu	Protection of plantation and forests(ground truthing works i/r of Hapoli & Kurung kumey Division)	**NWP Chimpu**	2	no.	27.00	**5(2)(d)**		
	State Authority		Purchase of Vehicles for Frontline Staff		40		600.00	**5(2)(d)**		
							1035.43000		1492.15394	
							1907.43000	872.00000		
Forest fire prevention and control operation as per CAF Rule 5(2)(f)										

	WAC									
1	Kurung Kumey FD	Kurung Kumey	Purchase of firefighting equipments	All Range Office				Rule 5(2) (f)		
	Kurung Kumey FD	Kurung Kumey	a) Fire extinguisher @Rs.8000		15	No	1.2	Rule 5(2) (f)		FC/CP/W/242620/2025
	Kurung Kumey FD	Kurung Kumey	b) Fire fighting suit @Rs.20000		5	No	1	Rule 5(2) (f)		FC/CP/W/242620/2025
	Kurung Kumey FD	Kurung Kumey	c) Gloves @Rs.1000		10	No	0.1	Rule 5(2) (f)		FC/CP/W/242620/2025
	Kurung Kumey FD	Kurung Kumey	d) Fire buckets @Rs.300		10	No	0.03	Rule 5(2) (f)		FC/CP/W/242620/2025
	Kurung Kumey FD	Kurung Kumey	e) Fireman axe @Rs.1500		10	No	0.15	Rule 5(2) (f)		FC/CP/W/242620/2025
	Kurung Kumey FD	Kurung Kumey	f) Safety shoes @ Rs.2000		10	No	0.2	Rule 5(2) (f)		FC/CP/W/242620/2025
	Kurung Kumey FD	Kurung Kumey	g) Helmet @ Rs.4500		5	No	0.225	Rule 5(2) (f)		FC/CP/W/242620/2025
	Kurung Kumey FD	Kurung Kumey	h) Shovel @ Rs.1000		5	No	0.05	Rule 5(2) (f)		FC/CP/W/242620/2025
	Kurung Kumey FD	Kurung Kumey	i) Fire rake @Rs.900		5	No	0.045	Rule 5(2) (f)		FC/CP/W/242620/2025
	Tawang FD	Tawang	Smoke/Respirator MaskNIOSH/N95/EN149 level	Jang	4	Nos	0.14	Rule 5(2) (f)	FC/CP/W/243724/2025	
	Tawang FD	Tawang	Fire Belt & Harness Utility belt for tools and water bottle	Jang	4	Nos	0.10	Rule 5(2) (f)		
	Tawang FD	Tawang	Waterax Mark 3 Wildland Fire Pump 120 GPM, 90 psi, 31 Kg with accessories - Hose kits, nozzles, quick-connect couplings.	Jang	1	Nos	1.50	Rule 5(2) (f)		
	Tawang FD	Tawang	Double Jacket Fire Hoses 90 PSI or Higher (200 mtr Length), Made with two layers of woven fabric with a rubber or PVC lining.	Jang	1	Nos	1.00	Rule 5(2) (f)		
	Tawang FD	Tawang	78cc 3-Silencer Petrol Chainsaw (22") Power: 78cc, 5 HP	Jang	2	Nos	0.31	Rule 5(2) (f)		
	Tawang FD	Tawang	Forest Fire Fighting Backpack Blower (Petrol Engine) (Stihl BR 600, Husqvarna 580BTS)	Jang	4	Nos	2.40	Rule 5(2) (f)		
	Tawang FD	Tawang	Cost of Wildland Fire Suit (Lightweight, breathable (EN 15614) @ 30000		4	Nos	1.20	Rule 5(2) (f)		
	Tawang FD	Tawang	Helmet (with face shield) Heat-resistant, IS 2925 / EN 443 @ 8500/-		4	Nos	0.34	Rule 5(2) (f)		
	Tawang FD	Tawang	Firefighter Glove (Flame/heat-resistant leather/Kevlar) @ 5000		4	Nos	0.20	Rule 5(2) (f)		
	Tawang FD	Tawang	Flame-Retardant Hood Nomex or Aramid @ 4500		4	Nos	0.18	Rule 5(2) (f)		

	Tawang FD	Tawang	Backpack Fire Pumps (Portable, wearable units ideal for quick response in difficult terrains.) 9–10 L capacity, 15-meter discharge range, 0.41 L/sec flow rate @1.2 Lakhs per unit		2	Nos	2.40	Rule 5(2) (f)		
	Tawang FD	Tawang	Self-Contained Breathing Apparatus (SCBA)EN 137 / IS 10245 (85000 per set)		4	Nos	3.40	Rule 5(2) (f)		
	Tawang FD	Tawang	Fire boot @ 4500		4	Nos	0.18	Rule 5(2) (f)		
	Tawang FD	Tawang	Cost of Wildland Fire Suit (Lightweight, breathable (EN 15614)	Jang	4	Nos	1.20	Rule 5(2) (f)	FC/CP/W/243732/2025	
	Tawang FD	Tawang	**Helmet (with face shield) Heat-resistant, IS 2925 / EN 443**	Jang	4	Nos	0.34	Rule 5(2) (f)		
	Tawang FD	Tawang	Firefighter Glove (Flame/heat-resistant leather/Kevlar)	Jang	4	Nos	0.20	Rule 5(2) (f)		
	Tawang FD	Tawang	Flame-Retardant Hood Nomex or Aramid	Jang	4	Nos	0.18	Rule 5(2) (f)		
	Tawang FD	Tawang	Backpack Fire Pumps (Portable, wearable units ideal for quick response in difficult terrains.) 9–10 L capacity, 15-meter discharge range, 0.41 L/sec flow rate @1.2 Lakhs per unit	Jang	2	Nos	2.40	Rule 5(2) (f)		
	Tawang FD	Tawang	Self-Contained Breathing Apparatus (SCBA)EN 137 / IS 10245 (85000 per set)	Jang	4	Nos	3.40	Rule 5(2) (f)		
	Tawang FD	Tawang	Fire boot	Jang	4	Nos	0.18	Rule 5(2) (f)		
	Tawang FD	Tawang	Smoke/Respirator MaskNIOSH/N95/EN149 level @ 3500		4	Nos	0.14	Rule 5(2) (f)		
	Tawang FD	Tawang	Fire Belt & Harness Utility belt for tools and water bottle @ 2500		4	Nos	0.10	Rule 5(2) (f)		
	Tawang FD	Tawang						Rule 5(2) (f)		
	Tawang FD	Tawang	Waterax Mark 3 Wildland Fire Pump 120 GPM, 90 psi, 31 Kg with accessories - Hose kits, nozzles, quick-connect couplings.		1	Nos	1.50	Rule 5(2) (f)		
	Tawang FD	Tawang	Double Jacket Fire Hoses 90 PSI or Higher (200 mtr Length), Made with two layers of woven fabric with a rubber or PVC lining		1	Nos	1.00	Rule 5(2) (f)		
	Tawang FD	Tawang	78cc 3-Silencer Petrol Chainsaw (22") Power: 78cc, 5 HP @ 15500/-		2	Nos	0.31	Rule 5(2) (f)		
	Tawang FD	Tawang	Forest Fire Fighting Backpack Blower (Petrol Engine) @ 60000/- per set (Stihl BR 600, Husqvarna 580BTS)		4	Nos	2.40	Rule 5(2) (f)		
	Tawang FD	Tawang	Mini Fire Tender		1	Nos	30.00	Rule 5(2) (f)		FC/CP/W/243772/2025
	Tawang FD	Tawang	Fire line cutting at Baghar= 500 mt		0.5	Km	0.07712	Rule 5(2) (f)		FC/CP/W/241239/2025
	Tawang FD	Tawang	Cost of Wildland Fire Suit (Lightweight, breathable (EN 15614) @ 30000		4		1.20	Rule 5(2) (f)		FC/CP/W/243828/2025
	Tawang FD	Tawang	Helmet (with face shield) Heat-resistant, IS 2925 / EN 443 @ 8500/-		4		0.34	Rule 5(2) (f)		

	Tawang FD	Tawang	Firefighter Glove (Flame/heat-resistant leather/Kevlar) @ 5000		4		0.20	Rule 5(2) (f)		
	Tawang FD	Tawang	Flame-Retardant Hood Nomex or Aramid @ 4500		4		0.18	Rule 5(2) (f)		
	Tawang FD	Tawang	Backpack Fire Pumps (Portable, wearable units ideal for quick response in difficult terrains.) 9–10 L capacity, 15-meter discharge range, 0.41 L/sec flow rate @1.2 Lakhs per unit		2		2.40	Rule 5(2) (f)		
	Tawang FD	Tawang	Self-Contained Breathing Apparatus (SCBA)EN 137 / IS 10245 (85000 per set)		4		3.40	Rule 5(2) (f)		
	Tawang FD	Tawang	Smoke/Respirator MaskNIOSH/N95/EN149 level @ 3500		4		0.14	Rule 5(2) (f)		
	Tawang FD	Tawang	Fire Belt & Harness Utility belt for tools and water bottle @ 2500		4		0.10	Rule 5(2) (f)		
	Tawang FD	Tawang	Fire boot @ 4500		4		0.18	Rule 5(2) (f)		
	Tawang FD	Tawang	Waterax Mark 3 Wildland Fire Pump 120 GPM, 90 psi, 31 Kg with accessories - Hose kits, nozzles, quick-connect couplings. i) Specifically designed for wildland firefighting, providing consistent pressure and flow. ii) Portable and rugged, ideal for remote areas and rough terrain. iii) Highly durable for use in extreme conditions @1.5 Lakh per unit		1		1.50	Rule 5(2) (f)		
	Tawang FD	Tawang	Double Jacket Fire Hoses 90 PSI or Higher (200 mtr Length), Made with two layers of woven fabric with a rubber or PVC lining. Double jacket hoses are durable and resistant to abrasion, providing an excellent balance between flexibility and strength @100000		1		1.00	Rule 5(2) (f)		
	Tawang FD	Tawang	78cc 3-Silencer Petrol Chainsaw (22") Power: 78cc, 5 HP @ 16500/-		2		0.31	Rule 5(2) (f)		
	Tawang FD	Tawang	Forest Fire Fighting Backpack Blower (Petrol Engine) @ 60000/- per set (Sthl BR 600, Husqvarna 580BTS)		4		2.40	Rule 5(2) (f)		
9	Anini FD	Dibang Valley	Creation of Fire line at Maliney to prevent the thatch area from seasonal forest fire at 4	At Maliney under Etalin Range.	7	Km	1.07975	5(2)f	N-28°40'37.07 E-96°08'46.82	242416
4	Anjaw Forest Division	Anjaw District	Creation of fireline cutting in Ditchu R.F to prevent fire incidence during winter season	Ditchu Range	20	km	3.0850	Rule 5(2) (f)	N-28° 14' 32.60" E-97° 02' 20.80" N-28° 10' 45.30" E-97° 02' 42.95" N-28° 09' 47.94" E-97° 06' 12.71" N-28° 09' 07.38" E-97° 10' 34.07"	244489
	CCF WAC i/c Mobile Squad	Papumpare	Engagement of Fire Watcher for five months	Banderdewa	5	Nos	4.500	Rule 5 (2) (f)		

36	Deomali	Tirap	Procurement of DGI Drone to use to detect forest fires for it's effective control and for uses in monitoring & protetion of forests.	Deomali Forest Division	10.00	Nos.	10.00	5(2)(f)	NA	222550
37	Deomali	Tirap	Purchase of "Mini High Pressure Fire Tender" - 1 No. and other fire fighting equipment like extinguisher, fire safety units, fire blower, fire rake, beater, shovels etc to dowse the forest fires very prone to Deomali Forest Division.	Deomali Forest Division	20.00	Nos.	60.00	5(2)(f)	NA	222553
	Khonsa FD	**Tirap**	Procurement of PPE, fire fighting equipments and fire extinguisher for fire fighting operations in forest areas.	All Ranges	10	Nos.	5.000	5.2(f)	**NA**	FC/CP/W/234094/2025
	D. Ering WLS	East Siang	(d) Control burning	Gulkatoni under Anchalghat WL Range	30	Ha.	4.69	5(2) (f)	1.N27°53'14.96'E095°25'41.74' 2.N27°53'20.44'E095°26'14.93' 3.N27°53'8.90'E096°28'10.58' 4.N27°53'6.99'E096°25'40.98'	FC/CP/W/243903/2025
8	Dy. CWLW. Division	Papum Pare	Procurement of hunting boots- 10nos, fire fighter jacket-10nos. & field kits like torches & headlamp-10nos. for frontline staffs		30	nos.	2.00	Rule 5 (2) f		FC/CP/W/232738/2025
9	Dy. CWLW. Division	Papum Pare	Control burning at river bank at Poma wildlife range at @3500 per Ha		36	Ha	1.260	Rule 5 (2) f	N27°04' 14" E93°31'52" N27°06' 02" E93°31'57"	FC/CP/W/225944/2025
1	Mouling Wildlife Division	Upper Siang	Creation of fireline in the periphery of MNP @ 15425/- a)Jengging- 50 km b)Bomdo under Ramsing WL Range- 25 km c)Gosang under Ramsing WL Range- 25km	Jengging under Jengging WL Range & Bomdo and Gosang under Ramsing WL Range	100	km	15.425	5(2)f	28°32'0.30"N 95° 1'34.09"E 28°32'0.43"N 95° 1'34.12"E 28°44'7.48"N 94°53'17.95"E 28°44'7.49"N 94°53'17.97"E 28°36'25.65"N 94°59'53.42"E 28°36'25.67"N 94°59'53.40"E	FC/CP/W/242290/2025
2	Mouling Wildlife Division	Siang	Creation of fireline in the periphery of MNP @ 15425/ -Kebalitan - 50 km	Kebalitan under Payum WL Range	50	km	7.7125	5(2)f	28°28'39.93"N 94°54'27.78"E 28°28'40.85"N 94°54'27.05"E	FC/CP/W/242291/2025
26	Namdapha National Park & Tiger Reserve	Changlang	Creation of fire line cutting and control burning at 40th mile area	40th mile area	50	ha	7.500	5 (2) (f)	27°29'08.09"N 96°32'08.46"E	FC/CP/W/231460/2025

32	Namdapha National Park & Tiger Reserve	Changlang	Control Burning at river bank at 40th mile area – 30 Ha @ Rs. 20,000/-	40th mile area	30	Ha	6.000	5 (2) (f)	N 27° 29'08.09" E .96032'08.46"	FC/CP/W/231528/2025
	Pakke WLS & TR	Pakke Kessang	Procurement of fire fighting kit like Fire extinguishers, Shovel, Fire beater, Co2 based fire extinguishers, PGB, Helmet, Glove, Safety google, Fire clothing, Gum Boot etc. - 15 set each	Pakke TR	15	No	11.25	Rule 5(2) (f)		FC/CP/W/241532/2025
				292		615.5		212.62867		
						177.5				
						146				
Soil & Moisture conservation works in the forests as per CAF Rule 5(2)(g)										
15	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Jipu Nallah Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	Jipu Nallah, Silli Beat under Likabali Range	28	nos	49.98280	Rule 5 (2)(g)	N 27° 40' 9.82" E 94° 44' 59.69" N 27° 40' 10.41" E 94° 44' 58.37" N 27° 40' 11.50" E 94° 44' 56.91" N 27° 40' 11.91" E 94° 44' 56.31" N 27° 40' 13.22" E 94° 44' 55.21" N 27° 40' 13.78" E 94° 44' 55.72" N 27° 40' 14.41" E 94° 44' 55.31" N 27° 40' 15.45" E 94° 44' 55.24" N 27° 40' 16.38" E 94° 44' 55.47" N 27° 40' 16.22" E 94° 44' 54.20"	239052
16	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Silli Nallah Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	Silli Nallah, Silli Beat under Likabali Range	28	nos	49.98280	Rule 5 (2)(g)	N 27° 42' 22.73" E 94° 47' 9.34" N 27° 42' 22.07" E 94° 47' 8.58" N 27° 42' 21.06" E 94° 47' 7.63" N 27° 42' 20.86" E 94° 47' 7.48" N 27° 42' 19.70" E 94° 47' 6.87" N 27° 42' 18.99" E 94° 47' 6.18" N 27° 42' 18.58" E 94° 47' 5.07" N 27° 42' 18.39" E 94° 47' 3.42" N 27° 42' 19.12" E 94° 47' 2.24" N 27° 42' 21.35" E 94° 47' 2.21"	239055

17	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Pia Nallah Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	Pia Nallah, Silli Beat under Likabali Range	27	nos.	48.19770	Rule 5 (2)(g)	N 270 40' 16.26" E 940 43' 47.10" N 270 40' 17.26" E 940 43' 46.75" N 270 40' 18.56" E 940 43' 45.86" N 270 40' 19.02" E 940 43' 44.57" N 270 40' 19.07" E 940 43' 43.82" N 270 40' 18.70" E 940 43' 42.99" N 270 40' 17.99" E 940 43' 42.37" N 270 40' 18.57" E 940 43' 41.60" N 270 40' 20.04" E 940 43' 40.67" N 270 40'41 E 940 43' 38.49"	239087
18	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Nonari Nallah Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	Nonari Nallah, Dipa Beat under Likabali Range	30	nos.	53.55300	Rule 5 (2)(g)	N 270 42' 10.11" E 940 50' 3.44" N 270 42' 11.07" E 940 50' 2.12" N 270 42' 9.63" E 940 50' 3.25" N 270 42' 9.15" E 940 50' 2.79" N 270 42' 8.45" E 940 50' 2.13" N 270 42' 7.53" E 940 50' 1.25" N 270 42' 6.52" E 940 50' 0.65" N 270 42' 5.35" E 940 49' 59.41" N 270 42' 3.87" E 940 49' 53.58" N 270 42' 1.56" E 940 49' 56.82"	242505
19	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Kamchi Nallah Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	Kamchi Nallah, Kamte Beat under Laipulia Range	29	nos.	51.75790	Rule 5 (2)(g)	N 270 37' 9.24" E 940 35' 15.39" N 270 37' 11.949" E 940 35' 21.81" N 270 37' 16.738" E 940 35' 17.212" N 270 37' 20.73" E 940 35' 11.015" N 270 39' 29.273' E 940 35' 3.720" N 270 37' 30.997 " E 940 34'54.241"	239105
20	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Nare Nallah near Range Office, Laipulia Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	Nare Nallah, near Raange Office, Laipulia Range	28	nos.	49.98280	Rule 5 (2)(g)	N 270 34' 29.01" E 940 29' 54.50" N 270 34' 30.09" E 940 29' 53.50" N 270 34' 30.24" E 940 29' 54.15" N 270 34' 32.16" E 940 29' 55.03" N 270 34' 32.21" E 940 29' 54.89" N 270 34' 30.61" E 940 29' 54.07" N 270 34' 28.87" E 940 29' 54.13"	239108
21	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Koche Nallah near Jiadhal Beat Office Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	Koche Nallah, Near Jiadhal Beat Office under Likabali Range	28	nos.	49.98280	Rule 5 (2)(g)	N 270 34' 0.86" E 940 28' 20.76" N 270 34' 4.27" E 940 28' 20.67" N 270 34' 10.48" E 940 28' 22.17" N 270 34' 7.42" E 940 28' 21.70" N 270 34' 8.10" E 940 28' 18.25" N 270 34' 0.94" E 940 28' 20.32"	239109

22	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Beche Nallah, Paimori Village under Gensi Forest Range Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	Beche Nallah, Paimori under Gensi Forest Range	113.00	nos.	201.71630	Rule 5 (2)(g)	N 27° 49' 14.77" E 94° 30' 3.95" N 27° 49' 14.45" E 94° 30' 3.88" N 27° 49' 14.14" E 94° 30' 3.83" N 27° 49' 13.81" E 94° 30' 3.86" N 27° 49' 13.47" E 94° 30' 3.93" N 27° 49' 13.19" E 94° 30' 4.11" N 27° 49' 13.03" E 94° 30' 4.44" N 27° 49' 12.81" E 94° 30' 4.74" N 27° 49' 12.60" E 94° 30' 5.01" N 27° 49' 12.37" E 94° 30' 5.25"	239110
23	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Nilok Nallah of Nilokh Village under Likabali Forest Range Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m	Nilok Nallah, under Likabali Forest Range	28.00		49.98280	Rule 5 (2)(g)	N 270 38' 44.77" E 940 38' 59.13" N 270 38' 45.28" E 940 38' 57.32" N 270 38' 45.02" E 940 38' 55.78" N 270 38' 45.96" E 940 38' 54.73" N 270 38' 47.85" E 940 38' 54.06" N 270 38' 49.58" E 940 38' 52.08"	239111
24	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Nigup river under, Nigup Village under Likabali Forest Range Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron	Nigup River, under Likabali Forest Range	57.00		101.75070	Rule 5 (2)(g)	N 270 38' 52.15" E 940 39' 29.37" N 270 38' 53.89" E 940 39' 27.22" N 270 38' 56.14" E 940 39' 27.45" N 270 38' 57.72" E 940 39' 28.10" N 270 39' 01.51" E 940 39' 27.47" N 270 39' 06.99" E 940 39' 22.90"	239112
25	Likabali Forest Division	Lower Siang	Construction of DRM Checkdam at Missamari Nallah, of Missamari Village under Gensi Forest Range Providing and laying of bouders on river bed for DRSM checkdams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nallah bed etc. 10m long and 1.5 to 2m high including apron.	Missamari Nallah, under Likabali Forest Range	28.00		49.98280	Rule 5 (2)(g)	N 270 37' 57.24" E 940 38' 23.36" N 270 37' 59.14" E 940 38' 22.54" N 270 38' 0.76" E 940 38' 22.24" N 270 38' 02.52" E 940 38' 21.47" N 270 38' 03.67" E 940 38' 20.22" N 270 38' 05.55" E 940 38' 19.47"	239113
1	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site	Kechi area, Zirdo	12	nos.	21.42120	Rule 5(2)(g)	N27°54'11.30" E94°51'55.56" N27°54'10.80" E94°51'55.39" N27°54'09.30" E94°51'56.09" N27°54'08.80" E94°51'56.80"	238570
2	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site	Jime Maglam	28	nos.	49.98280	Rule 5(2)(g)	N27°52'51.85" E94°53'15.41" N27°52'53.90" E94°53'12.68" N27°52'53.61" E94°53'10.13" N27°52'54.17" E94°53'08.06"	238578
3	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site	Ichi River	21	nos.	37.48710	Rule 5(2)(g)	N27°54'58.88" E94°50'02.12" N27°54'58.67" E94°49'58.72" N27°54'01.57" E94°49'56.00" N27°55'00.94" E94°49'53.44"	238583

4	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Basar	18	nos.	32.13180	Rule 5(2)(g)	N27°57'56.92" E94°40'45.63" N27°57'55.15" E94°40'46.32" N27°57'53.76" E94°40'45.54" N27°57'54.802" E94°40'45.56"	238589
5	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Ego river, Chisi	27	nos.	48.19770	Rule 5(2)(g)	N27°53'31.01" E94°45'34.08" N27°53'28.50" E94°45'36.40" N27°53'28.20" E94°45'39.90" N27°53'27.50" E94°45'37.26"	238598
6	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Hiburn Bogdu area, Sibe	5	nos.	8.92550	Rule 5(2)(g)	N27°56'36.50" E94°37'21.42" N27°56'37.80" E94°37'20.66" N27°56'40.61" E94°37'21.34" N27°56'42.40" E94°37'22.37"	241367
7	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Angu under Along Range	3	Nos	5.35530		28°03'31.83"N 94°44'56.06"E 28°03'28.03"N 94°44'51.19"E	236724
8	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Apik Lame, Jirdin under Along Range	3	Nos	5.35530		28°08'48.24"N 94°49'55.15"E 28°08'46.17"N 94°49'53.04"E	236732
9	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Bargo under Along Range	3	Nos	5.35530		28°07'26.34"N 94°46'23.44"E 28°07'27.39"N 94°46'23.22"E	236666
10	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Beye under Along Range	2	Nos	3.57020		28°01'40.69"N 94°49'52.46"E 28°01'41.53"N 94°49'48.64"E	236687
11	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Deli under Along Range	4	Nos	7.14040		28°13'12.79"N 94°41'47.83"E 28°13'14.41"N 94°41'43.55"E	236747

12	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Depo under Along Range	19	Nos	33.91690		28°08'37.31"N 94°47'27.13"E 28°08'41.39"N 94°47'29.98"E	236584
13	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Hipu under Along Range	3	Nos	5.35530		28°08'30.83"N 94°47'20.28"E 28°08'32.08"N 94°47'21.17"E	236683
14	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Hiru under Along Range	5	Nos	8.92550		28°16'06.49"N 94°40'06.49"E 28°16'07.13"N 94°40'02.74"E	236716
15	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Hisum pata under Along Range	3	Nos	5.35530		28°07'37.14"N 94°46'50.29"E 28°07'34.27"N 94°46'48.31"E	236646
16	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Hodok under Along Range	2	Nos	3.57020		28°08'33.96"N 94°47'43.42"E 28°08'32.54"N 94°47'42.70"E	236681
17	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Ho under Along Range	2	Nos	3.57020		28°07'35.39"N 94°46'50.38"E 28°07'34.24"N 94°46'49.31"E	236655
18	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Ibu Nallah under Along Range	7	Nos	12.49570		28°10'19.61"N 94°52'15.70"E 28°10'21.61"N 94°52'10.39"E	236709
19	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Near VKV Jirdin under Along Range	4	Nos	7.14040		28°09'09.79"N 94°50'08.61"E 28°09'09.96"N 94°50'05.69"E	236615

20	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Jirdin under Along Range	2	Nos	3.57020		28°08'12.67"N 94°49'59.48"E 28°08'13.61"N 94°49'58.17"E	236706
21	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Nyiko area under Along Range	4	Nos	7.14040		28°12'20.01"N 94°50'05.83"E 28°12'20.14"N 94°50'03.76"E	236714
22	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Kato Area, Siji river under Liromoba Range	10	Nos	17.85100		28°03'16.02"N 94°31'00.63"E 28°03'15.56"N 94°30'57.74"E	236737
23	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Raso	3	Nos	5.35530		28°08'10.34"N 94°47'23.30"E 28°08'12.66"N 94°47'22.14"E	236635
24	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Potem river	12	Nos	21.42120		28°04'9.28"N 94°49'46.70"E 28°04'08.47"N 94°49'49.89"E	239665
25	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Hina River	8	Nos	14.28080		28°04'12.79"N 94°49'43.25"E 28°04'09.42"N 94°49'44.89"E	239667
27	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Kadu Kothe	18	nos.	32.13180		28°01'50.00"N 94°36'51.80"E 28°01'55.54"N 94°36'54.90"E	239865
28	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Rate Nallah	6	nos.	10.71060		28°01'49.15"N 94°36'52.08"E 28°01'48.94"N 94°36'58.55"E	239883

29	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Hipe (Logre Hoi)	3	nos.	5.35530		28°7'40.85"N 94°5'29.76"E 28°7'41.53"N 94°5'30.78"E 28°7'42.18"N 94°5'34.40"E	244458
30	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Sinem up	14	Nos	24.99140		28°1'57.69"N 94°38'23.33"E	240239
31	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specifcation or as specified by the officer at the site.	Sinem	12	Nos	21.42120		28°1'59.84"N 94°38'27.55"E	240241
32	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Gumne under Along Range	4	nos	7.14040		28°08'20.94"N 94°47'07.43"E 28°08'20.60"N 94°47'08.81"E	236629
33	Along Forest Division	Shi Yomi District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Cheying & Sibung Bidun Mechuka Range	3	nos	5.35530		28°32'23.55"N 94°36'23.64"E 28°32'23.87"N 94°36'23.62"E	244446
34	Along Forest Division	Shi Yomi District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Loang & Kedu Sibung	3	nos	5.35530		28°32'13.57"N 94°36'27.19"E 28°32'13.64"N 94°36'27.37"E	244451
35	Along Forest Division	Shi Yomi District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Upper Ketbung & Kessing Sibung	3	nos	5.35530		28°32'13.51"N 94°36'24.47"E 28°32'13.71"N 94°36'24.73"E	244450
1	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nala bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Dali	12	Nos	21.42120	Rule 5(2)(g)	N27°53'24.74" E94°46'03.93" N27°53'22.90"E94°46'01.89" N27°53'22.60" E94°46'01.40" N27°53'21.90" E94°46'01.31"	238576

2	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Kidi river, Disi	11	Nos	19.63610	Rule 5(2)(g)	N27°53'31.01" E94°45'34.08" N27°53'28.50" E94°45'36.40" N27°53'28.20" E94°45'36.90" N27°53'27.50" E94°45'27.50"	238597
3	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Lipar, Chisi	27	Nos	48.19770	Rule 5(2)(g)	N27°53'46.90" E94°45'14.63" N27°53'44.90" E94°45'14.51" N27°53'43.90" E94°45'14.69" N27°53'43.50" E94°45'15.29"	238602
4	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Kite area	14	Nos	24.99140	Rule 5(2)(g)	N27°01'48.00" E94°41'25.57" N27°01'47.73" E94°41'25.13" N27°01'46.94" E94°41'24.53" N27°01'46.35" E94°41'23.86"	238608
5	Along Forest Division	Leparada District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Lehci area	7	Nos	12.49570	Rule 5(2)(g)	N27°02'43.70" E94°41'08.08" N27°02'41.60" E94°41'07.65" N27°02'40.00" E94°41'07.58" N27°02'41.90" E94°41'04.29"	238611
6	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Bargo Yarak under Along Range	15	Nos	26.77650		28°07'22"N 94°46'22.60"E 28°07'22.78"N 94°46'5.76"E 28°07'15.83"N 94°46'16.49"E 28°07'25.75"N 94°45'52.91"E	236564
7	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Hottum Bengor Godomoya under Along Range	5	Nos	8.92550		28°07'36.94"N 94°45'29.31"E 28°07'34.84"N 94°45'31.32"E 28°07'11.67"N 94°46'16.62"E 28°07'32.51"N 94°46'32.50"E	238579
8	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Kesi Nallah under Along Range	3	nos.	5.35530		28°09'48.21"N 94°41'11.31"E 28°09'43.57"N 94°41'07.62"E	241425
9	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site .	Miya Nallah under Along Range	3	nos.	5.35530		28°12'21.17"N 94°35'04.95"E 28°12'22.22"N 94°35'00.56"E	241417

10	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Piru under Along Range	15	Nos	26.77650		28°07'13.74"N 94°45'53.42"E 28°07'12.75"N 94°45'41.38"E	236569
	Along Forest Division	West Siang District	Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg / as per the requirement of the site including levelling the nalla bed etc complete as per drawings and technical specification or as specified by the officer at the site.	Linkir under Along Range	3	No	5.35530		28°1'59.03"N 94°38'23.69"E 28°7'20.00"N 94°46'28.34"E	244720
1	Pasighat FD	Lower Siang	Const. of Gabion wall at Natteh Nallah Gutin RF.	Gutin RF under Nari Range	19	Nos.	33.91680	Rule 5(2)(g)	i) N-27°49'42.20 E-95°03'55.60	240821
2	Pasighat FD	Lower Siang	Const. of Gabion wall at Natteh Nallah Gutin RF.	Gutin RF under Nari Range	33	Nos.	58.90830		i) N-27°49'33.90 E-95°03'53.20	240821
3	Pasighat FD	Lower Siang	Const. of Gabion wall at Potteh Nallah Gutin RF.	Potte under Nari Range	33	Nos.	58.90830		i) N-27°46'45.10 E-95°0'26.30	240821
4	Pasighat FD	East Siang	Const. of Gabion Wall 41.5 Nos at Korang under Korang A/c Beat	Korang	42	Nos.	74.97420	Rule 5(2)(g)	i) N-27°54'33.96 E-94°55'34.06	240984
5	Pasighat FD	East Siang	Const. of Gabion Wall 28.7 Nos at Korang under Korang A/c Beat		29	Nos.	51.76790		i) N-27°54'25.65 E-94°55'23.06	240984
6	Pasighat FD	East Siang	Const. of Gabion Wall 22.8 Nos at Korang under Korang A/c Beat		23	Nos.	41.05730		i) N-27°54'11.96 E-94°55'15.27	240984
7	Pasighat FD	East Siang	Const. of Gabion Wall 19 Nos at Korang under Korang A/c Beat		19	Nos.	33.91680		i) N-27°54'00.08 E-94°55'8.81	240984
8	Pasighat FD	East Siang	Const. of Checkdam at Partung under Pasighat RF	Pasighat RF	28	Nos.	49.98280		N-28°2'4.77 E-95°22'4.68 N-28°2'37.57"E-95°22'5.32"	241069

5	Daporijo Forest Division	Upper Subansiri	SMC DRM check dam at Keojoring under nacho Circle	Keojoring under nacho Circe	1	Nos	1.78510	Rule 5(2)(g)	N-28 23' 58.47"E-93 50'12.09" N-28 23' 58.29'E-93 50'11.74"	243432
6	Daporijo Forest Division	Upper Subansiri	SMC DRM check dam at Duku Village	Duku Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 16' 54.80"E-94 05'31.83" N-28 16' 54.06'E-94 05'31.38"	243433
7	Daporijo Forest Division	Upper Subansiri	SMC DRM check dam at Hapu Yorbe at Garam Village	Hapu Yorbe at Garam Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 19' 47.84"E-94 02'43.33" N-28 19' 48.00'E-94 02'42.87"	243434
8	Daporijo Forest Division	Upper Subansiri	SMC DRM check dam at Tayum/Dilling Village Siyum Village	Tayum/Dilling Village Siyum Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 19' 22.96"E-94 02'52.67" N-28 19' 23.15'E-94 02'51.75'	243436
9	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Kongkia under Ering	Kongkia under Ering	3	Nos	5.35530	Rule 5(2)(g)	N-28 19' 48.03"E-94 03'53.64" N-28 19' 47.85'E-94 03'53.02" N-28 19' 47.54"E-94 03'51.97"	243432
10	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Mosu Village	Mosu Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 19' 49.32"E-94 03'55.38" N-28 19' 49.91'E-94 03'56.16"	243433
11	Daporijo Forest Division	Upper Subansiri	SMC at DRM Check Dam Ratke Ripa new Riddi	Ratke Ripa new Riddi	1	Nos	1.78510	Rule 5(2)(g)	N-28 03' 02.24"E-94 11'02.29" N-28 03' 01.71'E-94 11'01.61"	243434
12	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Mokam Rijo at Old Lida Village	Mokam Rijo at Old Lida Village	1	Nos	1.78510	Rule 5(2)(g)	N-27 59' 17.19"E-94 14'24.26" N-27 59' 17.02'E-94 14'24.16"	243435
13	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Namdum of Chota Ropuk	Namdum of Chota Ropuk	1	Nos	1.78510	Rule 5(2)(g)	N-27 57' 11.52"E-94 20'30.05" N-27 57' 10.79'E-94 20'31.73"	243436
14	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Debom Village	Debom Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 08' 40.71"E-94 09'33.80" N-28 08' 40.96'E-94 09'32.30"	244056
15	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Remne, Uli Village	Remne, Uli Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 05' 04.47"E-94 13'12.90" N-28 05' 03.97'E-94 13'13.16"	243437
16	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Gom Rijo, Bulo Village	Gom Rijo, Bulo Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 04' 46.95"E-94 15'38.79" N-28 04' 47.25'E-94 15'38.18"	243438
17	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Baterijo at Tama Ripa village	Baterijo at Tama Ripa village	1	Nos	1.78510	Rule 5(2)(g)	N-27 58' 58.85"E-94 31'28.85" N-27 58' 59.34'E-94 31'29.22"	243439
18	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Tanliyor near Aya Marde Village	Tanliyor near Aya Marde Village	1	Nos	1.78510	Rule 5(2)(g)	N-27 59' 58.64"E-94 17'32.24" N-27 59' 59.63'E-94 17'32.01"	243440
19	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Dumde Kachak at Luchi Village	Dumde Kachak at Luchi Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 01' 16.66"E-94 26'54.25" N-28 01' 17.11'E-94 26'53.52"	243441
20	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at New Rilo Village	New Rilo Village	1	Nos	1.78510	Rule 5(2)(g)	N-27 59' 24.03"E-94 17'59.29" N-27 59' 23.41'E-94 17'59.20"	243442

21	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Karam Rijo at Horo Village	Karam Rijo at Horo Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 04' 37.36"E-94 09'50.61" N-28 04' 37.31"E-94 09'50.18"	243443
22	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Nani Koro at New Bulo Village	Nani Koro at New Bulo Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 04' 48.97"E-94 15'36.04" N-28 04' 49.00"E-94 15'35.39"	243444
23	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Sakpia Koro near the WRC files Gusar Village	Sakpia Koro near the WRC files Gusar Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 04' 31.91"E-94 04'46.43" N-28 04' 32.05"E-94 04'45.75"	243445
24	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Bogi Rijo under Old Richi Village	Bogi Rijo under Old Richi Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 01' 29.80"E-94 15'29.83" N-28 01' 30.03"E-94 15'28.32"	243455
25	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Jaharing at Bedarba village	Jaharing at Bedarba village	1	Nos	1.78510	Rule 5(2)(g)	N-28 14' 04.21"E-94 05'10.66" N-28 14'03.50"E-94 05'09.95"	243457
26	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Solu at Duchok Village	Solu at Duchok Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 12' 17.01"E-94 07'20.84" N-28 12'17.69"E-94 07'20.99"	243459
27	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Bate Riamuk	Bate Riamuk	1	Nos	1.78510	Rule 5(2)(g)	N-28 15' 59.26"E-94 09'38.49" N-28 15' 58.57"E-94 09'38.05"	243486
28	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Putung moring Village	Putung Moring Village	2	Nos	3.57020	Rule 5(2)(g)	N-28 13' 15.19"E-94 09'20.89" N-28 13' 15.87"E-94 09'22.36"	243487
30	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Bur Pukchum to Bur Yollo	Bur Pukchum to Bur Yollo	3	Nos	5.35530	Rule 5(2)(g)	N-27 58' 38.90"E-94 14'37.75" N-27 58' 37.51"E-94 14'38.34" N-27 58' 37.59"E-94 14'38.52"	243488
31	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Ampu Attak to Ampu Koro	Ampu Attak to Ampu Koro	2	Nos	3.57020	Rule 5(2)(g)	N-27 56 33.77"E-94 08'11.07" N-27 56' 32.86"E-94 08'11.85" N-27 58' 37.59"E-94 14'38.52"	243489
32	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Sit Koro	Sit Koro	3	Nos	5.35530	Rule 5(2)(g)	N-27 53 14.55"E-94 14'59.74" N-27 53' 15.29"E-94 14'58.63" N-27 53' 14.80"E-94 14'59.82"	243490
33	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Mimtam nge Sikio under Row Village	Mimtam nge Sikio under Row Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 20' 40.39"E-94 01'57.91" N-28 20' 40.18"E-94 01'56.13"	243455
34	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Maling Village	Maling Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 15' 27.83"E-94 07'26.99" N-28 15' 28.19"E-94 07'26.57"	243492
35	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Riamuk Village	Riamuk Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 15' 37.81"E-94 09'23.89" N-28 15' 34.72"E-94 09'24.51"	243493

36	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Bogi under Digbak Village	Bogi under Digbak Village	1	Nos	1.78510	Rule 5(2)(g)	N-27 59' 16.69"E-94 15'24.68" N-27 59' 16.49"E-94 15'23.66"	243494
37	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Goda Putu under Meche Marde Village	Goda Putu under Meche Marde Village	1	Nos	1.78510	Rule 5(2)(g)	N-27 58' 37.85"E-94 17'15.82" N-27 58' 37.31"E-94 17'14.14"	243495
38	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at New Hali	New Hali	1	Nos	1.78510	Rule 5(2)(g)	N-28 05' 26.19"E-94 20'31.01" N-28 06' 26.40"E-94 20'30.22"	243496
39	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Kabla Ayor under Don Village	Kabla Ayor under Don Village	3	Nos	5.35530	Rule 5(2)(g)	N-27 57' 26.71"E-94 15'10.07" N-27 57' 22.33"E-94 15'09.87" N-27 57' 22.46"E-94 15'07.93"	243497
40	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Marde	Marde	1	Nos	1.78510	Rule 5(2)(g)	N-27 59' 52.68"E-94 17'35.37" N-27 59' 52.78"E-94 17'34.82"	243498
41	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Pakne Mingku at Maying Village	Pakne Mingku at Maying Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 13' 43.09"E-94 04'33.55" N-28 13' 39.88"E-94 04'33.15"	243499
42	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Maying Mori	Maying Mori	2	Nos	3.57020	Rule 5(2)(g)	N-28 14' 30.95"E-94 07'43.59" N-28 14' 31.39"E-94 07'43.18"	243500
43	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Jinba Rai Village	Jinba Rai Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 25' 59.09"E-94 01'49.56" N-28 25' 59.91"E-94 01'47.92"	243501
44	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Morak Taliha	Morak Taliha	1	Nos	1.78510	Rule 5(2)(g)	N-28 13' 48.94"E-94 08'50.11" N-28 13' 49.47"E-94 08'49.66"	243502
45	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Aying Rungo at Gingba Village	Aying Rungo at Gingba Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 22' 04.11"E-93 56'55.52" N-28 22' 03.98"E-93 56'55.06"	243505
46	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Bimpakrijo at Magria Village	Bimpakrijo at Magria Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 01' 38.35"E-93 59'11.90" N-28 01' 37.74"E-93 59'11.22"	243562
47	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Yanga Rijo near Reme Koro	Yanga Rijo near Reme Koro	2	Nos	3.57020	Rule 5(2)(g)	N-27 59 10.58"E-9417'08.73" N-27 59' 11.47"E-94 17'08.23"	243563
48	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Mendamrijo under Riddi Village	Mendamrijo under Riddi Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 01' 57.13"E-94 11'54.24" N-28 01' 57.53"E-94 11'54.41"	243564
49	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Demorijo near Mache Marde	Demorijo near Mache Marde	3	Nos	5.35530	Rule 5(2)(g)	N-27 59 10.37"E-9417'08.33" N-27 59' 11.30"E-94 17'07.71"	243566
50	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Nido Moring under Konia Village	Nido Moring under Konia Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 14' 15.23"E-94 06'52.82" N-28 14' 14.24"E-94 06'52.45"	243567
51	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Seepu under Kamda Village	Seepu under Kamda Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 17' 13.07"E-94 09'44.02" N-28 17' 11.98"E-94 09'44.24"	243568

52	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Sukupu at Yitor Village	Sukupu at Yitor Village	1	Nos	1.78510	Rule 5(2)(g)	N-27°56'25.97" E-94°08'38.64" N-27°56'26.21" E-94°08'38.37"	244057
53	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Box-Bokpen at Hankar Village	Box-Bokpen at Hankar Village	1	Nos	1.78510	Rule 5(2)(g)	N-27°57'29.96"E-94°10'51.20" N-27°57'29.95"E-94°10'50.75"	243570
54	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Lepajaring Village	Lepajaring Village	1	Nos	1.78510	Rule 5(2)(g)	N-26°08'31.00"E-94°08'33.64" N-26°08'31.07"E-94°08'32.58"	243572
55	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Nogi Yorbe Village	Nogi Yorbe Village	1	Nos	1.78510	Rule 5(2)(g)	N-26°13'59.11"E-94°05'08.46" N-26°13'59.67"E-94°05'08.95"	243573
56	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Motung Village	Motung Village	1	Nos	1.78510	Rule 5(2)(g)	N-26°13'49.46"E-94°05'10.34" N-26°13'48.66"E-94°05'09.78"	243575
57	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Jiguk under Darba Vilage	Jiguk under Darba Village	1	Nos	1.78510	Rule 5(2)(g)	N-26°13'48.70"E-94°05'11.29" N-26°13'48.90"E-94°05'11.23"	243580
58	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Barmuk Under Siriu village	Barmuk Under Siriu village	1	Nos	1.78510	Rule 5(2)(g)	N-26°20'28.99" E-93°52'30.11" N-26°20'29.15" E-93°52'29.78"	243594
59	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Maying	Maying	1	Nos	1.78510	Rule 5(2)(g)	N-26°13'59.87"E-94°05'06.07" N-26°14'00.58"E-94°05'09.30"	243596
60	Daporijo Forest Division	Upper Subansiri	SMC at DRM Check Dam Tugru village	Tugru Village	5	Nos	8.92550	Rule 5(2)(g)	N-27°57'56.96"E-94°10'03.27" N-27°57'56.65"E-94°10'04.06" N-27°57'56.16"E-94°10'03.87" N-27°57'56.29"E-94°10'02.92"	243597
61	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Seh Koro under Hangkar	Seh Koro under Hangkar	3	Nos	5.35530	Rule 5(2)(g)	N-27°59'29.45"E-94°10'49.16" N-27°59'29.65"E-94°10'48.73" N-27°59'29.50"E-94°10'48.82"	243600
62	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Jeke village	Jeke village	2	Nos	3.57020	Rule 5(2)(g)	N-28°03'12.80"E-94°00'17.12" N-28°03'12.65"E-94°00'16.63"	243601
63	Daporijo Forest Divison	Upper Subansiri	SMC DRM Check Dam at Kaji Village	Kaji Village	2	Nos	3.57020	Rule 5(2)(g)	N-28°14'35.34"E-94°11'51.43" N-28°14'35.66"E-94°11'50.63"	243602
64	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Jilak Koro	Jilak Koro	2	Nos	3.57020	Rule 5(2)(g)	N-27°58'30.96"E-94°25'18.76" N-27°58'30.67"E-94°25'18.34" N-27°58'31.02"E-94°25'18.67"	243603
65	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Legok bokpen Pobo Village	Legok bokpen Pobo Village	3	Nos	5.35530	Rule 5(2)(g)	N-27°56'03.45"E-94°07'43.94" N-27°56'02.96"E-94°08'43.28" N-27°56'02.93"E-94°08'43.37"	243604
66	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Bogia Koro	Bogia Koro	1	Nos	1.78510	Rule 5(2)(g)	N-27°59'35.96"E-94°17'34.82" N-27°59'35.50"E-94°17'34.61"	243607

67	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Runia Rijo	Runia Rijo	1	Nos	1.78510	Rule 5(2)(g)	N-27 59' 25.98"E-94 13'46.70" N-27 59' 26.41"E-94 13'45.99"	243610
68	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Sulle Rijo under Bui Village	Sulle Rijo under Bui Village	2	Nos	3.57020	Rule 5(2)(g)	N-28 04' 04.13"E-94 11'38.61" N-28 04' 03.32"E-94 11'39.22"	243611
69	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Diew Rijo Village	Diew Rijo Village	1	Nos	1.78510	Rule 5(2)(g)	N-27 59' 11.52"E-94 17'05.05" N-27 59' 10.84"E-94 17'04.36"	243614
70	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Kup Lepo	Kup Lepo	9	Nos	16.06590	Rule 5(2)(g)	N-27 59' 32.17"E-94 13'40.71" N-27 59' 32.26"E-94 13'40.77" N-27 59' 32.00"E-94 13'41.12" N-27 59' 31.84"E-94 13'41.56" N-27 59' 31.49"E-94 13'41.28" N-27 59' 31.34"E-94 13'41.98" N-27 59' 31.86"E-94 13'41.09"	243615
71	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Yorlo Putu	Yorlo Putu	6	Nos	10.71060	Rule 5(2)(g)	N-27 59' 32.37"E-94 13'40.61" N-27 59' 32.27"E-94 13'40.70" N-27 59' 31.91"E-94 13'40.40" N-27 59' 31.75"E-94 13'40.27" N-27 59' 31.79"E-94 13'40.03"	243617
72	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at L.Dong Village	L.Dong Village	5	Nos	8.92550	Rule 5(2)(g)	N-27 57' 49.70"E-94 16'39.30" N-27 57' 44.50"E-94 16'39.30" N-27 57' 44.35"E-94 16'39.22" N-27 57' 44.37"E-94 16'39.16" N-27 57' 44.69"E-94 16'39.33"	243619
73	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Kojin Duchok Village	Kojin Duchok Village	2	Nos	3.57020	Rule 5(2)(g)	N-28 12' 16.31"E-94 07'20.47" N-28 12' 15.70"E-94 07'20.15"	243687
74	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Tan Koro under Tapone	Tan koro under Tapone	2	Nos	3.57020	Rule 5(2)(g)	N-27 59 55.45"E-94 17'34.51" N-27 59' 54.63"E-94 17'33.62" N-27 59' 55.52"E-94 17'34.10"	243688
75	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Repen Rijo Riba Village	Repen Rijo Riba Village	2	Nos	3.57020	Rule 5(2)(g)	N-27 57 52.56"E-94 18'17.04" N-27 57' 51.54"E-94 18'17.77" N-27 57' 50.36"E-94 18'18.14"	243689
76	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Sinium Koro near Riba	Sinium Koro near Riba	3	Nos	5.35530	Rule 5(2)(g)	N-27 57 55.89"E-94 18'12.06" N-27 57' 55.94"E-94 18'12.72"	243813
77	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Murmen Koro under Lingko Village	Murmen Koro under Lingko Village	2	Nos	3.57020	Rule 5(2)(g)	N-27 58 30.22"E-94 12'50.10" N-27 58' 30.43"E-94 12'50.09"	243814
78	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Pitak Dakpe	Pitak Dakpe	3	Nos	5.35530	Rule 5(2)(g)	N-27 52 26.83"E-94 17'46.47" N-27 52' 26.68"E-94 17'46.11" N-27 52' 26.57"E-94 17'46.20"	243815

79	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Jay Koro	Jay Koro	2	Nos	3.57020	Rule 5(2)(g)	N-27 53 02.56" E-94 14'57.40" N-27 53 02.21" E-94 14'56.40"	243816
80	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Mendirijo	Mendirijo	7	Nos	12.49570	Rule 5(2)(g)	N-27 58 17.44"E-94 30'22.57" N-27 58 16.73"E-94 30'21.82" N-27 58 16.78"E-94 30'21.77"	243818
81	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Leya Rijo under Bui Village	Leya Rijo under Bui Village	3	Nos	5.35530	Rule 5(2)(g)	N-28 04' 00.98"E-94 11'32.99" N-28 04' 02.82"E-94 11'35.14" N-28 04' 03.27"E-94 11'36.26"	243819
82	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Chulleh Rijo	Chulleh Rijo	2	Nos	3.57020	Rule 5(2)(g)	N-28 04' 03.49"E-94 11'36.40" N-28 04' 02.88"E-94 11'36.69"	243820
83	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Kora Attak	Kora Attak	3	Nos	5.35530	Rule 5(2)(g)	N-27 57 02.09"E-94 09'11.06" N-27 57 02.29"E-94 09'10.29" N-27 57 02.49"E-94 09'10.92"	243821
84	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Bur Koro under Sigen	Bur Koro under Sigen	2	Nos	3.57020	Rule 5(2)(g)	N-27 56 34.71"E-94 08'08.18" N-27 56 34.61"E-94 08'07.31" N-27 56 34.96"E-94 08'07.34"	243861
85	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Pok Rijo under SUK Village	Pok Rijo under SUK Village	2	Nos	3.57020	Rule 5(2)(g)	N-27 56 37.05"E-94 09'25.73" N-27 56 39.10"E-94 09'23.97"	243822
86	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Dignium Village	Dignium Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 04' 56.98"E-94 07'33.12" N-28 04' 57.12"E-94 07'32.11"	243863
87	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Dirpi Dirlom under Maro Range	Dirpi Dirlom under Maro Range	1	Nos	1.78510	Rule 5(2)(g)	N-28 04' 09.51"E-94 10'58.87" N-28 04' 09.76"E-94 10'58.86"	243864
88	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Riate Ayor under Magria Village	Riate Ayor under Magria Village	1	Nos	1.78510	Rule 5(2)(g)	N-28 01' 39.50"E-93 59'19.63" N-28 01' 39.03"E-93 59'21.24"	243865
89	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Dubi Village	Dubi Village	3	Nos	5.35530	Rule 5(2)(g)	N-28 01' 48.85"E-94 10'33.10" N-28 01' 48.71"E-94 10'32.59" N-28 01' 48.99"E-94 10'31.38" N-28 01' 49.23"E-94 10'31.36"	244055
90	Daporijo Forest Divison	Upper Subansiri	SMC DRM Check Dam at Amji Koro Village	Amji Koro village	10	Nos.	17.85100	Rule 5(2)(g)	N-28 01' 25.08"E-94 08'16.14" N-28 01' 24.40"E-94 08'16.32" N-28 01' 23.05"E-94 08'15.37" N-28 01' 23.32"E-94 08'15.01" N-28 01' 24.02"E-94 08'15.65"	244058

91	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Kuri Sow Village	Kuri Sow Village	10	Nos.	17.85100	Rule 5(2)(g)	N-28 01' 27.08"E-94 07'00.25" N-28 01' 23.68"E-94 06'56.97" N-28 01' 21.88"E-94 06'55.17" N-28 01' 22.17"E-94 06'53.90" N-28 01' 26.15"E-94 06'57.43" N-28 01' 27.96"E-94 06'59.22"	244059
92	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Lete Mori Village	Lete Mori	8	Nos.	14.28080	Rule 5(2)(g)	N-28 01' 20.60"E-94 06'54.90" N-28 01' 18.40"E-94 06'52.01" N-28 01' 16.48"E-94 06'50.13" N-28 01' 15.78"E-94 06'46.73" N-28 01' 17.03"E-94 06'47.54" N-28 01' 18.57"E-94 06'49.76" N-28 01' 20.86"E-94 06'53.28"	244060
93	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Meri lene Village	Mirilene	8	Nos.	14.28080	Rule 5(2)(g)	N-28 01' 16.53"E-94 06'47.67" N-28 01' 14.98"E-94 06'46.85" N-28 01' 12.62"E-94 06'42.27" N-28 01' 13.00"E-94 06'41.70" N-28 01' 14.75"E-94 06'43.96" N-28 01' 16.35"E-94 06'46.13"	244061
94	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Yegi Koro	Yegi Koro	8	Nos.	14.28080	Rule 5(2)(g)	N-28 01' 31.43"E-94 08'09.29" N-28 01' 30.39"E-94 08'09.41" N-28 01' 31.37"E-94 08'07.91" N-28 01' 32.18"E-94 08'06.73" N-28 01' 32.55"E-94 08'07.16"	244062
95	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Maro HQ	Maro HQ	8	Nos.	14.28080	Rule 5(2)(g)	N-27 59' 31.30"E-94 24'15.61" N-27 59' 31.32"E-94 24'15.36" N-27 59' 30.52"E-94 24'14.94" N-27 59' 29.89"E-94 24'15.16" N-27 59' 29.73"E-94 24'15.42" N-27 59' 30.61"E-94 24'15.09"	244063
96	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Nyipoko Haider Village	Nyipoko Haider Village	5	Nos.	8.92550	Rule 5(2)(g)	N-27 56' 47.57"E-94 26'32.20" N-27 56' 45.32"E-94 26'31.72" N-27 56' 46.26"E-94 25'31.84" N-27 56' 47.07"E-94 26'32.24" N-27 56' 47.42"E-94 26'32.28"	244064
97	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Riba Yortar Village	Riba Yortar Village	5	Nos.	8.92550	Rule 5(2)(g)	N-27 59' 01.35"E-94 18'01.98" N-27 58' 56.73"E-94 18'02.09" N-27 58' 56.28"E-94 18'01.85" N-27 58' 58.62"E-94 18'01.81" N-27 59' 01.37"E-94 18'01.80"	244065

	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at Mayo Bogjo Koro	Mayo Bogjo Koro	6	Nos.	10.71060	Rule 5(2)(g)	27°55'4.48" N 94°08'45.40"E 27°56'4.75" N 94°08'44.99" E	245117
	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at	Kede Rede	20	Nos.	35.70200	Rule 5(2)(g)		247325
	Daporijo Forest Division	Upper Subansiri	SMC DRM Check Dam at	Balanjo	20	Nos.	35.70200	Rule 5(2)(g)		247330
1	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 3 cum.	Ningging Plot 1	5	Nos.	8.92500	Rule 5(2)(g)	N= 28057'56.54" E=94049'43.42" N= 28057'57.54" E= 94049'43.11" N=28057'54.62" E= 94049'45.73" N=28057'55.46" E= 94049'43.75" N=28057'57.33" E= 94049'43.65"	243811/2025
2	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 3 cum.	Ningging Plot 2	5	Nos.	8.92500	Rule 5(2)(g)	N= 28057'58.76" E=94050'06.68" N= 28057'59.68" E=94050'06.94" N= 28057'58.29" E=94050'07.27" N= 28058'00.29" E=94050'06.96" N= 28057'59.22" E=94050'06.61"	243812/2025
3	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 3 cum.	Ningging Plot 3	5	Nos.	8.92500	Rule 5(2)(g)	N= 28057'28.03" E=94050'48.72" N= 28057'27.29" E=94050'48.56" N= 28057'28.73" E=94050'49.05" N= 28057'26.77" E=94050'48.43" N= 28057'29.22" E=94050'49.41"	243826/2025
4	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	Kopu	6	Nos.	10.71000	Rule 5(2)(g)	N= 29003'12.68" E=94054'21.67" N= 29003'12.91" E=94054'22.17" N= 29003'13.10" E=94054'22.63" N= 29003'13.41" E=94054'22.97" N= 29003'14.01" E=94054'23.08" N= 29003'14.59" E=94054'22.96"	244026/2025
5	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	Resing	5	Nos.	8.92500	Rule 5(2)(g)	N= 28059'37.02" E=94052'30.27" N= 28059'37.03" E=94052'29.84" N= 28059'37.00" E=94052'29.50" N= 28059'37.07" E=94052'29.18" N= 28059'37.05" E=94052'28.87"	243823/2025

6	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	Likor	4	Nos.	7.14000	Rule 5(2)(g)	28°49'35.25"N 94°52'58.31"E 28°49'34.83"N 94°52'58.00"E 28°49'34.34"N 94°52'57.70"E 28°49'33.76"N 94°52'57.06"E	243825/2025
7	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	Ngaming Plot-1	4	Nos.	7.14000	Rule 5(2)(g)	28°58'7.56"N 94°56'23.05"E 28°58'7.13"N 94°56'22.78"E 28°58'6.71"N 94°56'22.59"E 28°58'6.05"N 94°56'22.43"E	244027/2025
8	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	Ngaming Plot-2	3	Nos.	5.35500	Rule 5(2)(g)	N= 28058'07.75" E=94056'23.17" N= 28058'07.13" E=94056'92.78" N= 28058'06.71" E=94056'22.59" N= 28058'06.05" E=94056'22.43" N= 28058'05.63" E=94056'22.27"	244028/2025
9	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 3 cum.	Gette	10	Nos.	17.85000	Rule 5(2)(g)	28.709141° 94.983458°, 28.709320° 94.983764°, 28.709540° 94.984115°, 28.709425° 94.984719°, 28.709365° 94.985217°, 28.709364° 94.985946°, 28.709556° 94.986137°, 28.678356° 95.020024°, 28.678713° 95.020834°, 28.678929° 95.021508°,	244029/2025
10	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 1 cum.	Simong	10	Nos.	17.85000	Rule 5(2)(g)	28.607379° 95.103733°, 28.607678° 95.104208°, 28.607889° 95.104610°, 28.607540° 95.105114°, 28.607464° 95.105517°, 28.607408° 95.106022°, 28.607513° 95.106522°, 28.607581° 95.106945°, 28.606829° 95.104450°, 28.606946° 95.104859°	244030/2025

11	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 2 cum.	Geku/Katan	5	Nos.	8.92500	Rule 5(2)(g)	28.426308° 95.091490°, 28.426465° 95.091375°, 28.426193° 95.091700°, 28.426237° 95.091984° 28.426181° 95.092316°	244050/2025
12	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 3 cum.	Adi-pasi Sikko	2	Nos.	3.57000	Rule 5(2)(g)	28.383655° 95.271377°, 28.382639° 95.273202°, 28.383644° 95.273449°, 28.383745° 95.274098°	244051/2025
13	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 4 cum.	Geku-Pomi Area	3	Nos.	5.35500	Rule 5(2)(g)	28°24'53.4"N 95°04'22.9"E 28°24'57.6"N 95°04'27.30"E 28°25'03.40"N 95°04'26.7"E 28°24'58.0"N 95°04'22.3"E 28°25'00.6"N 95°04'23.8"E	244053/2025
14	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 5 cum.	Gobuk	4	Nos.	7.14000	Rule 5(2)(g)	28°35'19.9"N 95°07'10.0"E 28°35'20.9"N 95°07'10.30"E 28°35'18.2"N 95°07'10.8"E 28°35'16.4"N 95°07'12.1"E 28°35'15.4"N 95°07'14.2"E 28°35'20.5"N 95°07'05.3"E 28°35'21.2"N 95°07'07.1"E	244096/2025
15	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 6 cum.	Mariyang	6	Nos.	10.71000	Rule 5(2)(g)	28°28'29.41"N 95°13'44.76"E 28°28'29.33"N 95°13'44.59"E 28°28'29.28"N 95°13'44.49"E 28°28'29.24"N 95°13'44.29"E 28°28'29.15"N 95°13'44.21"E 28°28'29.07"N 95°13'44.12"E	244097/2025

16	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 7 cum.	Simong	5	Nos.	8.92500	Rule 5(2)(g)	28°36'38.23"N 95°3'35.76"E 28°36'38.71"N 95°3'35.96"E 28°36'38.69" 95°3'35.95" 28°36'38.67"N 95°3'35.95"E 28°36'38.88"N 95°3'35.61"E 28°36'38.77"N 95°3'35.47"E	244098/2025
17	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 8 cum.	Sili	8	Nos.	14.28000	Rule 5(2)(g)	28°13'56.58"N 95°13'17.92"E 28°13'57.18"N 95°13'18.59"E 28°13'57.18"N 95°13'19.07"E 28°13'57.02"N 95°13'19.35"E 28°13'56.93"N 95°13'19.98"E 28°13'56.84"N 95°13'20.34"E 28°13'56.74"N 95°13'20.56"E 28°13'56.58"N 95°13'20.60"E	244099/2025
18	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 9 cum.	Soying Area Sibum	3	Nos.	5.35500	Rule 5(2)(g)	28°18'20.61"N 95° 9'40.59"E 28°18'20.79"N 95° 9'40.26"E 28°18'20.74"N 95° 9'40.08"E	244100/2025
19	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 10 cum.	Janbo	3		5.35500	Rule 5(2)(g)	28°48'19.93"N 94°49'24.00"E 28°48'19.94"N 94°49'25.11"E 28°48'19.96"N 94°49'25.75"E	244112/2025
20	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 11 cum.	Janbo A	3		5.35500	Rule 5(2)(g)	28°47'38.79"N 94°51'40.68"E 28°47'38.40"N 94°51'41.30"E 28°47'38.58"N 94°51'41.82"E	244127/2025

21	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 12 cum.	Janbo B	3		5.35500	Rule 5(2)(g)	28°47'37.12"N 94°51'42.67"E 28°47'36.83"N 94°51'42.61"E 28°47'36.57"N 94°51'42.63"E	244130/2025
22	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 13 cum.	Gosang	3		5.35500	Rule 5(2)(g)	28°36'35.08"N 95° 1'4.11"E 28°36'35.66"N 95° 1'4.58"E 28°36'36.31"N 95° 1'4.91"E	244131/2025
23	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 14 cum.	Karko	3	Nos.	5.35500	Rule 5(2)(g)	28°32'52.00"N 95° 4'10.00"E 28°32'52.26"N 95° 4'9.45"E 28°32'52.77"N 95° 4'8.66"E	244132/2025
24	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 6 cum.	Moying	5	Nos.	8.92500	Rule 5(2)(g)	28°38'32.18"N 94°59'23.73"E 28°38'34.89"N 94°59'23.98"E 28°38'37.80"N 94°59'26.83"E 28°38'39.01"N 94°59'28.73"E 28°38'38.84"N 94°59'31.44"E	244133/2025
25	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 7 cum.	Ramsing	5	Nos.	8.92500	Rule 5(2)(g)	28°39'52.19"N 94°58'40.46"E 28°39'52.49"N 94°58'40.96"E 28°39'52.70"N 94°58'41.33"E 28°39'53.29"N 94°58'42.00"E 28°39'54.10"N 94°58'42.12"E	244139/2025
26	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 8 cum.	Eipang/Sidi Nallah,Bomdo	3	Nos.	5.35500	Rule 5(2)(g)	28°44'33.53"N 94°53'25.61"E 28°44'33.88"N 94°53'25.25"E 28°44'34.13"N 94°53'25.01"E	244150/2025

27	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 9 cum.	Ramsing R Area	3	Nos.	5.35500	Rule 5(2)(g)	28°40'42.90"N 94°58'12.43"E 28°40'43.10"N 94°58'12.64"E 28°40'43.26"N 94°58'12.67"E	244159/2025
28	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 9 cum.	Bomdo	3	Nos.	5.35500	Rule 5(2)(g)	28°44'54.69"N 94°52'29.93"E 28°44'54.96"N 94°52'30.11"E 28°44'55.22"N 94°52'30.30"E	244166/2025
29	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 9 cum.	Bambung Korong	2	Nos.	3.57000	Rule 5(2)(g)	28°25'16.4"N 96°02'09.9"E 28°25'16.1"N 96°02'07.7"E 28°25'16.5"N 96°02'05.9"E	244172/2025
30	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 10 cum.	Yibung Korong	2	Nos.	3.57000	Rule 5(2)(g)	28°25'17.0"N 96°02'10.7"E 28°25'11.9"N 96°01'54.3"E	244176/2025
31	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 11 cum.	Pareng (Hiki area)	3	Nos.	5.35500	Rule 5(2)(g)	28°23'10.97"N 94°55'24.52"E 28°23'11.29"N 94°55'23.93"E 28°23'11.44"N 94°55'23.26"E	244189/2025
32	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 12 cum.	Pareng (Yaying area)	2	Nos.	3.57000	Rule 5(2)(g)	28°23'4.39"N 94°55'22.77"E 28°23'4.62"N 94°55'22.39"E 28°23'4.85"N 94°55'22.11"E	244193/2025

33	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 13 cum.	Pareng	3	Nos.	5.35500	Rule 5(2)(g)	28°21'52.77"N 94°56'7.92"E 28°21'53.32"N 94°56'7.60"E 28°21'53.74"N 94°56'7.34"E	244197/2025
34	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 14 cum.	Lieng	2	Nos.	3.57000	Rule 5(2)(g)	28°22'10.89"N 94°57'10.14"E 28°22'11.29"N 94°57'10.00"E 28°22'11.94"N 94°57'10.03"E	244208/2025
35	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 15 cum.	Dosing	2	Nos.	3.57000	Rule 5(2)(g)	28°21'6.50"N 94°58'18.72"E 28°21'6.98"N 94°58'18.48"E	244209/2025
36	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 16 cum.	Dosing (Bayi area)	2	Nos.	3.57000	Rule 5(2)(g)	28°20'17.99"N 94°58'10.58"E 28°20'18.18"N 94°58'11.06"E	244210/2025
37	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 17 cum.	Rengo (Pane Stream)	2	Nos.	3.57000	Rule 5(2)(g)	28°19'0.88"N 94°59'36.24"E 28°19'1.24"N 94°59'36.54"E	244211/2025
38	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 18 cum.	Rengo (Teleng)	2	Nos.	3.57000	Rule 5(2)(g)	28°19'36.50"N 94°59'45.91"E 28°19'36.56"N 94°59'45.33"E	244212/2025

39	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 19 cum	Rengo (Patom area)	2	Nos.	3.57000	Rule 5(2)(g)	28°18'50.80"N 94°58'59.20"E 28°18'50.49"N 94°58'58.52"E 28°18'49.70"N 94°58'57.80"E	244213/2025
40	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 20 cum	Boleng	2	Nos.	3.57000	Rule 5(2)(g)	28°19'11.68"N 94°55'38.53"E 28°19'12.15"N 94°55'38.11"E 28°19'12.47"N 94°55'37.49"E	244214/2025
41	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 21 cum	Riga (Purang)	2	Nos.	3.57000	Rule 5(2)(g)	28°23'36.13"N 95°1'56.36"E 28°23'36.33"N 95°1'56.81"E	244215/2025
42	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 22 cum	Riga (Lamying)	2	Nos.	3.57000	Rule 5(2)(g)	28°25'8.00"N 95°2'44.00"E 28°25'8.12"N 95°2'44.48"E	244216/2025
43			DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 23 cum	Pangging Area,Boleng	5	Nos.	8.92500	Rule 5(2)(g)	28°19'40.0"N 94°56'41.1"E 28°19'33.1"N 94°56'48.1"E 28°19'26.0"N 94°56'57.1"E 28°19'24.7"N 94°56'38.0"E 28°19'20.20"N 94°56'30.2"E	245260/2025
44	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 23 cum	Linyo,Kebang	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 07' 55.47" E 095° 04' 45.78" 2) N 28° 07' 55.52" E 095° 04' 47.25"	244217/2025

45	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 24 cum	Yohing Eda	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 12' 51.32" E 094° 57' 37.09" 2) N 28° 12'49.80" E 094° 57' 35.89"	244218/2025
46	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 25 cum	Relum, Rottung	2	Nos	3.57000	Rule 5(2)(g)	1) N 28° 07' 16.73" E 095° 08' 40.77" 2) N 28° 07'18.22" E 095° 08' 39.62"	244219/2025
47	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 26 cum	Tumying	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 08' 59.49" E 095° 09' 16.59" 2) N 28° 08'59.8" E 095° 09' 17.43"	244222/2025
48	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 27 cum	Hatung	2	Nos	3.57000	Rule 5(2)(g)	1) N 28° 13' 39.13" E 094° 58' 54.00" 2) N 28° 13'38.21" E 094° 58' 52.53"	244224/2025
49	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 28 cum	Yemsing	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 05'26.23" E 094° 59' 23.29" 2) N 28° 05'28.06" E 094° 59' 23.43"	244225/2025
50	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 29 cum	O Kobung	2	Nos	3.57000	Rule 5(2)(g)	1) N 28° 07'56.19" E 095° 01' 42.67" 2) N 28° 07'25.57" E 095° 01' 23.37"	244226/2025

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51	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 30 cum.	Hige Eda	4	Nos.	7.14000	Rule 5(2)(g)	1) N 28° 11'09.16" E 094° 58' 07.69" 2) N 28° 11'09.93" E 094° 58' 07.19" 3) N 28° 11'10.71" E 094° 58' 05.74" 4) N 28° 11'11.23" E 094° 58' 03.98"	244231/2025
52	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 33 cum.	Gabung Korong	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 13'10.61" E 094° 52' 21.19" 2) N 28° 13'10.89" E 094° 52' 21.87"	244237/2025
53	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 34 cum.	Himi	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 11'13.69" E 094° 55' 03.32" 2) N 28° 11'14.10" E 094° 55' 03.20"	244257/2025
54	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 35 cum.	Yamsing Tarak	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 11'46.80" E 094° 54' 49.89" 2) N 28° 11'46.89" E 094° 54' 50.07"	244259/2025
55	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 36 cum.	Tarak	2	Nos.	3.57000	Rule 5(2)(g)	N 28° 13'34.79" E 094° 52' 53.22" N 28° 13'34.31" E 094° 52' 53.22"	244266/2025
56	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 37 cum.	Motum Lokpeng	2	Nos.	3.57000	Rule 5(2)(g)	N 28° 14'11.07" E 094° 55' 21.26" N 28° 14'11.08" E 094° 55' 20.70"	244270/2025

57	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 38 cum.	Riying Komsing	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 14'48.34" E 095° 01' 04.45" 2) N 28° 14'48.35" E 095° 01' 05.34"	244322/2025
58	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 39 cum.	Gayeng Abung	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 14'57.17" E 095° 01' 47.53" 2) N 28° 14'57.91" E 095° 01' 46.84"	244324/2025
59	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 40 cum.	Galing Pangin	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 11'35.81" E 095° 00' 16.32" 2) N 28° 11'35.90" E 095° 00' 15.59"	244325/2025
60	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 41 cum.	Ruying Eda	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 11'20.90" E 095° 00' 30.93" 2) N 28° 11'20.35" E 095° 00' 31.48"	244328/2025
61	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 42 cum.	Rebing Korong	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 10'04.55" E 095° 02' 10.49" 2) N 28° 10'04.94" E 095° 02' 10.09"	244332/2025
62	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i). Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 43 cum.	Paklek Korong	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 09'34.35" E 095° 02' 42.77" 2) N 28° 09'34.04" E 095° 02' 43.29"	244342/2025

63	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i) Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 44 cum.	Pangin	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 11'43.09" E 094° 58' 37.60" 2) N 28° 11'39.78" E 094° 58' 35.33"	244343/2025
64	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i) Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 45 cum.	Tangkor, Begging	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 19'47.11" E 095° 00' 01.13" 2) N 28° 19'46.74" E 094° 59' 59.94"	244344/2025
65	Yingkiong FD	Siang & Upper Siang	DRM CHECK Dams: i) Providing and laying boulder on river bed for DRSM Check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nallah bed etc. complete as per drawings and Technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)1 no. = 46 cum.	Lokpeng	2	Nos.	3.57000	Rule 5(2)(g)	1) N 28° 13'56.01" E 094° 55' 58.97" 2) N 28° 13'56.69" E 094° 55' 58.76"	244348/2025
	WAC									
	Banderdewa FD	Papum Pare	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical speciffication and as per the instruction of theOfficer at site, (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (vii) Therefore, length of apron=0.5+3+1=5m. Th-0.6 mtr & qty-3cum/mtr (ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron	Division Nallah Banderdewa	12	Nos	21.42120	5 (2) (g)	27° 5'47.63"N 93°49'37.81"E 27° 5'48.24"N 93°49'37.48"E 27° 5'47.32"N 93°49'37.21"E	236434/2025

	Banderdewa FD	Papum Pare	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nalla bed etc. Complete as per drawing and technical specification and as per the instruction of theOfficer at site, (Nominal excavation is included in the rates) 1 no=1 cum (ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	Balijan	34	Nos	60.69340		26 57 29.05 N 93 29 28.01 E 26 57 28.06 N 93 29 29.0 E 26 57 27.06 N 93 29 28.07 E 26 57 26.09 N 93 29 28.09 E	223703/2025
	Banderdewa FD	Papum Pare	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specification and as per the instruction of theOfficer at site, (Nominal excavation is included in the rates) 1 no=1 cum (ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	Boginadi	5	Nos	8.92550	5 (2) (g)	27 26 51.02 N 94 8 30.78 E 27 26 49.09 N 94 8 30.35 E	223771/2025

	Banderdewa FD	Papum Pare	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specification and as per the instruction of theOfficer at site. (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	Sukun Nallah/Telephone Nallah	8	Nos	14.28080	5 (2) (g)	26 58 42.03 N 93 38 52.08 E 26 58 43.03 N 93 38 50.03 E 26 58 43.07 N 93 38 57.02 E 26 58 45.05 N 93 38 59.05 E 26 58 38.04 N 93 38 30.06 E 26 58 36.02 N 93 38 31.06 E	223762/2025
	Banderdewa FD	Papum Pare	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specififfication and as per the instruction of theOfficer at site. (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	Kakoi area	4	Nos	7.14040	5 (2) (g)	27 21 41.76 N 94 3 8.98 E 27 21 41.88 N 94 3 12.30 E	235966/2025

	Banderdewa FD	Papum Pare	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specification and as per the instruction of theOfficer at site. (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides. say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	Denka	15	Nos	26.77650	5 (2) (g)	27 11 56.60 N 93 51 39.20 E 27 12 08.80 N 93 51 31.60 E 27 12 11.80 N 93 51 21.50 E 27 12 15.50 N 93 51 05.50 E	235973/2025
	Banderdewa FD	Papum Pare	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specification and as per the instruction of theOfficer at site. (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides. say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	Bogoli	15	Nos	26.77650	5 (2) (g)	27 11 9.04 N 93 50 48.05 E 27 11 5.20 N 93 50 54.20 E 27 11 11.60 N 93 51 01.90 E 27 11 21.40 N 93 50 55.50 E	235975/2025

	Banderdewa FD	Papum Pare	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specification and as per the instruction of theOfficer at site. (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average heght of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	Tarasso area	15	Nos	26.77650	5 (2) (g)	26 55 38.08 N 93 19 36.06 E 26 55 38.03 N 93 19 36.02 E 26 55 37.08 N 93 19 35.05 E 26 55 36.08 93 19 34.09 E 26 55 33.03 N 93 34 0 E	223755/2025
	Banderdewa FD	Papum Pare	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specification and as per the instruction of theOfficer at site. (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides, say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m, Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	Drupong	14	Nos	24.99140	5 (2) (g)	27 3 26.03 N 93 44 33.02 E 27 3 26.02 N 93 44 32.06 E 27 3 27.09 N 93 44 30.03 E 27 3 25.01 N 93 44 30.07 E 27 3 25.08 N 93 44 31.02 E	235981/2025

	Banderdewa FD	Papum Pare	(i)DRM Check Dams Providing and laying boulder on river bed for DRSM check dams for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. Complete as per drawing and technical specififfication and as per the instruction of theOfficer at site. (Nominal excavation is included in the rates) 1 no=1 cum.(ii)Average with of Nalla = 4 to 8 m and 1 m each on either sides. say 10 m (iii) Average height of check dams=1.5m to 2 m say 2m (iv) Top width=1.0m (v) Bottom width= 3 m (vi) Cost of earth work excavation, for providing apron to an average thickness of 0.6 m, in in all classes of soil by manual means as per the technical specification and as per the instruction of the officer at site-30 cum (vii) Providing Apron for a length of 1.5m at down stream and 0.5 at upstream- 5 mtr (viii) Therefore, length of apron=0.5+3+1=5m. Th-0.6 mtr & qty-3cum/mtr.(ix) Total quantity of DRSM work per metre-4 cum (x) Cost of DRSM work per check Dam for a length of 10m-70 cum (xi) DRM Check Dam 10m long and 1.5 to 2m high including Apron.	Belo-I	4	Nos	7.14040	5 (2) (g)	27 17 17.59 N 93 58 30.38 E 27 17 19.00 N 93.58 29.29 E	235991/2025
	Banderdewa FD	Papum Pare	SMC work at CCF colony to prevent soil erosion and management of water bodies.	CCF WAC	1	No	5.35530	Rule 5(2)(g)	27° 5'37.61"N 93°49'56.47"E 27° 5'37.29"N 93°49'56.88"E 27° 5'38.16"N 93°49'57.66"E	223524/2025
	Bomdila Forest Division	West Kameng	Construction of gabion structure with wire netting for control of landslide and soil erosion at Bichom	Nafra Range	10	Nos	17.85100	Rule 5 (2) (g)	27°18'23.03"N 27°18'22.06"N 27°18'19.00"N 27°18'21.00"N 92°36'32.00"E 92°36'31.22"E 92°36'31.04"E 92°36'31.00"E	221107/2025
	Bomdila Forest Division	West Kameng	Construction of gabion structure with wire netting for control of landslide and soil erosion at Khupi	Khupi Range	10	Nos	17.85100	Rule 5 (2) (g)	27°11'24.51"N 27°11'23.72"N 27°11'24.07"N 92°39'31.84"E 92°39'31.32"E 92°39'30.72"E	226350/2025
	Bomdila Forest Division	West Kameng	Construction of gabion structure with wire netting for control of landslide and soil erosion at Dirang	Dirang Range	15	Nos	26.77650	Rule 5 (2) (g)	27°13'32.07"N 27°13'39.97"N 27°13'44.35"N 27°13'37.13"N 92°14'43.04"E 92°15'0.06"E 92°15'4.67"E 92°14'51.55"E	226347/2025
	Hapoli FD		DRM: Check Dams: Providing and laying boulders on river bed for DRSM Check dam for protection against scour with stone boulder weighing not less than 40 kg each, including leveling the nalla bed etc. complete and as per drawing and technical specification and instruction of the officer at site.	Saro (pinegrov)	3	No	5.355	Rule 5 (2) g	27°36'59.22"N 93°50'14.17"E 27°36'58.23"N 93°50'13.13"E 27°36'57.11"N 93°50'12.97"E	220902/2025

	Hapoli FD		DRM: Check Dams: Providing and laying boulders on river bed for DRSM Check dam for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. complete and as per drawing and technical specification and instruction of the officer at site.	Tale	3	Nos	5.355	Rule 5 (2) g	N-27°33'00.2" E-93°53'55.1" N-27°32'49.0" E-93°53'55.1" N-27°33'01.3" E- 93°53'57.1"	221376/2025
	Hapoli FD		DRM: Check Dams: Providing and laying boulders on river bed for DRSM Check dam for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. complete and as per drawing and technical specification and instruction of the officer at site.	Sare	3	Nos	5.355	Rule 5 (2) g	27°36'59.22"N 93°50'14.17"E 27°36'58.23"N 93°50'13.13"E 27°36'57.11"N 93°50'12.97"E	222595/2025
	Hapoli FD		DRM: Check Dams: Providing and laying boulders on river bed for DRSM Check dam for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. complete and as per drawing and technical specification and instruction of the officer at site.	Sama Hailyang	2	Nos	3.57	Rule 5 (2) g	27°36'25.15"N 93°48'0.94"E 27°36'25.00"N 93°48'0.02"E	243295/2025
	Hapoli FD		DRM: Check Dams: Providing and laying boulders on river bed for DRSM Check dam for protection against scour with stone boulder weighing not less than 40 kg each, including levelling the nalla bed etc. complete and as per drawing and technical specification and instruction of the officer at site.	Sikhe	15	Nos	26.7765	Rule 5 (2) g	Sikhe 27°37'1.50"N 93°49'6.01"E 27°37'10.54"N 93°48'56.28"E	246812/2025
1	Khellong Forest Division	West Kameng	Construction of Gabian structure for Erosion control (30.00 mtr. Length x 3.35 mtr.wide) under SMC Work.	Nyokum Lapang	30	Rmt	8.92550	Rule 5 (2)(g)	26°59'41.4" N 26°59'41.0" N 26°59'41.2" N 26°59'41.1"N 92°38'38.4" E 92°38'38.3" E 92°38'38.3" E 92°38'38.2"E	FC/CP/W/245103/2025
2	Khellong Forest Division	West Kameng	Construction of Gabian structure for Erosion control (24.10 mtr. Length x 3.35 mtr.wide) under SMC Work.	Behind Lapong Huda	24.1	Rmt	7.14040	Rule 5 (2)(g)	26°59'51.0" N 26°59'51.0" N 26°59'51.1" N 26°59'51.2"N 92°38'13.8" E 92°38'13.7" E 92°38'13.9" E 92°38'13.6" E	FC/CP/W/245106/2025
3	Khellong Forest Division	West Kameng	Construction of Gabian structure for Erosion control (24.10 mtr. Length x 3.35 mtr.wide) under SMC Work.	Near firestation Bhalukpong	24.1	Rmt	7.14040	Rule 5 (2)(g)	27°00'15.0" N 27°00'51.1" N 27°00'15.2" N 27°00'15.1"N 92°38'11.4" E 92°38'11.5" E 92°38'11.3" E 92°38'11.3" E	FC/CP/W/245108/2025

4	Khellong Forest Division	West Kameng	Construction of Gabian structure for Erosion control (24.10 mtr. Length x 3.35 mtr.wide) under SMC Work.	Near Shanti Nagar Tippi	24.1	Rmt	7.14040	Rule 5 (2)(g)	27°01'39.65" N 27°01'39.67" N 27°01'39.00" N 27°01'39.50"N 92°36'29.47" E 92°36'29.00" E 92°36'29.00" E 92°36'29.20" E	FC/CP/W/245111/2025
5	Khellong Forest Division	West Kameng	Construction of Gabian structure for Erosion control (24.321 mtr. Length x 3.35 mtr.wide) under SMC Work.	Above Tippi Bazar line	24.321	Rmt	7.14040	Rule 5 (2)(g)	27°01'43.81" N 27°01'43.80" N 27°01'43.82" N 27°01'43.81"N 92°36'28.57" E 92°36'28.55" E 92°36'28.57" E 92°36'28.55" E	FC/CP/W/245113/2025
6	Khellong Forest Division	West Kameng	Construction of Gabian structure for Erosion control (43 mtr. Length x 3.35 mtr.wide) under SMC Work.	Dawang Nallah	43	Rmt	14.28080	Rule 5 (2)(g)	27°01'2.56" N 27°01'1.92" N 27°01'1.00" N 92°37'41.76" E 92°37'41.04" E 92°37'41.00" E	FC/CP/W/245115/2025
7	Khellong Forest Division	West Kameng	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	Sikaridanga	30	Rmt	8.92550	Rule 5 (2)(g)	26°53'53.00"N 92°9'48.10"E 26°53'53.69"N 92°9'48.90"E	FC/CP/W/245180/2025
1	Kra Daadi	Kra Daadi	DRM Check Dams @ 178510/- at Julang Nallah	Julang Nallah under Palin Range	6	Nos.	10.71060	5(2)(g)	27°45'06"N 93°40'11"E 27°45'06"N 93°40'12"E 27°45'06"N 93°40'11"E 27°45'06"N 93°40'13"E 27°45'07"N 93°40'11"E 27°45'07"N 93°40'10"E	FC/CP/W/235750/2025
2	Kra Daadi	Kra Daadi	DRM Check Dams @ 178510/- at Pilo Nallah	Pilo Nallah under Palin Range	6	Nos.	10.71060	5(2)(g)	27°46'26"N 93°40'09"E 27°46'25.92"N 93°40'9.54"E 27°46'07"N 93°39'55"E 27°46'25.90"N 93°40'10.12"E 27°46'07"N 93°40'53"E 27°46'06"N 93°40'53"E	FC/CP/W/235760/2025
3	Kra Daadi	Kra Daadi	DRM Check Dams @ 178510/- at Koping Nallah	Koping Nallah under Palin Range	4	Nos.	7.14040	5(2)(g)	27°49'45"N 93°37'17"E 27°49'45"N 93°37'17.10"E 27°49'45.01"N 93°37'17.02"E 27°49'45.05"N 93°37'17.04"E	FC/CP/W/241093/2025
4	Kra Daadi	Kra Daadi	DRM Check Dams @ 178510/- at Jote Kho Stream under Chambang Range	Village Tan under Chambang Range	5	Nos.	8.92550	5(2)(g)	27°48'52.57"N, 93°44'0.67"E, 27°48'50.27"N, 93°44'2.72"E, 27°48'46.99"N, 93°44'5.02"E, 27°48'44.88"N, 93°44'8.08"E, 27°48'42.97"N, 93°44'12.27"E,	FC/CP/W/235096/2025

5	Kra Daadi	Kra Daadi	DRM Check Dams @ 178510/- at Huryung Nallah	Huryung Nallah at Huryung under Chambang Range	11	Nos	19.63610	5(2)(g)	27°48'3.26"N, 93°48'15.62"E, 27°47'59.27"N, 93°48'19.12"E, 27°47'54.59"N, 93°48'21.26"E, 27°47'46.14"N, 93°48'24.96"E, 27°47'39.37"N, 93°48'27.69"E, 27°47'33.33"N, 93°48'35.54"E, 27°47'27.32"N, 93°48'41.54"E, 27°47'22.37"N, 93°48'47.74"E, 27°47'18.72"N, 93°48'51.01"E, 27°47'14.61"N, 93°48'51.52"E, 27°47'11.08"N, 93°48'53.34"E	FC/CP/W/235093/2025
6	Kra Daadi	Kra Daadi	DRM Check Dams @ 178510/- at Dotte	Dotte under Yorda Range	4	Nos.	7.14040	5(2)(g)	27°59'16"N 93°46'09"E 27°59'16"N 93°46'08"E 27°59'12"N 93°45'38"E 27°59'11"N 93°45'38"E	FC/CP/W/235766/2025
7	Kra Daadi	Kra Daadi	DRM Check Dams @ 178510/- at Tapo Koro	Tapo Koro under Yorda Range	12	Nos.	21.42120	5(2)(g)	27°59'39.82"N 93°44'27.48"E 27°59'39.51"N 93°44'26.99"E 27°59'39.32"N 93°44'26.8"E 27°59'39.08"N 93°44'26.44"E 27°59'39.08"N 93°44'26.25"E 27°59'38.52"N 93°44'25.95"E 27°59'39.89"N 93°44'22.36"E 27°59'36.92"N 93°44'24.51"E 27°59'45.92"N 93°44'13.71"E 27°59'45.54"N 93°44'13.54"E 27°59'45.15"N 93°44'13.49"E 27°59'44.51"N 93°44'17.39"E	FC/CP/W/235769/2025

8	Kra Daadi	Kra Daadi	Jungle bailies post of girth 80-100 cm, 2.5 m length for 2 rows (8 nos. of 2.5m) 2.2m length horizontal up to all posts row to row i/c cost of cane rope/wire for tie up bailies horizontally i/c labour charges for fitting & Plantation over catchment area by artificial plantation 0.5 Ha @ Rs. 69000/- at Tachi Nallah	Tachi Nallah under Yorda Range	20	Nos.	13.80000	5(2)(g)	27°59'37.07"N 93°45'5.08"E 27°59'38.69"N 93°45'7.15"E 27°59'36.37"N 93°45'4.41"E 27°59'36.68"N 93°45'4.72"E 27°59'37.35"N 93°45'5.65"E 27°59'38.32"N 93°45'6.85"E 27°59'37.92"N 93°45'7.34"E 27°59'37.72"N 93°45'7.59"E 27°59'37.51"N 93°45'7.75"E 27°59'37.17"N 93°45'8.0"E 27°59'38.91"N 93°45'7.54"E 27°59'39.38"N 93°45'7.43"E 27°59'40.21"N 93°45'7.29"E 27°59'37.41"N 93°45'7.55"E 27°59'37.49"N 93°45'7.45"E 27°59'37.51"N 93°45'7.75"E 27°59'36.52"N 93°45'8.65"E 27°59'37.50"N 93°45'7.71"E 27°59'37.53"N 93°45'7.57"E 27°59'37.51"N 93°45'7.75"E	FC/CP/W/235771/2025
106	Sagalee	Papum Pare	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	Tanihapa under Sagalee Range	9	Nos.	16.0659	CAF Rule-5(2)(g)	27°17'4.52"N 93°30'55.84"E 27°17'4.14"N 93°30'55.89"E 27°17'4.02"N 93°30'39.23"E 27°17'3.77"N 93°30'39.01"E	FC/CP/W/224580/2025
107	Sagalee	Papum Pare	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	Bobia under Leporiang Range	5	Nos.	8.9250	CAF Rule-5(2)(g)	N:27°12'36.7" E:93°22'05.5" N:27°12'37.2" E:93°22'03.6" N:27°12'41.2" E:93°22'50.3" N:27°12'33.5" E:93°22'02.6" N:27°12'40.9" E:93°22'48.8"	FC/CP/W/223495/2025
108	Sagalee	Papum Pare	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	Langruk under Leporiang Range	3	Nos.	5.3550	CAF Rule-5(2)(g)	N:27°14'32.3" E:93°19'56.6" N:27°14'33.4" E:93°19'51.4" N:27°14'36.6" E:93°19'50.8"	FC/CP/W/223494/2025
109	Sagalee	Papum Pare	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	At Khunglo under Khunglo Range	1	No.	2.0350	CAF Rule-5(2)(g)	27°18'27"N 93°41'53"E	FC/CP/W/234517/2025

110	Sagalee	Papum Pare	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	At Koyia Camp under Khunglo Range	1	No.	2.0350	CAF Rule-5(2)(g)	27°18'30"N 93°41'56"E	FC/CP/W/234513/2025
111	Sagalee	Papum Pare	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	At Teti Syini under Khunglo Range	1	No.	2.0350	CAF Rule-5(2)(g)	27°18'18.79"N 93°41'32.03"E	FC/CP/W/234519/2025
112	Sagalee	Papum Pare	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	At various locations under Mengio Range	6	Nos	10.7104	CAF Rule-5(2)(g)	N:27°27'22.76" E:93°35'01.91" N:27°27'23.01" E:93°35'01.13" N:27°27'22.61" E:93°34'55.08"	FC/CP/W/223089/2025
113	Sagalee	Papum Pare	Construction of Gabian structure with wire crafted for control of land slide and soil erosion of 3.35m x 1 m x 30m at vulnerable location under SMC work.	at various place under kheel toru range	2	nos	3.5702	CAF Rule-5(2)(g)	Check Dam No. 1 27°15'45.28"N 93°49'15.58"E 27°15'45.24"N 93°49'14.62"E 27°15'44.98"N 93°49'14.55"E 27°15'44.49"N 93°49'14.66"E Check Dam No. 2 27°15'42.60"N 93°49'14.08"E 27°15'41.97"N 93°49'13.50"E 27°15'41.45"N 93°49'12.92"E 27°15'40.78"N 93°49'11.80"E	FC/CP/W/234741/2025
	Shergaon Forest Division	West Kameng	DRM check dams; providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40KG each, including levelling the nallah bed etc.	Kalaktang	10	Nos	17.85100	Rule 5 (2) (g)	27°06'52.6"N 27°06'45.2"N 27°06'52.8"N 27°06'46.2"N 92°07'40.6"E 92°07'03.2"E 92°07'02.9"E 92°07'00.3"E	FC/CP/W/245199/2025
	Tawang FD	Tawang	DRM Check Dams (SMC)	Bhagar	19.2	Nos	34.27	Rule 5 Sub rule (2)(g)	27°32'0.12"N 91°42'1.79" 27°32'0.38"N 91°42'1.66" 27°32'0.65"N 91°42'1.50" 27°32'0.86"N 91°42'1.56"	FC/CP/W/234733/2025
	Tawang FD	Tawang	DRM Check Dams (SMC)	Lumla	28	Nos	51.41088	Rule 5 Sub rule (2)(g)	27°31.956'N 91°43.046'E 27°31.961'N 91°43.056'E 27°31.959'N 91°43.067'E 27°31.961'N 91°43.072'E	FC/CP/W/234847/2025

8	Anini FD	Dibang Valley	Soil & Moisture Conservation work (Check dam)at Maliney to trap the runoff water of the hilly terrain for improvement of habitat	At Maliney under Etalin Range.	4	No	7.14040	5(2)g	N-28°40'36.91 E-96°09'08.22	242415
12	Anini FD	Dibang Valley	Construction of Check dam under Etalin Range	Etalin Range	15	No	28.56160	5(2)g	N-28°36'14.71 E-95°51'58.86	242419
34	Anini FD	Dibang Valley	Const of Soil & Moisture Conservation Check Dam work	DWLS	9	No	16.06590	5(2)g	N29°08'42.76 E096°08'57.50	242078
36	Anini FD	Dibang Valley	Const of Soil & Moisture Conservation Check Dam work	Near Waterfall Matu	56	No	100.00000	5(2)g	N28°57'35.6 E095°56'03.8	242466
39	Anini FD	Dibang Valley	Const of Soil & Moisture Conservation Check Dam work	Embamee Village (Angrim Valley)	28	No	50.00000	5(2)g	N28°53'34.8 E095°56'58.9	242469
42	Anini FD	Dibang Valley	Const of Soil & Moisture Conservation Check Dam work	Amuli near Dri R	49	nos	85.56814	5(2)g	N28°46'37.401 E095°53'41.977	242472
30	Anini FD	Dibang Valley	Const. of Boulder catching at Chigu for soil & moisture conservation inside Dibang Wildlife Sanctuary under Dibang wildlife Range	DWLS	168	RMT	30.00000	5(2)g	N29°04'06.08 E095°01'47.16	242457
31	Anini FD	Dibang Valley	Const of Coulder catching for Soil & Moisrure Conservation at nearby Kaho water fall inside the Dibang Wildlife Sanctuary under Dibang Widlife Range	DWLS	112	RMT	20.00000	5(2)g	N29°02'36.26 E096°00'05.67	242459
	Anjaw FD	Anjaw District	Check dam under Soil and Moisture Conservation (SMC) Works	Hayuliang Range	13	Nos	23.2063	5(2)(g)	N28°00'17.08" E95°24'58.84" N28000'16.91" E96024'59.01" N28000'16.85" E96024'59.16" N28000'16.73" E96024'59.31" N28000'16.64" E96024'59.47" N28003'43.25" E96029'10.39" N28003'42.97" E96029'10.38" N28003'42.64" E96029'10.36" N28003'42.34" E96029'10.35" N28003'41.98" E96029'10.37" N28003'41.64" E96029'10.34" N28003'41.30" E96029'10.25" N28003'41.00" E96029'10.19"	246237

	Anjaw Forest Division	Anjaw District	DRM Checkdam,providing and laying boulders for DRSM checkdam for protection against scour with stone boulders weighing not less than 40 kg each,including levelling the nallah bed etc complete as per drawing and technical specification asn as per the instruction of the officer at site	Prevention of soil erosion Hawai	10	Nos	17.85	5(2)(g)	N 27° 55' 57.27" E 96° 47' 24.75" N 27° 55' 57.43" E 96° 47' 25.14" N 27° 55' 58.84" E 96° 47' 23.89" N 27° 55' 58.71" E 96° 47' 23.54" N 27° 56' 00.06" E 96° 47' 22.34" N 27° 56' 00.32" E 96° 47' 22.57"	**244490**
3	Dibang FD	Lower Dibang Valley	Construction of DRM Check dams	Decpani R.F	3	nos	5.35530	5(2)(g)	N 28°02'02.74"E 95°42'35.67" N 28°02'02.86"E 95°42'35.67" N 28°02'03.14" E 95°42'35.63" N 28°02'03.20"E 96°42'35.56"	243079
1	Lohit FD	Lohit	Creation of Cover plantation at River Banks to control soil erosion.	Paya RF	12	Ha	₹ 9.66	Ref 5 (2) (g)	27°49'37.11"N 95°55'32.47"E 27°49'39.03"N 95°55'40.10"E 27°49'53.29"N 95°55'25.65"E 27°49'49.79"N 95°55'18.02"E	244457
2	Lohit FD	Lohit	Creation of Cover plantation at River Banks to control soil erosion.	Bhim chapori, Sunpura RF	15	Ha	₹ 13.54	Ref 5 (2) (g)	27°49.09.82" N 95°53.59.36"E. 27°48.04.34"N,95°53.33.54"E 27°49.12.25"N. 95°53.53.70"E. 27°49.15.61"N. 95°53.59.64"E.	246367
31	Namsai FD	Namsai	Soil and Moisture Conservation work at Turung RF, Medo.	Medo Range	7	Nos.	13.447	Rule 5(2)(c)	N27°41'33.30"E 96°20'21.02" N27°42'45.33"E96° 18'59.86" N27°44'10.03"E96°18'8.77" N 27°44'59.55"E96°17'12.33" N27°40'17.63"E 96°19'18.42" N27°40'34.47"E 96°18'45.57"	237444
	SAC									
17	Changlang FD	Changlang	C/o DRM Check Dams at Namdang Range	Namdang Range		6nos	10.7106	Rule 5 (2) (g)	1) N27 13'51.91" E95 39'5.02" 2)N27 13'51.61" E95 39'1.04" 3)N27 13'58.89" E95 39'14.04" 4)N27 13'10.29" E95 39'3.11" 5)N27 13'11.56" E95 39'7.75" 6)N27 13'8.51" E95 39'23.64"	230281

38	Deomali FD	Tirap	DRM Check Dam for control of landslide and soil erosion of 10 m long and 1.5 m to 2 m high including apron at vulnerable locations @ 178510 per No. under Deomali Forest Range	Toku Nallah	16	Nos.	28.5616	5(2)(g)	1= 27°13'11.781"N 95°35'30.192"E 2= 27°13'11.148"N 95°35'29.697"E 3= 27°13'10.647"N 95°35'29.351"E 4= 27°13'10.420"N 95°35'28.535"E 5= 27°13'08.923"N 95°35'27.056"E 6= 27°13'08.430"N 95°35'27.630"E 7= 27°13'07.562"N 95°35'27.140"E 8= 27°13'07.211"N 95°35'28.246"E 9= 27°13'07.005"N 95°35'29.232"E 10= 27°13'06.544"N 95°35'29.953"E 11= 27°13'06.989"N 95°35'30.026"E 12= 27°13'06.633"N 95°35'29.965"E 13= 27°13'04.941"N 95°35'29.497"E 14= 27°13'04.384"N 95°35'30.257"E 15= 27°13'04.342"N 95°35'31.098"E 16= 27°13'03.855"N 95°35'31.270"E 17= 27°13'02.954"N 95°35'31.398"E	222509
39			DRM Check Dam for control of landslide and soil erosion of 10 m long and 1.5 m to 2 m high including apron at vulnerable locations @ 178510 per No. under Borduria Forest Range.	Bogapani	4	Nos	7.1404	5(2)(g)	27°6' 15.675"N95° 24' 44.50"E 27° 6'15.54"N 95°24'44.58"E 27° 6' 16.025"N 95°24'44.327"E 27° 6' 16.082"N 95°24'44.290"E 27° 6'16.486"N 95°24'44.092"E	222511
36	Kanubari FD	Longding	Construction of DRM check Dams	Tissa	4	Nos.	7.1404	5(2)(g)	26° 53' 16.6"N, 95 22'35.0"E 26° 53' 16.0"N, 95 22'36.9"E 26° 53' 09.3"N, 95 22'33.5"E 26° 53' 09.8"N, 95 22'34.3"E 26° 53' 10.9"N, 95 22'35.3"E 26° 53' 15.1"N, 95 22'36.9"E 26° 53' 16.0"N, 95 22'37.4"E	239740
	Khonsa FD	Tirap	DRM Check Dams: Providing and laying boulders on river bed for DRSM check dams for protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nalla bed etc. complete as per drawings abd technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)	Khonsa Range	5	No	8.9255	**5(2) (g)**	27° 4'21.95"N 95°38'19.18"E, 27° 4'20.15"N 95°38'19.22"E	FC/CP/W/234064/2025

	Khonsa FD	Tirap	DRM Check Dams: Providing and laying boulders on river bed for DRSM check dams fro protection against scour with stone boulders weighing not less than 40 kg each, including leveling the nalla bed etc. complete as per drawings abd technical specification and as per the instructions of the officer at site. (Nominal excavation is included in the rates)	Lazu Range	3	No.	5.3553		N26°51'13.7" E95°30'27.2" N26°51'13.6" E95°30'30.1" N26°51'16.8" E95°30'30.3"	FC/CP/W/234456/2025
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Namchik river (Location-1)	27	Nos.	48.1950	5(2)g	27°20'54.95"N 96° 1'49.16"E 27°20'54.82"N 96° 1'50.02"E 27°20'54.77"N 96° 1'50.92"E 27°20'54.78"N 96° 1'51.58"E 27°20'54.83"N 96° 1'52.24"E 27°20'54.96"N 96° 1'52.92"E 27°20'55.08"N 96° 1'53.73"E 27°20'55.35"N 96° 1'54.52"E 27°20'56.66"N 96° 1'55.13"E 27°20'56.04"N 96° 1'55.70"E	240890
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Namchik river (Location-2)	28	Nos.	49.9800	5(2)g	27°20'55.14"N 96° 1'46.59"E 27°20'55.13"N 96° 1'46.19"E 27°20'55.27"N 96° 1'45.73"E 27°20'55.48"N 96° 1'45.34"E 27°20'55.53"N 96° 1'44.90"E 27°20'55.81"N 96° 1'44.51"E 27°20'56.10"N 96° 1'44.23"E 27°20'56.35"N 96° 1'43.94"E 27°20'56.57"N 96° 1'43.65"E 27°20'56.77"N 96° 1'43.40"E	240892
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Namgoi Nallah (Up stream) (Location-1)	15	Nos.	26.775	5(2)g	27°17'41.26"N 96° 5'29.44"E 27°17'40.31"N 96° 5'28.85"E 27°17'41.10"N 96° 5'27.46"E 27°17'40.86"N 96° 5'26.00"E 27°17'39.93"N 96° 5'23.99"E 27°17'40.46"N 96° 5'22.78"E 27°17'41.78"N 96° 5'22.38"E 27°17'40.87"N 96° 5'23.72"E 27°17'41.04"N 96° 5'25.11"E 27°17'41.74"N 96° 5'27.17"E 27°17'41.55"N 96° 5'28.70"E	240893

	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Namgoi Nallah (Up stream) (Location-2)	28	Nos.	49.980	5(2)g	27°17'42.91"N 96° 5'20.88"E 27°17'42.89"N 96° 5'20.39"E 27°17'43.06"N 96° 5'19.83"E 27°17'43.14"N 96° 5'19.17"E 27°17'43.18"N 96° 5'18.60"E 27°17'43.04"N 96° 5'18.27"E 27°17'42.98"N 96° 5'18.01"E 27°17'42.90"N 96° 5'17.75"E 27°17'42.86"N 96° 5'17.49"E 27°17'42.81"N 96° 5'17.24"E	240895
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Namgoi Nallah (Up stream) (Location-3)	28	Nos.	49.980	5(2)g	27°17'43.09"N 96° 5'16.37"E 27°17'43.29"N 96° 5'16.06"E 27°17'43.44"N 96° 5'15.80"E 27°17'43.67"N 96° 5'15.59"E 27°17'43.90"N 96° 5'15.39"E 27°17'44.13"N 96° 5'15.19"E 27°17'44.48"N 96° 5'14.97"E 27°17'44.66"N 96° 5'14.86"E 27°17'45.02"N 96° 5'14.87"E 27°17'45.24"N 96° 5'14.93"E	240897
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Namgoi Nallah (Up stream) (Location-4)	28	Nos.	49.980		27°17'45.90"N 96° 5'15.27"E 27°17'46.16"N 96° 5'15.41"E 27°17'46.47"N 96° 5'15.45"E 27°17'46.82"N 96° 5'15.52"E 27°17'47.21"N 96° 5'15.66"E 27°17'47.41"N 96° 5'15.70"E 27°17'47.65"N 96° 5'15.85"E 27°17'47.84"N 96° 5'15.94"E 27°17'48.03"N 96° 5'16.00"E 27°17'48.19"N 96° 5'16.12"E	240898
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Namgoi Nallah (Up stream) (Location-5)	14	Nos.	24.990	5(2)g	27°17'48.45"N 96° 5'16.01"E 27°17'48.54"N 96° 5'16.11"E 27°17'48.63"N 96° 5'16.19"E 27°17'48.72"N 96° 5'16.27"E 27°17'48.83"N 96° 5'16.38"E 27°17'48.99"N 96° 5'16.50"E 27°17'49.12"N 96° 5'16.57"E 27°17'49.25"N 96° 5'16.63"E 27°17'49.37"N 96° 5'16.63"E 27°17'49.48"N 96° 5'16.63"E	240900

	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/-- per No.	Khatang River (Uper Location -1)	25	Nos.	44.625	5(2)g	27°21'26.87"N 96° 0'30.75"E 27°21'26.70"N 96° 0'31.13"E 27°21'26.49"N 96° 0'31.36"E 27°21'26.14"N 96° 0'31.60"E 27°21'25.85"N 96° 0'31.83"E 27°21'25.69"N 96° 0'32.06"E 27°21'25.55"N 96° 0'32.34"E 27°21'25.46"N 96° 0'32.65"E 27°21'25.38"N 96° 0'32.85"E 27°21'25.31"N 96° 0'33.10"E	240901
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Khatang River Uper Location-2	28		49.980		27°21'26.15"N 96° 0'35.97"E 27°21'26.64"N 96° 0'36.17"E 27°21'27.15"N 96° 0'36.28"E 27°21'27.73"N 96° 0'36.28"E 27°21'28.42"N 96° 0'36.54"E 27°21'29.00"N 96° 0'36.60"E 27°21'29.52"N 96° 0'36.69"E 27°21'30.19"N 96° 0'36.95"E 27°21'30.49"N 96° 0'37.14"E 27°21'30.70"N 96° 0'37.31"E	240902
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Khatang River (Lower Location -1)	27	Nos.	48.1950	5(2)g	27°21'21.34"N 96° 0'31.16"E 27°21'20.81"N 96° 0'31.30"E 27°21'20.36"N 96° 0'31.33"E 27°21'19.73"N 96° 0'31.33"E 27°21'19.17"N 96° 0'31.28"E 27°21'18.58"N 96° 0'31.22"E 27°21'18.31"N 96° 0'31.05"E 27°21'18.04"N 96° 0'30.73"E 27°21'17.75"N 96° 0'30.39"E 27°21'17.43"N 96° 0'29.95"E	240903
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Khatang River Lower Location-2	28	Nos.	49.9800	5(2)g	27°21'15.50"N 96° 0'30.34"E 27°21'15.51"N 96° 0'30.66"E 27°21'15.51"N 96° 0'30.90"E 27°21'15.53"N 96° 0'31.17"E 27°21'15.37"N 96° 0'31.48"E 27°21'15.35"N 96° 0'31.66"E 27°21'15.18"N 96° 0'31.85"E 27°21'15.07"N 96° 0'32.08"E 27°21'14.97"N 96° 0'32.25"E 27°21'14.87"N 96° 0'32.46"E	24090

	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/-per No.	Namchik river	15	Nos.	26.775	5(2)g	27°20'57.70"N 96° 1'59.34"E 27°20'57.76"N 96° 1'59.50"E 27°20'57.79"N 96° 1'59.63"E 27°20'57.79"N 96° 1'59.76"E 27°20'57.65"N 96° 1'59.94"E 27°20'57.64"N 96° 2'0.09"E 27°20'57.59"N 96° 2'0.26"E 27°20'57.49"N 96° 2'0.36"E 27°20'57.42"N 96° 2'0.46"E 27°20'57.37"N 96° 2'0.56"E	240905
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Changlai village	19	Nos.	33.9150	5(2)g	27°18'22.40"N 96°15'47.75"E 27°18'22.73"N 96°15'47.96"E 27°18'23.04"N 96°15'48.15"E 27°18'23.21"N 96°15'48.32"E 27°18'23.56"N 96°15'48.43"E 27°18'24.08"N 96°15'48.66"E 27°18'24.58"N 96°15'48.95"E 27°18'25.11"N 96°15'49.07"E 27°18'25.36"N 96°15'49.24"E 27°18'25.33"N 96°15'49.47"E	240907
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Rima river at Lungpang village	20		35.7000	5(2)g	27°18'49.37"N 96°12'19.12"E 27°18'49.13"N 96°12'18.41"E 27°18'48.86"N 96°12'17.80"E 27°18'48.68"N 96°12'17.35"E 27°18'48.46"N 96°12'16.69"E 27°18'48.33"N 96°12'16.19"E 27°18'48.05"N 96°12'15.61"E 27°18'47.67"N 96°12'15.12"E 27°18'47.42"N 96°12'14.78"E 27°18'46.85"N 96°12'14.22"E	240908

	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Nongthey village Location- 1	19	Nos.	33.9150	5(2)g	27°17'48.77"N 96° 6'38.25"E 27°17'48.82"N 96° 6'38.04"E 27°17'48.88"N 96° 6'37.92"E 27°17'48.96"N 96° 6'37.84"E 27°17'49.07"N 96° 6'37.80"E 27°17'49.13"N 96° 6'37.74"E 27°17'49.17"N 96° 6'37.67"E 27°17'49.30"N 96° 6'37.75"E 27°17'49.40"N 96° 6'37.70"E 27°17'49.45"N 96° 6'37.62"E	240911
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Nongthey village Location-2	20	Nos.	35.7000		27°17'49.73"N 96° 6'37.14"E 27°17'49.88"N 96° 6'36.95"E 27°17'49.85"N 96° 6'36.79"E 27°17'49.93"N 96° 6'36.68"E 27°17'49.84"N 96° 6'36.56"E 27°17'49.92"N 96° 6'36.45"E 27°17'49.99"N 96° 6'36.37"E 27°17'49.99"N 96° 6'36.28"E 27°17'50.03"N 96° 6'36.16"E 27°17'50.04"N 96° 6'36.05"E	240912
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No.	Lungpang village	25	Nos.	44.6250	5(2)g	27°18'48.01"N 96°11'41.52"E 27°18'48.60"N 96°11'41.49"E 27°18'49.09"N 96°11'41.52"E 27°18'49.53"N 96°11'41.58"E 27°18'50.20"N 96°11'41.65"E 27°18'50.88"N 96°11'41.76"E 27°18'51.58"N 96°11'41.81"E 27°18'52.38"N 96°11'41.95"E 27°18'53.44"N 96°11'42.05"E 27°18'53.94"N 96°11'41.86"E	240914
	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No. at Dehing river bank	Kumongpathar	25	Nos.	44.6250	5(2)g	27°32'52.19"N 95°56'9.99"E 27°32'49.74"N 95°56'10.28"E 27°32'47.85"N 95°56'10.55"E 27°32'45.95"N 95°56'10.74"E 27°32'44.38"N 95°56'11.82"E 27°32'43.00"N 95°56'12.51"E 27°32'41.46"N 95°56'13.59"E 27°32'40.15"N 95°56'14.69"E 27°32'39.61"N 95°56'15.96"E 27°32'38.96"N 95°56'17.04"E	240917

	Nampong FD	Changlang	Soil & Moisture conservation : Const. of Gabion structure with wire netting for control of land slide and soil erosion of 3mx1mx3.5m at vulnerable locations @178500/- per No	Diyun	25	Nos.	44.625	5(2)g	27°33'29.26"N 96° 8'0.98"E 27°33'29.50"N 96° 8'2.52"E 27°33'30.07"N 96° 8'3.84"E 27°33'31.78"N 96° 8'4.80"E 27°33'32.70"N 96° 8'5.50"E 27°33'31.73"N 96° 8'7.00"E 27°33'33.20"N 96° 8'9.32"E 27°33'33.97"N 96° 8'12.41"E 27°33'35.92"N 96° 8'14.84"E 27°33'36.86"N 96° 8'16.75"E	240918
10	Dy. CWLW, Division	Papum Pare	Soil moisture conservation C/o. Check Dam at Tarajuli, Lobi, Donyi Polo & Sood under Lobi Wildlife Range		15	Nos.	26.7765	Rule 5 (2) g	27° 7' 25.63"N 93°40' 44.00"E 27° 8' 21.37"N 93°41' 44.35"E 27° 7' 29.72"N 93°37' 32.69 "E 27° 7' 22.35"N 93° 36' 22.84"E	FC/CP/W/239783/2025
8	Kamlang TR & WLS	Lohit	Gabion structure	Within KTR	10	nos	8.9255	Rule 5(2) g	27°44'24.68"N 96°23'32.67"E 27°44'3.37"N 96°24'0.04"E 27°44'2.97"N 96°24'21.20"E 27°44'10.09"N 96°24'10.77"E 27°44'8.22"N 96°24'15.50"E	FC/CP/W/236441/2025
9	Mehao WLS	LDV	Soil& Moisture conservation. Const. of gabion structure	Deopani Block	3	Nos	6.31134	Rule 5(2)(g)	28° 9'17.36"N, 95°51'39.22"E	FC/CP/W/226193/2025
18	Mehao WLS	LDV	Soil and Moisture Conservation Gabion Structure at Sally Lake (2.7 m high x 7m length)	Sally Lake	9	nos	18.93402	Rule 5(2)(g)	28°10'3.03"N, 95°50'12.36"E	FC/CP/W/233089/2025
1	Mouling Wildlife Division	Upper Siang	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Jengging Point 1 area @178510/unit as per govt. approved APSR' 2023 Rates	Jengging under Jengging WL Range	27	Nos.	48.1977	5(2)g	28°32'47.13"N 95° 2'48.40"E 28°32'47.05"N 95° 2'48.18"E	FC/CP/W/242294/2025
2	Mouling Wildlife Division	Upper Siang	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Jengging Point 2 area @178510/unit as per govt. approved APSR' 2023 Rates	Jengging under Jengging WL Range	27	Nos.	48.1977	5(2)g	28°34'42.33"N 95° 2'51.55"E 28°34'42.38"N 95° 2'52.16"E	
3	Mouling Wildlife Division	Upper Siang	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Siring nallah area @178510/unit as per govt. approved APSR' 2023 Rates	Ramsing under Ramsing WL Range	8	Nos.	14.2808	5(2)g	28°40'26.26"N 94°58'0.27"E 28°40'29.17"N 94°58'1.51"E 28°40'29.69"N 94°58'2.00"E	

4	Mouling Wildlife Division	Upper Siang	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Gosang area @178510/unit as per govt. approved APSR' 2023 Rates	Gosang under Ramsing WL Range	4	Nos.	7.1404	5(2)g	28°36'40.03"N 95°1'22.10"E	
5	Mouling Wildlife Division	Siang	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Subbung nallah area @178510/unit as per govt. approved APSR' 2023 Rates	Suple under Payum WL Range	21	Nos.	37.4871	5(2)g	28°29'37.47"N 94°52'34.43"E 28°25'40.00"N 94°52'35.95"E	FC/CP/W/242295/2025
6	Mouling Wildlife Division	Siang	C/o DRM Checkdams at vulnerable locations to combat erosion effects, 10mX2mx1-3m under Kabung nallah area @178510/unit as per govt. approved APSR' 2023 Rates	Suple under Payum WL Range	21	Nos.	37.4871	5(2)g	28°29'15.55"N 94°53'40.42"E 28°25'21.56"N 94°53'44.46"E	
5	Namdapha National Park & Tiger Reserve	Changlang	Gabion checkdam for Erosion control, River training works & Protection works @2,10,378/-	a) Happy Valley b) Ranijheel c) Burmanallah	6	Nos	16.830	5 (2) (g)	**Happy Valley** a)N27°32'42.01"E96°23'26.48" b)27°32'23.67" E96°2°3'17.84 c)27°33'16.47" E96°24'10.47" **Ranijheel** a)N27°32'20.53"E96°29'20.08" b)27°32'18.89" E96°293'17.62" **Burma nallah** a)N27°29'13.46"E96°32'17.94" b)27°28'58.69" E96°323'16.01" c)27°28'45.65" E96°32'16.37""	FC/CP/W/223974/2025
33	Namdapha National Park & Tiger Reserve	Changlang	DRM check Dam (a) 22nd mile - 2 nos (b) 25th mile – 2 nos (c) 31st mile – 2 nos (d) 32th mile- 2 nos e) 40th mile – 2 nos	a)22nd mile (b) 25th mile (c) 31st mile	10	Nos	8.926	5 (2) (g)	N27° 27'28.71 " E96°23'46.8" N27° 27'43.2" E96°23'46.8" N27° 28'35.55" E96°19'52.7" N27°28'45.11" E96°31'52.27" N27°29'06.09" E 96°32'08.46"	FC/CP/W/231529/2025
	Pakke WLS & TR	Pakke Kessang	Construction of check dam under Seijosa - 12 Nos. Tipi - 6 Nos. Rilloh - 4 Nos. @ 1,78,510/- each as per approved CAMPA rate	Pakke TR	22	No	39.2722	Rule 5(2)(g)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/244016/2025
	Pakke WLS & TR	Pakke Kessang	Creation of water hole with provision of installation of submersible solar pump Seijosa Wildlife Range - 05 No. Tipi Wildlife Range - 3 No.	Pakke TR	8	No	40	Rule 5(2) (g)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/239987/2025
						3219.82			4985.05844	
Improvement of wildlife habitat as provided in the approved wildlife management plan or working plan as per CAF Rule 5(2)(i)										

4	Along Forest Division	West Siang District	Construction of Water Hole	Kosi Bengor adi	8	Nos	4.80000		28° 7'32.44"N 94°45'35.44"E	244480
	Along Forest Division	Leparada District	Construction of Water Hole	Sinen	6	Nos	3.60000		28° 1'59.03"N 94°38'23.69"E	244722
100	Daporijo Forest Division	Upper Subansiri	Creation of Habitat Improvement Planting fruit bearing tree through ANR Plantation at Daporijo RF	Daporijo RF	186 ha	Haa	49.88520	Rule 5(2)(i)	N-27°59' 56.92"E-94°09'12.14" N-28°00' 07.68"E-94°08'34.69" N-27°59' 52.91"E-94°07'56.48" N-27°59' 14.70"E-94°07'56.78" N-27°59' 08.64"E-94°07'56.86" N-27°59' 19.48"E-94°08'14.95" N-27°59' 35.61"E-94°08'38.76"	244073
40	Shergaon Forest Division	West Kameng	Creation of Habitat improvement plantation by planting fruit bearing trees by ANR method at EWLS	EWLS	15	Ha	4.02300	Rule 5 (2) (i)	27°1'0.26"N 27°1'8.25"N 27°1'3.49"N 27°0'51.04"N 92°25'5.87"E 92°25'0.13"E 92°24'48.01"E 92°24'53.03"E	FC/CP/W/224140/2025
41	Shergaon Forest Division	West Kameng	Creation of Habitat improvement plantation by planting native tree by ANR method at EWLS	EWLS	18	Ha	4.82760	Rule 5 (2) (i)	27°1'10.00"N 27°1'16.95"N 27°1'4.45"N 27°1'2.49"N 92°24'45.34"E 92°24'31.38"E 92°24'28.15"E 92°24'41.17"E	FC/CP/W/224142/2025
42	Shergaon Forest Division	West Kameng	Eradication of obnoxious and exotic weeds from various location under EWLS (Chaku 25 ha, Sunderview 15 ha, Bompu 15 ha, Sessini 15 ha and Khellong 25 ha.)	EWLS	95	Ha	5.70000	Rule 5 (2) (i)	27°0'59.13"N 27°1'29.32"N 27°4'1.57"N 27°4'15.55"N 92°24'45.01"E 92°24'40.20"E 92°24'17.99"E 92°23'51.52"E	FC/CP/W/224151/2025
43	Shergaon Forest Division	West Kameng	Improvement of salt licks at different location of EWLS-7 Nos.	EWLS	7	Nos	3.50000	Rule 5 (2) (i)	27°6'5.87"N 27°4'59.67"N 27°4'48.18"N 27°4'23.02"N 27°4'17.02"N 27°4'2.68"N 27°4'0.89"N 92°24'47.66"E 92°24'23.62"E 92°24'23.29"E 92°24'20.98"E 92°24'1.77"E 92°24'9.97"E 92°24'18.53"E	FC/CP/W/224153/2025
44	Shergaon Forest Division	West Kameng	Creation of Habitat improvement plantation by fruit bearing trees by ANR method under Elephant flat, EWLS	Elephant flat, EWLS	48	Ha	12.87360	Rule 5 (2) (i)	27° 5'56.91"N 92°31'32.56"E 27° 5'44.57"N 92°30'59.56"E 27° 5'33.15"N 92°31'24.36"E 27° 5'50.14"N 92°31'40.64"E	FC/CP/W/239715/2025

45	Shergaon Forest Division	West Kameng	Creation of Habitat improvement plantation by planting native tree by ANR metthod at Elephant Flat, EWLS	Elephant flat, EWLS	62	Ha	16.62840	Rule 5 (2) (i)	27° 6'1.55"N 92°32'17.17"E 27° 5'47.63"N 92°32'16.11"E 27° 5'45.67"N 92°32'32.27"E 27° 5'56.18"N 92°32'42.76"E	FC/CP/W/239724/2025
46	Shergaon Forest Division	West Kameng	Creation of Habitat improvement plantation by planting fruit bearing trees by ANR method under Elephant flat, EWLS	Elephant flat, EWLS	184	Ha	49.34880	Rule 5 (2) (i)	27° 5'50.93"N 92°31'44.04"E 27° 5'48.08"N 92°31'44.85"E 27° 5'45.13"N 92°31'43.71"E 27° 5'42.73"N 92°31'42.90"E	FC/CP/W/241332/2025
47	Shergaon Forest Division	West Kameng	Creation of Habitat improvement plantation by planting fruit bearing trees by ANR method under Khellong, EWLS	Elephant flat, EWLS	170	Ha	45.59400	Rule 5 (2) (i)	27° 1'5.38"N 92°22'50.95"E 27° 1'18.17"N 92°23'39.76"E 27° 1'47.58"N 92°23'25.51"E 27° 1'44.38"N 92°22'40.23"E	FC/CP/W/239732/2025
48	Shergaon Forest Division	West Kameng	Creation of Habitat improvement plantation by planting fruit bearing trees by ANR method under Bompu, EWLS	Bompu, EWLS	60	Ha	16.09200	Rule 5 (2) (i)	27° 4'2.61"N 92°24'24.30"E 27° 4'1.33"N 92°24'21.60"E 27° 4'0.46"N 92°24'21.46"E 27° 3'59.92"N 92°24'22.91"E	FC/CP/W/241335/2025
	Shergaon Forest Division	West Kameng	Creation of Habitat improvement plantation by planting fruit bearing trees by ANR method at Elephant Flat, EWLS	Elephant flat, EWLS	90	Ha	24.13800	Rule 5 (2) (i)	27°09'15.5"N 92°53'96.53"E 27° 09'32.85"N 92°55'16.47"E	FC/CP/W/245165/2025
	EAC									
35	Anini FD	Dibang Valley	Creation of artificial salt licks t meet up the mineral/salts requirement of wildlife inside the sanctuary	DWLS	5	No	2.80000	5(2)i	N28°05'42.84 E096°04'02.60	242096
10	Anini FD	Dibang Valley	Making of Artificial pond at Agoso, Maliney to improve the habitat for flora & Fauna.	At Agoso, Maliney	1	No	4.75000	5(2)i	N 28°40'39.49 E 96°08'35.22	242417
1	Lohit FD	Lohit	Planting of Fruit Bearing Trees	Digaru RF	5	Ha	₹ 1.34	Ref 5 (2) (i)	27°57'0.95"N 96° 3'23.44"E 27°56'53.74"N 95° 3'8.16"E 27°55'48.80"N 96° 3'7.83"E 27°55'55.71"N 96° 3'21.80"E	240079
2	Lohit FD	Lohit	Planting of Fruit Bearing Trees	Tafragam ARF	5	Ha	₹ 1.34	Ref 5 (2) (i)	27°54'0.99"N 96°11'43.83"E 27°54'5.32"N 96°11'37.03"E 27°54'8.22"N 96°11'46.68"E 27°54'3.71"N 96°11'52.79"E	240083
3	Lohit FD	Lohit	Planting of Fruit Bearing Trees	Paya RF	5	Ha	₹ 1.34	Ref 5 (2) (i)	27°56'23.30"N 96° 0'50.27"E 27°56'28.59"N 96° 0'48.88"E 27°56'32.68"N 96° 0'52.05"E 27°56'25.95"N 96° 1'0.91"E	233889

	SAC									
	Deomali	Tirap	**Elephant Proof Trench (EPT) cutting** (3mtr. width at top X 2 mtr. depth and 1 mtr. width at bottom) to prevent **Man-Elephant Conflict** in vulnerably prone occurrence areas.							
40			Consultation charges for study by Wildlife Institute of India on technical feasibility and management requirement for sustainable nature and utility of the project on Elephant Proof Trench (EPT) cutting (3mtr. width at top X 2 mtr. depth and 1 mtr. width at bottom) **to prevent Man-Elephant Conflict** in the following vulnerably prone occurrence areas **as desired on its Minutes of 33rd Meeting of the Executive Committee of the National Authority (CAMPA) issued vide No. NA-5/1/2020-NA dtd. 06.01.2025 listed under AGENDA ITEM No. 17.3 at 10(II)6 of page/47: (1) Chatjo river bank (Natun Basti) under Deomali Forest Range (2) Mopaya under Deomali Forest Range (3) Kali Mandir (Deomali Market) (4) Baatey colony under Deomali Forest Range (5) Sansa sum colony under Deomali Forest Range (6) Lingdongthong under Borduria Range (7) Tirung under Borduria Range (8) Hukanjuri under Borduria Range**	Deomali Forest Division	8772	Nos.	25	5(2)(i)	NA	241991
	WLS									
	D. Ering Memorial WL Sanctuary	East Siang	(b) Improvement of salt lick at different location	a) Jeepghat, Balun and Pillumukh under Anchalghat WL Range	3	Nos.	1.10	5 (2)(i)	Jeepghat 1. N27°51'29.21"E095°24'34.88" Balun 2. N27°53'17.51"E095°25'42.42" Pillumukh 3. N27°55'49.44"E095°23'27.30"	FC/CP/W/223724/2025
	D. Ering Memorial WL Sanctuary	East Siang	(c) Removal of Simul seedlings to restore grassland habitat.	Gulkatoni under Sibiamukh WL Range	30	Ha.	9.14	5(2) (i)	1.N27°54'18.06"E095°26'14.33" 2.N27°54'19.12"E095°26'18.83"	FC/CP/W/243904/2025
3	Biological Park Itanagar	Papumpare	Construction of Dhole (Cuon alpines)	Biological Park Itanagar	800	sqm	24.50	5(2)(i)	27° 4' 2.077" N 93° 35' 14.812" E 27° 4' 1.190" N 93° 35' 14.882" E 27° 4' 0.452" N 93° 35' 13.475" E 27°04 1.103 N 93° 35' 14.561 E	FC/CP/W/230020/2025

4	Biological Park Itanagar	Papumpare	Construction of Kraal for Tiger enclosure	Biological Park Itanagar	500	sqm	30.22452	5(2)(i)	27° 4' 1.820" N 93° 35' 12.628" E 27° 4' 1.736" N 93° 35' 13.285" E 27° 4' 2.847" N 93° 35' 13.779" E 27° 4' 1.977"N 93° 35' 13.073" E	FC/CP/W/230034/2025
5	Biological Park Itanagar	Papumpare	Construction of Salt lick and water	Biological Park Itanagar	9	nos	4.68	5(2)(i)	27° 4' 8.004" N 93° 35' 5.890" E 27° 4' 9.029" N 93° 35' 3.795" E 27° 4' 12.520" N 93° 34' 59.821" E 27° 4' 12.129" N 93° 35' 1.282" E	FC/CP/W/241253/2025
6	Biological Park Itanagar	Papumpare	Creation of Butterfly Park endangered	Biological Park Itanagar	900	Sqm	23.4376	5(2)(i)	27° 4' 8.308" N 93° 35' 0.433" E 27° 4' 8.318" N 93° 34' 59.744" E 27° 4' 9.559" N 93° 34' 58.992" E	FC/CP/W/241261/2025
7	Biological Park Itanagar	Papumpare	Construction of Enclosure for Emu	Biological Park Itanagar	400	sqm	38.00000	5(2)(i)	27° 4' 10.964" N 93° 34' 58.162" E 27° 4' 11.402" N 93° 34' 59.463" E 27° 4' 11.776" N 93° 34' 58.986" E 27° 4' 11.438" N 93° 34' 58.779" E	FC/CP/W/247160/2025
	Biological Park Itanagar	Papumpare	Construction of animal rescue centre for Orphan injured , displaced animals	Biological Park Itanagar	600	sqm	48.17	5(2)(i)	27° 4' 17.640" N 93° 34' 54.394" E 27° 4' 18.292" N 93° 34' 54.438" E 27° 4' 19.115" N 93° 34' 55.136" E 27° 4' 18.842" N 93° 34' 55.774" E	FC/CP/W/247164/2025
	Biological Park Itanagar	Papumpare	Lantana Camara and other obnoxious weed eradication from Biological Park	Biological Park Itanagar	150	ha	22.5	5(2)(i)	27° 4' 13.731" N 93° 35' 10.349" E 27° 4' 10.651" N 93° 34' 58.725" E 27° 4' 15.373" N 93° 35' 3.586" E 27° 4' 13.871" N 93° 35' 7.820" E	FC/CP/W/247163/2025
8	Biological Park Itanagar	Papumpare	Revamping of Birds Enclosure	Biological Park Itanagar	1200	sqm	45.15000	5(2)(i)	27° 4' 12.820" N 93° 34' 55.441" E 27° 4' 13.092" N 93° 34' 55.963" E 27° 4' 13.198" N 93° 34' 54.724" E 27° 4' 13.120" N 93° 34' 53.733" E	FC/CP/W/247166/2025
11	Dy. CWLW, Division		Creation of water holes at Lobi Wildlife Range		5	nos	3.00	Rule 5 (2) i	N27°07' 39" E93°38'38" N27°08' 04" E93°40'42"	FC/CP/W/224713/2025

12	Dy. CWLW, Division		Eradication of obnoxious weed removal (Lamtana & michenia) at Nyorch		40	ha	2.40	Rule 5 (2) i	27° 8'51.24"N 93°42'31.81"E [27° 8'41.20"N 93°42'28.23"E 27° 8'46.23"N 93°42'12.29"E 27° 9'7.29"N 93°42'7.40"E	FC/CP/W/233088/2025
13	Dy. CWLW, Division		Cleaning of river side bank (Senki, Pachin, Nyorch)		50	Ha	3.00	Rule 5 (2) i	N27°05' 53.85" E93°41' 19.18" N27°08' 33.82' E93°42' 47.34"	FC/CP/W/233083/2025
14	Dy. CWLW, Division		Sustainable conservation of Natural vegetations in the water catchment areas of bedhi river, batt village Itanagar, papum pare district, Arunachal Pradesh		42.55	Ha	11.41210	Rule 5(2) i	N27°04'44" E93°33'40" N27°04'57" E93°33'16" N27°05'07" E93°33'30" N27°04'49" E93°33'44"	FC/CP/W/225913/2025
15	Dy. CWLW, Division		Creation of fruit bearing species for Improvement of wildlife habitat at Kala Pahar under Poma Wildlife Range		10	Ha	2.6820	Rule 5(2) i	N27°06'57" E93°34'27" N27°07'03" E93°34'27" N27°07'03" E93°34'18" N27°06'53" E93°34'16"	FC/CP/W/242773/2025
	Dy. CWLW	Papum Pare	Advancing Forest carbon Stocks' Mapping using a hierarchical approach with machine learing over UAV data and HR satelite imagery for wildlife Sanctuary in Arunachal Pradesh	Wildlife circle	1	No	316.004000	Rule 5(2) i		FC/CP/W/247313/2025
6	Kamlang TR & WLS	Lohit	Fruit bearing trees at Mithun Gate	Mithun Gate	50	ha	13.41	Rule 5(2) i	27°44'12.36"N 96°23'30.24"E	FC/CP/W/236416/2025
7	Kamlang TR & WLS	Lohit	Eradication of obnoxious weeds at Sinabrai	Sinabrai	35	ha	10.9452	Rule 5(2) i	27°44'33.11"N 96°23'23.65"E	FC/CP/W/236433/2025
10	Mehao WLS	LDV	Improvement of wildlife Habitat through ANR Plantation	Mehao Nallah Block, Sally Lake area	27	Ha	7.83594	Rule 5(2)(i)	28° 9'16.01"N, 95°53'18.08"E, 28°10'7.93"N, 95°50'12.34"E	FC/CP/W/226190/2025
11	Mehao WLS	LDV	Construction of artificial water holes	Old Balek, 20 km point, 48Km point, Sally lake, Kando, Injuno,	5	Nos	2.50000	Rule 5(2)(i)	28° 6'3.48"N, 95°51'15.02"E, 28°13'24.62"N, 95°48'18.85"E, 28°14'6.10"N, 95°52'30.42"E, 28°10'6.17"N, 95°50'18.76"E, 28°6'56.52"N , 95°51'5.09"E, 28°4'31.78"N, 95°55'8.28"E	FC/CP/W/226202/2025
12	Mehao WLS	LDV	Creation of Artificial Salt licks	48Km point, Sally lake, Kando, Injuno	5	Nos	2.500	Rule 5(2)(i)	28°14'6.06"N, 95°52'29.39"E, 28°10'5.83"N, 95°50'18.64"E, 28°6'56.34"N, 95°51'4.72"E, 28°4'31.78"N, 95°55'8.28"E	FC/CP/W/233203/2025
14	Mehao WLS	LDV	Planting and rejuvenation of forest cover on non-forest land falling in wildlife corridors	2km point, Chela-Kando area	25	Ha	7.25550	Rule 5(2)(i)	28° 9'54.09"N, 95°50'28.63"E, 28°7'38.63"N, 95°51'8.46"E	FC/CP/W/226206/2025

15	Mehao WLS	LDV	Creation of Wild Edible Fruit Nursery	Mini-Zoo Roing	1	Ha	15.000	Rule 5(2)(ii)	28° 9'24.56"N, 95°51'12.31"E	FC/CP/W/226212/2025
16	Mehao WLS	LDV	Capacity building of local villagers	MWLS	1	Camp	2.400	Rule 5(2)(ii)		FC/CP/W/226213/2025
13	Mehao WLS	LDV	Construction of Anti Poaching Camp at Chipu Nallah.	Chipu Nallah	1	No	20.250	Rule 5(2)(ii)	28° 3'44.24"N, 95°57'51.41"E	FC/CP/W/226209/2025
1	Mouling Wildlife Division	Upper Siang	C/o of Artificial waterholes @30000/- •Jengging- 4 nos. •Ramsing- 3 nos.	Jengging & Ramsing under Jengging & Ramsing Wildlife Ranges	7	Nos.	2.1	5(2)i	28°30'3.07"N 95°3'48.31"E 28°31'45.22"N 95° 2'16.97"E 28°31'52.46"N 95° 1'13.95"E 28°35'1.86"N 95° 1'16.89"E 28°36'46.15"N 95° 0'20.14"E 28°36'8.14"N, 94°59'36.36"E 28°44'5.82"N 94°53'20.43"E	FC/CP/W/242296/2025
2	Mouling Wildlife Division	Siang	C/o of Artificial waterholes @30000/- •Payum- 3 nos.	Nyrgeng under Payum WL Range	3	Nos.	0.9	5(2)i	28°37'41.15"N 94°39'47.75"E 28°29'4.29"N 94°55'4.16"E 28°29'8.29"N 94°45'46.41"E	FC/CP/W/242297/2025
3	Mouling Wildlife Division	Upper Siang	C/o of Artificial saltlicks @50000/- •Jengging- 4 nos. •Bomdo area- 4 nos.	Jengging & Bomdo under Jengging & Ramsing Wildlife Ranges	8	Nos.	4	5(2)i	28°34'59.94"N 95° 1'16.02"E 28°31'24.46"N 95° 1'21.14"E 28°31'20.55"N 95° 1'50.51"E 28°32'33.46"N 95° 2'27.35"E 28°44'12.68"N 94°51'44.76"E 28°45'17.18"N 94°51'27.67"E 28°37'0.36"N 95° 0'51.63"E 28°39'26.70"N 94°58'29.93"E	FC/CP/W/242298/2025
4	Mouling Wildlife Division	Siang	C/o of Artificial saltlicks @50000/- •Subbung- 4 nos.	Subbung under Payum WL Range	4	Nos.	2.00	5(2)i	28°28'45.48"N 94°53'31.88"E 28°28'54.94"N 94°54'56.29"E 28°26'41.89"N 94°52'10.65"E 28°29'18.57"N 94°53'51.62"E	FC/CP/W/242299/2025
6	Mouling Wildlife Division	Upper Siang	Creation of Wild edible nursery as a Food resource management for improvement of wildlife habitat at Ramsing Range- 0.5 ha	Ramsing under Ramsing WL Range	1	Nos.	8.28472	5(2)i	28°39'21.90"N 94°58'37.95"E 28°39'23.36"N 94°58'39.21"E 28°39'22.41"N 94°58'39.07"E 28°39'21.32"N 94°58'39.58"E	FC/CP/W/242301/2025
7	Mouling Wildlife Division	Upper Siang	Eradication of obnoxious weeds and non-native invasive species under Jengging WL range @6000/ha	Jengging under Jengging WL Range	92	ha	5.52	5(2)i	28°35'1.78"N 95° 1'18.77"E 28°35'4.64"N 95° 1'17.80"E	FC/CP/W/242302/2025
9	Mouling Wildlife Division	Upper Siang	Eradication of obnoxious weeds and non-native invasive species under Ramsing WL range @6000/ha	Ramsing under Ramsing WL Range	32	ha	1.92	5(2)i	28°39'27.28"N 94°59'12.50"E 28°39'27.60"N 94°59'14.73"E 28°39'24.30"N 94°59'14.45"E	

8	Mouling Wildlife Division	Siang	Eradication of obnoxious weeds and non-native invasive species under Payum WL range @6000/ha	Tabing under Payum WL Range	38	ha	2.28	5(2)i	28°29'24.55"N 94°54'52.87"E 28°29'25.72"N 94°54'53.96"E	FC/CP/W/242303/2025
10	Mouling Wildlife Division	Upper Siang	Improvement of wildlife habitat by planting fruit bearing/fodder trees at Kitsing area under Jengging WLR. 79 ha @32622/ha	Kitsing under Jengging WL Range	79	ha	25.77138	5(2)i	28°34'1.04"N 95° 0'59.32"E	FC/CP/W/242304/2025
11	Mouling Wildlife Division	Upper Siang	Improvement of wildlife habitat by planting fruit bearing/fodder trees at Jengging 1 area under Jengging WLR. 101 ha @32622/ha	Jengging under Jengging WL Range	101	ha	32.94822	5(2)i	28°31'14.34"N 95° 1'53.51"E	
13	Mouling Wildlife Division	Upper Siang	Improvement of wildlife habitat by planting fruit bearing/fodder trees at Gosang area under Ramsing WLR 48 ha @32622/ha	Gosang under Ramsing WL Range	48	ha	15.65856	5(2)i	28°36'44.41"N 95° 0'21.00"E	
14	Mouling Wildlife Division	Upper Siang	Improvement of wildlife habitat by planting fruit bearing/fodder trees at Ramsing area under Ramsing WLR. 20 ha @32622/ha	Ramsing under Ramsing WL Range	20	ha	6.5244	5(2)i	28°39'48.46"N 94°59'12.35"E	
15	Mouling Wildlife Division	Upper Siang	Improvement of wildlife habitat by planting fruit bearing/fodder trees at Bomdo 1 area under Ramsing WLR 25 ha @32622/ha	Bomdo under Ramsing WL Range	25	ha	8.1555	5(2)i	28°45'16.07"N 94°51'20.19"E	
16	Mouling Wildlife Division	Upper Siang	Improvement of wildlife habitat by planting fruit bearing/fodder trees at bomdo 2 area under Ramsing WLR. 15 ha @32622/ha	Bomdo under Ramsing WL Range	15	ha	4.8933	5(2)i	28°45'32.66"N 94°51'36.67"E	
12	Mouling Wildlife Division	Siang	Improvement of wildlife habitat by planting fruit bearing/fodder trees at subbung area under Payum WLR. 63 ha @32622/ha	Subbung under Payum WL Range	63	ha	20.55186	5(2)i	28°29'5.28"N 94°55'0.46"E 28°28'54.21"N 94°54'54.02"E	FC/CP/W/242306/2025
17	Mouling Wildlife Division	Upper Siang	Improvement of wildlife habitat by planting endemic species at jengging. 32 ha @32622/ha	Jengging under Jengging WL Range	32	ha	10.43904	5(2)i	28°31'52.64"N 95° 1'12.42"E 28°31'52.47"N 95° 1'13.29"E	FC/CP/W/242307/2025
18	Mouling Wildlife Division	Siang	Improvement of wildlife habitat by planting endemic species at Ligging area under Payum WL Range. 24 ha @32622/ha	Ligging under Payum WL Range	26	ha	8.48172	5(2)i	28°28'7.26"N 94°49'47.44"E 28°29'6.90"N 94°49'47.76"E	FC/CP/W/242308/2025
19	Mouling Wildlife Division	Upper Siang	Construction of nest boxes and other nesting structures and erection to aid roosting and breeding for avifauna under Jengging and Ramsing WL Range @5000/box	Jengging & Ramsing under Jengging & Ramsing Wildlife Ranges	72	Nos.	3.6	5(2)i	28°32'50.46"N 95° 3'45.28"E 28°35'23.04"N 94°58'37.86"E	FC/CP/W/242310/2025

20	Mouling Wildlife Division	Siang	Construction of nest boxes and other nesting structures and erection to aid roosting and breeding for avifauna under Payum wL Range @5000/box	Kaying under Payum WL Range	38	Nos.	1.9	5(2)i	28°24'12.90"N 94°41'4.30"E	FC/CP/W/242314/2025
1	Namdapha National Park & Tiger Reserve	Changlang	Construction of Anti-poaching camps	36th mile under Namdapha WL range	1	No	24.000	5 (2) (i)	N27° 28'56" E96° 28'34"	FC/CP/W/223855/2025
2	Namdapha National Park & Tiger Reserve	Changlang	Improvement of saltlicks @ 0.50	a) Motijheel b) Bulbulia c) Kodboi d) Embeyong e) Daphamukh f) 25th Mile	12	Nos	6.000	5 (2) (i)	**Motijheel** a)N27°28'15.71"E96°19'00.53" b)27°28'19.40" E96°19'35.31" **Bulbulia** a) 27°31'56.61" E96°27'27.594" b) 27°31'55.72" E96°27'31.01 **Kodboi** a) 27°18'37.72" E96°28'19.31" b) 27°18'37.72" E96°28'19.31 **Embeyong** 27°30'57.14" E96°29'47.94" **Daphamukh** a)N27°34'18.92" E96°32'50.59" b)27°34'35.95" E96°32'21.23"	FC/CP/W/223856/2025
3	Namdapha National Park & Tiger Reserve	Changlang	Improvement of water holes like dredging of ponds @ 2.00	a) Motijheel b) Bulbulia c) Ranijheel d) Rajajheel e) 65th mile lake	5	Nos	10.000	5 (2) (i)	**Motijheel** N27°29'09.8" E96°15'56.2" **Bulbulia** N27°31'56.61" E96°27'27.594" **Ranijheel** N27°32'20.69" E96°29'19.81" **Rajajheel** N27°32'10.55" E96°29'40.11" **65th mile lake** N27°21'35.86" E95°45'29.27"	FC/CP/W/223927/2025
4	Namdapha National Park & Tiger Reserve	Changlang	Management of Grassland and control burning @3500 per ha	a) Happy Valley b) Embeyong c) Namdapha	150	Ha	5.250	5 (2) (i)	**Happy Valley** N27°32'48.86" E96°23'34.12" **Embeyong** N27°29'29.40" E96°29'35.43" **Namdapha River** N27°30'30.06" E96°30'24.83"	FC/CP/W/223963/2025
15	Namdapha National Park & Tiger Reserve	Changlang	Protective fencing in Grassland patch as dedicated hog deer/barking deer aiding its rejuvination @52798 x 3 = 158394/-	Embeyong	15	Ha	23.750	5(2) (i)	27°29'22.00"N 96°28'15.22"E	FC/CP/W/231203/2025
16	Namdapha National Park & Tiger Reserve	Changlang	Improvement of Wildlife Habitat & study on Clouded Leopard exercise	Firmbase Namdapha	1	Nos	10.000	5(2) (i)	27°30'46.33"N 96°30'7.95"E	FC/CP/W/231255/2025

19	Namdapha National Park & Tiger Reserve	Changlang	Construction of Elephant proof APC at Bulbulia for improvement of Wildlife Habitat	Bulbulia	1	Nos	24.000	5 (2) (i)	27°31'55.48"N 96°27'27.37"E	C/CP/W/231281/2025
20	Namdapha National Park & Tiger Reserve	Changlang	Construction of antipoaching camp/Protection camp for wildlife management.	M'Pen	1	Nos	24.000	5 (2) (i)	27°29'53.81"N 96°16'39.15"E	FC/CP/W/231293/2025
21	Namdapha National Park & Tiger Reserve	Changlang	Construction of Antipoaching Camp at M'Pen Top	M'Pen Nallah Top	1	Nos	24.000	5 (2) (i)	27°29'53.81"N 96°16'39.15"E	FC/CP/W/231301/2025
22	Namdapha National Park & Tiger Reserve	Changlang	Construction of Antipoaching Camp at Boga Pahar	Boga Pahar	1	Nos	24.000	5 (2) (i)	27°34'18.07"N 96°25'46.91"E	FC/CP/W/231412/2025
25	Namdapha National Park & Tiger Reserve	Changlang	Creation of Wildlife Habitat through plantation		70	ha	12.000	5 (2) (i)	27°29'17.82"N 96°32'19.29"E	FC/CP/W/231649/2025
29	Namdapha National Park & Tiger Reserve	Changlang	Weed eradication	40th mile	30	ha	6.000	5 (2) (i)	27°26'08.09"N 96°32'08.46"E	FC/CP/W/231482/2025
31	Namdapha National Park & Tiger Reserve	Changlang	Creation of water hole (a)25th mile area (b)32th mile area c) 40th mile area @60000/-	(a)25th mile (b)32th mile c) 40th mile d) kodboi e)Firmbase f)Embeyong g)Lom camp h)Haldibari i) Hornbill j) Nahabari	10	Nos	6.000	5 (2) (i)	a) N27°27'43.2" E96°23'46.8" b)N27°28'45.11"E96°31'52.27" c)N27°29'08.09 "E 96°32'08.46" d)N27°25'523" E96°24.328" e)N27°30'54.00 "E 96°30'0.00" f)N27°30'06" " E 96°28'59.0" g)N27°32'33.0 " E 96°28'25.0" h)N27°31'22.0 " E 96°23'37.0" i)N27°31'36.0" E 96°25'02.0" j)N27°32'42.0 " E 96°27'21.0"	FC/CP/W/231496/2025
34	Namdapha National Park & Tiger Reserve	Changlang	Improvement of wildlife habitat through distribution of employment generation (Poultry, Piggery, Bee keeping) to fringe Villagers to aware and senitize them regarding importance of Wildlife & its habitat @ 35,000/- (50 unit)	Gandhigram Wildlife Range	5	Nos	17.500	5 (2) (i)		FC/CP/W/231531/2025
27	Namdapha National Park & Tiger Reserve	Changlang	Creation opf grassland at 31st mile and 40th mile area	31st mile	30	ha	6.000	5(2)(ii)	27°28'35.55"N 96°19'52.7"E	FC/CP/W/231469/2025
28	Namdapha National Park & Tiger Reserve	Changlang	Creation opf grassland at 31st mile and 40th mile area	40th mile	30	ha	6.000	5(2)(ii)	27°29'08.09"N 96°32'08.46"E	FC/CP/W/231474/2025

	Pakke WLS & TR	Pakke Kessang	Weed eradication under following Range of Pakke TR - Seijosa - 60 ha Tipi - 40 Ha Rilloh - 20 Ha	Pakke TR	120	Ha	10.8	Rule 5(2)(i)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/244122/2025
								1350.30416		
Establishment, operation and maintenance of animal rescue centre and veterinery treatment facilities for wild animals as per CAF Rule 5(2) (k)										
18	Anini FD	Dibang Valley	Const. of water tank at chai pani for water supply to rescue & rehabilation center and staff 4 room brack at chai pani	Chai Pani	1	No	10.00000	5(2)k	N29°00'13.68 E095°58'14.72	242076
19	Anini FD	Dibang Valley	Land Devlopment or landscaping the surrounding area of Rescue and Rehabilation at Chai Pani	Chai Pani	1	No	6.00000	5(2)k	N29°00'16.17 E095°58'19.97	242432
8	Mehao WLS	LDV	Cost of rescue of animals and feed of rescued animals at Rescue center	Mini-Zoo Rescue center	L/S	L/s	5.000	Rule 5 (2)(j)	28° 9'22.97"N, 95°51'12.79"E	FC/CP/W/226185/2025
8	Namdapha National Park & Tiger Reserve	Changlang	Feed & upkeepment of rescued animals at Mini Zoo Miao	Mini Zoo, Miao	L/s	L/s	8.000	5 (2) (k)	N27°29' 6.77" E96°12' 24.04"	FC/CP/W/224014/2025
17	Namdapha National Park & Tiger Reserve	Changlang	Construction of Elephant Shed for veterinary treatment facilities	10th mile	1	Nos	30.000	5 (2) (k)	27°30'8.50"N 96°19'53.90"E	FC/CP/W/231266/2025
18	Namdapha National Park & Tiger Reserve	Changlang	Procurement of medicine, castor oil (for 1 financial year) including veterinary doctor charges foot chain for captive elephants	10th mile	8	Nos	10.000	5 (2) (k)	27°30'8.50"N 96°19'53.90"E	FC/CP/W/231271/2025
24	Namdapha National Park & Tiger Reserve	Changlang	Operation & Mantenance of animal rescue centre, Miao	Mini Zoo	1	Nos	28.800	5 (2) (k)	27°29'6.098"N 96°12'24.767"E	FC/CP/W/231454/2025
35	Namdapha National Park & Tiger Reserve	Changlang	NIC Information Centre at Mini Zoo, Miao	Mini Zoo	1	No	20.000	5 (2) (k)	N27° 29'6.77 " E96°12'24.04"	FC/CP/W/232952/2025
	Pakke WLS & TR	Pakke Kessang	Renovation of CBRC animal clinics building including procurement of OPD table with surgical light	Pakke TR	1	No	15	Rule 5(2) (k)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/240105/2025
	Pakke WLS & TR	Pakke Kessang	Replacement of chain link mesh in two bigger enclosure of CBRC centre	Pakke TR	2	No	9	Rule 5(2) (k)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/240106/2025
	Pakke WLS & TR	Pakke Kessang	Repair, maintenance and painting of four bigger bear enclosure of CBRC	Pakke TR	4	No	4	Rule 5(2) (k)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/240107/2025
						20		145.80000		

Supply of wood-saving cooking appliances and other forest produce saving devices in forest fringe villages (Rule 5(2) (l)										
1	Along Forest Division	West Siang District	Supply of Wood Saving Cooking appliances for the forest fringe villages to reduce deforestation	West Siang	120	Nos	6.00000		28°10'17.64"N 94°48'2.35"E	244459
	Tawang FD	Tawang	Manual/Semi-Automatic Biomass Briquette Press	Jang	1	Nos	4.500	Rule 5 (2)(L)		FC/CP/W/243774/2025
			Wages for making of Biomass briquette @ 3 DLS per each Range for 6 months @ 18500 PM	Jang	3	Nos	3.330	Rule 5 (2)(L)		
			Cost of accessories and tools for construction of working shed, logistic support and collection and making of briquette	Jang	1	Nos	1.500	Rule 5 (2)(L)		
	Tawang FD	Tawang	Manual/Semi-Automatic Biomass Briquette Press	Lumla	1	Nos	4.500	Rule 5 sub rule (2)(L)	9.330	FC/CP/W/243776/2025
			Wages for making of Biomass briquette @ 3 DLS per each Range for 6 months @ 18500 PM	Lumla	3	Nos	3.330			
			Cost of accessories and tools for construction of working shed, logistic support and collection and making of briquette	Lumla	1	Nos	1.500			
	Tawang FD	Tawang	Manual/Semi-Automatic Biomass Briquette Press	Tawang	1	1	4.500		9.33	FC/CP/W/243779/2025
			Wages for making of Biomass briquette @ 3 DLS per each Range for 6 months @ 18500 PM	Tawang	3	3	3.330			
			Cost of accessories and tools for construction of working shed, logistic support and collection and making of briquette	Tawang	1	1	1.500			
12	Namdapha National Park & Tiger Reserve	Changlang	Providing CGI sheet, Poultry, Piggery, and other essentials items in forest fring villages aims to encourage sustainable practices and discourage deforestation	All ranges	5		5.000			FC/CP/W/224048/2025
						140		38.99000		
Management of biological diversity and biological resources (Rule 5(2)(m)										
9	Likabali Forest Division	Lower Siang	Management of Water Bodies with Fruit species plantation around the lake to attract birds & animals	Germe Lake Laipulia Range	20	ha	5.35400	Rule 5(2)(m)	N 270 34' 23.70" E 940 23' 52.79" N 270 34' 17.11" E 940 23' 52.29" N 270 34' 24.74" E 940 23' 34.44" N 270 34' 28.22" E 940 23' 35.07"	238938

10	Likabali Forest Division	Lower Siang	Management of Water Bodies with Fruit species plantation around the lake to attract birds & animals	Magi Lake near Kane WLS	20	ha	5.36400	Rule 5(2)(m)	N 270 45' 16.7" E 940 40' 37.08" N 270 45' 11.01" E 940 40' 46.03" N 270 44' 52.18" E 940 40' 29.46" N 270 44' 46.37" E 940 40' 37.74"	239010
1	Along Forest Division	Leparada District	Creation of Biodiversity park	Ragi Doke	1	Nos.	49.70000	Rule 5(2)(m)	28°01'54.19"N 94°36'54.24"E 28°01'51.21"N 94°36'58.71"E 28°01'48.92"N 94°36'56.76"E 28°01'49.66"N 94°36'52.00"E	239964
2	Along Forest Division	Leparada District	Creation of Arboretum at Chisi under Basar Forest Range	Chisi	1	No	38.75167	Rule 5(2)(m)	N27°53'25.74" E94°45'39.78" N27°53'26.34" E94°45'40.04" N27°53'27.81" E94°45'38.28" N27°53'31.25" E94°45'35.38"	244665
	Banderdewa FD	Papum Pare	Establishment of Bio diversity Park at Bogoli under Gumto Circle	Doimukh Range	1	No	20.00000	Rule 5(2)(m)	27 11 50.06 N 93 51 44.34 E 27 11 59.06 N 93 51 33.03 E 27 11 52.07 N 93 51 45.03 E 27 11 59.08 N 93 51 32.03 E	236302/2025
	Banderdewa FD	Papum Pare	C/o Urban Bio Diversity Park at CCF office Banderdewa	Banderdewa	1	No	12.50000	Rule 5(2)(m)	27° 5'41.26"N 93°49'53.24"E 27° 5'41.62"N 93°49'58.81"E 27° 5'39.00"N 93°49'59.84"E 27° 5'36.88"N 93°49'57.10"E 27° 5'38.07"N 93°49'52.67"E	236306/2025
	Bomdila Forest Division	West Kameng	C/o Rhododren park at Mandala Top under Dirang Forest Range	Dirang FR	1	no	50.00000	Rule 5 (2) (m)	27°16'21.00"N 27°16'16.18"N 27°16'11.66"N 27°16'18.58"N 92°15'12.00"E 92°15'01.06"E 92°14'45.20"E 92°14'42.87"E	221149/2025
	Hapoli FD		Biodiversity Garden	Hitu	1	ha	25	Rule 5 (2) m	27°28'42.97"N 93°40'34.01"E 27°28'45.10"N 93°40'29.73"E 27°28'48.72"N 93°40'31.61"E 27°28'50.12"N 93°40'34.84"E 27°28'46.43"N 93°40'39.37"E	222508/2025
	Hapoli FD		Biodiversity Interpreter center	Lempia	1	nos	100	Rule 5 (2) m	27°36'11.59" N 93°50'1.64" E 27°36'11.82" N 93°50'1.47" E 27°36'12.23" N 93°50'2.85" E 27°36'12.40" N 93°50'2.79" E	228481/2025

	Hapoli FD		Construction of Bamboo hut for display of biological diversity	Sikhe			25	Rule 5 (2) m	Sikhe Near Butterfly Park 27°37'2.44"N 93°49'3.47"E	247182/2025
1	Khellong forest division	West kameng	Creation of Biological Park at Khellong under Foothills Range	Khellong	20	Ha	300.00	Rule 5(2)(m)	27°0'45.79" N 92°25'2.50" E 27°0'49.79" N 92°25'9.70" E 27°0'40.05" N 92°25'8.72" E 27°0'45.62" N 92°26'14.53" E	FC/CP/NV/245086/2025
49	Shergaon Forest Division	West Kameng	Creation of Biological Park at Shergaon	Shergaon	1	Nos	50.00000	Rule 5 (2)(m)	27° 07'05.7"N 92° 15'50.5"E 27° 07'04.5"N 92° 15'50.5"E 27° 07'05.0"N 92° 15'45.7"E	FC/CP/NV/235220/2025
23	Anini FD	Dibang Valley	Creation of Fish Breeding Shelter point at Kaho water fall area for seasonal fish breeding inside DWLS	DWLS	1	No	5.00000	5(2)m	N29°03'16.14 E096°00'41.68	242450
15	Anini FD	Dibang Valley	Making of Artificial pond at Etalin to trap the runoff water to improve the habitat for flora & Fauna at New Aropo	Etalin Range	5	No	30.00000	5(2)m	N-28°36'41.22 E-95°53'21.02	242423
41	Deomali	Tirap	Management of biological diversity & biological resources at Namsang VFR under Deomali Range to secure the VFR area in the form of Botanical Garden to preserve the endemic species and to explore medicinal value species. In addition, it will also help to protect VFR areas from the illegal forest activities & encroachment and promote eco-tourism.	Mopaya under Deomali Range	30	Ha.	300.00	5(2)(m)	A-27°14'54"N 95°30'34"E B-27°14'55"N 95°30'45"E C-27°15'00"N 95°30'52"E D-27°14'52"N 95°31'03"E E-27°14'41"N 95°30'52"E F-27°14'41"N 95°30'34"E	222513
42	Deomali	Tirap	Survey & Exploration on the Extraction of Edible Oil from wild fruit seeds on PILOT BASIS under management of biological diversity & biological resources under Deomali Forest Division.	Deomali Forest Division	5	Ha.	5.00	5(2)(m)	NA	222528
43	Deomali	Tirap	Spillover of 2024-25 of 50 Ha. Management of biological diversity & biological resources at Borduria VFR under Borduria Range to secure the VFR area in the form of Botanical Garden to preserve the endemic species and to explore medicinal value species. In addition, it will also help to protect VFR areas from the illegal forest activities & encroachment and promote eco-tourism, wherein 2.00 cr was sanctioned for 20 Ha. against 5.00 cr for 50 ha.	Borduria VFR under Borduria Forest Range	30	Ha.	300.00	5(2)(m)	27°7'32.00"N 95°26'13.00"E 27°7'24.86"N 95°25'26.52"E 27°7'14.00"N 95°25'8.00"E 27°7'10.26"N 95°24'55.67"E 27°7'2.34"N 95°24'48.72"E 27°6'39.03"N 95°24'44.89"E 27°6'39.27"N 95°24'50.40"E 27°7'29.73"N 95°26'17.47"E	222523
44	Deomali	Tirap	Management of biological diversity & biological resources inside the Arboretum under Borduria Forest Range.	Borduria Forest Range	5	Ha.	100.00	5(2)(m)	27°6'32.67"N 95°24'42.71"E 27°6'37.4"N 95°24'43.20"E 27°6'54.33"N 95°24'46.00"E 27°6'33.76"N 95°23'47.04"E 27°6'23.38"N 95°23'49.14"E	222526

45	Deomali	Tirap	Management of biological diversity & biological resources for maintenance of Botanical Garden at Borduria created during 2023-24 - 4 Nos. Wages as Mali for watering, weeding of nursery and general maintenance of Botanical Garden @18000/- pm X 12 months.	Borduria Forest Range	4	Nos.	8.64	5(2)(m)	NA	225570
	Khonsa FD	**Tirap**	Management of Biological diversity and Biological natural resources at Khonsa under Khonsa Forest Range to secure the forest area in the form of Botanical Garden to preserve the endemic species and to explore medicinal species. In addition, it will serve to check on illegal activities and encroachment and promote Eco-tourism.	Khonsa	1	Ha	100.00	5(2) (m)	N26°59'20.55" E95°30'10.70" N26°59'20.43" E95°30'8.73" N26°59'19.05" E95°30'10.79"	FC/CP/W/225695/2025
	Khonsa FD	**Tirap**	Management of Biological diversity and Biological natural resources at Pullong (Near Lowangdong Public school) under Khonsa Forest Range to secure the forest area in the form of Botanical Garden to preserve the endemic species and to explore medicinal species. In addition, it will serve to check on illegal activities and encroachment and promote Eco-tourism.	Pullong	3	Ha	200.00		27° 3'44.78"N 95°27'7.57"E, 27° 3'43.54"N 95°27'10.96"E, 27° 3'50.59"N 95°27'6.83"E	FC/CP/W/225695/2025
	Khonsa FD	**Tirap**	Management of Biological diversity and Biological natural resources at Lainwang (Upgradation and Extension of the existing park)under Khonsa Forest Range to secure the forest area in the form of Botanical Garden to preserve the endemic species and to explore medicinal species. In addition, it will serve to check on illegal activities and encroachment and promote Eco-tourism.	Lainwang	1	Ha	75.00		27° 4'20.23"N 95°38'17.72"E, 27° 4'19.68"N 95°38'21.06"E, 27° 4'17.63"N 95°38'20.14"E	FC/CP/W/225697/2025
	Khonsa FD	**Tirap**	Management of Biological diversity and Biological natural resources at Dadam under Khonsa Forest Range to secure the forest area in the form of Botanical Garden to preserve the endemic species and to explore medicinal species. In addition, it will serve to check on illegal activities and encroachment and promote Eco-tourism.	Dadam	1	Ha	50.00		26°54'43.26"N 95°27'28.39"E, 26°54'40.41"N 95°27'22.98"E, 26°54'39.75"N 95°27'27.20"E	FC/CP/W/224204/2025
	Khonsa FD	**Tirap**	Management of Biological diversity and Biological natural resources at Lazu under Khonsa Forest Range to secure the forest area in the form of Botanical Garden to preserve the endemic species and to explore medicinal species. In addition, it will serve to check on illegal activities and encroachment and promote Eco-tourism.	Lazu	1	Ha	50.00		N26°53'27.3" E95°34'36.3" N26°53'22.3" E95°34'36.8" N26°53'23.7" E95°34'33.1" N26°53'27.7" E95°34'32.5"	FC/CP/W/224211/2025

	Khonsa FD	**Tirap**	Management of Biological diversity and Biological natural resources at Tupi under Khonsa Forest Range to secure the forest area in the form of Botanical Garden to preserve the endemic species and to explore medicinal species. In addition, it will serve to check on illegal activities and encroachment and promote Eco-tourism.	Tupi	1	Ha	75.00		N26°58'32.75"E95°27'53.79", N26°58'31.26"E95°27'50.84", N26°58'48.17"E95°27'33.12", N26°58'42.95" E95°27'30.78"	FC/CP/W/234188/2025
	Khonsa FD	**Tirap**	Management of Biological diversity and Biological natural resources at Borduria under Khonsa Forest Range to secure the forest area in the form of Botanical Garden to preserve the endemic species and to explore medicinal species. In addition, it will serve to check on illegal activities and encroachment and promote Eco-tourism.	Borduria	1	Ha	125.00		N27° 2'47.74" E95°27'49.57", N27° 2'48.58" E95°27'43.88", N27° 2'52.26" E95°27'41.47"	FC/CP/W/239688/2025
4	Biological Park Itanagar	Papumpare	Creation of seed orchards at Biosphere reserve area Biological Park, Itanagar	Biolcgical Park Itanagar	2	Ha	1.85548	5(2)(m)	27° 3' 55.313" N 93° 35' 5.633" E 27° 3' 51.561" N 93° 35' 5.476" E 27° 3' 52.170" N 93° 35' 2.631" E 27° 3' 57.096" N 93° 35' 1.057" E	FC/CP/W/230025/2025
21	Mehao WLS	LDV	Training programme and exposure tour for staffs on forestry and wildlife management alongwith inventorisation of biological resources within the division	MWLS	1	Nos	3.500	Rule 5 (2)(m)		FC/CP/W/226215/2025
17	Mehao WLS	LDV	Wildlife Conservation and Nature Education at School of fringe village	Koronu, MWLS	1	L/s	2.0700	Rule 5(2)(m)	28° 3'42.40"N, 95°55'41.16"E	FC/CP/W/244018/2025
1	Mouling Wildlife Division	Upper Siang	Collection of orchids from disturbed localities and rehabilitation in the orchidarium and Botanical garden at Jengging Wildlife Range	Jengging under Jengging WL Range	1	L/s	4.00	5(2)m	28°32'50.46"N 95°3'45.28"E	FC/CP/W/242326/2025
2	Mouling Wildlife Division	Upper Siang	Inventorization of Bioresources- Preparation of Public Biodiversity Register for documenting the biological diversity and traditional knowledge associated with the bioresources of Mouling National Park under the mandates of Biological Diversity Act 2002	Jengging, Mouling wildlife Division office	1	L/s	2.00	5(2)m	28°32'54.49"N 95°3'43.63"E	FC/CP/W/243853/2025
3	Mouling Wildlife Division	Upper Siang	Capacity building of Frontline staffs through exposure tour to other protected areas and learn different Management aspects of protection duties performed in other PAs for effective management of biological diversity of the MNP	Jengging, Mouling wildlife Division office	1	L/s	2.00	5(2)m	28°32'54.49"N 95°3'43.63"E	FC/CP/W/243856/2025

23	Namdapha National Park & Tiger Reserve	Changlang	Namdapha Butterfly Meet cum festival	Deban	1	Nos	25.000	5 (2) (m)	27°29'46.47"N 95°23'32.26"E	FC/CP/W/231423/2025
	Pakke WLS & TR	Pakke Kessang	Inventorization of Biological Resource under Pakke TR by Provision of tours/training/meeting for staff & officer of Division Level management of forestry & wildlife	Pakke TR	200	No	6	Rule 5(2) (m)		FC/CP/W/190474/2024
	Pakke WLS & TR	Pakke Kessang	Creation and development of grassland for wildlife habitat under following Range i.e. Seijosa - 15 ha, Tipi - 8 Ha &Rilloh - 5 Ha	Pakke TR	22	Ha	27.5	Rule 5(2) (m)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/232498/2025
	Pakke WLS & TR	Pakke Kessang	Formation of Biodiversity Management Committee and People Biodiversity Register under Pakke TR	Pakke TR	5	No	10	Rule 5(2) (m)		FC/CP/W/240394/2025
				228		392		2189.24515		
						164				
Establishment, upgradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials (Rule 5(3)(a))										
27	Likabali Forest Division	Lower Siang	Raising of Seedlings in department Nursery in different location at Hightech Nursery Upper Colony = 50407, Likabali Headquarter Nursery = 50407, Misaman Beat Nursery = 24953, Gensi Nursery = 24954, Kangu HQ Nursery = 49913, Dipa Beat Nursery = 50407 for Forest Festival, Township plantation, free distribution to the public during Seva Aapka Dwar/ Mission Life/ Independance Day/ Republic Day/ Statehood Day etc (5 Nurseries) = 251041 Nos.	Likabali, Dipa, Kangku, Kamte	251041	Location	45.18738	Rule 5 (3) (a)	N 27° 39' 33.97" E 94° 42' 52.91" N 27° 39' 40.47" E 94° 42' 14.41" N 27° 37' 09.75" E 94° 35' 09.47" N 27° 37' 34.33" E 94° 37' 50.33" N 27° 42' 02.95" E 94° 50' 01.09" N 27° 50' 24.58" E 94° 38' 01.40"	239477
1	Along Forest Division	Leparada District	Creation of Forest Nursery at Basar, Leparada	Basar	48000	Nos	14.88000	Rule 5(3) a	1.N27°58'56.82" E94°42'11.83" 2.N27°58'17" E94°42'12.64" 3.N27°56'52.82" E94°42'12.98" 4.N27°58'57.10" E94°42'11.83"	238620
2	Along Forest Division	Leparada District	Raising of saplings for free distribution	Basar	16000	Nos	4.96000	Rule 5(3) a	N27°58'40.64" E94°41'19.92" N27°58'40.62" E94°41'20.14" N27°58'40.29" E94°41'19.93" N27°58'40.47" E94°41'19.92"	238653
3	Along Forest Division	Leparada District	Raising of seedlings for free distribution	Gori, Basar	90000	Nos	27.90000	Rule 5(3) a	N27°59'01.24" E94°41'41.41" N27°59'01.54" E94°41'41.40" N27°59'01.53" E94°41'40.60" N27°59'01.19" E94°41'40.76"	238659

7	Along Forest Division	West Siang District	Raising of Saplings for the distribution during Seva Aapke Dwaar Campaign, Van Mahotsav, World Environment day	Liromoba	25806	Nos	8.00000	Rule 5(3) a	28°04'45.26"N 94°29'52.66"E	237126
8	Along Forest Division	Shi-Yomi District	Raising of Saplings for the distribution during Seva Aapke Dwaar Campaign, Van Mahotsav, World Environment day	Mechuka	20000	Nos	6.20000	Rule 5(3) a	28°35'55.17"N 94° 8'3.54"E	244452
2	Kurung Kumey FD	Kurung Kumey	Propagation of 25000 Seedlings in DelangangLangloth-II Nursery under Nyapin Range	Sangram Forest Range	31667	No	5.7	Rule 5(3) (a)		FC/CP/W/232051/2025
52	Shergaon Forest Division	West Kameng	Raising of seedling of wild edible fruit tree at Elephant Flat at Nursery YOC 2024-25	Elephant Fat	58000	Nos	17.98000	Rule 5 (3) (a)	27°5'27.61"N 27°5'27.56"N 27°5'27.43"N 27°5'27.52"N 92°35'22.45"E 92°35'22.56"E 92°35'22.32"E 92°35'22.10"E	FC/CP/W/241334/2025
	Tawang FD	Tawang	Raising of Saplings of local fruit bearing and medicinal plant species (Wild cherry plants, Cornus capitata, Taxus wallichiana etc)	Lumla	10000	Nos	1.90	Rule 5 Sub Rule(3)(a)		FC/CP/W/234118/2025
	Tawang SFD	Tawang SFD	Raising of saplings of local fruit bearing and medicinal plant species (wild Cherry plants , Cornus capitata , taxus wallichiana etc)	Tawang Range	10000	nos	1.900	Rule 5 Sub-rule (3)(a)	1) 27°35'20.84"N, 91°53'33.24"E 2) 27°35'22.07"N, 91°53'33.67"E	FC/CP/W/243915/2025
33	Anini FD	Dibang Valley	Raising of polypot seedling for free distribution to public through life mission promotion at Chai Pani under Dibang Wildlife Range	Chai Pani	28800	No	5.47200	5(3)a	N29°00'15.57 E096°58'13.19	242465
	Khonsa FD	Tirap	Raising of quality seedlings at the existing Khonsa modern nursery at Khonsa	Khonsa	25000	Nos	4.50	5.3.a	N26°59'17.8" E95°30'02.7" N26°59'20.1" E95°30'05.9"	FC/CP/W/234259/2025
	Khonsa FD	Tirap	Raising of quality seedlings at the existing Modern nursery at Bera	Bera	25000	Nos	4.50	5.3.a	N26°57'12.59" E95°23'50.11"	FC/CP/W/234073/2025
	Khonsa FD	Tirap	Raising of seedling for free distribution to the publics at Lazu Forest Nursery.	Lazu	30000	Nos	5.40	5.3.a	N26°53'42.9" E95°34'42.3" N26°53'43.1" E95°34'41.7" N26°53'43.5" E95°34'42.5" N26°53'44.0" E95°34'42.3"	FC/CP/W/224072/2025
						669314		154.47938		
25	Likabali Forest Division	Lower Siang	Establishment of Model Nursery	Kamle Under Laipuli Range	1	No.	100.00000	Rule 5 (3) (a)	N 270 37' 15.17" E 940 35' 25.06" N 270 37' 11.95" E 940 35' 14.27" N 270 37' 9.39" E 940 35' 16.41" N 270 37' 11.89" E 940 35' 25.20"	239119
4	Along Forest Division	Shi-Yomi District	Creation of Modern Nursery	Mechuka	1	Nos	30.00000	Rule 5(3) a	28°35'6.80"N 94°08'59.51"E 28°35'5.87"N 94° 8'59.96"E 28°35'6.24"N 94° 9'0.43"E 28°35'7.02"N 94° 8'59.51"E	240484

5	Along Forest Division	West Siang District	Creation of Modern Nursery	Ragi Doke	1	nos.	49.50000	Rule 5(3) a	28° 1'53.08"N 94°36'57.08"E 28° 1'52.17"N 94°36'55.67"E 28° 1'51.65"N 94°36'57.10"E 28° 1'52.19"N 94°36'58.11"E	239950
98	Daporijo Forest Division	Upper Subansiri	Establishment of Modern nursury at Yegi under Batak Village	Yegi under Batak Village	1	No	40.00000	Rule 5(3)(a)	N-28 01' 22.01"E-94 11'17.43" N-28 01' 22.74"E-94 11'16.28" N-28 01' 23.56"E 94 11'16.53" N-28 01' 25.49"E 94 11'17.61" N-28 01' 23.91"E-94 11'19.01" N-28 01' 22.98"E-94 11'18.80" N-28 01' 22.75"E-94 11'17.92"	244071
99	Daporijo Forest Division	Upper Subansiri	Establishment of Modern nursury at Riba Yortar	Riba Yortar Village	1	No	40.00000	Rule 5(3)(a)	N-27 59' 01.90"E-94 18'01.52" N-27 59' 00.65"E-94 18'01.70" N-27 59' 00.43"E 94 18'01.05" N-27 59' 01.83"E 94 18'00.88"	244072
1	Yingkiong Forest Division	Siang	Creation of Modern Nursery	Bolang Forest Range, Bolang.	1	No	30.00000	Rule 5(3)(a)	28°19'23.41"N, 94°57'6.46"E; 28°19'23.10"N, 94°57'6.94"E; 28°19'22.73"N 94°57'7.45"E; 28°19'22.37"N, 94°57'7.19"E;	244717/2025
	Banderdewa FD	Papum Pare	Establishment of nursery for beautification	Banderdewa	1	No	**6.00000**		27° 5'50.24"N 93°49'37.25"E 27° 5'49.86"N 93°49'37.00"E 27° 5'50.44"N 93°49'36.84"E	223559/2025
	Hapoli FD		Creation of Nursery for timely activities of plantation and seedling growing for public distribution.	Boasimla	1	ha	30	Rule 5 (3) a	27°43'31.15"N 93°57'47.79"E 27°43'30.31"N 93°57'48.37"E 27°43'29.61"N 93°57'48.25"E 27°43'30.18"N 93°57'47.28"E	222506/2025
1	Kra Daadi	Kra Daadi	Creation of Nursery at Chambang	Chambang Range	1	No	11.00	5(3)(a)	27°48'1.34"N, 93°46'46.41"E	FC/CP/W/235099/2025
3	Kurung Kumey FD	Kurung Kumey	Establishment of Hi-Tech Nursery at Peel village	Sangram Forest Range	1	No	78	Rule 5(3) (a)		FC/CP/W/232053/2025

	Kurung Kumey FD	Kurung Kumey	Creation of Modern Nursery at Si-Niorang under Koloriang Range	Under Koloriang	1	No	14.23	Rule 5(3) (a)		FC/CP/W/242954/2025
53	Shergaon Forest Division	West Kameng	Creation of Mini Botanical Garden at Khik Sabha Ground, Rupa 90 sq.mtr	Rupa	1	Nos	6.00000	Rule 5 (3) (a)	27° 12'7.93"N 92°23'49.72"E 27° 12'8.09"N 92°23'49.41"E 27° 12'8.09"N 92°23'49.22"E 27°12'7.61"N 92°23'49.16"E	FC/CP/W/224058/2025
16	Anini FD	Dibang Valley	Creation of Green Net nursery of indigenous spp. For free distribution to local people for trust building	Etalin Range	1	No	9.12000	5(3)a	N-28°36'16.42 E-95°51'38.04	242425
3	Anjaw Forest Division	Anjaw District	Creation of Modern Nursery at Hawai,Prepararion of Mother Bed 3 x 1m x10 Nos i/c Soil Working,Manuring,Cost Of Manure,Provision of Shade Over Nursery Bed,Cost of Garden Equipment,Collection of seeds ,Transplantation of sapling 250 per bed x 10 beds i/c weeding and watering etc	Hawai	1	Nos	10.00	5(3)(a)	N-27° 53' 13.53" E-96° 49' 07.43" N-27° 53' 13.96" E-96° 49' 07.22" N-27° 53' 14.12" E-96° 49' 08.01" N-27° 53' 13.80" E-96° 49' 08.12"	244485
3	Lohit FD		Creation of Model Nursery	Tezu Range	1	No	₹ 79.56	Rule 5 (3) (a)		244471
33	Namsai FD	Namsai	Creation of Modern Nursery at Manabhum Range.	Manabhum Range	1	Nos	70.0	Rule 5(3) (a)	N27°44'48.46" E95°55'38.23" N27°44'46.86" E95°55'44.01" N27°44'44.68"E95°55'43.74" N27°44'46.40"E95°55'37.89"	232347
34	Namsai FD	Namsai	Creation of Modern Nursery at Namsai Range.	Namsai Range	1	Nos	70.0	Rule 5(3) (a)	N27°40'1.98" E95°51'6.95" N27°39'59.43" E96°51'6.80" N27°39'58.94"E95°51'5.27" N27°39'59.25"E96°51'1.37"	232352
35	Namsai FD	Namsai	Creation of Hi-Tech Nursery at Medo Range.	Medo Range	1	Nos	75.06252	Rule 5(3) (a)	N27°47'27.32" E96°10'48.95" N27°47'27.28" E96°10'50.62" N27°47'26.75"E96°10'51.63" N27°47'22.93"E96°10'49.71" N27°47'23.11"E96°10'49.13"	237508
48	Deomali FD	Tirap	Creation of Model Nursery at Borduria Forest Range	Borduria Forest Range	1	No.	50	5(3)(a)	A-27°06'51"N 95°24'48"E B-27°06'51"N 95°24'52"E C-27°06'48"N 95°24'52"E D-27°06'48"N 95°24'47"E	222594

23	Kanubari FD	Longding	Creation of Modern Nursery at Tissa	Tissa	1	No.	20.00	5 (3) (a)	26°53'13.18"N, 95°22'31.90"E 26°53'14.74"N, 95°22'33.64"E 26°53'17.25"N, 96°22'32.55"E 26°53'15.66"N, 96°22'30.95"E	221201
	Khonsa FD	Tirap	Establishment of Modern Nursery at Khela Beat	Khela	0.5	Ha	15.00	5(3)(a)	N27° 1'35.15" E96°3'38.13"	FC/CP/W/239690/2025
	Nampong FD	Changlang	Establishment of modern nurrsery	Diyun Range	4	ha	80.00	5(3)(a)	27°32'42.40"N 96° 05'32.30"E 27°32'42.20"N 96° 5'32.48"E 27°32'41.97"N 96° 5'31.96"E 27°32'42.19"N 96° 5'31.81"E	242621
	Nampong FD	Changlang	Establishment of modern nurrsery	Lalpur	4	ha	72.53	5(3)(a)	27°17'43.51"N 96° 2'19.20"E 27°17'43.53"N 96° 2'21.85"E 27°17'43.01"N 96° 2'22.17"E 27°17'42.75"N 96° 2'19.41"E	240954
5	Biological Park Itanagar	Papumpare	Creation of Model Nursery	Biological Park Itanagar	0.005	ha	50	5(3)(a)	27° 4' 15.746" N93° 35' 3.267" E 27° 4' 15.373" N 93° 35' 3.586" E 27° 4' 13.871" N 93° 35' 7.820" E 27° 4' 13.559" N 93° 35' 10.210" E	FC/CP/W/247162/2025
1	Mouling Wildlife Division	Upper Siang	Creation of model nursery at Jengging (0.8 ha)	Jengging under Jengging Wildife Range	1	Nos	20	5(3)a	28°32'50.73"N 95° 3'48.67"E 28°32'52.45"N 95° 3'48.64"E 28°32'52.15"N 95° 3'46.57"E 28°32'50.53"N 95° 3'46.63"E	FC/CP/W/242329/2025
2	SFD Itanagar	S.F.Range,Nat	Creation of Modern Hi-Tech Nursery i.c site development, Security Fencing, Labour Shed, working shed by sides Raising of seedlings at Karshingsha (Banderdewa) under S.F. Range, Naharlagun (Phase I)	Karshingsha (Banderdewa)	1	1 No.	50.00	Rule 5(3)(a)	N 27°07'07.27" N 27°07' 06.75" N 27°07' 07.71" N 27°07' 07.28" E 093°47'47.05" E 093°47'44.12" E 093°47'47.12" E 093°47'44.07"	FC/CP/W/234616/2025
7	SFD Itanagar	S.F.Range,Nat	Construction of Seeds beds at C-Sector Forest Nursery, under S.F. Range, Naharlagun.	C-Sector Forest Nursery, Naharalgun	25	25 Nos.	20.00	Rule 5(3)(a)	N 27° 06'17.27" N 27° 06'16.70" N 27° 06'16.45" N 27° 06'17.12" E 093° 41' 07.33" E 093°41' 07.96" E 093°41' 07.19" E 093°41' 07.84"	FC/CP/W/234623/2025

9	SFD Itanagar	S.F.Range,Nah	Construction of Green House at C-Sector Forest Nursery, Naharlagun @ 7.50 Lakhs	-Do-	2	2 Nos.	15.00	Rule 5(3)(a)	N27° 06' 16.37" N27° 06' 16.57" N27° 06' 17.21" N27° 06' 16.97" E093° 41' 04.72" E093° 41' 04.39" E093° 41' 05.05" E093° 41' 05.58"	FC/CP/W/234625/2025
25	SFD Itanagar	I.G.Park Range, Itanagar	C/o Green house at Banquet Hall	Banquet House	1	1	10.00	Rule 5(3)(a)	N-27° 05' 58.42" N-27° 05' 58.31" N-27° 05' 58.01" N-27° 05' 58.03' E-93° 37' 23.55" E-93° 37' 23.64" E-93° 37' 23.43" E-93° 37' 23.52"	FC/CP/W/247101/2025
					49	58.505		1150.99844		
						9.505				
Promoting conservation, sustainable use and documentation of biological diversity including preservation of habitats, conservation of land and folk varieties and cultivars, domesticated stocks and breeds of animals and micro organisms and chronicling of knowledge relating to biological diversity. ({Rule 5(3)(b)}										
10	Along Forest Division	West Siang, Shi-Yomi, Leparada & Siang	Promoting Conservation Sustainable use & document of biological diversity documentation of floral and faunal diversity bio diverasity of the protected areas and other forest areas.	All Ranges	50	Nos.	7.54000	Rule 5(3) b	28°36'54.95"N 94° 8'3.54"E	236827
1	Kra Daadi	Kra Daadi	Documentation of diverse species of Butterflies and Orchids and Native/folk medicinal species in Kra Daadi District	Palin/Chamban g/Yorda/ Tali	1	No.	1.13	5(3)(b)		FC/CP/W/235103/2025
	Tawang FD	Tawang	Balance Amount to Community participation, i)Shocktsen VFR, ii) Shakti VFR ,iii) Gispu VFR iv) KudungVFR, v) Bieteng VFR.	Lumla Range	1		5.64	Rule 5 Sub rule (3)(b)	Note: - Entry point Activities Balance amount to be paid. 1) First Part 60% Paid 2) 2nd Part 90-% paid out of 40 % Balnce amount. This balance amount is during the year 2019-2020	FC/CP/W/245013/2025
1	Seppa FD	East Kameng	Creation of herbarium for preservation of local important flora	Division	1	Number	10	Rule 5(3) b		FC/CP/W/229388/2025
	Seppa FD	East Kameng	Construction of Eco Tourism at Borne Myodi Palang Singri	C/Tajo	1	Number	300	Rule 5(3) b		FC/CP/W/247165/2025

49	Deomali FD	Tirap	Promoting consevation, sustainable use and documentation of biological diversity available at Namsang VFR and Mopaya VFR under Deomali Forest Range in the form of Forest Musuem, also to preserve the endemic species with special emphasis to Hollong and to explore medicinal value species.	Deomali under Deomali Range	1	No.	100	5(3)(b)	A-27°14'53"N 95°30'18"E B-27°14'52"N 95°30'20"E C-27°14'51"N 95°30'19"E D-27°14'50"N 95°30'18"E E-27°14'51"N 95°30'17"E F-27°14'52"N 95°30'17"E	243385
	Kamlang TR & WLS	Lohit	Documentation of Orchid Diversity	KTR	1		2	Rule 5(3) b		FC/CP/W/236445/2025
1	Mouling Wildlife Division	Upper Siang	Survey and documentation of butterfly and moth diversity of Mouling National Park.	Ramsing and nearby areas under Ramsing Wildlife Range	1	Nos.	5	5(3)b	28°39'23.04"N 94°58'37.86"E	FC/CP/W/242335/2025
2	Mouling Wildlife Division	Upper Siang	Upgradation of Nature-cum-Wildlife Education Centre at Ramsing with Bird call Interactive kiosk, Exhibit panels, Display models of wildlife, sound system, etc	Ramsing under Ramsing Wildlife Range	1	Nos	6.045	5(3)b	28°39'22.83"N 94°58'37.21"E	FC/CP/W/243582/2025
4	Orchid Division, SFRI, Chimpu	West Kameng	Raising of orchid seedlings through micro-propogation and maintenance of Lab equipment at ORC, Tippi	Tippi	1	No	5.00	5(3)(b)	N27°02'03" E 92°36'27"	FC/CP/W/223887/2025
8	Silviculture Division	West Kameng	Labelling of Orchid in ORC Tippi by QR code	Orchid Research Centre, Tippi	500	Nos	1.50	5(3)(b)	N 27°2'6.99" E 92°36'25.28" N 27°2'7.93" E 92°36'25.62" N 27°2'7.36" E 92°36'25.92" N 27°2'6.99" E	FC/CP/W/223898/2025
10	Silviculture Division	West Kameng	Orchid Seedling Development for conservation of wild species	Orchid Research Centre, Tippi	1	L/s	2.00	5(3)(b)	N 27°01'59.64" E92°36'36.106" N 27°1'59.6" E 92°36'36.17" N 27°1'59.11" E 92°36'36.21" N 27°1'59.51" E 92°36'36.27"	FC/CP/W/223908/2025
13	Silviculture Divison	West Kameng	Procurement of Cymbidium Hybrid and vegetative multiplication of hybrid	Sessa	200	nos	3.00	5(3)(b)	N 27°6'16.1" E92°31'35.5" N 27°6'16.28" E 92°31'33.15" N 27°6'15.2" E 92°31'32.9 N 27°6'15.27" E 92°31'32.85"	FC/CP/W/223911/2025
16	Silviculture Division	Namsai	Preparation of Herbarium at Namsai Research Nursery	Namsai	120	Sqm	5.00	5(3)(b)	N 27°40'09" E95°51'45"	FC/CP/W/223979/2025
	Silviculture Division	Papumpare	Printing & Publication	Chimpu	500	No	15.00	5(3)(b)		FC/CP/W/244136/2025
						1260				

			Sub-Total of Rule 5(3) (b)			**1380**		**468.86**		
Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife. {Rule 5(3)(C)}											
32	Likabali Forest Division	Lower Siang	Purchase of computer & accessories (2 Nos.) and setting up of video conferencing system (1 No.)	Likabali FD	1	No	3.00000	Rule 5(3)(c)		239153
1	Along Forest Division	West Siang District	**Purchase of Equipment**	**Aalo**	**6**	**L/s**	7.00000	Rule 5(3)(c)		240493
######	Pasighat Forest Division	East Siang	Purchase of Surveiliance Drone Djinspire 3 combo with x9 Drone camera 1 set	Pasighat	1	No	1.30000	Rule 5(3)(c)	N-28°3'56.54 E-95°19'14.83	223707
2	Pasighat Forest Division	East Siang	Purchase of Range finder	Pasighat	1	No	0.07000	Rule 5(3)(c)	N-28°3'56.54 E-95°19'14.83	223763
3	Pasighat Forest Divison	East Siang	Purchase of Alti Meter	Pasighat	1	No	0.03000	Rule 5(3)(c)	N-28°3'56.54 E-95°19'14.83	223765
4	Pasighat Forest Division	East Siang	Purchase of Inflatable Tent -outdoor large inflatable camping tent with pump water [proof 4 season glam ping house tent for 4-6 person	Pasighat	1	No	0.70000	Rule 5(3)(c)	N-28°3'56.54 E-95°19'14.83	223770
5	Pasighat Forest Division	East Siang	Purchase of telescope (Zeiss victory Harpia 95 sporting scope body)	Pasighat	1	No	2.60000	Rule 5(3)(c)	N-28°3'56.54 E-95°19'14.83	223775
6	Pasighat Forest Division	East Siang	Drone Trainer	Pasighat	1	No	0.30000	Rule 5(3)(c)	N-28°3'56.54 E-95°19'14.83	223778
7	Pasighat Forest Divison	East Siang	Purchase of Set up of Video Conference Facilities including purchase of Round Table for 50 members capacity along with sound system	Pasighat	1	No	4.00000	Rule 5(3)(c)	N-28°3'56.08 E-95°19'15.19	226334
8	Pasighat Forest Division	East Siang	Purchase of Office Stationaries and Equipment	Pasighat	1	No	0.50000	Rule 5(3)(c)	N-28°3'56.16 E-95°19'15.14"	226348

9	Pasighat Forest Division	East Siang	POL/Maint. of Vechicles	Pasighat	1	No	1.42000	Rule 5(3)(c)	N-28°3'56.16 E-95°19'15.14"	243857
10	Pasighat Forest Division	East Siang	Maint. of Equipment	Pasighat	1	No	0.50000	Rule 5(3)(c)	N-28°3'56.16 E-95°19'15.14"	226356
12	Pasighat Forest Division	East Siang	Purchase of Diesel Generator (Kirlosker) 20 KW for CMS Office Pasighat	Pasighat	1	No	5.00000	Rule 5(3)(c)	N-28°3'56.41 E-95°19'88."	236394
13	Pasighat Forest Division	East Siang	Purchase of Computer Desktop with Printer 2 nos with accessories for CMS Office Pasighat	Pasighat	2	Nos	1.50000	Rule 5(3)(c)	N-28°3'56.41 E-95°19'88."	236396
14	Pasighat Forest Division	East Siang	Purchase of Laptop 1 No. for CMS Office Pasighat	Pasighat	1	No	0.45000	Rule 5(3)(c)	N-28°3'56.41 E-95°19'88."	236398
15	Pasighat Forest Division	East Siang	Purchase of Rewiring /improvement of wiring of Electric for CMS Office Pasighat	Pasighat	1	No	2.00000	Rule 5(3)(c)	N-28°3'56.41 E-95°19'88."	236400
16	Pasighat Forest Division	East Siang	Purchase of Furnitures items for CMS Office Pasighat	Pasighat	1	No	2.00000	Rule 5(3)(c)	N-28°3'56.41 E-95°19'88."	236403
109	Daporijo Forest Division	Upper Subansiri	Purchase of computer and accessories (2 no.) and setting up of Video confering system	Daporijo	3	no	3.00000	Rule 5(3)(c)	NA	244080
110	Daporijo Forest Division	Upper Subansiri	Purchase of Equipment for Forest Protection	Daporijo	6	L/s	8.00000	Rule 5(3)(c)	NA	244081
111	Daporijo Forest Division	Upper Subansiri	Range Fighter	Daporijo	3	No	1.50000	Rule 5(3)(c)	NA	244082
1	Yingkiong FD	Siang & Upper Siang	Purchase of Computer and Accessories (2 Nos.) and setting up of Video Confering System (1 Number)	Yingkiong & Karko FR		Nos	3.00000	Rule 5 (3) (c)		244723/2025
2	Yingkiong FD	Siang & Upper Siang	Purchase of Nikon D780 DSLR 24-120mm Camera	Yingkiong Forest Range	1	Nos	2.00000	Rule 5 (3) (c)		244723/2025
	Banderdewa FD	Papum Pare	Procurement of office equipment for all Ranges including maintenance	Banderdewa	13	Nos	**11.00000**			223553/2025

	Hapoli FD		Procurement of Computer with printer All in one computer @ Rs. 0.95 and Printer @ Rs. 0.30	HFD	2	Nos	2.5	Rule 5 (3) c		221395/2025
1	Khellong forest division	West kameng	Purchase & maintenance of equipment of devices for communication information & technology(3 desktop @50000/-each alongwith 3 Printers@50000/- and invertor double battery at Sessa orchid sanctaury and Bhalukpong Range office)	Bhalukpong Range	6	Nos	5.00	Rule 5 (3)(c)		FC/CP/W/245133/2025
2	Khellong forest division	West kameng	Purchasing of Desktop with Printer, GPS and walkie talkie set (2 desktop with accessories @1,00,000/- each, 2 printers @25,000/- each, 3 GPS devices @ 25,000/- each and other wifi router with accessories)	Seijosa	8	Nos	3.73094	Rule 5 (3)(c)		FC/CP/W/245122/2025
3	Khellong forest division	West kameng	Purchasing of Desktop with Printer, GPS and walkie talkie set (2 desktop with accessories @1,00,000/- each, 2 printers @25,000/- each, 2 GPS devices @ 25,000/- each)	Foothills	2	Nos	3.00	Rule 5 (3)(c)		FC/CP/W/245137/2025
4	Khellong forest division	West kameng	Purchasing of Desktop with Printer, GPS and walkie talkie set (1 desktop with accessories @ 1,00,000/, and 1 colour Printer @ 25,000/- and 1 GPS set @ 25,000/- each) at Amortala Range	Amartola	1		1.50	Rule 5 (3)(c)		FC/CP/W/245139/2025
5	Khellong forest division	West kameng	Purchase and maintenance of equipment of devices for communication, information and technology (1 desktop @ 50,000/ each, printer 2 unit @25,000/- each and GPS 3 units @ 30,000/-, Walkie talkie 2 units @5000/- each)	Rowta	3		2.00	Rule 5 (3)(c)		FC/CP/W/245149/2025
6	Khellong forest division	West kameng	Purchase and maintenance of equipment of devices for communication, information and technology (1 desktop @ 50,000/ each, printer 2 unit @25,000/- each and GPS 3 units @ 30,000/-, Walkie talkie 2 units @5000/- each)	Namorah	2	Nos.	2.00	Rule 5 (3)(c)		FC/CP/W/245155/2025
7	Khellong Forest Division	West Kameng	Purchase of Fire exthinguisher 5 nos. @60,000/- each, Fire safety unit 15 nos. @20,000/- each, Fire beaters 10 nos. @ 3,500/- each and Back packs 15 nos. @2,500/- and Forest fire prevention awareness @1,27,500/-	Bhalukpong Range	8		8.00	Rule 5 (3)(c)		FC/CP/W/245160/2025
1	Kra	Kra Daadi	Purchase of Office Computer Set	Palin Range	1	No.	0.9	5(3)(c)		FC/CP/W/235920/2025
2	Kra Daadi	Kra Daadi	Purchase of Office furniture (Office Desk-2, Rotating Chair-1, Add. Chairs-10, Files Storage Almirah-2	Chambang Range	1		1.50	5(3) (c)		FC/CP/W/244359/2025
	Kurung Kumey FD	Kurung Kumey	Purchase of wildlife kits, trekking bag, Anti venom kits:-							FC/CP/W/232049/2025
	Kurung Kumey FD	Kurung Kumey	a) Purchase of Anti-venom kits		15	No	1.35			
	Kurung Kumey FD	Kurung Kumey	b) Purchase of Trekking Bag		10	No	0.5			

	Kurung Kumey FD	Kurung Kumey	c) Purchase of Hiking boots	All Range Office	10	No	0.2			
	Kurung Kumey FD	Kurung Kumey	d) Purchase of Raincoat		10	No	0.2			
	Kurung Kumey FD	Kurung Kumey	e) Purchase of sleeping bag		10	No	0.5			
	Kurung Kumey FD	Kurung Kumey	f) Purchase of flashlight		10	No	0.1	Rule 5(3) (c)		
	Kurung Kumey FD	Kurung Kumey	g) Purchase of Gloves		10	No	0.09			
	Kurung Kumey FD	Kurung Kumey	h) Purchase of Knife		10	No	0.05			
	Kurung Kumey FD	Kurung Kumey	i) Purchase of fire starter		10	No	0.05			
	Kurung Kumey FD	Kurung Kumey	Purchase of equipmentsfor field activities	All Range Office						FC/CP/W/232050/2025
			a) Purchase of wireless walkie-talkie							
			b) Purchase of GPS reader for field activities							
			c) Purchase of unmanned drone for field survey					Rule 5(3) (c)		
116	Sagalee	Papum Pare	Purchase of Computer with accessories, Colour Printer & GPS	Leporiang Range	1	No.	1.6389	CAF Rule-5(3)(c)		FC/CP/W/236032/2025
117	Sagalee	Papum Pare	Purchase of Computer with accessories, Colour Printer & GPS	Khunglo Range	1		2.0000	CAF Rule-5(3)(c)		FC/CP/W/234527/2025
118	Sagalee	Papum Pare	Purchase of Computer with acessories, GPS, Colour Printer, other office equipment	Mengio Range	2		4.8576	CAF Rule-5(3)(c)		FC/CP/W/240689/2025
55	Shergaon Forest Division	West Kameng	Smart Projector for displaying awareness media for Eaglenest Wildlife Sanctuary	EWLS	2	Nos	0.60000	Rule 5 (3) ©		FC/CP/W/241342/2025
56	Shergaon Forest Division	West Kameng	Projector Screen (6 ft x 4 ft) for displaying awareness media for Eaglenest Wildlife Sanctuary	EWLS	2	Nos	0.30000	Rule 5 (3) ©		FC/CP/W/241343/2025
57	Shergaon Forest Division	West Kameng	Projector Tripod stand (large size) for displaying awareness media for Eaglenest Wildlife Sanctuary	EWLS	2	Nos	0.24000	Rule 5 (3) ©		FC/CP/W/241344/2025
58	Shergaon Forest Division	West Kameng	Purchase of Laptops for Range Office Eaglenest Wildlife Sanctuary	EWLS	2	Nos	1.60000	Rule 5 (3) ©		FC/CP/W/241345/2025
59	Shergaon Forest Division	West Kameng	Purchase of Generator for newly constructed Eaglenest Conference Hall	EWLS	1	Nos	2.20000	Rule 5 (3) ©		FC/CP/W/241346/2025
60	Shergaon Forest Division	West Kameng	Purchase of Furniture, tables and chairs for newly constructed Eaglenest Conference Hall	EWLS	1	L/s	1.00000	Rule 5 (3) ©		FC/CP/W/241347/2025

61	Shergaon Forest Division	West Kameng	Purchase of camera trap for front line staff for Eaglenest Wildlife Sanctuary	EWLS	10	Nos	4.20000	Rule 5 (3) ©		FC/CP/W/241348/2025
62	Shergaon Forest Division	West Kameng	Purchase of GPS device for frontline staff for Eaglenest Wildlife Sanctuary	EWLS	10	Nos	3.60000	Rule 5 (3) ©		FC/CP/W/241349/2025
63	Shergaon Forest Division	West Kameng	Purchase of snake rescue tools and gears for frontline staff for Eaglenest Wildlife Sanctuary	EWLS	1	L/s	2.60000	Rule 5 (3) ©		FC/CP/W/241350/2025
	Tawang FD	Tawang	Desktop [HP All in One Pc (27-cr1026in PC) Ultra 5-125U/16GB Ram/512GB SSD/ Windows 11 MS Office/27" Display/ White]	Tawang	2	Nos	1.460	Rule 5 Sub rule (3)(c)		FC/CP/W/243917/2025
	Tawang FD	Tawang	HP LAPTOP VICTUS 15-FA1412TX	Lumla	1	Nos	0.708	Rule 5 Sub rule (3)(c)		FC/CP/W/238586/2025
	Tawang FD	Tawang	Desktop [HP All in One Pc (27-cr1026in PC) Ultra 5-125U/16GB Ram/512GB SSD/ Windows 11 MS Office/27" Display/ White]	Lumla	1	Nos	0.730	Rule 5 Sub rule (3)(c)		FC/CP/W/238970/2025
	Tawang FD	Tawang	Walkie Talkie and Base station	Lumla	5	Nos	0.700	Rule 5 Sub rule (3)(c)		FC/CP/W/234979/2025
27	Anini FD	Dibang Valley	Maint. of Govt. vehicles. Bolero Camper AR 10 1857 & POL & Maint. Of motorcycles	DWLS	3	No	1.60000	5(3)c		242455
29	Anini FD	Dibang Valley	Logistic support for patrolling/protection duty.	DWLS	1		1.00000	5(3)c		242456
32	Anini FD	Dibang Valley	Purchase of material for interpreatation centre cum museum at Anini under Dibang Wildlife Range. Items are like chair , table, almirah, steel rack, sound system, projector, photograph frame, generator etc	Anini	5		10.00000	5(3)c		242463
6	Lohit FD	Lohit	Purchase of Office Equipments (Computers with accessories)	-	6	Nos.	₹ 7.80	Ref 5 (3)(c)		240102
3	DIRECTOR, APFTI ROING	LOWER DIBANG VALLEY	Promotion of Digitization and Upgradation training class room	APFTI	104	NUMBER	45.78	5(3) (c)	28°09'21"N 95°50'47"E	FC/CP/W/234104/2025
7	DIRECTOR, APFTI ROING	LOWER DIBANG VALLEY	Purchase of smart TV with accessories and setting up of video conferencing system.	APFTI	10	NUMBER	5.00	5(3)(c)		**FC/CP/W/241703/2025**
1	CCF office, Tezu	Lohit	Airtel Broadband Bill	CCF Office	2	Nos	0.230	5(3) (c)		

	CCF WAC	Papumpare	Procurement of high-performance Desktop	Banderdewa	3	Nos	2.400	Rule 5 (3)(c)		
	CCF WAC	Papumpare	Procurement of Multi-function Printer	Banderdewa	3	Nos	0.540	Rule 5 (3)(c)		
	CCF WAC	Papumpare	Procurement of High-speed document scanner	Banderdewa	3	Nos	1.200	Rule 5 (3)(c)		
	CCF WAC	Papumpare	Procurement of video conference system	Banderdewa	1	Set	1.500	Rule 5 (3)(c)		
	CCF WAC	Papumpare	Procurement of CCTV with 16 channel NVR and other accessories	Banderdewa	16	Nos	1.800	Rule 5 (3)(c)		
	CCF WAC	Papumpare	Procurement of 10 kVA DG, 3-phase	Banderdewa	1	No	5.700	Rule 5 (3)(c)		
	SAC									
28	Changlang FD	Changlang	Purchase of Laptop/Desktop with all accessories (Computer/Laptop - 8 nos. Printers - 2 nos.)	Changlang/Namdang	8	nos.	10.00	Rule (5)(3)(c)		230328
29	Changlang FD	Changlang	Installation of Internet enabling devices such as wife and router for improving internet connectivity	Changlang/Namdang	2	nos.	2.00	Rule (5)(3)(c)		230333
	Changlang FD	Changlang	Purchase of Generator (Honda EU70is Portable Generator, With a maximum output of 7kVA and a rated output of 5.5kVA)	Changlang	1	nos.	3.00	Rule (5)(3)(c)		242275
50	Deomali FD	Tirap	Purchase of Computer and Accessories (6 Nos.) and setting up of Video Conferencing System (1 Number)	DFO & Ranges	7	Nos.	7.00	5(3)(c)	NA	222605
51	Deomali FD	Tirap	Purchase of Equipments for Conference Hall of CCFs office - LCD Camera/Screen, Microphone, Furniture & other accessories.	CCF, Deomali	20	Nos.	20.00	5(3)(c)	NA	222606
52	Deomali FD	Tirap	Procurement of Drone for uses in monitoring & evaluation of forests by Mobile Squad under CCF Office, Deomali.	CCF, Deomali	1	No.	1.10	5(3)(c)	NA	222608
	Khonsa FD	Tirap	Purchase of Computer and Accessories (3 sets/Units), Projector and accessories (1 set/Unit)	Khonsa	4	Set/unit	5.00	5(3) (c)		FC/CP/W/227659/2025
	Khonsa FD	Tirap	Purchase of wireless walkie talkies for communication in the field	Khonsa	5	Nos.	2.50			FC/CP/W/234087/2025
	Khonsa FD	Tirap	Purchase of Mobile handset for geotagging and official purposes	Khonsa	2	Nos.	1.20			FC/CP/W/234088/2025
	Khonsa FD	Tirap	Purchase of Drone with accessories for surveillance and survey of forest	Khonsa	1	No.	2.52			FC/CP/W/239691/2025
	Khonsa FD	Tirap	Purchase and installation of ANIDERS (Animal Intrusion Detection and Repellent System) to avoid human-animal conflict	All Ranges	10	Nos.	5.00			FC/CP/W/234089/2025
	Nampong FD	Changlang	Purchase :- 1. Lenovo All in one Desktop Rs. 600000/-2. Leptop Rs. 500000/- 3. UPS Rs. 59000/- 4. All in one Colour Printer Rs. 180000/- 5. CCTV Camera Rs. 400000/-	All Ranges	4	Nos.	17.39	5(3) (c)		241017

3	D. Ering Memorial WL Sanctuary	East Siang	Office Establishment :- (a) Maintenance of office equipments:-	D. Ering Memorial WL Sanctuary, Div.	1	-	1.00	5(3)(c)		FC/CP/W/244010/2025
1	Biological Park Itanagar	Papumpare	Purchase of Office Computer Set	Biological Park Itanagar	2	Nos.	1.60	5(3)(c)		FC/CP/W/234929/2025
2	Biological Park Itanagar	Papumpare	Purchase of walkie takie	Biological Park Itanagar	24	Nos	1.38720	5(3)(c)		FC/CP/W/234921/2025
3	Biological Park Itanagar	Papumpare	Purchase of invertor	Biological Park Itanagar	1	no	2.5	5(3)(c)		FC/CP/W/241220/2025
16	Dy. CWLW, Division		Purchase of computers & All-in-one multifuction printer		6	Nos	3.00	Rule 5 (3) (c)		FC/CP/W/241039/2025
17	Dy. CWLW, Division		Purchase of Inverter & battery with trolley		5	nos.	2.00	Rule 5 (3) (c)		FC/CP/W/241041/2025
1	PCCF (WL & BD)		Procurement of IT & digital equipment and office accessories etc.		1	LS	30.00	Rule 5 (3) (c)		FC/CP/W/224209/2025
11	Kamlang TR & WLS	Lohit	Purchase & maintenance of Communication Equipment	KTR	1		5	Rule 5(3) c		FC/CP/W/240280/2025
24	Mehao WLS	LDV	Purchase of Projector with screen for communication interface and for use in wokshop, training and Awareness programe etc.	MWLS	1	No	0.400	Rule 5(3)(c)		FC/CP/W/226221/2025
25	Mehao WLS	LDV	Purchase oF equipment/devices for protect of foresl & wildlife i) Binocular 3 Nos. @15000/- = 45000/- ii) Camera traps 5 Nos @20000-= 100000/-	MWLS	1	L/s	1.450	Rule 5 (3)(c)		FC/CP/W/226224/2025
26	Mehao WLS	LDV	Protective gear and kit for frontline staff	MWLS	1	L/s	2.000	Rule 5(3)(c)		FC/CP/W/231721/2025
1	Mouling Wildlife Division	Upper Siang	Purchase of wildlife kits: camera traps, snake rescue equipment, binoculars, GPS, Drone, Zoom/Tele lens for DSLR camera, and firefighting tools for all ranges under MNP	Jengging, Mouling wildlife Division office	50	Nos	6	5(3)c	28°32'54.49"N 95° 3'43.63"E	FC/CP/W/242336/2025
2	Mouling Wildlife Division	Upper Siang	Purchase of Computer with printer and accessories @ 80000/- for all the ranges and Mouling Wildlife Division office	Jengging, Mouling wildlife Division office	4	Nos	3.2	5(3)c	28°32'54.49"N 95° 3'43.63"E	FC/CP/W/242339/2025

3	Mouling Wildlife Division	Upper Siang	Purchase of Projector for communication interface and use in workshops and training @ 80000/- for Ramsing WL Range	Jengging, Mouling wildlife Division office	1	Nos.	0.8	5(3)c	28°32'54.49"N 95° 3'43.63"E	FC/CP/W/242342/2025
4	Mouling Wildlife Division	Upper Siang	Purchase of rescue cages for facilitating wildlife rescue activities under MNP	Jengging, Mouling wildlife Division office	6	Nos.	2.50212	5(3)c	28°32'54.49"N 95° 3'43.63"E	FC/CP/W/242344/2025
38	Namdapha National Park & Tiger Reserve	Changlang	Procurement of desktop , printer for 3 Nos. of Ranges	i) Namdapha ii) Gandhigram iii) Miao Range Office	3	Nos	3.000	5 (3) (c)	N-27° 30'46.10" E -96°30 8.00"	FC/CP/W/231609/2025
46	Namdapha National Park & Tiger Reserve	Changlang	Purchase of camp equipments/office stationary	Beat Office, Miao	2	LS	6.100	5 (3) (c)		FC/CP/W/231646/2025
	Pakke WLS & TR	Pakke Kessang	Procurement of field kits like hunting shoes, jacket, dao, solar light etc. for frontline staff	Pakke TR	200	No	10	Rule 5(3) (c)		FC/CP/W/190397/2024
	Pakke WLS & TR	Pakke Kessang	Procurement of camera trap device for monitoring of tiger & their prey base	Pakke TR	20	No	6.4	Rule 5(3) (c)		FC/CP/W/190488/2024
	Pakke WLS & TR	Pakke Kessang	Procurement of Mobile Phone for use in patrolling	Pakke TR	20	No	3.6	Rule 5(3) (c)		FC/CP/W/190506/2024
	Pakke WLS & TR	Pakke Kessang	Procurement of xerox machine for Division Office	Pakke TR	1	No	3.44	Rule 5(3) (c)		FC/CP/W/190518/2024
30	SFD Itanagar	Yupia Range	Purchase of stationery item under Social Forestry Division Itanagar		5	L/s	10.00	Rule 5(3)(c)		FC/CP/W/247131/2025
32	SFD Itanagar		Purchase of Electronic Item under Social Forestry Division, Itanagar		44	44 Nos.	99.87869	Rule 5(3)(c)		FC/CP/W/247133/2025
A	**CF, EWP Namsai**	**Namsai**	Purchase and maint. Of equipment or devices for communication, information and technology (Purchase of computers with accessories like printer, scanner etc. & Laptop each 2 nos. & DG set)	**CF Range, Namsai**	**1**	**nos.**	**8.30**	**5(3)(c)**		
B	DFO, SRS Deomali	Deomali	Purchase and maint. Of equipment or devices for communication, information and technology (Purchase of computers with accessories like printer, scanner etc. & Laptop each 2 nos.)	SRS Range, Deomali	6	Nos	12.5	**5(3)(c)**		

C	DFO, NRS Division	Kamengbari	Purchase and maint. Of equipment or devices for communication, information and technology (Purchase of computers with accessories like printer, scanner etc. & Laptop each 2 nos. & DG set)	SRS Range, Deomali	4	Nos	9	5(3)(c)		
	CF, NWP Chimpu	Chimpu	Purchase and maint. Of equipment or devices for communication, information and technology (Purchase of computers with accessories like printer, scanner etc. & Laptop each 2 nos. & Vehicle for field survey duties)		6	Nos	39.5	5(3)(c)		
			Sub-Rule of Rule 5(3)(C)			**862**		**558.09**		
Construction, upgradation and maintenance of inspection paths, forest roads in forest area, firelines, watch towers,										
			Check Gate							
38	Likabali Forest Division	Lower Siang	Construction of Checkgate with hut at Jadhal under Laipulia Forest Range		1	no	6.37900	Rule 5 (3) (d)	N 270 34' 01.35" E 940 28' 24.97" N 270 33 59.51" E 940 28' 25.18" N 270 34 0.53 E 940 28' 22.64" N 270 33 59 .25" E 940 28' 22.78"	239225
4	Pasighat Forest Division	East Siang	Construction of check gate with hut at Korang under Korang AC Beat	Korang	1	No	6.71010		N 27°57'17.27" E 95°4'10.31"	236542
64	Shergaon Forest Division	West Kameng	Construction of Check gate with hut at Birpur	Birpur	1	Nos	7.33600	Rule 5 (3) (d)	27°21'85.48"N 92°43'16.29"E	FC/CP/W/224148/2025
53	Deomali FD	Tirap	Maint. of CFCP Check Gate at Hukanjuri under CCF, SAC, Deomali	Hukanjuri under CCF, Deomali	1	Nos	0.50	5(3)(d)	27°07'33"N 95°25'16"E 27°07'34"N 95°26'16"E 27°07'33"N 95°25'17"E 27°07'33"N 95°25'16"E	222610
43	Namdapha National Park & Tiger Reserve	Changlang	Constn. of check gate with hut at 79th mile	79 mile	1	No	7.336	5 (3) (d)	N27° 20'13.29" E 96°52'21.43"	FC/CP/W/231621/2025
			Sub-Total of Check Gate/Protection Camp		5	**Nos.**		**28.26**		
			Watch Tower							

39	Likabali Forest Division	Lower Siang	Construction of RCC Watch Tower at Gogar under Likabali Forest Range	Gogar	1	no	4.48100	Rule 5 (3) (d)	N 27° 40' 16.32" E 94° 43' 44.80" N 27° 40' 15.97" E 94° 43' 44.83" N 27° 40' 16.29 E 94° 43' 44.54" N 27° 40' 15 .93" E 94° 43' 44.51"	239230
40	Likabali Forest Division	Lower Siang	Construction of RCC Watch Tower at Kamte Beat under Laipulia Range	Kamte	1	no	4.48100	Rule 5 (3) (d)	N 27° 37' 03.20" E 94° 35' 11.13" N 27° 37' 02.13" E 94° 35' 10.41" N 27° 37' 02.08 E 94° 35' 13.37" N 27° 37' 0 .10" E 94° 35' 13.52"	239234
41	Likabali Forest Division	Lower Siang	Construction of RCC Watch Tower at Kangku HQ under Laipulia Range	Kangku	1	no	4.48100	Rule 5 (3) (d)	N 27° 34' 21.26" E 94° 29' 39.68" N 27° 34' 21.23" E 94° 29' 39.71" N 27° 34' 21.13 E 94° 29' 40.04" N 27° 34' 21' .02" E 94° 29' 39.82"	239237
43	Likabali Forest Division	Lower Siang	Construction of RCC Watch Tower at Bugjoni Nursery, Dipa Beat under Likabali Range	Dipa	1	no	4.48100	Rule 5 (3) (d)	N 27° 42' 03.86" E 94° 50' 01.15" N 27° 42' 02.55" E 94° 49' 59.08" N 27° 42' 01.35 E 94° 49' 59.85" N 27° 42' 02.58" E 94° 50' 02.14"	239243
5	Along Forest Division	West Siang District	Construction of Anti Poaching Camp at Dingum Dagro under Yordi Rube Subse WLS	Dingum Dagro	1	No	5.00000	Rule 5(3) d	28° 12' 22.09"N 94° 31' 5.50"E	239955
6	Along Forest Division	West Siang District	Construction of Anti Poaching Camp at Siso-Silk Confluence under Yordi Rube Subse WLS	Siso-Silk	1	No	5.00000	Rule 5(3) d	28° 12' 25.16"N 94° 30' 23.15"E	239962
7	Along Forest Division	West Siang	Anti Poaching Camp	Teke Nigdum, Doko Putu	1	Nos	5.00000	Rule 5(3) d	28° 08' 23.51"N 94° 30' 15.20"E	241388
107	Daporijo Forest Division	Upper Subansiri	Construction of Watch tower at rem Geko at maro	Rem Geko, maro	1	No	4.48100	Rule 5(3)(d)	N-27° 58' 44.27"E-94° 24' 21.02" N-27° 58' 43.85"E-94° 24' 20.98" N-27° 58' 43.81"E-94° 24' 20.48" N-27° 58' 44.18"E-94° 24' 20.57"	244078
108	Daporijo Forest Division	Upper Subansiri	Construction of Watch tower at Bache bate Kulo	bache Bate Kulo	1	No	4.48100	Rule 5(3)(d)	N-27° 55' 42.37"E-94° 28' 36.82" N-27° 55' 42.76"E-94° 28' 34.76" N-27° 55' 41.48"E-94° 28' 34.61" N-27° 55' 41.19"E-94° 28' 35.78"	244079
1	Yingkiong Forest Division	i)Upper Siang ii)Siang	Construction of Watch- Tower ,	Paklong	1	Nos	4.48100	Rule5(3)(d)	28° 28' 23.70"N 95° 6' 45.75"E	244724/2025
2			Construction of Watch- Tower ,	Janbo	1	Nos	4.48100	Rule 5(3)(d)	28° 47' 42.76"N 94° 51' 28.01"E	244725/2025
3			Construction of Watch- Tower ,	Yingkiong	1	Nos	4.48100	Rule 5(3)(d)	28° 35' 39.0"N 95° 06' 32.0"E	244726/2025

120	Sagalee	Papum Pare	Construction of Watch Tower	Ba Yarda under mengio Range	1	No	4.4800	5(3)(d)	27°30'30.05"N 93°32'37.07"E 27°30'29.99"N 93°32'37.39"E 27°30'30.26"N 93°32'37.25"E	FC/CP/W/230309/2025
123	Sagalee	Papum Pare	C/o RCC watch Tower for monitoring of Elephants under Doimukh RF	Doimukh RF Kheel Toru Range	2	Nos	8.9620	5(3)(d)	Watch Tower No. 1 27°15'49.21"N 93°49'19.10"E 27°15'49.16"N 93°49'19.25"E 27°15'49.01"N 93°49'19.17"E 27°15'49.07"N 93°49'19.04"E Watch Tower No. 2 27°15'51.34"N 93°49'20.17"E 27°15'51.25"N 93°49'20.29"E 27°15'51.16"N 93°49'20.16"E 27°15'51.25"N 93°49'20.04"E	FC/CP/W/234750/2025
	Tawang FD	Tawang	Watch Tower	Bhagar	1	Nos	3.65	Rule 5 Sub rule (3) D	27° 31.52.18"N 91°41.52.74"E	FC/CP/W/234952/2025
	Tawang FD	Tawang	Watch Tower	Phomghar	1	Nos	3.65	Rule 5 Sub rule (3) D	27° 33.41.69"N 91°40.25.36"E	FC/CP/W/234960/2025
	Tawang FD	Tawang	Watch Tower at Ayurvedic Park tawang	Tawang	1	Nos	5.00	Rule 5 Sub-rule (3) d	27°35'25.99"N , 91°54'48.22"E	FC/CP/W/234405/2025
6	Anini FD	Dibang Valley	C/o RCC Watch Tower at Ayaru, Maliney	Ayaru, Maliney	1	No	4.48100	5(3)d	N:28°40'50.28 E-96°10'13.90	242413
21	Anini FD	Dibang Valley	Const of wooden watch tower at 15 Km from Chai pani gate Corridor of Mishimi Takin inside Dibang wildlife santuary	DWLS	2	No	8.00000	5(3)d	N29°06'43.52 E095°58'06.37	242439
	Dibang FD	Lower Dibang Valley	Construction of watch tower	Deopani R.F	1	no	4.48100	5(3) (d)	N 28°00'56.13"E 95°42'03.46" N 28°00'55.96"E 95°42'03.39" N 28°00'56.01"E 95°42'03.23" N 28°00'56.15"E 95°42'03.29"	244551
5	Dibang FD	Lower Dibang Valley	Construction of parking shed	Shantipur	1	No	3.50000	5(3) (d)	N 27°58'10.1"E 95°45'17.1" N 27°58'10.3"E 95°45'17.1" N 27°58'10.3"E 95°45'17.0" N 27°58'10.2"E 95°45'17.0"	244553
26	Kanubari FD	Longding	Construction of watch tower at Russa-Chopsa VRF	Russa-Chopsa VRF	1	No.	4.481	5(3)(d)	27° 4'4.06"N, 95°19'12.04"E	231566

27	Kanubari FD	Longding	Construction of watch tower at Longphong Bonia VRF to monitor CA Plantation	Longphong Bonia VRF	1	No.	4.481	5(3)(d)	26°45'47.92"N 95°16'28.55"E	231578
	Khonsa FD	Tirap	Construction of watch towers at stragetic location point for patrolling and monitoring under Khonsa Range	Khonsa Range	2	Nos	8.96		N27° 3'23.61" E95°29'45.93", N27° 5'45.77" E95°36'49.96"	FC/CP/W/234093/2025
	Nampong FD	Changlang	Const. of Garage at Jairampur	Jairampur	1	Cubic meter	4.50	5(3) (d)	27°21'5.64"N 96° 1'3.30"E 27°21'5.76"N 96° 1'3.45"E 27°21'5.63"N 96° 1'3.61"E 27°21'5.52"N 96° 1'3.47"E	222916
	Nampong FD	Changlang	Const. of SPT-I building at Jairampur= 36.09 Sq mtr.	Jairampur	1	No.	17.61	5(3) (d)	27°21'24.73"N 96° 0'40.91"E 27°21'24.84"N 96° 0'40.95"E 27°21'24.91"N 96° 0'40.62"E 27°21'24.79"N 96° 0'40.59"E	222919
13	Kamlang TR & WLS	Lohit	Construction of Watch Tower cum resting hut at Kalai puja point or Tihun Top	KTR	1	nos	4.481	Rule 5(3) d	27°43'28.96"N 96°25'54.77"E OR 27°42'59.03"N 96°26'43.59"E	FC/CP/W/243806/2025
1	Mouling Wildlife Division	Siang	C/o of Watchtower 1 no. at Ligging area under Payum Wildlife Range @448100/-	Ligging area under Payum Wildlife Range	1	No.	4.481	5(3)d	28°28'48.90"N 94°49'46.66"E 28°28'48.88"N 94°49'46.70"E	FC/CP/W/242347/2025
2	Mouling Wildlife Division	Upper Siang	C/o of Watchtower 1 no. at Ngotjong area under Ramsing WL Range @448100/-	Gosang (Ngotjong) area under Ramsing Wildlife Range	1	No.	4.481	5(3)d	28°38'22.71"N 95° 0'6.22"E 28°38'22.66"N 95° 0'6.21"E	FC/CP/W/242351/2025
37	Namdapha National Park & Tiger Reserve	Changlang	Construction of RCC watch tower at 36 mile	36th mile	1	Nos	4.481	5 (3) (d)	eiN27°32'20.53"E96°29'20.08"	FC/CP/W/231603/2025
	Pakke WLS & TR	Pakke Kessang	Construction of watch tower at Doigurung, Ialing& Sus Namgo	Pakke TR	3	No	14.4	Rule 5(3) (d)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/231816/2025
						36		**173.89100**		
			Inspection Path							

33	Likabali Forest Division	Lower Siang	Construction of Patrolling Path under Laipulia Forest Range	Laipulia Range	20	KM	1.09620	Rule 5 (3) (d)	N 270 33' 41.68" E 940 27' 7.45" N 270 38' 15.79" E 940 25' 52.18" N 270 38' 50.56 E 940 27' 35.54" N 270 38' 33.28" E 940 26' 05.39" N 270 37' 52.38" E 940 24' 28.19	239157
1	Along Forest Division	West Siang District	Construction of Patrolling path for the monitoring of the forests and wildlife prevention of illegal hunting, logging, forest fire etc	Tope Adi	200	Km	10.96200	Rule 5(3) d	28°03'07"N 94°49'51.41"E 28°02'59.24"N 94°49'57.71"E 28°03'01.47"N 94°50'4.91"E 28°03'09.08"N 94°50'00.06"E	236796
2	Along Forest Division	West Siang & Shi Yomi	Construction of Patrolling path for the monitoring of the forests and wildlife prevention of illegal hunting, logging, forest fire etc	Aalo & Mechuka Range	200	km	10.96200	Rule 5(3) d	28° 9'52.55"N 94°47'26.78"E 28°35'21.91"N 94° 8'25.36"E	236816
3	Along Forest Division	Leparada District	Construction of Patrolling path for the monitoring of the forests and wildlife prevention of illegal hunting, logging, forest fire etc	Moba Doke area	100	Km	5.48100	Rule 5(3) d	28°01'23.18"N 94°36'11.67"E 28°00'59.44"N 94°36'28.66"E	239991
4	Along Forest Division	Leparada District	Construction of Patrolling path for the monitoring of the forests and wildlife prevention of illegal hunting, logging, forest fire etc	Basar Forest Range	219	Km	12.00339	Rule 5(3) d	N27°55'52.22" E94°41'51.50" N27°54'16.27" E94°39'21.56" N27°51'14.30" E94°52'54.26" N27°59'41.03" E94°51'10.35"	236682
1	Pasighat Forest Division	Lower Siang	Construction of Boundary Wall around Seren Forest Beat under Nari Range	Nari	400	Rmt	2.46000		N-27°43'31.06", E-94°53'10.07" N-27°43'32.01", E-94°53'10.08" N-27°43'31.07", E-94°53'11.01" N-27°43'32.01", E-95°53'11.00"	234735
5	Pasighat Forest Division	East Siang	Const. of Half wall chain Linked fence of Bilat Beat Office Compound	Bilat	1	No	1.50000		N-27°56'42.88", E-95°11'14.53" N-27°56'42.17", E-95°11'15.07" N-27°56'42.07", E-95°11'13.61" N-27°56'41.58", E-95°11'13.89	234885
	Yingkiong Forest Division	i)Upper Siang ii)Siang	Construction of Patrolling cum Inspection Path (0.003 x 1.00km) @ 9 Mandays per km.	Zido to Singging	18	km	1.01448	Rule 5(3)(d)	N28053'23.17" E94046'24.48" N 28054'56.37" E94046'56.08" N 28057'43.77" E94053'00.34" N28058'01.00" E94053'19.53" N28057'56.02" E94053'25.59"	244731/2025
	Yingkiong Forest Division	i)Upper Siang ii)Siang	Construction of Patrolling cum Inspection Path (0.003 x 1.00km) @ 10 Mandays per km.	Zido to Kuging	11	km	0.61996	Rule 5(3)(d)	N28058'09.48" E94053'44.59" N 28057'08.02" E94059'02.43"	244734/2025
	Yingkiong Forest Division	i)Upper Siang ii)Siang	Construction of Patrolling cum Inspection Path (0.003 x 1.00km) @ 11 Mandays per km.	Likor to Angging	15	km	0.84540	Rule 5(3)(d)	N28049'42.40" E94053'44.31" N28054'34.25" E94050'37.78" N28055'02.90" E94049'24.84	244736/2025

	Yingkiong Forest Division	i)Upper Siang ii)Siang	Construction of Patrolling cum Inspection Path (0.003 x 1.00km) @ 12 Mandays per km.	Ningging	2.6066	Km	0.14691	Rule 5(3)(d)	N28057'37.64" E94051'48.25" N28057'37.59" E94051'50.68" N28056'59.76" E9405'56.14"	244740/2025
	Yingkiong Forest Division	i)Upper Siang ii)Siang	Construction of Patrolling cum Inspection Path (0.003 x 1.00km) @ 13 Mandays per km.	Janbo VRF	2	Km	0.11272	Rule 5(3)(d)	28°47'48.93"N 94°51'41.22"E 28°47'49.43"N 94°51'42.48"E 28°46'5.28"N 94°52'8.90"E 28°48'7.40"N 94°52'11.89"E	244741/2025
	Yingkiong Forest Division	i)Upper Siang ii)Siang	Construction of Patrolling cum Inspection Path (0.003 x 1.00km) @ 14 Mandays per km.	Bomdo	10	Km	0.56360	Rule 5(3)(d)	28°45'2.80"N 94°53'51.95"E 28°44'43.62"N 94°53'23.86"E 28°44'15.43"N 94°53'24.71"E 28°449.93"N 94°53'17.11"E 28°44'17.42"N 94°52'59.67"E	244749/2025
	Yingkiong Forest Division	i)Upper Siang ii)Siang	Construction of Patrolling cum Inspection Path (0.003 x 1.00km) @ 15 Mandays per km.	Janbo VRF	8.3505	Km	0.47063	Rule 5(3)(d)	28°47'48.60"N 94°51'41.19"E 28°47'49.18"N 94°52'2.91"E 28°47'40.75"N 94°52'28.16"E 28°47'51.33"N 94°52'40.30"E 28°48'2.85"N 94°53'6.16"E 28°47'37.53"N 94°55'15.41"E	244757/2025
	Bomdila Forest Division	West Kameng	Construction Inspection Path under Dirang Forest Range	Dirang Range	547	KM	29.98107	Rule 5 (3) (d)	27°21'47.51"N 27°21'18.01"N 27°21'21.89"N 27°21'34.79"N 92°14'50.89"E 92°13'5.04"E 92°14'57.07"E 92°14'53.03"E	221141/2025
4	Khellong forest division	West kameng	C/o of Patrolling Path under Foothills Range	Foothills	5.05	Km	0.2726	Rule 5 (3) (d)	28°56'38.15" N 92°22'36.87" E 28°55'18.95" N 92°23'39.59" E 28°56'39.68" N 92°25'5.97" E 28°56'49.95" N 92°24'59.88" E 28°56'40.88" N 92°25'51.74" E	FC/CP/W/245132/2025

119	Sagalee	Papum Pare	Construction of patrolling path	Mengio	40	km	2.1600	5(3)(d)	27 30 32.21 N 93 32 38.82 27 30 40.21 93 32 42.31 27 30 37.85 93 32 33.79 27 30 30.47 93 32 29.07 27 30 26.92 93 32 38.94	FC/CP/W/230298/2025
124	Sagalee	Papum Pare	C/O Patroling path/Inspection path	under Kheel Toru Range	15.01	Km	0.8460	5(3)(d)	27°15'31.48"N 93°49'4.80"E 27°15'30.49"N 93°49'2.15"E 27°15'23.37"N 93°48'47.38"E	FC/CP/W/234748/2025
65	Shergaon Forest Division	West Kameng	Construction of patrolling path at Elephant flat. EWLS	Elephant flat. EWLS	30	KM	1.64430	Rule 5 (3) (d)	27°5'52.27"N 27°5'51.25"N 27°5'40.66"N 27°5'11.46"N 92°35'1.11"E 92°34'45.90"E 92°34'37.58"E 92°35'0.02"E	FC/CP/W/224146/2025
	Khonsa FD	**Tirap**	Construction of Patrolling path 3meter wide X 1 Km (0.003 km x 1 .00 km by clearance ofjungle along the patrolling path providing temporary local available material/bamboo bridge for crossing nallah where necessary @9 Mandays per Km.	Khonsa Range	25	Km	1.37	**5(3) (d)**	N 27° 2'22.83" E95°24'41.35", N27° 2'32.29" E95°26'10.70", N26°56'27.22" E96°23'32.36", N27° 5'54.59" E95°36'51.89"	FC/CP/W/234090/2025
	Nampong FD	Changlang	Const. of patroling path at Diyun RF @8325/-	Diyun	100	Km	3.0420	5(3) (d)	27°32'36.15"N 96° 8'44.35"E 27°33'35.31"N 96° 9'7.85"E 27°33'47.83"N 96° 9'29.13"E 27°33'20.23"N 96° 9'36.96"E 27°32'59.11"N 96° 9'21.40"E 27°32'28.97"N 96° 9'14.51"E	240963
	Nampong FD	Changlang	Const. of patroling path at Diyun RF @3042	Diyun	100	Km	3.0420	5(3) (d)	27°31'24.84"N 96°11'29.25"E 27°32'8.21"N 96°11'51.42"E 27°32'38.33"N 96°12'22.20"E 27°32'3.70"N 96°13'12.20"E 27°31'31.45"N 96°13'36.30"E 27°30'33.66"N 96°13'23.03"E	240964
14	Kamlang TR & WLS	Lohit	Kutcha Footpath For patrolling around Glaw lake with Temporary log bridge wherever necessary	Glaw	30	kms	1.7	Rule 5(3) d	27°41'50.11"N 96°26'44.32"E	FC/CP/W/236470/2025
3	Mouling Wildlife Division	Upper Siang	C/o Of Trekking path, 20 km @5636 from Riga to Gueng Hieng lake area	Gueng hieng area under Jengging Wildlife Range	20	km	1.1272	5(3)d	28°27'33.22"N 95° 2'2.74"E 28°27'33.26"N 95° 2'2.63"E	FC/CP/W/243581/2025

4	Mouling Wildlife Division	Upper Siang	C/o Of Patrolling Path 3m wide per km @ 5636/km from Bomdo to MNP boundary under Ramsing WL Range-30 km	Bomdo area under Ramsing Wildlife Range	30	km	1.6908	5(3)d	28°43'43.94"N 94°55'8.35"E 28°43'43.78"N 94°55'7.91"E	FC/CP/W/242355/2025
5	Mouling Wildlife Division	Upper Siang	C/o Of Patrolling Path 3m wide per km @ 5636/km from moying to MNP boundary under Ramsing WL Range-25 km	Moying area under Ramsing Wildlife Range	25	km	1.409	5(3)d	28°38'40.18"N 94°59'53.79"E 28°38'31.38"N 94°59'25.57"E	
6	Mouling Wildlife Division	Upper Siang	C/o Of Patrolling Path 3m wide per km @ 5636/km from Gosang to MNP boundary under Ramsing WL Range-25 km	Gosang area under Ramsing Wildlife Range	25	km	1.409	5(3)d	28°36'54.72"N 95° 17.33"E 28°36'54.35"N 95° 15.03"E	
7	Mouling Wildlife Division	Siang	C/o Of Patrolling Path 3m wide per km @ 5636/km from Nirle to Komgo point under Payum WL Range- 80 km	Nirle area under Payum Wildlife Range	80	km	4.5088	5(3)d	28°29'13.40"N 94°53'58.20"E 28°29'15.57"N 94°53'54.25"E 28°29'15.60"N 94°53'52.77"E	FC/CP/W/242362/2025
	Mouling Wildlife Division	Siang	C/o Of Patrolling Path 3m wide per km @ 5636/km from Gacheng to Kirying Point under Payum WL Range-78 km	Gacheng area under Payum Wildlife Range	78	km	4.39608	5(3)d	28°37'54.75"N 94°39'13.71"E 28°37'54.71"N 94°39'13.62"E	
8	Mouling Wildlife Division	Upper Siang	C/o of Forest Cane suspension bridge over Siring nallah to facilitate movement toward MNP Boundary during Summer/Rainy season	Pittung area under Ramsing Wildlife Range	1	No	3.5	5(3)d	28°40'7.38"N 94°57'0.55"E 28°40'6.93"N 94°57'0.85"E	FC/CP/W/242365/2025
11	Namdapha National Park & Tiger Reserve	Changlang	Creation of New Patrolling Path @ 5481/- per km	1) M'Pen to 13th Mile Via M'Pen Matha , Motjheel 2) Ranjheel to Daphamukh Via Rajajheel 3) Burmanallah to Tusar Valley	45	km	2.466	5 (3) (d)	N27°29'53.61" E96°16'39.15" N27°29'09.8" E96°19'58.2" N27°32'20.53" E96°29'20.08" N27°32'42.01" E96°23'26.48"	FC/CP/W/224045/2025
	Pakke WLS & TR	Pakke Kessang	Construction of patrolling path under following Range: - Seijosa - 90 Km Tipi - 40 Km Rilloh - 30 Km	Pakke TR	160	Km	8.7696	Rule 5(3) (d)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/241526/2025
						2563.0171		121.57344		
			Fireline cutting							

105	Daporijo Forest Division	Upper Subansiri	making of Forest fireline cutting at Maro Rf	Maro RF	133	Km	19.95000	Rule 5(3)(d)	N-27 59' 59.12"E-94 23'08.59" N-27 59' 53.38"E-94 22'47.14" N-27 59' 51.24"E-94 22'39.18" N-27 59' 36.47"E-94 22'32.36" N-27 59' 24.67"E-94 22'30.16" N-27 59' 16.51"E-94 22'32.91" N-27 59' 09.79"E-94 22'54.25" N-27 59' 19.22"E-94 23'10.20" N-27 59' 40.54"E-94 23'27.52"	244076
	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of fire line	Dibok	3.2902	Km	0.50751	Rule 5(3)(d)	28°22'2.26"N 94°57'5.84"E 28°22'14.21"N 94°57'8.48"E 28°22'19.61"N 94°58'23.93"E	244761/2025
	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of fire line	Diyung	4.000	Km	0.61700	Rule 5(3)(d)	28°23'1.26"N 95°3'1.61"E 28°22'51.18"N 95°2'11.26"E 28°22'40.86"N 95°1'32.14"E 28°23'10.40"N 95°1'23.35"E	244778/2025
	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of fire line	Janbo VRF	15.6	Km	2.40630	Rule 5(3)(d)	28°48'7.47"N 94°52'0.55" 28°48'7.41"N 94°52'18.10"E 28°48'49.97"N 94°52'39.35"E 28°48'44.11"N 94°53'40.58"E	244785/2025
	Bomdila Forest Division	West Kameng	Makingof Fire line cutting at Mandala Phudung created during 2023-24	Dirang Range	200	KM	30.00000	Rule 5 (3) (d)	27°21'42.00"N 27°21'47.85"N 27°21'33.39"N 92°15'4.00"E 92°14'59.24"E 92°15'14.83"E	221132/2025
1	Khellong forest division	West kameng	C/o Fire cutting	Bhalukpong Range	207.803	Km	31.170	Rule 5 (3) (d)	27°0'53.21" N 27°0'44.60" N 27°01'13.95" N 27°01'39.27"N 92°37'4.60" E 92°33'59.09" E 92°34'13.38" E 92°36'0.62" E	FC/CP/W/245159/2025
2	Khellong forest division	West kameng	C/o of Fireline cutting under Rowta Forest Range	Rowta	4.05	Km	0.6075	Rule 5 (3) (d)	26°55'07.77"N 92°18'05.28"E 26°54'23.50"N 92°18'10.71"E 26°54'26.55"N 92°18'21.74"E 26°55'12.91"N 92°18'18.68"E	FC/CP/W/245152/2025

3	Khellang forest division	West kameng	Fireline cutting under Amartola Forest Range	Amartola	10	Km	1.500	Rule 5 (3) (d)	26°55'31.93"N 92°7'19.17"E 26°53'34.98"N 92°9'54.12"E 26°53'25.81"N 92°8'25.53"E 26°53'23.42"N 92°7'12.92"E	FC/CP/W/245145/2025
125	Sagalee	Papum Pare	Fire line cutting	under kheel Toru Range	12.933	Km	1.9400	5(3)(d)	27°16'6.38"N 93°48'7.51"E 27°16'40.26"N 93°47'45.66"E 27°15'22.81"N 93°46'24.98"E 27°16'2.84"N 93°49'1.78"E 27°16'49.49"N 93°51'45.90"E 27°17'25.27"N 93°49'55.00"E	FC/CP/W/234745/2025
	Khonsa FD	Tirap	Fire Line cutting 6 mtr wide along the periphery of Plantation	Khonsa Range	30	Km	4.50		N27° 5'48.68" E96°36'55.04" N26°56'38.16" E95°23'36.56"	FC/CP/W/234092/2025
	Khonsa FD	Tirap	Fireline cutting at Fire prone area in VFR	Lazu Range	30	Km	4.50		N26° 51' 30.1" E95° 31' 13.9", N26° 51' 24.5" E95° 31' 49.4", N26° 51' 50.1" E95° 31' 35.0"	FC/CP/W/234609/2025
28	Mehao WLS	LDV	Creation of fire line cutting at different parts of Mehao Wildlife Sanctuary	Ezengo Block, Koronu Block, Chipu nallah Block, Cheta , Iphi area	10	Km	1.5425	Rule 5 (3)(d)	28° 9'17.96"N, 95°51'18.00"E 28°4'5.94"N, 95°56'54.87"E, 28°5'0.52"N, 95°58'23.63"E, 28°7'45.23"N, 95°50'54.56"E, 28°10'48.19"N, 95°50'22.75"E	FC/CP/W/226226/2025
10	Namdapha National Park & Tiger Reserve	Changlang	Fireline cutting @15000/- per km	a) Happy Valley b) Bogapahar c) Embeyong d) Daphamukh e) Burmanallah	25	km	3.750		a)N27°32'42.01"E96°23'26.48" b)N27°34'18.07"E95°25'46.91" c) Embeyong N27°29'29.40" E96°29'35.43" d)N27°34'18.92"E95°32'50.59"	FC/CP/W/224034/2025
	Pakke WLS & TR	Pakke Kessang	Fire line cutting under Pakke TR in following Range Seijosa - 40 Km Tipi - 20 Km Rilloh - 10 Km	Pakke TR	70	km	10.5	Rule 5(3) (d)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/244042/2025
						755.6762		113.49128		
			Sub-Total of Rule 5(3)(d)		**3319**			**430.84**		

Construction of residential and official buildings in forests for front line staff deployed for protection offorest and wildlife {Rule 5(3)(e)}										
29	Likabali Forest Division	Lower Siang	Painting & Distempering of Range Office (Outside, inside i/c , ceiling, roof & all wooden members two or more coats) with uniform colour code:- Range Office: Likabali, Laipulia, Gensi & Kane WL Range (Nicup) @ 1.25lakhs each.	Likabali FD	4	nos.	5.00000	Rule 5 (3) e	N 270 38' 47.34" E 940 39' 45.41" N 27 50' 21.83" E 940 38' 0.82" N 270 34' 21.73" E 940 29' 40.62" N 270 39' 40.41" E 940 42' 11.44"	239136
34	Likabali Forest Division	Lower Siang	Construction of Patrolling Path under Likabali Forest Range	Likabali Range	28.55	KM	1.56483	Rule 5 (3) (e)	N 270 41' 52.52" E 940 47' 43.38" N 270 43' 38.25" E 940 51' 50.48" N 270 46' 17.31 E 940 51' 59.45" N 270 46' 34.19" E 940 50' 07.33" N 270 43' 48.26" E 940 51' 03.31	239205
35	Likabali Forest Division	Lower Siang	Construction of RCC Beat Office Building at Sibe Beat under Gensi Forest Range	Sibe	1	no.	17.27000	Rule 5 (3) e	N 270 45' 14.00" E 940 24' 59.60" N 270 45' 14.40" E 940 25' 00.12" N 270 45' 15.59 E 940 25' 1.18"	239178
36	Likabali Forest Division	Lower Siang	Construction of RCC Type II Building for Beat Officer quarter, Sibe Beat under Gensi Forest Range	Sibe	1	no.	20.31000	Rule 5 (3) e	N 270 45' 14.00" E 940 24' 59.60" N 270 45' 14.40" E 940 25' 00.12" N 270 45' 15.59 E 940 25' 1.18" N 270 45' 14.60" E 940 24' 59.00"	239217
37	Likabali Forest Division	Lower Siang	Construction of RCC 2-unit barrack for accomodation of frontline staffs at Sibe Beat under Gensi Forest Range	Sibe	1	no.	32.59000	Rule 5 (3) e	N 270 45' 14.00" E 940 24' 59.60" N 270 45' 14.40" E 940 25' 00.12" N 270 45' 15.59 E 940 25' 1.18" N 270 45' 14.60" E 940 24' 59.00"	239219
42	Likabali Forest Division	Lower Siang	Construction of RCC Type-II Building under Likabali Forest Range	Likabali	1	no.	20.31000	Rule 5 (3) e	N 270 39' 41.60" E 940 42' 12.18" N 270 39' 41.27" E 940 42' 11.97" N 270 39' 41.65" E 940 42' 12.54" N 270 39' 41.05" E 940 42' 12.34"	239239
1	Along Forest Division	Leparada District	Construction of SP Type -II Building Staff Qtr. At upper Forest colony at Basar	Upper Forest Colony, Basar	1	No	23.36000		N-27°58'47.2" E-94°41'35.8" N-27°58'47.5" E-94°41'36.1" N-27°58'47.5" E-94°41'33.0"	238669
2	Along Forest Division	Shi Yomi District	Construction of half brick wall Barbed wire fencing	Mechuka	188	m	8.00000		28°35'6.72"N 94° 8'58.06"E 28°35'5.25"N 94° 8'59.21"E 28°35'6.09"N 94° 9'0.40"E 28°35'7.25"N 94° 9'0.40"E	241378

1	Pasighat Forest Division	East Siang	Const. of SPT-III Building for Forest Colony Pasighat (1 No)	Pasighat	1	No	23.88000	(Rule 5(3)(e)	N-28°40'94.08 E-95°19'0.03"	226298
6	Pasighat Forest Division	East Siang	Purchase of Installation of Bore well with Water Stock Tank for CMS Office Pasighat	Pasighat	1	No	5.00000	(Rule 5(3)(e)	N-28°3'56.41 E-95°19'88"	236392
112	Daporijo Forest Division	Upper Subansiri	Range Office White Wasing	Daporijo/Maro/ Taliha	3	No.	3.00000	Rule 5(3)(e)	**DAPORIJO** N-27 58' 40.83"E-94 12'58.10" N-27 58' 40.70"E-94 12'57.66" N-27 58' 40.94"E-94 12'57.58" N-27 58' 41.10"E-94 12'57.99" **MARO** N-27 59' 30.80"E-94 24'13.74" N-27 59' 30.73"E-94 24'14.03" N-27 59' 30.39"E-94 24'13.89" N-27 59' 30.52"E-94 24'13.50" **TALIHA** N-28 14' 30.60"E-94 06'52.48" N-28 14' 29.98"E-94 06'52.69" N-28 14' 29.88"E-94 06'52.22" N-28 14' 30.33"E-94 06'51.97"	244083
1	Yingkiong Forest Division	i)Upper Siang ii)Siang	Construction of RCC Type Range office Building	Jengging Karko Forest Range	1	Nos	33.77000	Rule 5 (3) (e)	28° 59'42.7"N, 94° 53'25.7"E 28° 59'42.5"N, 94° 53'25.6"E	244792/2025
	WAC									
	Banderdewa FD	Papum Pare	C/o 2 room MIBT building to accommodate local casual labours to assist regular staff	Poma	1	No	8.00000	Rule 5(3)(e)	27 3 49.10 N 93 31 47.20 E 27° 3'49.32"N 93°31'48.45"E 27° 3'48.20"N 93°31'47.81"E	236310/2025
	Banderdewa FD	Papum Pare	Construction of Hill Type MIBT with RCC Column 2 room building to accommodate Plantation supervisor/watchers	Bogoli	1	Nos	20.00000	Rule 5(3)(e)	27 11 9.49 N 93 50 54.01 E	236316/2025
	Banderdewa FD	Papum Pare	C/o SPT- II for front line staff.	Banderdewa	1	No	20.31000	Rule 5(3)©	27° 5'47.70"N 93°49'35.26"E 27° 5'47.56"N 93°49'35.52"E 27° 5'47.41"N 93°49'35.21"E	236354/2025
	Banderdewa FD	Papum Pare	Construction of SPT-II for frontline staff at Balijan	Balijan	1	No	20.31000	Rule 5(3)©	26°56'21.90"N 93°29'36.30"E 26°56'21.81"N 93°29'37.25"E 26°56'21.08"N 93°29'36.43"E	236358/2025

	Banderdewa FD	Papum Pare	Construction of RCC Type-II building for frontline staff at Midpu check gate.	Hollongi	1	No	20.31000	Rule 5(3)©	26°57'27.62"N 93°35'12.29"E 26°57'27.40"N 93°35'12.90"E 26°57'27.99"N 93°35'13.01"E	236362/2025
	Hapoli FD		Construction of T-I Building for Frontline Staffs	Raga	1	Nos	20.25	Rule 5 (3) e	27°47'4.16"N 94° 4'12.55"E 27°47'3.83"N 94° 4'13.17"E 27°47'3.73"N 94° 4'12.51"E	220899/2025
	Hapoli FD		RCC G+3 building for RFO Office at Hapoli	Hapoli	1	Nos	150	Rule 5 (3) e	27°32'05.10"N 93°49'13.19"E	247322/2025
1	Khellong forest division	West kameng	Construction of 4-Unit Barrack Building at Tippi for Front line staff under Bhalukpong Forest Range	Tippi	1	No	61.0600		27°01'56.4" N 27°01'56.0" N 27°01'56.2" N 27°01'56.3"N 92°66'34.2" E 92°66'34.1" E 92°66'34.1" E 92°66'34.1" E	FC/CP/W/245157/2025
2	Khellong forest division	West kameng	Construction of SPT - II Building at Range Complex for Front line staff under Bhalukpong Forest Range	Range Complex	1	No	20.3100		27°01'57.6" N 27°01'57.4" N 27°01'57.5" N 27°01'57.3"N 92°36'34.2" E 92°36'34.2" E 92°36'34.1" E 92°36'34.0" E	FC/CP/W/245158/2025
3	Khellong forest division	West kameng	Construction of SPT - II Building for frontline staff quarter at Namorah under Namorah Forest Range	Namorah	1	No	20.3100		26°56'46.10" N 93°10'58.45" E 26°56'46.25" N 93°10'58.43" E	FC/CP/W/245153/2025
4	Khellong forest division	West kameng	Construction of RCC type - III building at Seijosa Range	Seijosa	1	No	23.8800			FC/CP/W/245130/2025
5	Khellong forest division	West kameng	Construction of Garage at Range complex	Seijosa	1	No	4.2000		26°56'1.86" N 92°59'11.28" E	FC/CP/W/245125/2025
6	Khellong forest division	West kameng	Construction of Garage at Range complex	Foothills	1	No	2.0000		26°55'42.32" N 92°25'52.77" E 26°55'42.14" N 92°25'52.84" E 26°55'42.07" N 92°25'52.81" E 26°55'42.24" N 92°25'52.93" E	FC/CP/W/245134/2025
3	Kra Daadi	Kra Daadi	Construction of Range Office building for Tali Range	Tali Range	1	No.	31.77	5(3)(e)	28°00'40.04"N 93°44'59.45"E	FC/CP/W/235905/2025
6	Kurung Kumey FD	Kurung Kumey	C/o Check Gate with Hut at Tayeng	Koloriang	1	No	8.293	Rule 5(3) (e)		FC/CP/W/231931/2025
7	Kurung Kumey FD	Kurung Kumey	C/o RCC Type III Building (Range Officer quarter) at Nyapin	Nyapin Forest Range	1	No	31.04	Rule 5(3) (e)		FC/CP/W/231937/2025
8	Kurung Kumey FD	Kurung Kumey	C/o RCC Type Range Forest Office building at Kush	Kush Forest Range	1	No	31.77	Rule 5(3) (e)		FC/CP/W/231932/2025
9	Kurung Kumey FD	Kurung Kumey	C/o RCC Type-III Quarter at Kush Range	Kush Forest Range	1	No	31.04	Rule 5(3) (e)		FC/CP/W/231934/2025

10	Kurung Kumey FD	Kurung Kumey	C/o Vehicle Parking Shed in DFO Office Koloriang	Koloriang Range	1	No	5.897	Rule 5(3) (e)		FC/CP/W/231930/2025
11	Kurung Kumey FD	Kurung Kumey	C/o RCC building Two Unit Barrack at Kush Forest Range	Kush Forest Range	1	No	42.37	Rule 5(3) (e)		FC/CP/W/242953/2025
12	Kurung Kumey FD	Kurung Kumey	C/o RCC Type-II Building at Kush Forest Range	Kush Forest Range	1	No	26.4	Rule 5(3) (e)		FC/CP/W/242952/2025
67	Shergaon Forest Division	West Kameng	Construction of Elephant proof RCC-stilt Beat office building at Khelong EWLS	EWLS	1	Nos	19.86000	Rule 5 (3) (e)	27°0'48.17"N 27°0'47.10"N 27°0'48.45"N 27°0'53.34"N 92°24'51.95"E 92°24'50.61"E 92°24'46.21"E 92°24'48.83"E	FC/CP/W/239686/2025
68	Shergaon Forest Division	West Kameng	Construction of RCC Type III plinth area 52.6 sq mtr building for frontline staff at Ramalingam, EWLS	EWLS	1	Nos	27.46000	Rule 5 (3) (e)	27°1'2'19.42"N 92°27'43.26"E 27°1'2'19.48"N 92°27'42.79"E 27°1'2'19.24"N 92°27'42.73"E 27°1'2'19.10"N 92°27'42.89"E	FC/CP/W/239735/2025
69	Shergaon Forest Division	West Kameng	Construction of RCC Type I plinth area 36.09 sq.mtr building for front line staff at Elephant flat.	Elephant flat. EWLS	1	Nos	20.25000	Rule 5 (3) (e)	27° 5'24.54"N 92° 35'22.41"E 27° 5'24.26"N 92° 35'22.32"E 27° 5'24.47"N 92° 35'22.21"E 27° 5'24.77"N 92° 35'22.31"E	FC/CP/W/241337/2025
70	Shergaon Forest Division	West Kameng	Construction of RCC security wall around newly constructed (YOC 2024-25) Eaglenest Conference Hall at Ramalingam	EWLS	1	Nos	22.00000	Rule 5 (3) (e)	27°11'57.64"N 92°28'12.23"E 27°11'58.21"N 92°28'12.64"E 27°11'58.20"N 92°28'13.13"E 27°11'57.71"N 92°28'12.92"E	FC/CP/W/239734/2025
	Tawang SFD	Tawang	Construction of Office Store room at Range Office Tawang	Tawang	1	unit	15.00	Rule -5 Sub Rule 3(e)	27°35'36.74"N , 91°51'59.31"E	FC/CP/W/234406/2025
	Tawang SFD	Tawang	Construction of 1 unit of Double Storied SPT-II at Tawang	Tawang	1	Nos	50.00	Rule -5 Sub Rule 3(e)	1)27°35'43.59"N, 91°51'51.24"E 2)27°35'43.55"N, 91°51'52.26"E"	FC/CP/W/244793/2025
1	Seppa FD	East Kameng	Range Office Building	Bameng Range	1	Number	27.46	Rule 5(3)e		FC/CP/W/241377/2025
22	Anini FD	Dibang Valley	Const of log hut/ Transit Camp/store room from 15 km inside the Dibang Valley Sanctuary near Mawu Water Fall	DWLS	3	No	21.00000	5(3)e	N29°05'44.02 E095°04'02.32	242442
11	Anini FD	Dibang Valley	Erection of Security Fencing around Etalin Range Complex	Etalin Range Complex, Etalin	510	RMT	7.79800	5(3)e	N-28°36'17.48 E-95°51'38.87	242418
1	Lohit FD	Lohit	Construct of Toilet at Ranges office .	Sunpura Range	1	Nos.	₹ 1.50	Ref 5(3)(e)	N27° 50' 52.78" : E95° 53' 19.61"	245369

8	DIRECTOR, APFTI, ROING	LOWER DIBANG	erection of damaged portion of boundary wall	CENTRAL BEAT, APFTI	103	RMT	20.6	5(3)(e)	28°09'21"N 95°50'38"E	FC/CP/W/241710/2025
9	DIRECTOR, APFTI, ROING	LOWER DIBANG	CONSTRUCTION OF CCBLOCK INFRONT OF ADMINISTRATIVE BUILDING 40X10	CENTRAL BEAT, APFTI	400	RMT	9	5(3)(e)	28°09'21"N 95°50'48"E	FC/CP/W/241738/2025
1	CCF office, Tezu	Lohit	Construction of Front line staff briefing hall 55 Sqtr	CCF office	1	No	25.69	5 (3) (e)		
54	Deomali FD	Tirap	Spillover of 2024-25 of C/O 2 Unit Bachelor Barrack for frontline staff at Deomali under Deomali Forest Range, wherein 15.725 lakh was sanctioned for 1 unit of BB against 32.59 lakh for 2 unit BB.	Deomali	1	No.	15.73	5(3)(e)	N27°11'49.242" E95°27'52.596" N27°11'49.264" E95°27'51.41" N27°11'48.954" E95°27'52.584" N27°11'48.954" E95°27'52.584"	222612
55	Deomali FD	Tirap	Spillover of 2024-25 of C/O 2 Unit Bachelor Barrack for frontline staff at Dirck Forest Check Gate under Deomali Forest Range, wherein 15.725 lakh was sanctioned for 1 unit of BB against 32.59 lakh for 2 unit BB.	Dirok	1	No.	15.73	5(3)(e)	N27°14'37" E95°33'54" N27°14'37" E95°33'52" N27°14'37" E95°33'50" N27°14'37" E95°33'49"	222774
56	Deomali FD	Tirap	Spillover of 2024-25 of C/O 2 Unit Bachelor Barrack for frontline staff at Kailashpur Forest Check Gate (6th Mile Namsang Road) under Deomali Forest Range, wherein 15.725 lakh was sanctioned for 1 unit of BB against 32.59 lakh for 2 unit BB.	kailashpur	1	No.	15.73	5(3)(e)	27°8'39.62"N 95°27'52.03"E 27°8'39.74"N 95°27'51.27"E 27°8'40.71"N 95°27'52.07"E 27°8'40.46"N 95°27'51.91"E	222778
57	Deomali FD	Tirap	Spillover of 2024-25 of C/O 2 Unit Bachelor Barrack for frontline staff at Naitong Forest Check Gate under Borduria Forest Range, wherein 15.725 lakh was sanctioned for 1 unit of BB against 32.59 lakh for 2 unit BB.	Naitong	1	No.	15.73	5(3)(e)	N 27°6'33.47" E 95°23'45.86" N 27°6'33.09" E 95°23'45.66" N 27°6'33.36" E 95°23'44.82" N 27°6'33.55" E 95°23'46.09"	222785
58	Deomali FD	Tirap	Spillover of 2024-25 of C/O 2 Unit Bachelor Barrack for frontline staff at Borduria Forest Check Gate under Borduria Forest Range, wherein 15.725 lakh was sanctioned for 1 unit of BB against 32.59 lakh for 2 unit BB.	Borduria	1	No.	15.73	5(3)(e)	27°6'53.90"N 95°24'41.83"E 27°6'56.45"N 95°24'41.68"E 27°6'55.58"N 95°24'39.84"E 27°6'54.02"N 95°24'40.28"E	222799
24	Kanubari FD	Longding	Const. of Range Office building at Ranglua	Ranglua (kml enclosed)	1	No.	24.44	5(3)(e)	27° 3'59.99"N 96°17'27.44"E 27° 3'59.65"N 96°17'27.76"E 27° 4'0.20"N 96°17'28.31"E 27° 4'0.59"N 96°17'28.02"E	220907

	Khonsa FD	Tirap	Construction of Range Office at Lazu (in place of existing building which is in dilapited condistion)	Lazu Range	1	Unit	25.00	5(3)(e)	N26°53'43.2" E95°34'45.1"	FC/CP/W/224075/2025
	Khonsa FD	Tirap	C/o of RCC Type-II Building (Two units at Khonsa and one unit at Dadam) under Khonsa Range	Khonsa, Dadam	3	Units	60.93	5(3)(e)	N26°59'26.39", E96°30'18.59"	FC/CP/W/234083/2025
	Khonsa FD	Tirap	C/o of RCC Type-II Building at Lazu under Lazu Range	Lazu	1	Unit	20.31	5(3)(e)	N26°53'44.6" E95°34'42.2"	FC/CP/W/243884/2025
	Khonsa FD	Tirap	C/o of RCC Type-III Building at Khonsa under Khonsa Range	Khonsa	1	Unit	23.88	5(3)(e)	N26°59'27.71" E95°30'17.50"	FC/CP/W/243817/2025
	Khonsa FD	Tirap	C/o of RCC Building Two Unit Barrack under Khonsa Range	Khonsa	1	Unit	32.59	5(3)(e)	N26°59'3.38", E95°30'5.18"	FC/CP/W/234085/2025
	Khonsa FD	Tirap	C/O of Water tank at the source of collection and pipe line connections to the forest staff residents and installation of storage tanks for the frontline staffs stationed in the Forest Colony, Khonsa under Khonsa Forest Range	Khonsa	1	L/s	25.00	5(3)(e)	E26°58'40.25" E95°29'38.72", N26°58'49.55" E95°29'32.50"	FC/CP/W/225714/2025
	Khonsa FD	Tirap	C/o OBT Labour shed (2 rooms) for frontline staff at Borduria Nursery	Borduria	1	No.	5.52		N27° 3'18.20" E95°27'30.12", N27° 3'19.93" E95°27'28.73"	FC/CP/W/239692/2025
	Nampong FD	Changlang	Construction of garage at Range Office building	Diyun Range	1	No	4.50	5(3) (e)	27°32'39.74"N 96° 5'29.65"E 27°32'39.77"N 96° 5'29.73"E 27°32'39.68"N 96° 5'29.81"E 27°32'39.53"N 96° 5'29.73"E	240955
	Nampong FD	Changlang	Const. of Garage at Namphai	Namphai	1	No.	4.50	5(3) (e)	27°26'45.06"N 96° 6'30.65"E 27°26'44.99"N 96° 6'30.82"E 27°26'44.88"N 96° 6'30.65"E 27°26'44.98"N 96° 6'30.50"E	243197
	Nampong FD	Changlang	2 unit barrack at Andaman Colony, Jairampur= 81.27 Sqmtr.	Jairampur	1	No.	32.59	5(3) (e)	27°21'2.26"N 96° 0'53.26"E 27°21'2.37"N 96° 0'53.08"E 27°21'2.09"N 96° 0'52.73"E 27°21'1.96"N 96° 0'52.88"E	222926
	Nampong FD	Changlang	Const. of toilet at Range Office, Bordumsa	Bordumsa	1	No	2.50	5(3) (e)	27°30'51.10"N 95°52'39.40"E 27°30'51.09"N 95°52'39.55"E 27°30'50.97"N 95°52'39.51"E 27°30'50.98"N 95°52'39.27"E	240956
	Nampong FD	Changlang	Const. of SPT-II building at Bordumsa = 43.29 Sqmt	Bordumsa	1	No	20.31	5(3) (e)	27°30'46.00"N 95°52'36.00"E 27°30'45.94"N 95°52'36.13"E 27°30'45.89"N 95°52'36.05"E 27°30'45.88"N 95°52'35.91"E	240957

	Nampong FD	Changlang	Const. of SPT-I building at Bordumsa = 36.09 Sqmt	Bordumsa	1	No.	17.610	5(3) (e)	27°30'52.76"N 96°52'39.40"E 27°30'52.61"N 95°52'39.51"E 27°30'52.43"N 95°52'39.35"E 27°30'52.58"N 96°52'39.22"E	240958
	Nampong FD	Changlang	Const. of SPT-I building at Bordumsa = 36.09 Sqmt	Magontong	1	No.	17.61	5(3) (e)	27°26'49.99"N 95°56'7.91"E 27°26'49.51"N 95°56'8.45"E 27°26'49.26"N 95°56'8.13"E 27°26'49.68"N 95°56'7.57"E	240959
	Nampong FD	Changlang	Const. of SPT-I building at M-Pen = 36.09 Sqmt	Namphai	1	No.	17.61	5(3) (e)	27°29'40.35"N 96°16'48.84"E 27°29'41.57"N 95°16'48.47"E 27°29'41.46"N 95°16'47.33"E 27°29'40.27"N 96°16'47.91"E	243194
	Nampong FD	Changlang	Const. of SPT-II building at Diyun = 43.29 Sqmt	Diyun	1	No.	20.310	5(3) (e)	27°32'39.13"N 96° 5'26.10"E 27°32'38.58"N 96° 5'27.31"E 27°32'38.34"N 96° 5'26.68"E 27°32'38.97"N 96° 5'25.44"E	240962
	Nampong FD	Changlang	Const of SPT-II at Namphai Range	Namphai	1	No.	20.310	5(3) (e)	27°26'38.85"N 96° 6'19.77"E 27°26'38.83"N 96° 6'19.91"E 27°26'38.74"N 96° 6'19.90"E 27°26'38.77"N 96° 6'19.81"E	243191
2	D. Ering Memorial WL Sanctuary	East Siang	**Forest Infrastructure:** (a) Construction of washroom cum toilet for field staff.	a) Jeepghat under Anchalghat WL	1	Nos.	4.41	5 (3(e))	1. 27.857532N 95.410381E	FC/CP/W/223730/2025
18	Dy. CWLW, Division		Constuction of RCC Type Range Office building (Phase-1)		1	no	15.00	Rule 5(3) e	N27°06' 37.7" E93°36'38.3"	FC/CP/W/225848/2025
19	Dy. CWLW, Division		Construction of Natural Interpretation Centre at Ganga Lake		1	No.	20.00	Rule 5(3) e	N27°4' 34.318" E93°34'10.050"	FC/CP/W/247315/2025
29	Mehao WLS	LDV	C/oToilet with Septic tank at Sally Lake (2km point) check-gate	Sally Lake	1	L/s	6.400	Rule 5(3)(e)	28° 9'55.58"N, 95°50'16.19"E	FC/CP/W/231722/2025
1	Mouling Wildlife Division	Upper Siang	C/o Of SPT Garage cum godown at Jengging	Jengging area under Jengging Wildlife Range	1	No.	10	5(3)e	28°32'50.03"N 95° 3'45.69"E 28°32'50.18"N 95° 3'45.80"E	FC/CP/W/242370/2025
2	Mouling Wildlife Division	Siang	C/o Of Beat office at Suple Beat	Suple under Payum Wildlife Range	1	No.	22.45	5(3)e	28°29'47.36"N 94°53'42.40"E 28°29'47.23"N 94°53'42.45"E	FC/CP/W/242372/2025

39	Namdapha National Park & Tiger Reserve	Changlang	Construction of toilet bathroom unit in all the antipoaching camps	a) Ranijheel b) 36th mile APC	2	Nos	6.000	5 (3) (e)	N-27° 32'20.30" E -96°29'17. 80 N-27° 29'3.75" E -96°28'23.87"	FC/CP/W/231610/2025
44	Namdapha National Park & Tiger Reserve	Changlang	Augmentation of water storage at 40th mile	40 mile	1	No	6.500	5 (3) (e)	N27°29'08.09" E 96032'08.46"	FC/CP/W/231639/2025
47	Namdapha National Park & Tiger Reserve	Changlang	Construction of 2 unit barrack at Miao	Beat Office, Miao	1	No	32.590	5 (3) (e)	N27°29'12.43" E 96°12'23.98"	FC/CP/W/231648/2025
23	SFD Itanagar	I.G.Park Range, Itanagar	C/o toilet cum septic tank (100 users) for frontline staff colony at I.G.Park	- do-	6		23.00	Rule 5(3)(e)	N-27° 05' 45.38" N-27° 05' 45.40" N-27° 05' 45.82" N-27° 05' 45.64" E-93° 37' 11.48" E-93° 37' 11.61" E-93° 37' 11.64" E-93° 37' 11.11"	FC/CP/W/234496/2025
24	SFD Itanagar	I.G.Park Range, Itanagar	C/o Deep tybe bore well cum storage tank at Nursery (50000 ltr)	- do-	1	No	35.00	Rule 5(3)(e)	N-27° 05' 43.78" N-27° 05' 43.64" N-27° 05' 43.98" N-27° 05' 44.00" E-93° 37' 11.56" E-93° 37' 11.67" E-93° 37' 11.53" E-93° 37' 11.58"	FC/CP/W/234497/2025
13	SFD Itanagar	C.F.Range Itanagar	Construction of RCC (G+2)B/Barrack for frontline staff at IG Park (Phase III) final	I.G.Park	1	No	43.5	Rule 5(3)(e)	27°05'58.52" 27°05'58.38" 27°05'58.63" 27°05'58.44" 93°37'24.09" 93°37'24.60" 93°37'23.87" 93°37'23.69"	FC/CP/W/234500/2025
14	SFD Itanagar	C.F.Range Itanagar	Const. of Ringwell at Rumy colony labour barrack	P -Sector	1	No	4.00	Rule 5(3)(e)	27°05'49.28" 27°05'49.11" 27°05'49.22" 27°05'49.45" 93°38'05.46" 93°38'05.44" 93°38'05.42" 93°38'05.42"	FC/CP/W/23450 1/2025

15	SFD Itanagar	C.F.Range, Itanagar	Construction of RCC Drain at Rumy Colony for newly constructed B/Barrack at Rumy colony	- do -	1	No	5.00	Rule 5(3)(e)	27°05'48.79" 27°05'48.82" 27°05'49.21" 27°05'49.18" 27°05'49.23" 27°05'49.19" 93°38'07.06" 93°38'05.70" 93°38'05.61" 93°38'05.52" 93°38'05.49" 93°38'05.11"	FC/CP/W/234526/2025
16	SFD Itanagar	C.F.Range, Itanagar	Construction of Ring well at T/II-24 for front line staff at P' sector Itanagar	P -Sector	1	No	4.00	Rule 5(3)(e)	27°05'51.70" 27°05'51.73" 27°05'51.62" 27°05'51.66" 93°38'02.45" 93°38'02.50" 93°38'02.42" 93°38'02.57"	FC/CP/W/234528/2025
17	SFD Itanagar	C.F.Range, Itanagar	Construction of Ring at for frontline Staff at Chandranagar		1	No	4.00	Rule 5(3)(e)	27°05'58.94" 27°05'59.06" 27°05'58.95" 27°05'59.00" 93°37'24.06" 93°37'24.05" 93°37'23.98" 93°37'24.06"	FC/CP/W/234535/2025
18	SFD Itanagar	C.F.Range, Itanagar	construction of G+3 Storey 6 Unit RCC T/II Building for front line staff at P' sector Itanagar. (Phase I)	P -Sector	1	No	75.00	Rule 5(3)(e)	27°05'53.84" 27°05'54.28" 27°05'54.62" 27°05'54.48" 93°38'00.06" 93°37'59.44" 93°37'59.55" 93°38'00.12"	FC/CP/W/234539/2025
19	SFD Itanagar	C.F.Range, Itanagar	construction of G+3 Storey 6 Unit RCC T/II Building for front line staff at Chandranagar. (Phase I)	Chandranagar	1	No	75.00	Rule 5(3)(e)	27°05'53.84" 27°05'54.28" 27°05'54.62" 27°05'54.48" 93°38'00.06" 93°37'59.44" 93°37'59.65" 93°38'00.12"	FC/CP/W/234541/2025
20	SFD Itanagar	C.F.Range, Itanagar	Construction of Ring well at T/II-19 P' sector Itanagar	P -Sector	1	No	4.00	Rule 5(3)(e)	27°05'51.28" 27°05'51.13" 27°05'51.26" 27°05'51.22" 93°38'04.48" 93°38'04.67" 93°38'04.44" 93°38'04.50"	FC/CP/W/234543/2025

21	SFD Itanagar	C.F.Range, Itanagar	Construction of RCC T/II (G+3) Building for frontline staff at I.G. Park (Phase – I)	I.G.Park	1	No	26.00	Rule 5(3)(e)	27°05'44.99" 27°05'45.21" 27°05'45.23" 27°05'44.83" 93°37'13.91" 93°37'13.02" 93°37'13.35" 93°37'13.31"	FC/CP/W/234544/2025
1	SFD Itanagar	S.F.Range,Nah	Construction of Range Officer's R.C.C Quarter 3rd Phase at Range Office Compound at D-sector, Naharlagun	D-Sector, Naharlagun	1	No	30.00	Rule 5(3)(e)	N27° 05' 58.17" N27° 05' 58.06" N27° 05' 58.35" N27° 05' 58.17" E 093° 41' 32.36" E 093° 41' 32.56" E 093° 41' 32.65" E 093° 41' 32.82"	FC/CP/W/234615/2025
8	SFD Itanagar	S.F.Range,Nah	Construction of Toilet Cum Bathroom with Septic Tank at Forest Nursery School Building, under Social Forestry Range, Naharlagun.	C-Sector, Forest Colony	1	No	5.00	Rule 5(3)(e)	N 27° 06'18.77" N 27° 06'18.63" N 27° 06'18.62" N 27° 06'18.68" E 093° 41' 04.59" E 093° 41' 04.55" E 093° 41' 04.56" E 093° 41' 04.54"	FC/CP/W/234624/2025
22	SFD Itanagar	I.G.Park Range, Itanagar	C/o RCC (G+2) 8 unit provision barrack for front line staff at I.G Park (Phase-II)	I.G.Park	1	No	60.00	Rule 5(3)(e)	N-27° 05' 44.09" N-27° 05' 45.55" N-27° 05' 45.52" N-27° 05' 44.14" E-93° 37' 12.37" E-93° 37' 11.64" E-93° 37' 11.96" E-93° 37' 12.77"	FC/CP/W/247100/2025
12	SFD Itanagar	S.F.Range,Nah	C/o double storey unit RCC T/II building (Ground floor) with double storey provision against SPT/I-39 & 40 at G-Extn, Forest colony , Naharlagun	Naharlagun	1	No	50.00	Rule 5(3)(e)	N-27° 6'0.29664" N-27° 6'0.78624" N-27° 6'0.78444" N-27° 6'0.21168" E-93° 42' 3.75756" E-93° 42' 3.82248" E-93° 42' 3.20148" E-93° 42' 3.43728"	FC/CP/W/247118/2025
2	Silviculture Divison	Papumpare	Nature interpretation centre Phase II	Van Vigyan Kendra, Chessa	1	No.	15.00	5(3)(e)	N27° 02'43.52" E93° 72'86.19 N27° 02'44.61" E93° 72'85.59" N27° 02'44.65" E93° 72'87.57" N27° 02'44.65" E93° 72'87.72"	FC/CP/W/223873/2025
3	Silviculture Divison	West Kameng	Connection of Water Supply Line at Dirang Range H/Qtr.	Dirang	1450	Rmt	12.00	5(3)(e)	N-27° 21' 49" E-92° 13' 34" N-27°21' 55" E-92 °13' 54" N-27°21' 57" E-92°14' 05" N-27°22' 02" E-92°14' 11"	FC/CP/W/223879/2025
	DFO, SRS Deomali	Deomali	C/o of residential and official building for front line staff		2	nos	2	**5(3)(e)**		

	CF. NWP Chimpu	Chimpu	C/o of residential and official building for front line staff		2	nos	29.34	5(3)(e)		
				296		2787.55		2140.53051		
						2463				
						28.55				
			Sub-Total of buildings		2786	Nos.		2140.53		
Casual engagement of local people or labours to assist regular staffof State Forest Department for works for protection										
			Divisional level forest protection team							
30	Likabali Forest Division	Lower Siang	Casual engagement of local people or labours to assist regular staffs for protection of forest & WL (12 nos. X 12 months x 18,000/- i/c Kane WLS)	Likabali FD	12	nos.	25.92000	Rule 5 (3) (f)		239143
1	Along Forest Division	West Siang District	Casual engagement of local people or labours to assist regular staff for protection of forest and WL for 12 months @ 21000/- per month	Along FD	1	No	2.52000	Rule 5 (3) (f)		237899
2	Along Forest Division	West Siang District	Casual engagement of local people or labours to assist regular staff for protection of forest and WL for 12 months @ 20000/- per month	Along FD	3	Nos.	7.20000	Rule 5 (3) (f)		237899
3	Along Forest Division	West Siang District	Casual engagement of local people or labours to assist regular staff for protection of forest and WL for 12 months @ 19000/- per month	Along FD	1	No	2.28000	Rule 5 (3) (f)		237899
4	Along Forest Division	West Siang District	Casual engagement of local people or labours to assist regular staff for protection of forest and WL for 12 months @ 18000/- per month	Along FD	2	Nos.	4.32000			237899
5	Along Forest Division	West Siang District	Casual engagement of local people or labours to assist regular staff for protection of forest and WL for 12 months @ 20000/- per month	YRS WLS	4	Nos.	9.60000	Rule 5 (3) (f)		237902
6	Along Forest Division	West Siang District	Casual engagement of local people or labours to assist regular staff for protection of forest and WL for 12 months @ 18000/- per month	YRS WLS	4	Nos.	8.64000	Rule 5 (3) (f)		237902
1	Pasighat Forest Division	East Siang	Casual engagement of local people or labours to assist regular staffs for protection of forest & WL 12 months	Pasighat FD	14	Nos	30.24000	Rule 5 (3) (f)		222520

2	Pasighat Forest Division	East Siang	Engagement of consultant at CCF Office. Pasighat for 12 months @ 22000	Pasighat	1	No	2.64000		N-28°3'56.08 E-95°19'15.17"	222520
3	Pasighat Forest Division	East Siang	Engagement of Driver contingency @ 20000/- p.m for 12 months	Pasighat	1	No	2.40000		N-28°3'56.08 E-95°19'15.17"	222520
1	Daporijo	Upper Subansiri	Casual engagement of local people or labours to assist regular staff for protection of forest and WL for 12months	All Ranges	8	Nos.	17.28000		N/A	241316
2	Daporijo	Upper Subansiri	Casual engagement of local people or labours to assist regular staff for protection of forest and WL for 12months	Division office	1	No.	2.40000		N/A	241317
1	Yingkiong Forest Division	()Upper Siang	Casual engagement of local people or labours to assist regular staff	Yingkiong	8	Nos	17.76000	Rule5(3)(f)		244798/2025
	Banderdewa FD	Papum Pare	Engagement of Casual labour to assist regular staff@ Rs. 18000/-per month for 23Nos.	All Ranges	18	Nos	**38.88000**	Rule 5(3)(f)		202046/2025
	Borndila Forest Division	West Kamneg	Casual engagment of local people or labours to assist regular staff for protection of forest and wildlife for 12 months @ 12K per months	All Ranges	7	Nos	15.12000	5 (3) (f)	Not required	223835/2025
	Hapoli FD		Casual engagement of local people labours to assist regular staffs per month @ Rs. 18000/-	Hapoli	7	nos	15.12	Rule 5 (3) f		199000/2025
	Hapoli FD		Casual engagement of local people labours to assist regular staffs per month @ Rs. 18000/-	TWS	7	Nos	15.12	Rule 5 (3) f		199043/2025
	Hapoli FD		Casual engagement of local people labours to assist regular staffs per month @ Rs. 18000/-	HFD	1	Nos	2.16	Rule 5 (3) f		199000/2025
1	Khellong forest division	West kameng	Casual Engagement of local people or labourers to assist regular staff for protection of forest and wildlife for 12 Months @Rs 18,000/- per Month	Khellong Forest Division	21	Nos	45.35999	Rule 5 (3)(f)		FC/CP/W/208148/2025
2	Khellong forest division	West kameng	Casual Engagement of local people or labourers to assist regular staff for protection of forest and wildlife for 12 Months @Rs 18,000/- per Month	Sessa orchid WLS	5	Nos	12.95999	Rule 5 (3)(f)		FC/CP/W/208159/2025

1	Kra Daadi	Kra Daadi	Casual Engagement of Local People to assist regular staff for maintenance of Modern nursery at Palin - 1. SK-1 No @ 20000/-x12 Months =240000/- 2 USK 4 Nos. @ 18000/- x12 Months 864000/-	Palin Range	5	Nos.	10.80	5(3)(f)		FC/CP/W/235925/2025
2	Kra Daadi	Kra Daadi	Casual Engagement of local people or labourers to assist the regular staff for protection of Forest and WL for 12 months @ 18,000/- pm	Division Office	6	Nos.	12.96	5(3)f		FC/CP/W/244267/2025
13	Kurung Kumey FD	Kurung Kumey	Casual Engagement of local people or labours to assist regular staffs for protection of forest and WL for 12 months	At Range Office	6	No	12.96	Rule 5(3) (f)		FC/CP/W/232045/2025
75	Shergaon Forest Division	West Kameng	Casual engagment of local people or labours to assist regular staff for protection of forest and wildlife for 12 months	All Ranges	8	Nos.	17.28000	Rule 5 (3) (f)		FC/CP/W/235408/2025
76	Shergaon Forest Division	West Kameng	Casual engagment of local people or labours to assist regular staff for protection of forest and wildlife for 12 months	Eagle Nest WLs	6	Nos.	12.96000	Rule 5 (3) (f)		FC/CP/W/224053/2025
	Tawang FD	Tawang	Casual Engagement of labours to assist regular staff of State Forest Department for works on protection of forest	Lumla	6	Nos	13.320	Rule 5 Sub Rule3)(f)		FC/CP/W/234408/2025
	Tawang FD	Tawang	Casual engagement of local people or labours to assist regular staff of State Forest Department for works on protection of forest	Tawang	6	Nos.	13.320	Rule5(3)(e)	Sub-Total of Rule 5(3)(f)	FC/CP/W/239346/2025
	Tawang FD	Tawang	Computer operator for GIS Cell @ 19500 PM x 12 months	Tawang	1	Nos.	2.340	Rule5(3)(e)		FC/CP/W/234409/2025
1	Seppa FD	East Kameng	Casual engagement of local people or labours to assist regular staff or State Forest Department		10	Number	21.6	Rule 5(3)(b)		FC/CP/W/228463/2025
2	Seppa FD	East Kameng	Casual engagement of local people or labours to assist regular staff or State Forest Department		1	Number	2.28	Rule 5(3)(b)		FC/CP/W/228465/2025
25	Anini FD	Dibang Valley	Contingency wages for Chowkidar of Rescue & Rehabliation center at Chai Pani. 1 No @ 18500 * 12 Months	Chai Pani	1	No	2.22000	5(3)f		242453
26	Anini FD	Dibang Valley	Staff Wages for Resque & Rehabilitation Centre and other works for conservation and other works. 1 no* 12 months@ 19500/-	Chai Pani	1	No	2.34000	5(3)f		242454
1	Anini FD	Dibang Valley	Casual engagement of local people or labours to assist regular staff for protection of forest an WL for 12 months. @ 18500	All Ranges	7	Nos	15.12000	5(3) f		242407
1	Anjaw Forest Division	Anjaw District	Engagement of Labours/local people to assisst the Staffs in regular patrolling/protection of wildlife for 12 month	All Ranges	7	Nos	15.54840	5(3)(f)		**244493**

15	Dibang FD	Lower Dibang Valley	Casual egagement of local people or labours to assist regular staff for protection of forest and WL for 12 months @ Rs. 18,000/- P.M	All Range	7	nos	15.12000	5 (3) (f)		233536
7	Lohit FD	Lohit	Casual Engagement of Local People or Labours to Assist Regular Staff	-	9	Nos.	₹ 20.52	Ref 5 (3)(f)		240099
36	Namsai FD	Namsai	Engagement of local people to assist regular staff (Data operator) @ Rs. 18000 per month x 12 months	Namsai	1	Nos	2.16	Rule 5(3) (f)		238591
5	DIRECTOR, APFTI ROING	LOWER DIBANG VALLEY	casual engagement of local people or labour people or labours to assist regular staff of state forest department	APFTI	1	Number	2.16	5(3)(f)		FC/CP/NW/234440/2025
1	CCF office, Tezu	Lohit	Casual engagement	Casual engagen	2	Nos	4.8	5 (3) (f)		
			Casual engagement	Casual engagen	1.00	No	2.28	5 (3) (f)		
	CCF WAC i/c Mobile Squad	Papumpare	Engagement of Casula labourer	Banderdewa	4	Nos	8.640	Rule 5 (3)(f)		
	CCF WAC i/c Mobile Squad	Papumpare	Engagement of skilled casual worker	Banderdewa	1	No	2.700	Rule 5 (3)(f)		
22	Changlang FD	Changlang	Casual engagement of local people/labour to assist regular staff	Changlang	8	no	17.28	Rule (5)(3)(f)		232084
60	Deomali FD	Tirap	Engagement of local people to assist regular staff for Protection of forest & wildlife for 12 Nos. @18,000/- PM for 12 months = ₹ 2,16,000/- per unit.	All Ranges	12	Nos.	27	5(3)(f)	NA	222906
61	Deomali FD	Tirap	Casual engagement of local labours to assist regular staff for protection of forests & wildlife @ ₹ 18,000/- per month Or say ₹ 2,16,000 per unit.	Deomali Forest Division	40	Nos.	86.4	5(3)(f)	NA	222908
62			Casual engagement of local labours to assist regular staff for protection of forests & wildlife under CCFs office @ ₹ 18,000/- /month Or say ₹ 2,16,000/unit.	CCF, Deomali	3	Nos.	6.48	5(3)(f)	NA	222909
29	Kanubari FD	Longding	Wages of 1 No. (Skilled) Computer operator under GIS@21,000/- PM for 12 months (working since 1st June'2014)	Kanubari Forest Range	1	1 No	2.52	5(3)(f)	—	

30	Kanubari FD	Longding	Engagement of Forest Protection Squad 6 Nos. @18,000/- PM for 12 months	Kanubari Forest Range	6	Nos.	12.96	5(3)(f)	—	
	Khonsa FD	Tirap	Engagement of local people to assist regular staff for Protection of forest & wildlife 11 Nos. @18,000/- PM for 12 months	All Ranges	11	Nos.	23.760	5(3)(f)	NA	FC/CP/W/227650/2025
	Nampong FD	Changlang	Engagement of local people to assist regular staff for Protection of forest & wildlife 6 Nos. @18,000/- PM for 12 months	All Ranges	6	Nos.	12.960	5(3)f		222413
4	D. Ering Memorial WL Sanctuary	East Siang	Any other item specify :- (a) Casual Engagement	D. Ering Memorial WL Sanctuary	6	Persons	12.96	5 (3)(f)		FC/CP/W/223561/2025
1	Biological Park Itanagar	Papumpare	Casual engagement of local people or labours to assist regular staff or State Forest Department WL for 12 months @ 18,000/- pm	Biological Park Itanagar	2	Nos	4.3200	5(3)(f)		FC/CP/W/241209/2025
i)	Dy. CWLW, Division	Papum Pare	Casual engagement of local people or labours to assist regular staff for protection of forests and wildlife	All Ranges	6	Nos.	12.96	Rule 5 (3)(f)		FC/CP/W/224649/2025
ii)	PCCF (WL & BD) CWLW Itanagar	Papum Pare	Casual engagement of local people or labours to assist regular staff for protection of forests and wildlife		2	Nos.	4.32	Rule 5 (3)(f)		FC/CP/W/247316/2025
20	Dy. CWLW, Division		Casual engagement of local people to assist regular staffs of forest department for protection of forests and wildlife (1skilled person @ Rs 20000/- per month x 12 months)		1	No.	2.40	Rule 5 (3) (f)	6.96	FC/CP/W/243729/2025
21			Casual engagement of local people to assist regular staffs of forest department for protection of forests and wildlife (1skilled person @ Rs 20000/- per month x 12 months)		1	No.	2.40	Rule 5 (3) (f)		
22			Casual engagement of local people to assist regular staffs of forest department for protection of forests and wildlife (1unskilled person @ Rs 18000/- per month x 12 months)		1	No.	2.16	Rule 5 (3) (f)		
2	PCCF (WL & BD)		Casual engagement of local people of labour to assist regular staffs for protection and wildlife 4 persons for 12 months @ Rs 18000/- per month (Unskilled) x 4 nos.		4	Nos.	8.64	Rule 5 (3) (f)		FC/CP/W/224239/2025
33	Mehao WLS	LDV	Casual engagement of local people or labours to assist regular staff for protection of forest and WL for 12months @ 18000/- Pm	MWLS	6	Nos	12.960	Rule 5 (3)(f)		FC/CP/W/226230/2025

1	Mouling Wildlife Division	Upper Siang	Casual engagement of local people or labours to assists regular staff of Forest Deptt. for works of protection of forests & Wildlife. @ 18000/month for 12 months x 6 people	Jengging Mouling wildlife Division office	6	Nos.	12.96	5(3)f	28°32'54.49"N 95° 343.63"E	FC/CP/W/242374/2025
12	Namdapha National Park & Tiger Reserve	Changlang	Casual engagement of Local people or labours to assist regular staff for protection of Forest and WL for 12 months @18000/-	Namdapha WL Range	1	No	2.160	5(3)(f)		FC/CP/W/224095/2025
13	Namdapha National Park & Tiger Reserve	Changlang	Casual engagement of Local people or labours to assist regular staff for protection of Forest and WL for 12 months @18000/-	Miao WL Range	1	No	2.160	5(3)(f)		FC/CP/W/244021/2025
14	Namdapha National Park & Tiger Reserve	Changlang	Casual engagement of Local people or labours to assist regular staff for protection of Forest and WL for 12 months @18000/-	Gandhigram WL Range	1	No	2.160	5(3)(f)		FC/CP/W/244022/2025
	Pakke WLS & TR	Pakke Kessang	Engagement of casual labour for assisting regular staff for protection of wildlife & their habitat - 09 Nos. x 12 months @ 18,000/- per month as per the approved rate of State Govt.	Pakke TR	9	No	19.44	Rule 5(3) (f)		FC/CP/W/190374/2024
31	SFD Itanagar		Casual engagement of local people or labours to assist regular staff (Wages @ Rs 20,000/-Per month X 12 = Rs.2,40,000/-)		1	1 no.	2.40	Rule 5(3)(f)		FC/CP/W/234547/2025
			Casual engagement of local people or labours to assist regular staff (Wages @ Rs 18000/-Per month X 12 = Rs.2,16000/-)		6	6 Nos.	12.96	Rule 5(3)(f)		
18	Silviculture Division	Papumpare	Engagement of casual workers as PA to Director, SFRI	Chimpu	1	No	2.28	5(3)(f)		FC/CP/W/223893/2025
	Silviculture Division	Papumpare	Engagement of casual workers at Division Office	Chimpu	1	No	2.28	5(3)(f)		FC/CP/W/224006/2025
11	Silviculture Division	West Kameng	Engagement of MALI at Tippi Orchid Research Centre	Orchid Research	1	nos	2.28	5(3)(f)		FC/CP/W/244135/2025
	CF, EWP Namsai	**Namsai**	Casual engagement of local people or labours to assist regular staff or state forest departement		1	no.	2.16	**5(3)(f)**		
	DFO, SRS Deomali	Deomali	Casual engagement of local people or labours to assist regular staff or state forest departement		1	no.	2.16	**5(3)(f)**		
	DFO, NRS Division	Kamengban	Casual engagement of local people or labours to assist regular staff or state forest departement		1	no.	2.16	**5(3)(f)**		

	CF, NWP Chimpu	Chimpu	Casual engagement of local people or labours to assist regular staff or state forest departement		1	no	2.16	5(3)(f)		
E	Addl. PCCF (WP&IT)	Itanagar	Casual engagement of local people or labours to assist regular staff or state forest departement		1	no	2.16	5(3)(f)		
			Sub-Total of Rule 5(3)(f)		**372**			**815.708**		
Survey and mapping of forest areas for forest fire control, compensatory afiorestiation works, soil and moisture										
1	Yingkiong Forest Division	Upper Siang & Siang	Survey & mapping of forest area for forest fire control, CA,SMC, CA treatment and wildlife management	Jengging, Karko	200	Ha	5.18200	Rule5(3)(g)	Karko - 28°32'17.06"N 95° 2'40.62"E 28°32'14.13"N 95° 2'51.11"E 28°31'59.97"N 95° 3'4.22"E 28°31'33.87"N 95° 2'52.85"E 28°31'22.06"N 95° 2'9.86"E 28°31'28.14"N 95° 1'57.99"E 28°31'37.76"N 95° 2'2.10"E 28°31'48.03"N 95° 2'29.37"E 28°32'5.62"N 95° 2'30.25"E.	244903/2025
	Khonsa FD	**Tirap**	Survey and mapping of forest areas for forest fire control, compensatory afforestation works, soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans to be executed from the State Fund.	All Ranges	L/s	L/s	2.00	**5(3) (g)**	**NA**	FC/CP/W/234099/2025
			Sub-Total of Rule 5(3)(g)					**7.18**		
Independent concurrent monitoring and evaluation and third party monitoring of vaious works undertaken from State										
31	Likabali Forest Division	Lower Siang	Monitoring & Evaluation	Likabali FD	L/s	L/s	2.00000	Rule 5 (3) (h)		239149
1	Along Forest Division	West Siang District	Monitoring and Evaluation Works	Along FD	L/S	L/S	4.00000	Rule 5 (3) (h)		241373
1	Pasighat Forest Division	East Siang	Monitoring & Evaluation for CCT CAC Pasighat & Central Mobile squad Team Office	Pasighat FD	1	No	6.00000	Rule 5 (3) (h)	N 28°3'58.34 E 95°19'15.09	222527
2	Pasighat Forest Division	East Siang	Monitoring & Evaluation for DFO, Pasighat Forest Division	Pasighat	1	No	2.00000		N 28°3'50.60 E 95°19'17.99	222529

1	Yingkiong Forest Division	Upper Siang & Siang	Monitoring & Evaluation	Yingkiong	L/s	L/s	2.00000	Rule 5 (3) (h)		244909/2025
3	Daporijo	Upper Subansri	Monitoring and Evaluation	Daporijo	L/s		3.00000		N/A	241318
	Banderdewa FD	Papum Pare	Monitoring and Evaluation				2.00000	Rule 5(3)(h)		202079/2025
	Bomdila Forest Division	West Kameng	Monitoring and Evaluation	Bomdila FD	L/s	L/s	2.00000	Rule 5 (3) h	Not required	223840/2025
	Hapoli FD		Monitoring & Evolution	HFD			2	Rule 5 (3) h		205340/2025
1	Khellong FD	West Kameng	Monitoring and Evaluation	Khellong Forest Division	L/s	L/s	2.00			FC/CP/W/243520/2025
1	Kra Daadi	Kra Daadi	Monitoring and Evaluation	Division Office			2.00	5(3) (h)		FC/CP/W/235938/2025
14	Kurung Kumey FD	Kurung Kumey	Independent concurrent Monitoring & Evaluation &third-party monitoring of Various works undertaken from state fund	All Range Office	L/s	L/s	2	Rule 5(3) (h)		FC/CP/W/232047/2025
128	Sagalee	Papum Pare	Monitoring and Evaluation				2.0000	CAF Rule-5(3)(h)		
77	Shergaon Forest Division	West Kameng	Monitoring and Evaluation	Shergaon	L/s		2.00000	Rule 5 (3) (h)		FC/CP/W/224134/2025
	Shergaon Forest Division	West Kameng	Monitoring and Evaluation	Shergaon	L/s		1.00000	Rule 5 (3) (h)		FC/CP/W/245188/2025
	Tawang FD	Tawang	Monitoring & Evaluation				2.00000			FC/CP/W/239337/2025
1	Seppa FD	East Kameng	Monitoring and Evaluation				2.00000			FC/CP/W/245030/2025
	Seppa FD	East Kameng	Monitoring and Evaluation				2.00000			FC/CP/W/224552/2025
	CCF WAC i/c Mobile Squad	Papumpare	Monitoring and Evaluation of works under ten divisions under WAC	Banderdewa	10	Nos	7.000	Rule 5 (3)(h)		
2	Anini FD	Dibang Valley	Monitoring and evalution	Anini	L/s		2.00000	5(3)h		242408
1	Anjaw FD	Anjaw District	Monitoring & Evaluation	Anjaw	LS	LS	2.00	5(3) (h)		244494
16	Dibang FD	Lower Dibang Valley	Monitoring & Evaluation				2.00000	5(3) (h)		233538
1	Lohit FD	Lohit	Monitoring & Evaluation (Maintenance of Vehicle, POL etc.)	-	L/s		₹ 2.00	Ref 5 (3)(h)		240100
32	Namsai FD	Namsai	Monitoring & Evaluation	Namsai	L/s	L/s	2.0	Rule 5(3)(h)		238584
6	DIRECTOR, APFTI ROING	LOWER DIBANG VALLEY	Monitoring & Evaluation	APFTI	LS	LS	2.00	5(3) (h)	28°09'21"N 95°50'50"E	FC/CP/W/241702/2025

1	CCF office, Tezu	Lohit	Monitoring and Evaluation including Mobile Squad	MSM	2	LS	5.00	5 (3) (h)		
30	Changlang FD	Changlang	Monitoring & Evaluation		2	nos	2.00	Rule 5(3)(h)		230335
63	Deomali	Tirap	Monitoring and evaluatiuon of works (by CCF)	Deomali	4	Nos	4.00	5(3)(h)	NA	222911
64	Deomali	Tirap	Monitoring and evaluatiuon of works (by DFO)	Deomali	2	Nos	2.00	5(3)(h)	NA	222912
33	Kanubari FD	Longding	Monitoring and evaluation	Kanubari		L/s	2.00	5(3)(h)		221023
	Khonsa FD	Tirap	Monitoring and evaluatiuon of works	Khonsa	LS	LS	2.00	Rule 5(3)(h)	NA	FC/CP/W/227662/2025
	Nampong	Changlang	Monitoring and evaluatiuon of works	Nampong	LS		2.00	5(3)(h)		222420
	D. Ering Memorial WL Sanctuary	East Siang	(c) Internal monitoring & evaluation	D. Ering Memorial WL Sanctuary	-	-	1.00	5 (3) (h)	-	FC/CP/W/243905/2025
	D. Ering Memorial WL Sanctuary	East Siang	(c) Internal monitoring & evaluation	D. Ering Memorial WL Sanctuary	-	-	2			FC/CP/W/244228/2025
	Dy. CWLW, Division		Monitoring and Evaluation I/c Maint. of vehicle and Pol, TA/DA of official / officers		LS		5.00	Rule 5 (3) (h)		FC/CP/W/243296/2025
3	PCCF (WL & BD)		Monitoring and evaluation i/c maintenance of vehicles & POL, TA/DA of official /officers.			LS	26.36	Rule 5 (3) (h)		FC/CP/W/224225/2025
32	Mehao WLS	LDV	Internal Monitoring & Evaluaton for quality control.	MWLS	L/s	L/s	2.000	Rule 5 (3)(h)		FC/CP/W/226234/2025
1	Mouling Wildlife Division	Upper Siang	Internal monitoring and evaluation of activites implemented under CAMPA	Jengging, Mouling wildlife Division office	L/s	L/s	2.00	5(3)h	28°32'54.49"N 95° 3'43.63"E	FC/CP/W/242376/2025
45	Namdapha National Park & Tiger Reserve	Changlang	Monitoring & Evaluation by Field Director and 3rd Party.	Gandhigram Wildlife Range	LS	LS	7.000	5 (3) (h)		FC/CP/W/231642/2025
29	SFD Itanagar	Yupia Range	Monitoring & Evalution				2.00	Rule 5(3)(h)		FC/CP/W/247126/2025
	Addl. PCCF (WP&IT)	Itanagar	Independent concurrent monitoring and Third party monitoring and evaluation		LS	LS	2.00	5(3)(h)		
	CF, NWP Chimpu	Chimpu	Independent concurrent monitoring and Third party monitoring and evaluation		LS	LS	2.00	5(3)(h)		
	DFO, NRS Division	Kamengbari	Independent concurrent monitoring and Third party monitoring and evaluation		LS	LS	2.00	5(3)(h)		

	DFO, SRS Deomali	Deomali	Independent concurrent monitoring and Third party monitoring and evaluation		LS	LS	2.00	5(3)(h)		
	CF, EWP Namsai	**Namsai**	Independent concurrent monitoring and Third party monitoring and evaluation		LS	LS	2.00	5(3)(h)		
			Sub-Total of Rule 5(3)(h)					137.36		
Net Present Value (NPV) & Interest: Capacity Building / Awareness Activities {Rule 5(3)(i)}										
25	Likabali Forest Division	Lower Siang	Installation of stalls and distribution of saplings to public during Seva Aapke Dwar campaign and promotion of Mission Life through community participation.	Likabali FD	LS	LS	5.00000	Rule 5 (3) (i)		239133
1	Along Forest Division	West Siang, Shi-Yomi, Leparada & Siang	Publicity cum awareness	All Ranges	10	Nos.	5.00000	Rule 5 (3) (i)	28°10'17.31"N 94°47'59.93"E	237131
2	Along Forest Division	West Siang, Shi-Yomi, Leparada & Siang	Publicity and awarenes : Installation Sign board & hoarding	All Ranges	20	Nos.	5.00000	Rule 5 (3) (i)		240559
1	Yingkiong Forest Division	Upper Siang & Siang	Installation of stalls and distribution of saplings to public during the Seva Apke Dwar campaign and promotion of Mission Life through community participation.	All Ranges	L/s	L/s	5.00000	Rule 5 (3) (i)		244912/2025
	Hapoli FD		Public Awareness and Capacity Building	Hapoli	5	Nos	15	Rule 5 (3) i		247502/2025
	Hapoli FD		Public Awareness and Capacity Building	TWS	2	Nos	2	Rule 5 (3) i		221383/2025
1	Khellong FD	West Kameng	Publicity cum awareness programme	Bhalukpong Range			10.00	Rule 5 (3) (i)		FC/CP/W/245135/2025
2	Khellong FD	West Kameng	Publicity cum awareness programme	Rowta	1	No	1.00	Rule 5 (3) (i)		FC/CP/W/245151/2025
3	Khellong FD	West Kameng	Publicity cum awareness programme	Namorah	1	No	2.00	Rule 5 (3) (i)		FC/CP/W/245156/2025
4	Khellong FD	West Kameng	Publicity and awareness programme	Amartola			2.00	Rule 5 (3) (i)		FC/CP/W/245146/2025
5	Khellong FD	West Kameng	Publicity cum awareness programme	Seijosa	2	No	2.50	Rule 5 (3) (i)		FC/CP/W/245129/2025
6	Khellong FD	West Kameng	Publicity cum awareness programme	Foothills	1	No	2.00	Rule 5 (3) (i)		FC/CP/W/245136/2025

1	Kra Daadi	Kra Daadi	Awareness & Distribution of saplings during Sewa Apke Dwar and other Forest Festivals at Palin Range	Palin Range	2	Nos.	1.00	5(3) (i)		FC/CP/W/235118/2025
2	Kra Daadi	Kra Daadi	Awareness & Distribution of saplings during Sewa Apke Dwar and other Forest Festivals at Chambang Range	Chambang Range	2	Nos.	1.00	5(3)(i)		FC/CP/W/235929/2025
3	Kra Daadi	Kra Daadi	Awareness & Distribution of Saplings during Sewa Apke Dwar and other Forest Festivals at Yorda Range	Yorda Range	2	Nos.	1.00	5(3)(i)		FC/CP/W/235931/2025
4	Kra Daadi	Kra Daadi	Awareness & Distribution of Saplings during Sewa Apke Dwar and other Forest Festivals at Tali Range	Tali Range	2	Nos.	1.00	5(3)(i)		FC/CP/W/235933/2025
15	Kurung Kumey FD	Kurung Kumey	Publicity & Awareness Programme under the division	All Range Office	5	No	5	Rule 5(3) (i)		FC/CP/W/232046/2025
16	Kurung Kumey FD	Kurung Kumey	Installation of Stalls and Distribution of saplings during 'Seva Apke Dwar Campaign and Promotion of Mission LiFE'	All Range Office			2	Rule 5(3) (i)		FC/CP/W/232052/2025
129	Sagalee	Papum Pare	Organizing public awareness under Khunglo Range		3	Nos.	3.0000	Rule 5(3)(h)		FC/CP/W/234537/2025
130	Sagalee	Papum Pare	Organizing public awareness under Kheel Toru Range		2		2.3365	Rule 5(3)(h)		FC/CP/W/240878/2025
	Shergaon Forest Division	West Kameng	Annual residential nature and wildlife education camp	EWLS	1	No.	5.00000	Rule 5 (3) (e)		FC/CP/W/224136/2025
	Shergaon Forest Division	West Kameng	Publicity and Awareness Programme under the division	Divn	3	Nos	3.00000	Rule 5 (3) (e)		FC/CP/W/245189/2025
								9		
	Tawang FD	Tawang	Awarness cum Signages & Hoarding	Tawang			5.00	Rule5(3)(i)		FC/CP/W/234400/2025
17	Anini FD	Dibang Valley	Awareness Campaign with tour to WLS for trust building	Etalin Range			10.00000	5(3)i		242427
5	Lohit FD	Lohit	Publicity & Awareness Programmes (Printing of Banner,signages, pamplets etc)	.	3	Nos.	₹ 3.00	Ref 5 (3) (i)		240103
	CCF WAC	Papumpare	Installation of iron frmed hoarding	Banderdewa	3	Nos	1.500	Rule 5 (3)(i)		
31	Changlang FD	Changlang	Installation of stalls and distribution of saplings to public during the Seva Apke Dwar campaign and promotion of Mission Life through community participation.	All Ranges	L/s		2.00	Rule 5(3)(i)		230336
65	Deomali FD	Tirap	Distribution of saplings during Seva Apke Dwar campaign, National, State & Forest Festivals.	All Ranges	1000.00	Nos.	2.00	5(3)(i)	NA	222913

66	Deomali FD	Tirap	Publicity cum Awareness Program for conservation, preservation, protection of flora & fauna i/c aquatic life	Deomali Forest Division	50.00	Nos	50.00	5(3)(i)	NA	222914
28	Kanubari FD	Longding	Organization of Seva Aapke Dwar	Kanubari Ranglua &	3	Nos	3.00	5 (3)(i)	—	221129
	Khonsa FD	**Tirap**	Installation of stalls and distribution of saplings to public during the Seva Apke Dwar campaign and promotion of Mission Life through community participation.	All Ranges	LS		2.00	5(3)(i)	NA	FC/CP/W/227664/2025
	Nampong	Changlang	Awareness Activities :- Installation of stalls and distribution of saplings to public during the Seva Apke Dwar campaign and promotion of Mission Life through community participation	All Ranges	8	Nos	4.00	5(3)(i)	N 27°16'48.61" E 96° 3'11.79" 27°15'11.24"N 96° 8'42.22"E 27°15'38.37"N 96°10'58.88"E 27°17'20.20"N 96°11'25.92"E 27°17'38.24"N 96° 9'50.96"E	240965
	Nampong	Changlang	Publicity cum awareness programme	Nampong	5	Nos.	15.00	5(3)(i)		247324
23	Dy. CWLW, Division		Training of field staffs		4	Camps	2.00	Rule 5 (3) (i)		FC/CP/W/224219/2025
	Dy. CWLW, Division		Legal aid for capacity building related with wildlife crimes .		**Ls**		**3.00**	Rule 5 (3) (i)		FC/CP/W/243300/2025
4	PCCF (WL & BD)		Publication of books & pamphlet, conducting of wildlife awareness meeting, seminars and capacity building etc.			LS	35.00	Rule 5 (3) (i)		FC/CP/W/224219/2025
17	Kamlang TR & WLS	Lohit	Making /Erection og signages and banners for awareness.	KTR	15	nos	4.819	Rule 5(3)i		FC/CP/W/240557/2025
18	Kamlang TR & WLS	Lohit	Awareness program in Anjaw and Lohit	KTR	2	nos	2	Rule 5(3)i		FC/CP/W/236515/2025
31	Mehao WLS	LDV	Publicity cum awareness programme	MWLS	4	Nos.	1.200	Rule 5 (3)(i)		FC/CP/W/226235/2025
1	Mouling Wildlife Division	Upper Siang	Publicity cum awareness programme and exhibition on Sewa Aapke Dwar, etc for all ranges under MNP	Jengging, Mouling wildlife Division office	4	Nos	4.00	5(3)i	28°32'54.49"N 95° 3'43.63"E	FC/CP/W/242379/2025

40	Namdapha National Park & Tiger Reserve	Changlang	Capacity Building for frontline staff for MSTrIPES, Guide etc	Deban	1	No	5.000	5 (3) (i)	N27°29'46.47" E 96°23'32.26	FC/CP/W/231614/2025
41	Namdapha National Park & Tiger Reserve	Changlang	Wildlife Week celebration like World Tiger Day	Fringe villages	1	No	6.000	6 (3) (i)	N27°30'25.77" E 96°22'54.46	FC/CP/W/231617/2025
42	Namdapha National Park & Tiger Reserve	Changlang	Celebration of World Elephant Day, International Clouded Leopard Day, global Tiger Day etc	10th mile	1	No	6.000	7 (3) (i)	N27°30'8.50" E 96°19'53.90"	FC/CP/W/231618/2025
	Pakke WLS & TR	Pakke Kessang	Organizing wildlife awareness campaign in fringe villages of Pakke Tiger Reserve	Pakke TR	3	No	3	Rule 5(3) (i)		FC/CP/W/188753/2024
								251.355500		
	Production & Distribution of Quality planting Material (Rule 5(3)(J))									
	Banderdewa FD	Papum Pare	Raising of seedings for distribution during Seva Apke Dwar, World Environment day,Vanmohatsabha and other Forest festivals	Banderdewa	112000	Nos	20.16000	Rule 5(3)(j)		223920/2025
1	Khellong FD	West Kameng	Production cum distribution of quality planting materialo	Bhalukpong Range	99990	Nos	**20.15820**		27°02'15.46" N 27°02'16.42" N 27°02'17.07" N 92°36'20.02" E 92°36'21.18" E 92°36'17.39" E	FC/CP/W/245138/2025
						211990		**40.31820**		
			Sub-Total of items under Rule 5(3) (A to H) 20%					**6162.10**		
			Total of new activities under APO 2025-26				**28166.86889**			

FORM XII

No. 3 Part-III (NPV Component Maint. works)

	Part-III (a) :Division wise and District wise details of activities to be undertaken from		Maint. Activities		Part-III (b): Location, execution cost and implementation schedule of each activity proposed to be executed under Net Present					
Sl. No.	Name of Forest Division	Name of District	Item of works/Activities	Location	Proposed Target for 2025-26			Proposed under CAF Rule	Geo-coordinates of the location proposed	Remarks
					Area	Unit	Financial Target			
1	2	3	4	5	6	7	8.00	9	10	11
Maint. of Assisted Natural Regeneration plantation CAF Rule 5(2)(a)										
1	Along Forest Division	West Siang District	3rd year Maintenance of ANR Plantation created during 2022-23 under Along Range	Rangge RF, Compartment No. 15 & 17	70	Ha	3.09	Rule 5(2)(a)	N-28°12'20.38" E-94°46'01.66" N-28°12'57.33" E-94°46'0.57" N-28°12'44.74" E-94°46'35.54" N-28°12'02.03" E-94°46'46.63" N-28°12'20.41" E-94°46'33.95"	239988
2	Along Forest Division	West Siang District	3rd year Maintenance of ANR Plantation created during 2022-23 under Basar Range	Jorji Take RF, Compartment No. 2,3	40	Ha	1.76	Rule 5(2)(a)	N-27°52'21.15" E-94°53'26.05" N-27°52'28.37" E-94°53'33.05" N-27°52'35.04" E-94°53'37.22" N-27°52'35.04" E-94°53'36.19" N-27°52'45.74" E-94°53'69.02"	240000
3	Along Forest Division	Leparada District	4th year Maintenance of ANR Plantation created during 2021-22 under Basar Range	Echi RF	27	Ha	1.19	Rule 5(2)(a)	N27°56'4" E94°51'43" N27°56'5" E94°51'45" N27°55'54" E94°51'26" N27°55'54" E94°51'27" N27°57'15" E94°51'40"	240046
100	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of ANR Plantation at Marging created during 2023-24	Marging	10	Ha	1.06	Rule 5(2)(a)	N-28 10' 33.93" E-93 59'33.09" N-28 10' 52.43"E-93 54'40.01" N-28 10' 43.76" E-93 54'50.97" N-28 10' 21.79" E-93 54'45.09"	241319
			THIRD YEAR MAINT.							
133	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of ANR Plantation at Marging Village	Marging Village	10	Ha	0.44	Rule 5(2)(a)	N-28 10' 48.56"E-93 54'41.08" N-28 10' 49.98"E-93 54'46.83" N-28 10' 48.58"E-93 54'48.70" N-28 10' 44.84"E-93 54'42.38"	241321
			FORTH YEAR MAINT.							

193	Daporijo Forest Division	Kamle	Maint. (4th Year)ANR Plantation at Sigen RF Under Daporijo Range Compt. No. 6(P)	Sigen RF	50	Ha.	2.21	Rule 5(2)(a)	N-27 58' 46.00" E-94 13'47.7" N-27 58' 43.7" E-94 13'39.2" N-27 58'11.6" E-94 13'03.00" N-27 58'10.00" E94 13'09.00"	241322
194	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of ANR plantation at Dulom RF (Compartment No.-7(P),10 (P)	Dulom RF	20	Ha.	0.88	Rule 5(2)(a)	N28 00'17.0"E94 11'17.0" N27 59' 59.5" E-94 10'58.1" N27 59' 58.1"E-94 10'14.9" N28 00' 32.5"E-94 11'03.9"	241323
195	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of ANR Plantation at Marging VFR Under Taliha Range.	Marging VFR	26	Ha.	1.15	Rule 5(2)(a)	N-28 10' 33.93"E-93 59'33.09" N-28 10' 52.43"E-93 54'40.01" N-28 10' 43.76"E-93 54'50.97" N-28 10' 21.79"E 93 54'45.06"	241324

1	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Simong	92.15	Ha	10.08	Rule 5(2)(a)	28°36'11.2"N 28°36'10.4"N 28°36'10.9"N 28°36'11.4"N 95°04'04.4"E 95°04'03.2"E 95°04'02.7"E 95°04'02.1"E	244351/2025
2	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Geku/Katan	10	Ha.	1.09	Rule 5(2)(a)	28°46'56.92"N 28°46'23.27"N 28°46'41.5"N 28°46'44.1"N 94° 55'4.71"E 94° 54'42.79"E 94° 54'9.59"E 94° 53'53.24"E	244354/2025
3	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Komkar	86	Ha.	9.40	Rule 5(2)(a)	28°28'28.1"N 28°28'28.3"N 28°28'15.6"N 95°07'17.5"E 95°07'17.7"E 95°07'32.8"E 28°38'22.4"N 28°38'22.4"N 28°28'29.2"N 95°01'29.8"E 95° 01'28.9"E 95° 07'26.8"E	244355/2025
4	Yingkiong Forest Division	i)Upper Siang i)Siang	2nd year Maintenance of ANR plantation created during 23-24	Gette USF	31	Ha.	3.39	Rule 5(2)(a)	28°41'46"N 94°59'44"E 28°41'44"N 94°59'43"E 28°39'26"N 95°01'09"E 28°42'47"N 94°58'17"E 28°43'43.5"N 94°57'20.5"E 28°39'30.5"N 95°01'40.4"E	244356/2025
5	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Migging	30	Ha	3.26	Rule 5(2)(a)	28.834599°N 94.752068°E 28.833310°N 94.751448°E 28.757868°N 94.731871°E 28.757109°N 94.736923°E	244357/2025

6	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Likor/ Hingging	20	Ha	2.19	Rule 5(2)(a)	28°49.163'N 94°51.852'E 28°49.158'N 94°53.871'E 28°49.543'N 94°53.925'E 28°49.058'N 94°53.851'E 28°49.815'N 94°53.143'E	244358/2025
7	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Ramsing	30	Ha	3.28	Rule 5(2)(a)	28°41'21"N 94°58'19"E 28°41'22"N 94°58'22"E 28°41'21"N 94°58'25"E 28°39'49"N 94°58'31"E 28°39'45"N 94°58'28"E 28°39'50"N 94°58'24"E	244424/2025
8	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Gosang/ Karko	20	Ha	2.19	Rule 5(2)(a)	28°37'46"N 94°58'15"E 28°38'03"N 94°58'23"E 28°36'50"N 95°01'00"E 28°36'48"N 95°01'00"E 28°36'44"N 94°59'40"E 28°38'48"N 94°59'43"E	244425/2025
9	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Gobuk	31	Ha	3.39	Rule 5(2)(a)	28°34'55.4"N 95° 07'07.8"E 28°34'18.5"N 95° 08'19.0"E 28°34'55"N 95° 07'01.8"E 28°34'40.3"N 95° 07'01.5"E 28°34'22.8"N 95° 08'17.5"E 28°34'24.1"N 95° 08'17.9"E	244429/2025
10	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Dalbing	36	Ha	3.94	Rule 5(2)(a)	28°32'22.4"N 95°09'51.9"E 28°32'22.8"N 95°09'51.0"E 28°34'51"N 95°07'07.4"E 28°34'48.8"N 95°07'10.4"E	244431/2025
11	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Pangkang	10	Ha	1.09	Rule 5(2)(a)	28°31'07.0"N 95°02'34"E 28°31'06.37"N 95°02'18.45"E 28°31'05.24"N 96°02'07.9"E 28°31'12"N 95°02'09.18"E 28°31'22.73"N 95°02'18.02"E 28°31'25.25"N 95°02'31.28"E	244435/2025

12	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Bomdo/Janbc	20	Ha.	2.19	Rule 5(2)(a)	28°37'53"N 94°52'23"E 28°37'41"N 94°52'51"E 28°46'49"N 94°51'45"E 28°49'56"N 94°51'55"E 28°48'12"N 94°50'53"E 28°48'50"N 94°51'07"E 28°46'02"N 94°51'24"E 28°46'05"N 94°51'13"E 28°48'10"N 94°49'40"E 28°48'18"N 94°49'29"E 28°46'16"N 94°48'22"E 28°46'27"N 94°48'25"E	244438/2025
13	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Beging, Pangin	10.51	Ha.	1.15	Rule 5(2)(a)	28°20'01.2"N 28°20'25.60"N 28°19'56.9"N 28°20'27.9"N 28°20'19.6"N 94° 59'44.0"E 94° 59'42.20"E 94° 59'57.8"E 94° 59'45.7"E 94° 59'45.8"E	244441/2025
14	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Pangin	41	Ha.	4.48	Rule 5(2)(a)	28°12'36.8"N 28°12'05.6"N 28°12'23.7"N 28°12'28.5"N 28°12'38.6"N 94° 57'41.2"E 94° 56'46.4"E 94° 56'23.6"E 94° 57'01.4"E 94° 57'23.3"E	244443/2025
15	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Riga	31	Ha.	3.39	Rule 5(2)(a)	28°26'49.5"N 95°04'26.6"E 28°26'50.3"N 95°04'24.1"E 28°26'47.1"N 95°04'26.6"E 28°26'46.4"N 95°04'24.7"E 28°26'46.2"N 95°04'24.2"E 28°26'47.0"N 95°04'23.7"E	244445/2025
16	Yingkiong Forest Division	i)Upper Siang ii)Siang	2nd year Maintenance of ANR plantation created during 23-24	Hirki Area Pangin	10	Ha.	1.09	Rule 5(2)(a)	28°12'26.05"N 28°12'11.56"N 28°12'01.30"N 28°12'17.08"N 28°12'26.21"N 94°56'25.51"E 94°56'30.29"E 94°56'41.38"E 94°56'43.43"E 94°56'42.34"E	244447/2025

17	Yingkiong Forest Division	i)Upper Siang ii)Siang	3rd year Maintenance of ANR plantation created during 22-23	Halleng	150	Ha	6.80	Rule 5(2)(a)	N28°35'53" E95°02'33", N28°35'52" E95°02'31" N28°35'51" E95°02'33" N28°35'51" E95° 02'33"	244448/2025
18	Yingkiong Forest Division	i)Upper Siang ii)Siang	3rd year Maintenance of ANR plantation created during 22-23	Gobuk	150	Ha	6.80	Rule 5(2)(a)	N 28°34'50" E95°07'51" N28°34'48" E95°07'50" N28°34'48" E95°07'51" N28°31' 51" E95°07'50"	244478/2025
19	Yingkiong Forest Division	i)Upper Siang ii)Siang	3rd year Maintenance of ANR plantation created during 22-23	Likor	91.78	Ha	4.16	Rule 5(2)(a)	N 28°48'35" E95°53'30" N 28°49'35" E 95°53'29" N 28°48'35" E 94°53'31" N 28049'34" E 95053.30	244484/2025
20	Yingkiong Forest Division	i)Upper Siang ii)Siang	3rd year Maintenance of ANR plantation created during 22-23	Simong	150	Ha	6.80	Rule 5(2)(a)	N28036'22" E95004'39" N28036'22" E95004'38" N28035'20" E9400438.' N2803619" E950 04'37"	244486/2025
21	Yingkiong Forest Division	i)Upper Siang ii)Siang	3rd year Maintenance of ANR plantation created during 22-23	Ngaming	92	Ha	4.17	Rule 5(2)(a)	N 28059'14" E95054'45" N28059'14" E9405444", N28059'14" E9405443" N28059'14" E950 54' 42"	44487/2025
22	Yingkiong Forest Division	i)Upper Siang i)Siang	3rd year Maintenance of ANR plantation created during 22-23	Milang	150	Ha	6.80	Rule 5(2)(a)	N 28059',11" E 95054' 45' N 2805914'E 9409',44' N 2805914' E 94011'13' N 2805914' E 950 54',42	244488/2025
23	Yingkiong Forest Division	i)Upper Siang ii)Siang	3rd year Maintenance of ANR plantation created during 22-23	Lissing	132	Ha	5.99	Rule 5(2)(a)	N28020'11" E94055'14" N2802011' E9405512 N2802012 E9405542 N280 2012' E940 5511'	244491/2025
24	Yingkiong Forest Division	i)Upper Siang ii)Siang	3rd year Maintenance of ANR plantation created during 22-23	Tamu	211	Ha	9.57	Rule 5(2)(a)	N 280 38' 16 E95010' 15'	244492/2025
25	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Geling	5	Ha	0.23	Rule 5(2)(a)	29°8'29.66"N 29°8'26.76"N 29°8'11.25"N 29°8'4.55"N 29°8'26.84"N 94°57'38.32"E 94°57'40.33"E 94°57'39.33"E 94°57'27.95"E 94°57'28.58"E	244507/2025
26	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Yortung	5	Ha	0.23	Rule 5(2)(a)	28°53'49.61"N 28°53'50.16"N 28°53'46.08"N 28°53'40.24"N 28°53'46.58"N 95°3'46.36"E 95°3'55.29"E 95°3'59.74"E 95°3'44.08"E 95°3'34.92"E	244535/2025

27	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Monkota	5	Ha.	0.23	Rule 5(2)(a)	28°53'38.51"N 28°53'41.69"N 28°53'35.06"N 28°53'27.30"N 28°53'35.93"N 95° 4'46.33"E 95°4'52.75"E 95°4'57.43"E 95°4'49.74"E 95°4'44.35"E	244536/2025
28	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Tasigaon	5	Ha.	0.23	Rule 5(2)(a)	28°52'4.47"N 28°51'56.39"N 28°51'35.91"N 28°51'19.04"N 28°51'35.15"N 95°6'26.61"E 95°6'43.74"E 95°6'29.84"E 95°6'12.81"E 95°6'12.75"E	244537/2025
29	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Sipun, Likor	5	Ha.	0.23	Rule 5(2)(a)	28°48'40.65"N 28°48'16.69"N 28°47'50.13"N 28°47'40.33"N 28°48'31.90"N 94°55'35.25"E 94°56'4.88"E 94°56'32.27"E, 94°56'21.78"E 94°56'20.92"E	244538/2025
30	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Hoik	5	Ha.	0.23	Rule 5(2)(a)	28°48'45.62"N 28°48'43.83"N 28°48'40.33"N 28°48'36.99"N 28°48'33.69"N 28°48'41.88"N 94°54'39.63"E 94°54'44.88"E 94°54'50.56"E 94°54'51.75"E 94°54'47.87"E 94°54'38.28"E	244539/2025
31	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Sika	5	Ha.	0.23	Rule 5(2)(a)	28°49'58.28"N 28°50'11.61"N 28°49'47.37"N 28°49'21.08"N 28°49'16.79"N 94°51'40.08"E 94°52'2.01"E 94°52'12.41"E 94°52'17.06"E 94°52'6.52"E	244540/2025
32	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Janbo	5	Ha	0.23	Rule 5(2)(a)	28°47'40.47"N 28°47'50.75"N 28°48'18.36"N 94°50'55.28"E 94°50'51.44"E 94°51'4.86"E	244541/2025

33	Yingkiong Forest Division	ii)Upper Siang iii)Siang	4th year Maintenance of ANR plantation created during 21-22	Ramsing	5	Ha	0.23	Rule 5(2)(a)	28°37'44.14"N 28°37'36.22"N 28°37'25.17"N 94°58'15.33"E 94°58'22.15"E 94°58'2.42"E	244542/2025
34	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Karko	5	Ha	0.23	Rule 5(2)(a)	28°33'52.85"N 28°33'50.95"N 28°33'43.95"N 95°2'39.68"E 95°3'5.40"E 95°2'44.02"E	244543/2025
35	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Tikling Area, Simong	5	Ha	0.23	Rule 5(2)(a)	28°37'0.91"N 28°36'49.72"N 28°36'24.31"N 28°36'25.68"N 28°36'38.11"N 95°6'5.12"E 95°5'48.41"E 95°6'35.91"E 95°5'18.61"E 95°5'59.07"E	244544/2025
36	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Gobuk	5	Ha	0.23	Rule 5(2)(a)	28°35'26.77"N 28°35'22.11"N 28°35'1.82"N 28°34'55.98"N 28°35'6.49"N 95°7'51.43"E 95°8'4.11"E 95°8'9.65"E 95°7'41.14"E 95°7'33.52"E	244546/2025
37	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Sinyung area	5	Ha	0.23	Rule 5(2)(a)	28°33'22.37"N 28°32'52.13"N 28°32'37.67"N 28°32'54.62"N 28°33'12.12"N 95°6'51.76"E 95°7'22.97"E 95°7'6.23"E 95°6'40.58"E 95°6'29.26"E	244547/2025
38	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	24 Km area	5	Ha	0.23	Rule 5(2)(a)	28°31'33.79"N 28°31'5.51"N 28°31'1.31"N 28°30'46.59"N 28°30'52.40"N 28°31'32.09"N 95°5'6.00"E 95°5'10.44"E 95°5'3.09"E 95°4'54.35"E 95°4'46.79"E 95°4'57.40"E	244548/2025
39	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Maniyang	20	Ha	0.91	Rule 5(2)(a)	28°25'47.18"N 28°25'36.77"N 28°25'26.40"N 28°25'29.85"N 28°25'45.35"N 95°14'29.87"E 95°14'31.85"E 95°14'35.78"E 95°14'18.94"E 95°14'20.00"E	244549/2025

40	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Komkar	10	Ha.	0.45	Rule 5(2)(a)	28°28'06.0"N 28°26'40.50"N 28°28'09.80"N 28°28'09.20"N 28°28'39.40"N 95°06'40.50"E 95°06'42.0"E 95°06'43.60"E 95°06'41.40"E 95° 06'43.20"E		244574/2025
41	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Geku-Peram	50	Ha.	2.27	Rule 5(2)(a)	28°24'56.66"N 28°24'51.20"N 28°24'31.46"N 28°24'31.20"N 28°24'37.10"N 95°4'26.33"E 95°4'43.59"E 95°4'49.95"E 95°4'34.95"E 95°4'19.05"E		244584/2025
42	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Padu	5	Ha.	0.23	Rule 5(2)(a)	28°18'20.0"N 28°18'21.9"N 28°18'19.3"N 28°18'18.0"N 95°11'46.7"E 95°11'41.3"E 95°11'42.0"E 95°11'46.1"E		244588/2025
43	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Ponggirg	5	Ha.	0.23	Rule 5(2)(a)	28°11'18.0"N 28°11'46.8"N 28°11'43.8"N 28°11'41.4"N 28°11'32.4"N 95°12'46.6"E 95°12'22.0"E 95°12'24.9"E 95°12'27.2"E 95°12'25.3"E		244589/2025
44	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Adipasi	5	Ha.	0.23	Rule 5(2)(a)	28°23'36.93"N 28°23'34.72"N 28°23'28.64"N 28°23'20.66"N 28°23'25.75"N 95°16'24.31"E 95°16'31.34"E 95°16'36.86"E 95°16'38.19"E 95°16'26.55"E		244593/2025
45	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Kolung	5	Ha.	0.23	Rule 5(2)(a)	28°32'13.92"N 28°32'21.10"N 28°32'20.27"N 28°32'12.47"N 28°32'8.85"N 95°9'59.59"E 95°10'7.84"E 95°10'11.19"E 95°10'6.34"E 95°9'59.11"E		244600/2025

46	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Riga-I	52	Ha.	2.36	Rule 5(2)(a)	28°27'4.36"N 28°27'12.50"N 28°27'13.56"N 28°25'38.01"N 28°26'41.92"N 95°1'20.02"E 95°1'36.55"E 95°2'11.27"E 95°1'58.85"E 95°1'39.92"E	244646/2025
47	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Riga-II	50	Ha.	2.27	Rule 5(2)(a)	28°26'42.22"N 28°26'37.66"N 26°26'23.48"N 28°26'25.67"N 28°26'36.57"N 95°37.85"E 95°3'39.62"E 95°3'40.12"E 95°3'9.13"E 95°2'57.37"E	244647/2025
48	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Kebang	10	Ha.	0.45	Rule 5(2)(a)	28.12'.23.33'N 28.12'.28.98"N 28.12'.38.61'N 28°12'.36.82"N 28.12'.5.60'N 94.56.33.64',E 94° 57'. 1.35" E 94. 57'. 23.26" E 94.57.41.01',E 94°56.46.41',E	244648/2025
49	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Komsing	10	Ha.	0.45	Rule 5(2)(a)	28°14',25.38',N 28°14',5.73',N 28.13'.57.84'N 28.14'.7.44',N 95004'8.93',E 95°0',58.28'E 95.0',29.68"E 95°0',21.07',E	244649/2025
50	Yingkiong Forest Division	i)Upper Siang ii)Siang	4th year Maintenance of ANR plantation created during 21-22	Yingkiong	490	Ha.	22.22	Rule 5(2)(a)	Yingkiong(-1) 28°39'5.79"N 95°42.03"E Simong(-1) 28°34'22.38"N 95. 4'43.79',E Gobuk(-1)28°35'18.91"N 95° 6'50.1"E Gelte28°42'51.14"N 94.58'.12.80',E 28.4o'.50.23',N 95. 3'29.78'E Pugging(-1) 28°47'1.89"N 94°54'51.34"E Komkar(-1) 28°32'10.54"N 95°6'58.69"E Sibum-I)28o19'29.21'N 95.10'8.74"E Geku-1) 28°28'.3.26'N 28.48'57.58',N 28°39'28.83"N 95° 6'39.74"E 94.49'55.02',E 95°0',49.92"E	244650/2025

WAC

	Bomdila FD	West Kameng	Maintenance of ANR Plantation (3rd year Operation) Tending- 1 weeding under Tenga RF @ Rs 4410/- per ha, Creation done during 2022-23 under State CAMPA	Khupi Range	109	Ha	4.81	Rule 5 (2) (a)	27°12'28.36"N 27°12'45.08"N 27°12'54.90"N 27°12'48.22"N 92°37'44.17"E 92°37'30.64"E 92°37'19.49"E 92°37'15.28"E	215025/2025
	Bomdila FD	West Kameng	Maintenance of Habitat Improvement Through ANR Plantation (3rd year Operation) Tendinng- 1 weeding at Dirang @ 4410/- per ha. Creation done during 2022-23 under State CAMPA	Dirang	70	Ha	3.09	Rule 5 (2) (a)	27°11'48.31"N 27°12'02.99"N 27°12'17.52"N 27°12'22.91"N 92°12'37.77"E 92°12'20.56"E 92°12'12.03"E 92°12'23.20"E	220925/2025
	Hapoli FD	L/Subansiri	Maint of Plntt for Habitat Improvement with endemic species vizAristolochaspp. Tsugaetc @ Rs. 3996/- [2nd year Maint.)	Tale/Pange	71	Ha	3.13	Rule 5 (2) a	27°32'06.2" N 93°57'08.3" E 27°32'15.10"N 93°57'11.30"E 27°32'4.74"N 93°57'32.74"E 27°31'52.00"N 93°57'20.30"E	198963/2025
	Hapoli FD	L/Subansiri	Maint. Habitat Improvement of plantation with fodder / fruit bearing species @ Rs. 3996/- per ha	Tale	100	Ha	4.41	Rule 5 (2) a	27°32'53.0" N 93°53'55.6" E 27°32'23.56"N 93°53'54.62"E 27°32'52.76"N 93°53'55.08"E 27°32'51.12"N 93°54'35.06"E	198970/2025
	Hapoli FD	L/Subansiri	Maint. of Rhodendron Garmplasm Garden with erection of signage etc. @ Rs. 3996/- per ha	Pange	20	Ha	0.88	Rule 5 (2) a	N 27.528099 E 093.946061 27°32'49.96"N 93°53'55.72"E 27°32'47.58"N 93°53'55.11"E 27°32'44.36"N 93°53'56.41"E	198978/2025
1	Khellong FD	West Kameng	2nd Year Maintenance of ANR Plantation created during 2023-24	Diring Nallah	73	Ha	7.75	Rule 5 (2)(a)	Latitude 26°55'58.87"N 26°56'19.66"N 26°56'34.02"N 26°56'25.79"N Longitude 93° 6'12.81"E 93° 5'55.16"E 93° 6'13.73"E 93° 6'29.67"E	FC/CP/W/241114/2025
2	Khellong FD	West Kameng	2nd Year Maintenance of ANR Plantation created during 2023-24	Shikaridanga	73	Ha	7.75	Rule 5 (2)(a)	Latitude 26°54'18.0"N 26°54'17.5"N 26°54'12.7"N 26°54'07.5"N Longitude 92° 9'49.6"E 92° 9'46.5"E 92° 9'56.9"E 92° 9'48.7"E	FC/CP/W/241120/2025
3	Khellong FD	West Kameng	2nd Year Maintenance of ANR Plantation created during 2023-24	Near Tippi Nallah	73	Ha	7.75	Rule 5 (2)(a)	Latitude 27°1'40.415" N 27°1'42.25"N 27°2'7.55"N 27°1'43.76"N Longitude 92°34'0.973" E 92°33'35.39"E 92°33'51.38"E 92°34'23.91"E	FC/CP/W/241123/2025

4	Khellong FD	West Kameng	2nd Year Maintenance of ANR Plantation created during 2023-24	Doimara	73	Ha	7.75	Rule 5 (2)(a)	Latitude 26°57'18.6"N 26°57'15.5"N 26°57'16.3"N 26°57'13.9"N Longitude 92°25'37.2"E 92°25'35.1"E 92°25'41.0"E 92°25'35.3"E	FC/CP/W/241127/2025
5	Khellong forest division	West kameng	3rd year Maintenance of ANR Plantation created during 2022-23	Monai	100	Ha	4.41	Rule 5 (2)(a)	Latitude 26°54'56.41"N 26°54'59.34"N 26°55'13.94"N 26°54'56.94"N Longitude 93° 2'13.02"E 93° 2'12.58"E 93° 2'32.73"E 93° 2'37.23"E	FC/CP/W/241129/2025
6	Khellong forest division	West kameng	3rd year Maintenance of ANR Plantation created during 2022-23	Balemu	100	Ha	4.41	Rule 5 (2)(a)	Latitude 26°54'45.40"N 26°54'23.35"N 26°54'26.89"N 26°54'46.46"N Longitude 92° 7'37.30"E 92° 7'23.35"E 92° 7'38.83"E 92° 7'45.74"E	FC/CP/W/241132/2025
7	Khellong Forest Division	West Kameng	3rd year Maintenance of ANR Plantation created during 2022-23	Tippi	95.5	Ha	4.21	Rule 5(2)(a)	Latitude 27° 2'21.49"N 27° 2'21.29"N 27° 2'10.79"N 27° 2'15.14"N Longitude 92°36'8.68"E 92°35'50.91"E 92°35'43.36"E 92°36'10.31"E	FC/CP/W/241134/2025
8	Khellong Forest Division	West Kameng	3rd year Maintenance of ANR Plantation created during 2022-23	Namorah	100	Ha	4.41	Rule 5(2)(a)	Latitude 26° 57'15.32"N 26° 57'1.69"N 26° 57'7.76"N26° 57'18.98"N Longitude 93°09'58.14"E 93°10'3.85"E 93°09'41.13"E 93°09'41.58"E	FC/CP/W/241138/2025
9	Khellong forest division	West kameng	3rd year Maintenance of Habitat improvement plantation created during 2022-23	Shikaridanga	100	Ha	4.41	Rule 5 (2) (a)	Latitude 26°53'35.51"N 26°53'30.38"N 26°53'26.45"N 26°53'27.80"N Longitude 92° 9'39.37"E 92° 9'38.43"E 92° 9'43.19"E 92° 9'47.53"E	FC/CP/W/241235/2025

10	Khellong Forest Division	West Kameng	3rd year Maintenance of Habitat improvement plantation created during 2022-23	Rowta	74	Ha	3.26	Rule 5 (2) (a)	Latitude 26°55'21.65"N 26°55'32.11"N 26°55'22.13"N 26°55'1.60"N Longitude 92°15'12.29"E 92°15'30.14"E 92°15'45.39"E 92°15'50.66"E	FC/CP/W/241241/2025
11	Sessa Orchid Sanctuary	West Kameng	3rd year Maintenance of Habitat improvement plantation created during 2022-23	Sessa Orchid Sanctuary	100	Ha	4.41	Rule 5 (2) (a)	Latitude 27° 7'12.38"N 27° 7'19.21"N 27° 7'7.60"N 27° 6'55.99"N Longitude 92°32'50.86"E 92°32'49.94"E 92°32'13.00"E 92°32'15.46"E	FC/CP/W/241245/2025
12	Khellong Forest Division	West Kameng	3rd year Maintenance of Habitat improvement plantation created during 2022-23	Dedzelling	69	Ha	3.04	Rule 5 (2) (a)	Latitude 27° 0'12.51"N 27° 0'14.52"N 27° 0'32.17"N 27° 0'44.90"N Longitude 92°37'12.88"E 92°36'50.53"E 92°36'50.38"E 92°37'2.31"E	FC/CP/W/241254/2025
13	Khellong forest division	West kameng	4th year Maintenance of Habitat improvement plantation created during 2021-22	Amortala Range	200	Ha	8.82	Rule 5 (2) (a)	Latitude 26°53'16.69"N 26°53'48.45"N 26°54'15.08"N 26°53'16.10"N Longitude 92° 8'26.60"E 92° 8'10.83"E 92° 8'58.16"E 92° 9'8.16"E	FC/CP/W/241260/2025
14	Khellong forest division	West kameng	4th year Maintenance of Habitat improvement plantation created during 2021-22	Balemu	50	Ha	2.21	Rule 5 (2) (a)	Latitude 26°54'44.63"N 26°53'38.73"N 26°53'31.03"N 26°54'5.65"N Longitude 92°07'59.90"E 92°08'58.64"E 92°08'21.49"E 92°07'42.35"E	FC/CP/W/241262/2025
15	Khellong Forest Division	West Kameng	4th year Maintenance of Habitat improvement plantation created during 2021-22	Rowta	50	Ha	2.21	Rule 5(2)(a)	Latitude 26°54'37.63"N 26°54'00.16"N 26°54'30.17"N 26°54'15.35"N Longitude 92°14'55.18"E 92°15'1.13"E 92°15'42.37"E 92°16'38.84"E	FC/CP/W/241265/2025

16	Khellong Forest Division	West Kameng	4th year Maintenance of Habitat improvement plantation created during 2021-22	Bhalukpong	50	Ha	2.21	Rule 5(2)(a)	Latitude 27°1'25.10"N 27°1'8.45"N 27°1'39.09"N 27°2'4.76"N Longitude 92°35'15.68"E 92°34'29.25"E 92°33'29.03"E 92°33'53.96"E	FC/CP/W/241268/2025
17	Sessa Orchid Sanctuary	West Kameng	4th year Maintenance of Habitat improvement plantation created during 2021-22	Sessa Orchid Sanctuary	400	Ha	17.64	Rule 5(2)(a)	Latitude 27° 6'28.97"N 27° 5'41.36"N 27° 6'57.36"N 27° 6'46.58"N Longitude 92°31'26.45"E 92°31'11.09"E 92°31'21.80"E 92°31'41.36"E	FC/CP/W/241281/2025

1	Kra Daadi	Kra Daadi	2nd year Maintenance of ANR Plantation @ 10620/- at Palley	Palley under Yorda Range	50	Ha	5.31	5(2)(a)	27°59'30.00"N, 93°45'15.16"E, 27°59'46.88"N, 93°45'22.63"E, 27°59'48.02"N,93°45'40.73"E, 27°59'30.07"N, 93°45'46.01"E, 27°59'19.30"N, 93°45'35.09"E,	FC/CP/W/235797/2025
2	Kra Daadi	Kra Daadi	2nd year Maintenance of ANR Plantation @ 10620/- at Ryaga	Ryaga under Yorda	50	Ha	5.31	5(2)(a)	27°59'38.46"N, 93°42'10.10"E, 27°59'57.79"N, 93°42'4.63"E, 28° 0'1.82"N, 93°42'20.10"E, 27°59'43.71"N, 93°42'40.05"E, 27°59'34.90"N, 93°42'31.29"E,	FC/CP/W/235807/2025

1	Sagalee	Papum Pare	2nd Year maintenance of 2022-23 ANR Plantation at Rachi.	At Rachi under Leporiang Range	100	Ha	10.62	CAF Rule 5(2)(a)	N 27°11'35.3" E 93°19'44.8" N 27°11'26.9" E 93°20'22.1" N 27°11'39.5" E 93°20'27.2" N 27°12'00.2" E 93°19'51.9"	FC/CP/W/218213/2025
2	Sagalee	Papum Pare	2nd Year maintenance of 2023-24 ANR Plantation at Bobia.	At Bobia under Leporiang Range	30	Ha	3.19	CAF Rule 5(2)(a)	N 27°12'03.2" E 93°18'29.4" N 27°11'50.5" E 93°18'33.5" N 27°11'32.8" E 93°18'42.9" N 27°11'54.9" E 93°18'50.6"	FC/CP/W/218219/2025
3	Sagalee	Papum Pare	3rd Year maintenance of 2021-22 ANR Plantation at Rachi.	At Rachi under Leporiang Range	52.5	Ha	2.29	CAF Rule 5(2)(a)	N 27°11'26.9" E 93°20'23.6" N 27°11'22.5" E 93°20'57.7" N 27°11'35.8" E 93°21'07.8" N 27°11'41.7" E 93°20'35.0"	FC/CP/W/218239/2025

2	Shergaon Forest Division	West Kameng	Maint. Of ANR Plantation created during 2022-23 (3rd Year Maint.)	Lungdur under Kalaktang Range	30	Ha	1.32	Rule 5 (2) (a)	27°03'18.00"N 27°03'18.50"N 27°03'35.00"N 27°03'29.00"N 92°08'39.00"E 92°08'41.00"E 92°08'44.00"E 92°08'46.00"E	FC/CP/W/223902/2025
3	Shergaon Forest Division	West Kameng	Maint. Of ANR Plantation created during 2022-23 (3rd Year Maint.)	Worrangpam under Kalaktang Range	32	Ha	1.41	Rule 5 (2) (a)	27°06'52.15"N 27°06'02.55"N 27°06'11.15"N 27°06'25.23"N 92°03'55.07"E 92°04'30.02"E 92°04'21.06"E 92°04'38.32"E	FC/CP/W/223919/2025
4	Shergaon Forest Division	West Kameng	Maint. Of ANR Plantation created during 2022-23 (3rd Year Maint.)	Khellong under Shergaon Range	50	Ha	2.21	Rule 5 (2) (a)	27°12'24.33"N 27°12'17.02"N 27°12'36.47"N 27°12'21.48"N 92°14'50.27"E 92°14'16.32"E 92°14'23.52"E 92°14'38.23"E	FC/CP/W/223921/2025
5	Shergaon Forest Division	West Kameng	Maint. Of ANR Plantation created during 2022-23 (3rd Year Maint.)	Limbaktang under Shergaon Range	30	Ha	1.32	Rule 5 (2) (a)	27°10'54.23"N 27°11'16.12"N 27°11'37.25"N 27°11'25.43"N 92°21'20.42"E 92°21'08.31"E 92°21'20.67"E 92°21'30.55"E	FC/CP/W/223923/2025
6	Shergaon Forest Division	West Kameng	Maint. Of ANR Plantation created during 2022-23 (3rd Year Maint.)	Chota Birpur under Rupa Range	30	Ha	1.32	Rule 5 (2) (a)	27°12'53"N 27°12'46"N 27°12'40"N 27°12'53"N 92°25'36"E 92°25'35"E 92°25'31"E 92°25'36"E	FC/CP/W/223925/2025
7	Shergaon Forest Division	West Kameng	Maint. Of ANR Plantation created during 2021-22 (4th Year Maint.)	Membachur USF Area	30	Ha	1.32	Rule 5 (2) (a)	27°12'10.03"N 27°12'31.80"N 27°12'11.01"N 27°11'57.21"N 92°17'29.85"E 92°17'57.81"E 92°18'02.97"E 92°17'39.66"E	FC/CP/W/223952/2025
8	Shergaon Forest Division	West Kameng	Maint. Of ANR Plantation created during 2021-22 (4th Year Maint.)	Dedza USF Area	30	Ha	1.32	Rule 5 (2) (a)	27°11'07.61"N 27°11'02.54"N 27°11'07.96"N 27°11'08.40"N 92°34'32.41"E 92°34'28.67"E 92°34'25.00"E 92°34'30.38"E	FC/CP/W/223957/2025
9	Shergaon Forest Division	West Kameng	Maint. Of ANR Plantation created during 2021-22 (4th Year Maint.)	Dengzi USF Area	28	Ha	1.23	Rule 5 (2) (a)	27°04'05.33"N 27°04'41.50"N 92°05'06.59"E 92°07'43.40"E	FC/CP/W/223961/2025

1	Seppa FD	East Kameng	3rd year maintenance of ANR Plantation at Paffa village	Bameng Range	30	Block (ha.)	1.32	Rule 5(2)a	Pafa'N 27° 36' 27.23" E 92° 30' 02.04" N 27° 36' 31.4Pafa Village 5° E 93° 02' 11.86" N 27° 36' 29.73" E 93° 02' 10.65" N 27° 36' 36.15" E 93° 02' 04.47" "	FC/CP/W/216773/2025
2	Seppa FD	East Kameng	3rd year maintenance of ANR Plantation at Tauk Yerda	Seppa Range	53	Block (ha.)	2.34	Rule 5(2)a	Tauk Yerda of Laching village °N 27° 24' 32" E 93° 09' 34" N 27° 24' 31" E 93° 09' 32" N 27° 24' 37" E 93° 09' 41" N 27° 24' 41" E 93° 09' 32" "	FC/CP/W/216784/2025

3	Seppa FD	East Kameng	3rd year maintenance of ANR Plantation at Rojo Village	Seppa Range	25	Block (ha.)	1.10	Rule 5(2)a	Rojo village "N 27° 30' 44" E 92° 47' 02" N 27° 30' 43" E 92° 47' 01" N 27° 30' 45" E 92° 47' 03" N 27° 30' 46" E 92° 47' 04""	FC/CP/W/215788/2025
4	Seppa FD	East Kameng	4th year maintenance of ANR Plantation at Kakukao Village	Seppa Range	25	Block (ha.)	1.10	Rule 5(2)a	Kakukao village "N 27°20'8.1" E 093°02'37.3 N 27°20'8.23" E 093°02'36.7	FC/CP/W/215873/2025
5	Seppa FD	East Kameng	4th year maintenance of ANR Plantation at Sangkham nee under Rang Village	Seppa Range	30	Block (ha.)	1.32	Rule 5(2)a	Sangkham nee under rang N 27° o22' 19.89" E 93 o1' 40.68" N 27° o22' 9.12" E 93o4' 45.68" N 27° o21' 57.93" E 93o1' 40.01" N 27° o21' 54.77" E 93o1' 29.15" N 27° o22' 9.36" E 93o1' 21.65"	FC/CP/W/215959/2025
6	Seppa FD	East Kameng	4th year maintenance of ANR Plantation at Pijirang Beat	Seppa Range	25	Block (ha.)	1.10	Rule 5(2)a	Pijirang beat N 27o17' 49.37 E 93o45' 0.67" N 27o17' 49.38" E 93o2' 45.65"	FC/CP/W/217080/2025
7	Seppa FD	East Kameng	4th year maintenance of ANR Plantation at Patta Village	Seppa Range	15	Block (ha.)	0.66	Rule 5(2)a	Patta village N 27° o17' 742.1" E 092o 05' 127" N 27° o17' 510.1" E 093o05' 009" N 27o 17' 786" E 093o04' 760" N 27o17'867" E 093o04' 904"	FC/CP/W/217082/2025
8	Seppa FD	East Kameng	4th year maintenance of ANR Plantation at Yarping Village	Seppa Range	15	Block (ha.)	0.66	Rule 5(2)a	Yarping village "N27o17'49.362" E 93o2'45.66" N27o17'49.368" E 93o2'45.606" N27o17'48.462" E 93o2'45.486" N27o17'49.428" E 93o2'45.45""	FC/CP/W/217084/2025
9	Seppa FD	East Kameng	4th year maintenance of ANR Plantation at Beddi Village	C/Tajo	20	Block (ha.)	0.88	Rule 5(2)a	Beddi village "N 27o37'45.75" E 93o04'58.25" N 27o37'51.70" E 93o04'56.78" N 27o38'04.00" E 93o04'43.82""	FC/CP/W/217085/2025
10	Seppa FD	East Kameng	4th year maintenance of ANR Plantation at Tobia in Soshi Bagang	C/Tajo	30	Block (ha.)	1.32	Rule 5(2)a	Tobia bicha village in Soshi Bagang "N 27o39'52.90" E 93o06'21.48" N 27o39'04.28" E 93o06'27.77" N 27o39'07.23" E 93o06'17.68""	FC/CP/W/217086/2025
11	Seppa FD	East Kameng	4th year maintenance of ANR Plantation under Pipu Circle	C/Tajo	20	Block (ha.)	0.88	Rule 5(2)a	Under Pipu Circle "N 27o33'05.80" E 93o07'42.95" N 27o33'03.92" E 93o07'45.97" N 27o33'12.12" E 93o07'53.07""	FC/CP/W/217089/2025

12	Seppa FD	East Kameng	4th year maintenance of ANR Plantation at Dasso village in Chayangtajo Range	C/Tajo	30	Block (ha.)	1.32	Rule 5(2)a	Dasso village in Chayang Tajo Range "N 27o38'38.09" E 93o09'35.78" N 27o38'39.67" E 93o09'34.30" N 27o38'41.06" E 93o09'31.73""	FD/CP/NI/217092/2025
13	Seppa FD	East Kameng	4th year maintenance of ANR Plantation at Namko Flago village in Chayangtajo Range	Seppa Range	25	Block (ha.)	1.10	Rule 5(2)a	Namko Flago village in Chayang Tajo Range "N 27o36'43.37" E 93o 07'14.17" N 27o36'46.91" E 93o 07'13.60" N 27o36'40.63" E 93o 07'16.32""N 27o36'43.37" E 93o 07'14.17" N 27o36'46.91" E 93o 07'13.60" N 27o36'40.63" E 93o 07'16.32"	FD/CP/NI/217095/2025

1	AnjawFD	Anjaw	2nd Yr Maint. of ANR plantn. 150 Ha (2023-24)	Ditchu Range	150	Ha	16.40	5(2)(a)	N-27° 59' 09" E-97° 00' 25" N-27° 59' 45" E-97° 00' 02" N-28° 00' 07" E-97° 00' 50" N-27° 59' 45" E-97° 01' 08"	244496
2	AnjawFD	Anjaw	3rd Yr maint. of ANR plnt. 50 Ha	Delai PRF	50	Ha	2.27	5(2)(a)	N-28° 21' 24" E-96° 37' 57" N-28° 22' 08" E-96° 37' 37" N-28° 05' 08" E-96° 31' 13"	244497
	Anjaw FD	Anjaw	3rd Yr maint. of ANR plnt. 50 Ha	Ditchu RF	50	Ha	2.27	5(2) (a)	N-28°15'50" E-97°01'55" N-28°15'57" E-97°01'40" N-28°16'25" E-97°01'30" N-28°16'36" E-97°01'43" N-28°16'37" E-97°01'02" N-28°16'22" E-97°02'20" N-28°16'06" E-97°02'23"	246223
3	AnjawFD	Anjaw	4th Yr maint. of ANR plnt. 150 Ha	Delai PRF	150	Ha	6.80	5(2)(a)	N-28° 5' 12" E-96° 31' 27"	244498
4	AnjawFD	Anjaw	4th Yr maint. of ANR plnt. 90 Ha	Delai PRF	90	Ha	4.08	5(2)(a)	N-28° 21' 03" E-96° 36' 00" N-28° 21' 36" E-96° 37' 57"	244499
6	AnjawFD	Anjaw	4th Yr Maint. of ANR plantation 150 Ha (Creation 2020-21)	Ditchu Range	150	Ha	6.80	5(2)(a)	N-28°09'18" E-97°02'52.49" N-28°08'46" E-97°02'50.06" N-28°08'29" E-97°04'01.62" N-28°08'52" E-97°03'47.69"	246225
7	AnjawFD	Anjaw	4th yr Maint. of ANR Plantation 110 Ha (2021-22)	Ditchu Range	110	Ha	4.99	5(2)(a)	N-27°58'57.91" E-97°01'28.45" N-27°58'32.23" E-97°01'57.17" N-27°58'13.37" E-97°02'16.98" N-27°59'25.42" E-97°01'55.10"	246227

1	Lohit FD	Lohit	Maintenance of ANR Plantation	Maintenance of ANR plantation	290	Ha	32.06	Ref 5 (2) (a)	**Diganu RF** i) N27°56'50" E96°00'55" ii) N27°57'01" E96°02'16" iii) N27°58'12" E96°02'30" iv) N27°58'14" E96°02'02" v) N27°58'36" E96°01'30" vi) N27°57'35" E96°00'56" vii)N27°56'56" E96°00'55"	206368
2	Lohit FD	Lohit	Maintenance of ANR Plantation	Maintenance of ANR plantation 331.63 44.00 65.00 100.00	540.63	Ha	23.84	Ref 5 (2) (a)	**Enclosed as Annexure -I**	205098
1	Namsai FD	Namsai	4th year maintenance of 2020-21 ANR plantation	Turung RF under Medo Range.	378	Ha	16.67	CAF Rule- 5(2) (a)	N27°47'11.50"E96°19'21.10" N27°47'08.30"E96°19'18.80" N27°47'15.10"E96°19'22.80" N27°47'13.70"E96°19'18.90"	230890
5	Namsai FD	Namsai	4th year maintenance of 2019-20 ANR Plantation over 402 Ha at Manabhum RF.	Manabhum RF	402	Ha	17.73	CAF Rule- 5(2) (a)	N27°39'57.83"E95°57'34.99" N27°40'22.76"E95°57'32.35" N27°40'03.55"E95°57'37.56" N27°40'23.37"E95°57'37.52"	238561
6	Namsai FD	Namsai	4th year maintenance of 2020-21 ANR Plantation over 402 Ha at Manabhum RF.	Manabhum RF	402	Ha	17.73	CAF Rule- 5(2) (a)	N27°43'16.61"E95°56'54.04" N27°43'16.68"E95°57'09.20" N27°43'13.05"E95°56'55.56" N27°43'13.46"E95°57'10.39"	238565
7	Namsai FD	Namsai	4th year maintenance of 2022-23 ANR Plantation over 200 Ha at Manabhum RF.	Manabhum RF	200	Ha	8.82	CAF Rule- 5(2) (a)	N27°39'24.60"E95°56'14.70" N27°39'53.30"E95°56'43.0" N27°39'01.60"E95°57'28.20" N27°39'46.60"E95°57'49.90"	238569
10	Namsai FD	Namsai	4th year maintenance of Habitat Improvement through through ANR Plantation (2021-22) over 400 Ha at Tengapani RF.	Tengapani RF	200	Ha	8.82	CAF Rule- 5(2) (a)	N27°43'34.30"E96°03'09.95" N27°43'34.67"E96°03'24.41" N27°43'47.72"E96°03'56.25" N27°43'49.47"E96°03'56.25" N27°44'29.25"E96°04'00.17" N27°44'28.73"E96°03'05.37"	239795

11	Namsai FD	Namsai	4th year maintenance of 2020-21 ANR Plantation over 709.3 Ha at Tengapani RF.	Tengapani RF	709.3	Ha	31.28	CAF Rule- 5(2) (a)	N27°43'47.72"E96°03'22.82" N27°43'51.12"E96°04'46.14" N27°42'11.40"E96°05'02.37" N27°42'11.28"E96°03'34.27"	239796
12	Namsai FD	Namsai	4th year maintenance of 2019-20 ANR Plantation over 1704 Ha at Tengapani RF.	Tengapani RF	1704	Ha	75.15	CAF Rule- 5(2) (a)	N27°42'11.35"E96°04'23.17" N27°42'11.62"E96°06'25.90" N27°39'24.84"E96°06'25.88" N27°39'28.75"E96°04'19.38"	239800
3	Namsai FD	Namsai	2nd year maintenance of 2023-24 ANR plantation	Turung RF under Medo Range.	50	Ha	5.31	CAF Rule- 5(2) (a)	N27°50'23.76"E96°14'49.65" N27°50'16.57"E96°14'08.22" N27°50'32.67"E96°14'06.73" N27°50'32.23"E96°14'58.57"	232426
4	Namsai FD	Namsai	2nd year maintenance of 2023-24 ANR Plantation over 50 Ha at Manabhum RF.	Manabhum RF	50	Ha	5.31	CAF Rule- 5(2) (a)	N27°45'15.79"E96°0'0.00" N27°45'39.47"E96°0'45.16" N27°45'39.47"E96°04'52.77" N27°45'01.58"E96°0'14.46"	238531
8	Namsai FD	Namsai	2nd year maintenance of 2023-24 ANR Plantation over 119 Ha at Tengapani RF.	Tengapani RF	119	Ha	12.64	CAF Rule- 5(2) (a)	N27°43'23.98"E96°01'48.31" N27°43'18.02"E96°02'34.32" N27°43'53.36"E96°02'33.60" N27°43'53.62"E96°01'51.13"	239787
2	Namsai FD	Namsai	3rd year maintenance of 2022-23 ANR plantation	Turung RF under Medo Range.	200	Ha	8.82	CAF Rule- 5(2) (a)	N27°48'19.00"E96°17'57.00" N27°48'11.00"E96°18'14.00" N27°48'00.00"E96°18'24.00" N27°47'55.00"E96°18'09.00"	230899
9	Namsai FD	Namsai	3rd year maintenance of 2022-23 ANR Plantation over 400 Ha at Tengapani RF.	Tengapani RF	400	Ha	17.64	CAF Rule- 5(2) (a)	N27°43'23.85"E96°01'49.06" N27°43'17.75"E96°02'44.66" N27°42'01.25"E96°02'51.09" N27°41'57.87"E96°01'50.05"	239793

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1	**Changlang FD**	Changlang	2nd year Maint. of ANR plantation in Namdang RF (Yr. of Creation 2023-24)	Namdang RF	50	Ha	5.31	Rule 5 (2) (a)	N-27°14'31.64"E-96°43'07.65" N-27°14'09.80"E-96°43'00.94" N-27°13'15.22"E-96°43'20.27" N-27°13'51.14"E-96°43'30.07"	232073

2	**Changlang FD**	Changlang	3rd year Maint. of ANR plantation at Namdang RF (Yr. of Creation 2022-23)	Namdang RF	58	Ha	2.56	Rule 5 (2) (a)	N 27°14'58.17" E 95°42'26.02" N 27°14'43.04" E 95°42'49.59" N 27°14'37.51" E 95°43'01.86" N 27°14'30.01" E 95°43'12.51"	232072
3	**Changlang FD**	Changlang	4th year Maint. of ANR plantation in Rangran – Ranglom (Yr of Creation 2020-21)	Changlang Block under Changlang Range	105	Ha	4.63	Rule 5 (2) (a)	N 27°05'58.18" E 95°50'14.28" N 27°05'57.18" E 95°50'32 N 27°06'44.1" E 95°50'32.18"	230209

1	**Deomali FD**	**Tirap**	2nd Year maint. of 2023-24 ANR Plantation at Mopaya	Mopaya	179	Ha.	19.01	5(2)a	27°13'01.2"N 95°34'11.01" E 27°13'12.95"N95°35'24.17" E 27°12'55.73"N 95°35'34.78 E 27°12'34.67"N 95°35'24.30 E 27°12'34.04"N 95°35'55.71 E 27°12'37.97"N 95°34'37.52 E	221138
2	**Deomali FD**	**Tirap**	2nd Year maint. of 2023-24 ANR Plantation at Mopaya	Mopaya	75.66	Ha.	8.04	5(2)a	27°15'17.25"N95°32'23.60" E 27°14'49.70"N95°32'47.41" E 27°14'47.23"N95°32'57.30 E 27°14'37.92"N95°32'58.81 E 27°14'38.29"N95°32'50.64 E 27°14'35.65"N95°32'29.48 E 27°15'02.35"N 95°32'13.22 E	221157
3	**Deomali FD**	**Tirap**	2nd Year maint. of 2023-24 ANR Plantation at Borduria Range	Borduria VFR	38.55	Ha.	4.09	5(2)a	27°05'37.89"N95°26'04.09" E 27°05'09.83"N95°25'52.10" E 27°05'22.25"N95°26'16.12" E 27°05'23.45"N95°25'45.30" E	221167
4	**Deomali FD**	**Tirap**	3rd Year maint. of 2022-23 ANR Plantation at 12 mile	12 mile	39.39	Ha.	1.74	5(2)a	N27°05'03.06" E95°26'25.74" N27°05'02.56" E95°26'24.11" N27°05'16.30" E95°26'31.22" N27°05'18.35" E95°26'25.48"	221177
5	**Deomali FD**	**Tirap**	4th Year maint. of 2021-22 ANR Plantation at Namsang VFR	Namsang VFR	250	Ha.	11.03	5(2)a	27°13'40.96"N95°29'32.48" E 27°13'22.89"N95°29'47.38" E 27°13'11.46"N95°30'13.24" E 27°14'16.17"N95°30'31.05" E	221184

6	**Deomali FD**	**Tirap**	4th Year maint. of 2021-22 ANR Plantation at Mcpaya VFR	Mopaya VFR	145	Ha.	6.39	5(2)a	27°15'12.60"N 95°31'24.86" E 27°14'38.38"N 95°32'05.73" E 27°15'05.25"N 95°32'26.52" E 27°15'29.71"N 95°31'47.63" E	221199
7	**Deomali FD**	**Tirap**	4th Year maint. of 2020-21 ANR Plantation (Compt. No.N-4, 5) at Jumdang	Jumdang	295	Ha.	13.01	5(2)a	N27°14'52.36" E95°30'23.46" N27°15'23.48" E95°30'35.39" N27°14'58.42" E95°30'27.34" N27°15'27.47" E95°30'39.08"	221203
8	**Deomali FD**	**Tirap**	4th Year maint. of 2021-22 ANR Plantation at Naitong	Naitong	80	Ha.	3.53	5(2)a	27°06'33.71"N 95°23'46.59"E 27°06'36.93"N 95°21'45.36"E	221339
9	**Deomali FD**	**Tirap**	4th Year maint. of 2020-21 ANR Plantation at Jungli camp	Jungli camp	100	Ha.	4.41	5(2)a	N27°05'03.08" E95°26'25.74" N27°05'02.99" E95°26'24.11" N27°05'16.30" E95°26'31.22" N27°05'16.35" E95°26'25.46"	221341

1	Kanubari FD	Longding	Maint. of ANR Plantation. 1 weeding (4th year operation) at Russa-Chopsa VRF (Compartment No.3) (Created 2022-23)	Russa-Chopsa VRF (kml enclosed)	60	Ha	2.65	Rule 5(2)(a)	27° 3'54.09"N, 96°17'33.11"E 27° 3'24.80"N, 96°17'41.85"E 27° 3'34.12"N, 96°18'1.25"E 27° 4'4.19"N, 96°17'55.71"E	220203
2	Kanubari FD	Longding	Maint. of ANR Plantation. 1 weeding (4th year operation) Russa-Chopsa VRF (Compartment No.1) (Created 2022-23)	Russa-Chopsa VRF (kml enclosed)	60	Ha	2.65	Rule 5(2)(a)	27° 3'53.63"N, 96°17'33.15"E 27° 3'58.12"N, 96°17'24.27"E 27° 4'32.20"N, 96°18'15.08"E 27° 4'35.11"N, 96°18'34.75"E	220207
3	Kanubari FD	Longding	Maint. of ANR Plantation. 1 weeding (4th year operation) at Chopnu VRF (Compartment No.1) (Created 2022-23)	Chopnu VRF (kml enclosed)	40	Ha	1.76	Rule 5(2)(a)	27° 0'38.40"N, 95°18'16.68"E 27° 0'18.37"N, 95°18'19.86"E 27° 0'33.37"N, 95°18'39.55"E 27° 0'55.95"N, 95°18'38.14"E	220212
4	Kanubari FD	Longding	Maint. of ANR Plantation. 1 weeding (4th year operation) at Rujen VRF (Compartment No.19) (Created 2022-23)	Rujen VRF (kml enclosed)	120	Ha	5.29	Rule 5(2)(a)	26°59'1.90"N, 95°15'51.46"E 26°58'39.48"N, 95°16'4.88"E 26°58'53.19"N, 95°16'41.03"E 26°59'24.77"N, 95°16'11.37"E	220214

5	Kanubari FD	Longding	Maint. of ANR Plantation.1 weeding (4th year operation) at Rujen VRF (Compartment No.2) (Created 2022-23)	Rujen VRF (kml enclosed)	100	Ha	4.41	Rule 5(2)(a)	26°57'48.77"N; 95°15'52.44"E 26°57'51.05"N; 95°16'23.49"E 26°56'21.39"N; 95°16'23.18"E 26°56'25.53"N; 95°15'44.39"E	220215
6	Kanubari FD	Longding	Maint. of ANR Plantation. 1 weeding (4th year operation) at Banfera-Longanskhi CR (Created 2022-23)	Rujen VRF (kml enclosed)	100	Ha	4.41	Rule 5(2)(a)	26°59'54.46"N; 95°12'27.44"E 26°59'37.25"N; 95°13'25.68"E 26°59'27.13"N; 95°13'1.60"E 26°59'18.90"N; 95°12'32.35"E	220218
7	Kanubari FD	Longding	Maint. of ANR Plantation.1 weeding (4th year operation) at Wanu CR (Created 2022-23)	Rujen VRF (kml enclosed)	100	Ha	4.41	Rule 5(2)(a)	26°55'18.52"N; 95°15'58.70"E 26°56'17.82"N; 95°16'23.27"E 26°57'2.56"N; 95°16'23.85"E 26°57'1.48"N; 95°15'54.98"E	220219
	Kanubari FD	Longding	Maint. of ANR Plantation. 1 weeding (4th year operation) at Chattong VRF (Compartment No.1) (Created 2022-23)	Chattong VRF (kml enclosed)	60	Ha	2.65	Rule 5(2)(a)	27° 0'59.72"N; 95°21'29.97"E 27° 1'11.68"N; 95°21'52.51"E 27° 1'36.57"N; 95°21'49.55"E 27° 1'25.80"N; 95°21'22.66"E	220220
8	Kanubari FD	Longding	Maint. of ANR Plantation. 1 weeding (4th year maint.) at Chopnu VRF 101 Ha. (Created 2020-21)	Chopnu VRF (kml enclosed)	101	Ha	4.45	Rule 5(2)(a)	27° 1'4.69"N; 95°18'36.90"E 27° 0'17.80"N; 95°18'49.66"E 27° 0'33.81"N; 95°19'11.37"E 27° 1'13.70"N; 95°18'55.29"E	245857

1	Khonsa FD	Tirap	2nd Yr. Maintenance of ANR Plantation under Khonsa Range created during 2023-24.	Kheti Pahar	100	ha	10.62	Rule 5 (2)(a)	N26°58'45.9" E95°29'44.6" N26°58'24.4" E95°30'08.5" N26°58'17.4" E95°29'33.1" N26°58'35.6" E95°29'21.7"	FC/CP/W/222093/2025

	Nampong FD	Changlang	Maint. of ANR Plantation 2022-23 at Miao RF (Compt. No. 63,64 & 65) 3rd year Maint.@Rs. 4410/-	Namphai Range	52.0		2.29	5 (2)(a)	N27°27'15.30" E96°11'50.53" N27°27'12.36" E96°11'26.66" N27°27'30.25" E96°11'22.14" N27°27'32.73" E96°11'42.55"	208226
	Nampong FD	Changlang	Maintenance of ANR Plantation (year of plantation 2020-21 Compt. No. 35p 4th year Maint. @Rs. 4410/-	Manmao - Walongtong	100.0		4.41	5 (2)(a)	N 27°14' 10.194" E 95°53'32.626"	208236

i)	Dy. CWLW, Division	Papum Pare	2nd year maintenance of ANR plantation (creation 2023-24).	Poma WL Range	7	Ha	0.74	Rule 5 (2)(a)	27°04'20" N 93°33'53" E 27°04'31" N 93°34'15" E 27°04'20" N 93°34'11" E 27°04'23" N 93°33'57" E	FC/CP/W/225865/2025
ii)	Dy. CWLW, Division	Papum Pare	Maintenance beautification of Ganga Lake peripheral by planting flowering and fruit bearing species through ANR (3rd year) 4th year weeding.	Ganga Lake	8	Ha	0.35	Rule 5 (2)(a)	27°04'32" N 93°33'50" E 27°04'32" N 93°33'51" E 27°04'33" N 93°33'50" E 27°04'26" N 93°33'59" E	FC/CP/W/225881/2025

1	Kamlang TR & WLS	Lohit	4th Year maintenance of A.N.R Plantation at Kalai, Champa, Chikrong & Pimai	Kalai, Champa, Chikrong, Pimai	23.4	ha	1.05	Rule 5 (2)(a)	27°43'22.97"N 96°26'7.56"E 27°44'8.49"N 96°24'5.30"E 27°43'22.35"N 96°29'8.87"E 27°42'47.49"N 96°31'5.07"E	FC/CP/W/236391/2025
2	Kamlang TR & WLS	Lohit	2nd Year maintenance of planting fruit bearing species for Wildlife habitat at Daphabum	Daphabum	70	ha	7.66	Rule 5 (2)(a)	27°39'53.78"N 96°38'58.25"E	FC/CP/W/236397/2025
3	Kamlang TR & WLS	Lohit	3rd Year maintenance of Habitat improvement at Blonghat, Glaw & Ronkondam	Blonghat, Glaw, Rongkondom	124.08	ha	5.63	Rule 5 (2)(a)	27°44'12.36"N 96°24'49.61"E 27°41'30.75"N 96°26'41.82"E 27°39'58.06"N 96°28'53.94"E	FC/CP/W/236402/2025
4	Kamlang TR & WLS	Lohit	3rd Year maintenance of Habitat improvement at Tihun	Tihun	22	ha	1.00	Rule 5 (2)(a)	27°42'36.55"N 96°26'56.53"E	FC/CP/W/236411/2025

1	Namdapha National Park & Tiger Reserve	Changlang	2nd Year Maintainance of ANR Plantation (2023-24) @10620	Motijheel	5	ha	0.53	5(2)(a)	**Motijheel** N27°29'09.8" E96°19'58.2"	FC/CP/W/244183/2025
2	Namdapha National Park & Tiger Reserve	Changlang	2nd Year Maintainance of ANR Plantation (2023-24) @10620	17th mile	5	ha	0.53	5(2)(a)	**17th Mile** N27°29'39.5" E96°23'45.6"	FC/CP/W/244190/2025
3	Namdapha National Park & Tiger Reserve	Changlang	2nd Year Maintainance of ANR Plantation of fruit bearing species (2023-24) @ 10620	a)Haldibari b)Hornbill c)13th mile	90	ha	9.56	5(2)(a)	**a)Haldibari** N 27°31'39.59" E96°23'50.65" **b)Hornbill** N27°32'16.17" E96°26'29.19" **c)13th mile** N27°29'45.6" E96°21'35.8"	FC/CP/N/244192/2025
6	Namdapha National Park & Tiger Reserve	Changlang	Maintainance of fruit bearing trees species Plantation (2022-23)including cost of seedling; 3rd year @ 4410	Firmbase	61	ha	2.69	5(2)(a)	N27°30'48.1" E96°30'08.0"	FC/CP/N/244195/2025

	Pakke WLS & TR	Pakke Kessang	4th year Maint. of plantation created during 2021-22 Seijosa/Tipi/Rilloh Wildlife Range	Pakke TR	30	Ha	1.32	Rule 5(2) (a)			FC/CP/W/188574/2024
	Pakke WLS & TR	Pakke Kessang	2nd Year Maint. of plantation created during 2023-24 Seijosa/Tipi/Rilloh Wildlife Range	Pakke TR	13	Ha	1.59	Rule 5(2) (a)			FC/CP/W/240390/2025
						14970.45				812.09	
Maint. of Artificial regeneration and Maint. Of Plantation as per CAF Rule 5 (2) (b)											
1	Likabali Forest Division	Lower Siang	2nd year maint. Of Artificial Plantation at Likabali (Advance work done during 2018-19) Creation CAMPA APO 2023-24	Likabali	139	HA	29.02	Rule 5 (2) (b)	N 27° 41' 23.11" E 94° 45' 27.15" N 27° 41' 54.21" E 94° 45' 37.58" N 27° 42' 04.31" E 94° 45' 04.83" N 27° 41' 23.50" E 94° 45' 30.50"		238784
2	Likabali Forest Division	Lower Siang	2nd Year Maint. of Artificial Plantation at Kamte Beat Likabali (RF)	Likabali RF	151.6	Ha	31.65	Rule 5 (2) (b)	238784+A70 K74		238846
3	Likabali Forest Division	Lower Siang	3rd year Maint of Artificial Plantation 30 Ha at Nina Nallah, Tatamori Village under Gensi Range creation done under State CAMPA APO 2022-23	Nina Nallah Tatamori Village under Gensi Range	30	HA	2.46	Rule 5 (2) (b)	N 27° 47' 31.96" E 94° 31' 39.12" N 27° 47' 47.13" E 94° 31' 35.03" N 27° 47' 43.65" E 94° 31' 13.25" N 27° 47' 26.22" E 94° 31' 21.49"		238855
4	Likabali Forest Division	Lower Siang	3rd year Maint of Artificial Plantation 22 Ha at Likabali Range creation done under State CAMPA APO 2022-23	Dipa RF under Likabali Range	22	HA	1.80	Rule 5 (2) (b)	N 27° 42' 06.59" E 94° 50' 00.35" N 27° 42' 19.86" E 94° 49' 50.32" N 27° 41' 53.55" E 94° 49' 24.83" N 27° 41' 48.32" E 94° 49' 21.94" N 27° 41' 47.15" E 94° 49' 26.24"		238875
5	Likabali Forest Division	Lower Siang	4th Maint of Artificial Plantation creation done under State CAMPA APO 2021-22 (Regeneration)	Likabali/Laipulia	161	HA	13.19	Rule 5 (2) (b)	N 27° 46' 29.82" E 94° 51' 1.83" N 27° 45' 17.03" E 94° 50' 30.46" N 27° 43' 32.65" E 94° 50' 46.18" N 27° 43' 59.90" E 94° 50' 19.48"		238901
1	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Bopek under Along Range	Bopek	33	Ha	5.28	Rule 5(2)(b)	i. 28°13'37.2" N 94°37'55.7"E ii. 28°12'34.03"N 94°37'54.03"E iii. 28°17'03.0"N 94°34'46.04"E iv. 28°17'05.0"N 94°34'39.0"E v. 28°16'58.5"N 94°34'38.2"E		234393
2	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Ambin Putu under Along Range	Ambin Putu	5	Ha	0.80	Rule 5(2)(b)	28°10'3.64"N 94°40'55.43"E 28°10'7.83"N 94°40'58.83"E 28°10'11.15"N 94°40'39.96"E 28°10'9.20"N 94°40'39.77"E		234398

3	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Tumbung under Along Range	Tumbung	5	Ha	0.80	Rule 5(2)(b)	28°24'20.23"N 94°41'29.78"E 28°24'19.94"N 94°41'35.91"E 28°24'28.99"N 94°41'33.21"E 28°24'31.05"N 94°41'28.65"E 28°24'29.15"N 94°41'27.32"E	234478
4	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Bising under Along Range	Bising	5	Ha	0.80	Rule 5(2)(b)	28°15'10.80"N 94°45'52.55"E 28°15'10.32"N 94°45'56.49"E 28°15'10.46"N 94°46'0.07"E 28°15'17.22"N 94°46'0.38"E 28°15'18.92"N 94°45'52.16"E	234481
5	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Rano under Along Range	Rano	5	Ha	0.80	Rule 5(2)(b)	28° 2'36.22"N 94°42'33.55"E 28° 2'37.39"N 94°42'28.28"E 28° 2'38.46"N 94°42'23.80"E 28° 2'32.15"N 94°42'23.07"E 28° 2'29.64"N 94°42'30.03"E	234482
6	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Sogi under Along Range	Sogi	10	Ha	1.60	Rule 5(2)(b)	28°15'00.57"N 94°34'49.42"E 28°15'12.06"N 94°35'07.19"E 28°15'07.15"N 94°35'08.07"E 28°15'04.08"N 94°35'03.40"E 28°15'59.19"N 94°35'41.64"E	234483
7	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Liber under Along Range	Liber	5	Ha	0.80	Rule 5(2)(b)	28° 4'29.57"N 94°50'24.34"E 28° 4'26.36"N 94°50'18.16"E 28° 4'22.54"N 94°50'17.14"E 28° 4'18.92"N 94°50'21.20"E 28° 4'27.86"N 94°50'26.82"E	234484
8	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Lidu under Along Range	Lidu	5	Ha	0.80	Rule 5(2)(b)	28°15'52.35"N 94°35'31.03" 28°15'47.55"N 94°35'30.29"E 28°15'46.15"N 94°35'39.94"E 28°15'52.05"N 94°35'42.94"E 28°15'52.20"N 94°35'37.32"E	234485
9	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Kupen under Along Range	Kupen	5	Ha	0.80	Rule 5(2)(b)	28°12'16.24"N 94°34'48.66"E 28°12'22.45"N 94°34'43.86"E 28°12'20.69"N 94°34'39.52"E 28°12'10.73"N 94°34'40.73"E 28°12'8.38"N 94°34'42.37"E	234486
10	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Makum under Along Range	Makum area	5	Ha	0.80	Rule 5(2)(b)	28°12'32.36"N 94°51'45.51"E 28°12'25.22"N 94°51'45.02"E 28°12'25.20"N 94°51'52.02"E 28°12'32.31"N 94°51'54.69"E 28°12'28.54"N 94°51'48.74"E	234487

11	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Migli Pobdi under Along Range	Migli Pobdi	5	Ha	0.80	Rule 5(2)(b)	28°12'26.51"N 94°45'59.05"E 28°12'36.10"N 94°46'5.26"E 28°12'38.17"N 94°45'58.13"E 28°12'32.87"N 94°45'57.21"E 28°12'27.95"N 94°45'57.26"E	234488
12	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Dodo Kombo under Along Range	Dodo Kombo	5	Ha	0.80	Rule 5(2)(b)	28° 6'19.60"N 94°49'56.17"E 28° 6'23.77"N 94°50'4.81"E 28° 6'27.87"N 94°49'59.12"E 28° 6'23.15"N 94°49'53.11"E 28° 6'22.11"N 94°50'0.09"E	234489
13	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Boo & Niksi under Along Range	Boo-Plot-1 Niksi-Plot-2	5	Ha	0.80	Rule 5(2)(b)	Boo 28° 9'7.57"N 94°39'27.70"E 28° 9'13.67"N 94°39'32.65"E 28° 9'15.85"N 94°39'25.29"E 28° 9'14.84"N 94°39'23.46"E 28° 9'8.85"N 94°39'25.85"E Niksi 28° 8'46.50"N 94°40'16.99"E 28° 8'47.44"N 94°40'17.16"E 28° 8'50.61"N 94°40'16.42"E 28° 8'51.02"N 94°40'13.25"E 28° 8'46.50"N 94°40'13.72"E	234530
14	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Tabum Geko under Along Range	Tabum Geko	5	Ha	0.80	Rule 5(2)(b)	28° 9'32.44"N 94°41'4.71"E 28° 9'35.79"N 94°41'4.81"E 28° 9'38.03"N 94°41'9.52"E 28° 9'35.97"N 94°41'16.41"E 28° 9'30.25"N 94°41'10.11"E	234533
15	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Tajir (Doyor) under Along Range	Tajir(Doyor)	5	Ha	0.80	Rule 5(2)(b)	28° 4'19.08"N 94°45'38.32"E 28° 4'14.28"N 94°45'43.62"E 28° 4'12.69"N 94°45'49.34"E 28° 4'14.99"N 94°45'51.63"E 28° 4'19.75"N 94°45'48.19"E	234536
16	Along Forest Division	Leparada District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Eshi Lipo Bam under Basar Range	Eshi Lipo Bam	5	Ha	0.80	Rule 5(2)(b)	N 28°03'57.00" E 94°40'46.80" N 28°04'03.20" E 94°40'48.00" N 28°04'07.76" E 94°40'45.22" N 28°04'03.42" E 94°40'40.27"	234538

17	Along Forest Division	Leparada District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Kugi Yamen under Basar Range	Kugi Yamen	5	Ha	0.80	Rule 5(2)(b)	N 28°03'18.00" E 94°40'52.05" N 28°03'14.00" E 94°40'49.09" N 28°03'10.77" E 94°40'51.80" N 28°03'10.58" E 94°40'56.99"	234540
18	Along Forest Division	Shi-Yomi District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Kuling under Mechuka Range	Kuling	5	Ha	0.83	Rule 5(2)(b)	N 28 31'30.5" E 94 18'11.9" N 28 31'26.41" E 94 18'08.32" N 28 31'17.2" E 94 18'18.6" N 28 31'21.01" E 94 18'26.06"	234551
19	Along Forest Division	Shi-Yomi District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Karo area under Mechuka Range	Karo	5	Ha	0.83	Rule 5(2)(b)	N 28 31'12.0" E 95 51'18.0" N 28 31'16.0" E 95 51'17.0" N 28 31'17.0" E 95 51'12.0" N 28 31'13.0" E 95 51'13.0" N 28 31'25.6" E 95 51'12.36" N 28 31'25.97" E 95 51'18.88"	234554
20	Along Forest Division	Shi-Yomi District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Monigaong area under Mechuka Range	Monigaong	5	Ha	0.83	Rule 5(2)(b)	N 28 46'12.0" E 94 16'18.0" N 28 46'16.0" E 94 16'17.0" N 28 46'15.40" E 94 16'23.12" N 28 46'24.51" E 94 16'14.21" N 28 46'25.40" E 94 16'13.62"	/234556
21	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Hidum under Along Range	Hidum	5	Ha	0.80	Rule 5(2)(b)	28° 7'26.75"N 94°46'4.35"E 28° 7'23.72"N 94°46'6.15"E 28° 7'23.66"N 94°45'57.77"E 28° 7'29.40"N 94°45'57.22"E 28° 7'30.00"N 94°46'2.43"E	234557
22	Along Forest Division	Shi-Yomi District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Yoddu Ditu under Mechuka Range	Yoddu Ditu area	5	Ha	0.83	Rule 5(2)(b)	N=28 30'12.0" E=94 24'18.0" N=28 30'16.0" E=94 24'17.0" N=28 30'17.0" E=94 24'12.0" N=28 30'13.0" E=94 24'13.0" N=28 30'25.6" E=94 24'12.36" N=28 30'25.97" E=94 24'18.88"	234560
23	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Botak Kayi under Liromoba Range	Botak Kayi	5	Ha	0.80	Rule 5(2)(b)	N 28 07'14" E 94 27'31" N 28 07'04" E 94 27'30" N 28 07'05" E 94 27'22" N 28 07'14" E 94 27'22"	234562
24	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Deminsa under Liromoba Range	Deminsa	5	Ha	0.80	Rule 5(2)(b)	N 28 09'27" E 94 36'32" N 28 09'32" E 94 36'35" N 28 09'39" E 94 36'30" N 28 09'31" E 94 36'22"	234564

25	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Aka Mori under Liromoba Range	Aka Mori	5	Ha	0.80	Rule 5(2)(b)	1) N=28 05'31" E=94 27'06" 2) N=28 05'39" E=94 27'10" 3) N=28 05'42" E=94 27'03" 4)N=28 05'31" E=94 27'01"	234555
26	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Pegi Yorlo under Along Range	Pegi Yorlo	5	Ha	0.80	Rule 5(2)(b)	28°12'32.27"N 94°35'44.65"E 28°12'41.09"N 94°35'45.75"E 28°12'39.52"N 94°35'37.84"E 28°12'32.30"N 94°35'37.85"E 28°12'37.18"N 94°35'41.64"E	234556
27	Along Forest Division	West Siang District	2nd Year Maint. of Artificial Plantation created during 2023-24 at Budeh under Along Range	Budeh	5	Ha	0.80	Rule 5(2)(b)	28°3'07.95"N 94°50'38.30"E 28°3'7.13"N 94°50'32.74"E 28°3'4.61"N 94°50'30.58"E 28°3'0.52"N 94°50'26.72"E 28°2'56.70"N 94°50'35.09"E	234557
1	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Ungu area under Along Range	Ungu Area	10	Ha	0.55	Rule 5(2)(b)	N-28°13'29.8" E-94°37'01.0" N-28°13'24.0" E-94°37'00.3" N-28°13'24.01" E-94°37'03.7" N-28°13'35.01" E-94°37'02.3"	234569
2	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Yongnu & Rayom area under Along Range	Yongnu & Rayom area	10	Ha	0.55	Rule 5(2)(b)	N-28°14'48.76" E 94°34'28.43" N-28°14'41.94" E 94°34'15.21" N-28°14'32.23" E 94°34'13.22" N-28°14'30.01" E 94°34'26.89" N-28°14'38.97" E 94°34'32.97"	234570
3	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Darak Soe under Along Range	Darak Soe	10	Ha	0.55	Rule 5(2)(b)	N-28°13'29.8" E-94°37'01.0" N-28°13'20.1" E-94°37'03.7" N-28°13'24.0" E-94°37'00.3" N-28°13'35.1" E-94°37'02.3"	234572
4	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Kamki area under Along Range	Kamki area	10	Ha	0.55	Rule 5(2)(b)	N-28°16'31.52" E 94°39'00.76" N-28°16'22.21" E 94°38'56.60" N-28°16'18.48" E 94°39'07.30" N-28°16'23.26" E 94°39'09.83" N-28°16'28.02" E 94°39'10.98"	234595
5	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Likar area under Liromoba Range	Likar area	10	Ha	0.55	Rule 5(2)(b)	N 28°07'32.97" E 94°32'19.17" N 28°07'33.89" E 94°32'09.34" N 28°06'57.69" E 94°32'07.46" N 28°06'51.93" E 94°32'14.85" N 28°06'59.01" E 94°32'24.15"	234596

6	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Botak Kayi & Bole under Liromoba Range	Botak Kayi & Bole	10	Ha	0.55	Rule 5(2)(b)	N-28°04'39.81" E-94°27'26.42" N-28°04'32.46" E-94°27'17.91" N-28°04'26.79" E-94°27'17.65" N-28°04'24.55" E-94°27'22.89" N-28°04'32.03" E-94°27'31.80"	234597
7	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Karbak Geyi Moku and Ragi Liba under Along Range	Karbak Geyi Moku and Ragi Liba	10	Ha	0.55	Rule 5(2)(b)	N-28°12'10.79" E-94°38'09.02" N-28°12'06.95" E-94°38'01.83" N-28°11'59.74" E-94°38'06.21" N-28°12'02.34" E-94°38'12.42" N-28°12'09.50" E-94°38'14.39"	234598
8	Along Forest Division	Leparada District	3rd year Maint. of Artificial/Cane Plantation Created during 2022-23 at Sago under Basar Range	Sago	10	Ha	0.55	Rule 5(2)(b)	N-27°58'59.05" E-94°47'46.97" N-27°58'55.05" E-94°47'49.86" N-27°58'59.06" E-94°47'46.95" N-27°58'55.08" E-94°47'49.66" N-27°58'46.77" E-94°47'89"	234599
9	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Gisi area (Nyorak)under Along Range	Gisi area (Nyorak)	10	Ha	0.55	Rule 5(2)(b)	N28°07'12.52" E94°41'45.70" N28°07'04.86" E94°41'44.97" N28°07'04.51" E94°41'57.53" N28°07'08.87" E94°41'58.64" N28°07'16.36" E94°41'52.53"	234600
10	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Nikte ,Hijir & Yigi Kaum under Along Range	Nikte ,Hijir & Yigi Kaum	10	Ha	0.55	Rule 5(2)(b)	N-28°07'49.75" E-94°38'55.81" N-28°07'42.41" E-94°39'56.60" N-28°07'38.33" E-94°40'04.81" N-28°07'42.52" E-94°40'08.18" N-28°07'52.70" E-94°40'05.06"	234601
11	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Papak area (Taba Sora) under Along Range	Papak area (Taba Sora)	10	Ha	0.55	Rule 5(2)(b)	N-28°06'34.78"E-94°38'48.73" N-28°06'27.43"E-94°39'56.16" N-28°06'26.83"E-94°39'00.17" N-28°06'29.96"E-94°39'00.89" N-28°06'35.44"E-94°39'00.04"	234602
12	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Ango (Gogi area) under Along Range	Ango (Gogi area)	10	Ha	0.55	Rule 5(2)(b)	N-28°03'33.35"E-94°44'02.86" N-28°03'22.46"E-94°44'04.14" N-28°03'21.63"E-94°44'11.87" N-28°03'25.51"E-94°44'14.91" N-28°03'34.79"E-94°44'11.81"	234603
13	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Nyorak Rakte, Kochok area under Along Range	Nyorak Rakte, Kochok area	10	Ha	0.55	Rule 5(2)(b)	N-28°06'15.91"E-94°41'30.81" N-28°06'12.01"E-94°41'25.97" N-28°06'04.37"E-94°41'29.84" N-28°06'05.86"E-94°41'37.80" N-28°06'18.00"E-94°41'39.19"	234604

14	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Doji Jelly (Tabum) under Along Range	Doji Jelly (Tabum)	10	Ha	0.55	Rule 5(2)(b)	N-28°02'38.76"E-94°46'49.16" N-28°02'27.65"E-94°46'50.30" N-28°02'29.20"E-94°46'59.44" N-28°02'34.93"E-94°47'01.76" N-28°02'40.10"E-94°46'57.84"	234605
15	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Doji Jelly (Eyi) under Along Range	Doji Jelly (Eyi)	10	Ha	0.55	Rule 5(2)(b)	N28°10'38.63" E94°50'06.31" N28°10'31.48" E94°50'08.27" N28°10'28.27" E94°50'15.90" N28°10'30.04" E94°50'22.04" N28°10'39.60" E94°10'39.60"	234606
16	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Kegam & Garu area (Biru) under Along Range	Kegam & Garu area (Biru)	10	Ha	0.55	Rule 5(2)(b)	N-28°10'17.56" E94°49'20.29" N-28°10'12.70" E94°49'15.89" N-28°10'03.39" E94°49'22.56" N-28°10'05.94" E94°49'29.11" N-28°10'15.02" E94°49'27.64"	234607
17	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Rogi area & Pipak area (Kombo) under Along Range	Rogi area & Pipak area (Kombo)	10	Ha	0.55	Rule 5(2)(b)	N-28°06'12" E-94°46'09" N-28°06'13" E-94°46'08" N-28°06'11" E-94°46'07" N-28°06'14" E-94°46'06" N-28°06'15" E-94°46'05"	234608
18	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Lopom (Yosing) under Along Range	Lopom (Yosing)	10	Ha	0.55	Rule 5(2)(b)	N-28°20'46.95" E-94°46'49.51" N-28°20'38.83" E-94°46'43.44" N-28°20'35.98"E-94°46'57.80" N-28°20'43.87"E-94°47'07.29" N-28°20'48.69"E-94°46'58.85"	234610
19	Along Forest Division	West Siang District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Tagi area under Along Range	Tagi area	10	Ha	0.55	Rule 5(2)(b)	N-28°13'41.29" E94°47'07.97" N-28°13'36.5" E-94°46'59.28" N-28°13'30.71" E94°47'01.24" N-28°13'28.62" E94°47'11.39" N-28°13'36.93" E94°47'13.38"	234611
20	Along Forest Division	Shi-Yomi District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Sikong Kosing under Mechuka Range	Sikong Kosing	10	Ha	0.57	Rule 5(2)(b)	N-28°28'35.20" E-94°35'29.23" N-28°28'25.19" E-94°35'26.03" N-28°28'20.63" E-94°35'30.37" N-28°28'23.92" E-94°35'37.89" N-28°28'28.78" E-94°35'40.51"	234612
21	Along Forest Division	Shi-Yomi District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Karo area under Mechuka Range	Karo area	10	Ha	0.57	Rule 5(2)(b)	N-28°29'22.98" E-94°21'33.22" N-28°29'18.98" E-94°21'30.95" N-28°29'10.90" E-94°21'35.80" N-28°29'11.71" E-94°21'47.91" N-28°29'19.90" E-94°21'42.70"	234613

22	Along Forest Division	Shi-Yomi District	3rd year Maint. of Artificial Plantation Created during 2022-23 at Tato area under Mechuka Range	Tato area	10	Ha	0.57	Rule 5(2)(b)	N-28°39'22.98" E-94°21'33.22" N-28°39'18.98" E-94°21'30.95" N-28°39'10.90" E-94°21'35.80" N-28°39'11.71" E-94°21'47.91" N-28°39'19.90" E-94°21'42.70"	234614
1	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Dein area under Along Range	Dein area at Boru Raksap	5	Ha	0.27	Rule 5(2)(b)	N=28°15'42.6" E=94°35'20.3" N=28°15'41.3" E=94°35'31.1" N=28°15'38.0" E=94°35'28.3" N=28°15'39.7" E=94°35'29.8"	234648
2	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Karbak Geyi area under Along Range	Karbak Geyi	3.65	Ha	0.20	Rule 5(2)(b)	N=28°04'25" E=094°45'02" N=28°04'28" E=094°44'55" N=28°04'28" E=094°45'01" N=28°04'24" E=094°45'54" N=28°04'34" E=094°44'55"	234659
3	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Hu-Yam area under Along Range	Hu-Yami	10	Ha	0.55	Rule 5(2)(b)	N-28°10'2.5" E-094°44'33.2" N-28°10'0.9" E-094°44'41.5" N-28°10'9.9" E-094°44'39.12" N-28°10'3.7" E-094°41'39.5"	234673
4	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Yigi Kaum area under Along Range	Yigi Kaum	10	Ha	0.55	Rule 5(2)(b)	N-28°10'0.0" E-094°43'28.0" N-28°12'10.6" E-094°44'41.9" N-28°12'10.1" E-094°44'41.9" N-28°99'57.6" E-094°43'24.2" N-28°10'01.1" E-094°43'24.6"	234676
5	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Darka area under Along Range	Darka	10	Ha	0.55	Rule 5(2)(b)	N-28°6'56.6" E-094°45'21.4" N-28°6'52.6" E-094°45'29.3" N-28°.16'52.3" E-094°44'32.6" N-28°6'51.4" E-094°45'25.1" N-28°6'55.4" E-094°45'28.2"	234678
6	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Dein area under Along Range	Takpu Bagra	12	Ha	0.66	Rule 5(2)(b)	N-28°03'25.3" E-094°47'05.1" N-28°03'24.1" E-094°47'05.2" N-28°03'21.5" E-094°47'08.8" N-28°03'21.6" E-094°47'09.9"	234685
7	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantationcreated during 2021-22 at Hu-Moli area under Along Range	Hu-Moli	10	Ha	0.55	Rule 5(2)(b)	N-28°09'30.8" E-094°40'40.3" N-28°09'31.1" E-094°40'42.5" N-28°09'30.9" E-094°40'44.0" N-28°11'42.5" E-094°40'48.7"	234688

8	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Piggi area under Biru Village under Along Range	Piggi area (Biru)	5	Ha	0.27	Rule 5(2)(b)	N-28°11'43" E-094°49'42" N-28°11'38" E-094°49'46" N-28°11'36" E-094°49'49" N-28°11'34" E-094°49'50" N-28°11'36" E-094°49'44"	234694
9	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Gite area under Dego village under Along Range	Gite area (dego)	5	Ha	0.27	Rule 5(2)(b)	N-28°10'42" E-094°49'39" N-28°10'45" E-094°49'39" N-28°10'46" E-094°49'40" N-28°10'42" E-094°49'42" N-28°10'42" E-094°49'40"	234695
10	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Eyi area under Doji Jelly under Along Range	Eyi area (Doji Jelly)	5	Ha	0.27	Rule 5(2)(b)	N-28°04'14" E-094°48'40" N-28°04'12" E-094°48'40" N-28°04'08" E-094°48'39" N-28°04'12" E-094°48'34" N-28°04'14" E-094°48'36" N-28°04'12" E-094°48'38"	234697
11	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Degi area under Along Range	Degi	10	Ha	0.55	Rule 5(2)(b)	N-28°12'55" E-094°52'07" N-28°12'55" E-094°52'05" N-28°12'53" E-094°52'03" N-28°12'52" E-094°52'05" N-28°12'53" E-094°52'09"	234699
12	Along Forest Division	West Siang Distict	4th Year Maintt. of Artificial Plantation created during 2021-22 at Tapi Rayom area under Along Range	Tapi Rayom	10	Ha	0.55	Rule 5(2)(b)	N-28°12'50" E-094°50'54" N-28°12'49" E-094°50'50" N-28°12'47" E-094°50'53" N-28°12'50" E-094°50'00" N-28°12'59" E-094°50'08"	234700
13	Along Forest Division	Leparada District	4th Year Maintt. of Artificial Plantation created during 2021-22 at Pir Apu area of Bam village under Basar Range	Pir Apu	10	Ha	0.55	Rule 5(2)(b)	N-28°2'13" E-094°41'4" N-28°2'15" E-094°41'3" N-28°2'15" E-094°41'4" N-28°2'20" E-094°41'20" N-28°2'15" E-094°41'17"	234702
14	Along Forest Division	Shi-Yomi District	4th Year Maintt. of Artificial Plantation created during 2021-22 at Pipu area under Mechuka Range	Pipu area (monigong)	8	Ha	0.46	Rule 5(2)(b)	N-28°38'41.29" E-94°20'48.65" N-28°38'34.00" E-94°20'37.48" N-28°38'23.57" E-94°20'31.77" N-28°38'07.57" E-94°20'42.45" N-28°38'12.91" E-94°20'07.89"	234706

15	Along Forest Division	Shi-Yomi District	4th Year Maintt. of Artificial Plantation created during 2021-22 at Pullom-II area under Mechuka Range	Pullom-II (monigong)	8	Ha	0.46	Rule 5(2)(b)	N-28°47'50.6" E-94°16'38.3" N-28°47'53.8" E-94°16'35.26" N-28°47'47.34" E-94°16'47.44" N-28°47'49.68" E-94°16'41.8" N-28°47'46.03" E-94°16'49.74"	234708
16	Along Forest Division	Shi-Yomi District	4th Year Maintt. of Artificial Plantation created during 2021-22 at Pene area under Mechuka Range	Pene	8	Ha	0.46	Rule 5(2)(b)	N-28°31'11.22" E-94°33'04.14" N-28°31'13.32" E-94°32'56.46" N-28°31'19.98" E-94°32'59.04" N-28°31'20.64" E-94°32'59.76" N-28°31'24.00" E-94°33'10.02"	234709

1	Pasighat FD	East Siang	4th year operation(2nd year Maint.) Artificial plantation(Creation 2023-24)	Mebo RF	41.482	Ha	9.08	Rule 5(2)(b)	Mebo RF 28°09'22.71"N,95°26'05.49"E 28°09'21.49"N, 95°26'36.33"E 28°09'05.98"N, 95°26'37.38"E 28°09'05.82"N, 95°26'13.97"E	222542
2	Pasighat FD	East Siang	4th year operation(2nd year Maint.) Artificial plantation(Creation 2023-24)	Gutin RF under Nari Range	20	Ha	4.38	Rule 5(2)(b)	Gutin RF under Nari Range 27°49'38.33"N, 95°04'03.57"E 27°49'46.98"N, 95°04'23.14"E 27°49'41.94"N, 95°04'33.69"E 27°49'28.79"N, 95°04'09.36"E	222567
3	Pasighat FD	East Siang	4th year operation(2nd year Maint.) Artificial plantation(Creation 2023-24)	Pasighat RF	20	Ha	4.38	Rule 5(2)(b)	Pasighat RF 28°02'20.97"N, 95°22'14.52"E 28° 02'21.30"N, 95°22'25.52"E 28°01'56.16"N, 95°22'28.65"E 28°01'57.91"N, 95°22'21.11"E	222575
4	Pasighat FD	East Siang	4th year operation(2nd year Maint.) Artificial plantation(Creation 2023-24)	Ledum under Ruksin Range	10	Ha	2.09	Rule 5(2)(b)	Ledum under Ruksin Range 27°56'35.30"N, 95°06'06.61"E 27° 56'36.68"N, 95°06'22.32"E 27°56'29.30"N, 95°06'23.61"E 27°56'27.56"N, 95°06'10.79"E	222583
5	Pasighat FD	East Siang	6th Year Operation (4th year Maint) Artificial Plantation Creation (year -2021-22)	Gutin RF under Nari Range	85.0	Ha.	6.96	Rule 5(2)(b)	N-27°56'38.57" E-94°54'36.64" N-27°57'6.01" E- 94°54'57.22" N-27°56'44.74" E-94°55'24.12" N-27°56'24.46" E-94°55'5.23"	243978
6	Pasighat Forest Division	East Siang	6th Year Operation (4th year Maint.) Artificial Plantation (Creation year -2021-22)	Pobu RF	20	--Ha	1.64	Rule 5(2)(b)	N-27°46'4.36", E-94°57'19.68" N-27°46'26.50", E-95°57'33.67" N-27°46'25.25", E-95°57'48.75" N-27°45'59.50", E-94°57'50.28"	223098

7	Pasighat Forest Division	East Siang	6th Year Operation (Maint.) Artificial Plantation (Creation year -2021-22)	Mebo RF(Silku) near Sigar area	43	Ha	3.52	Rule 5(2)(b)	N-28 07'29.13", E-95'22'59.03" N-28 07'33.91", E-95'22'41.94" N-28 08'01.93", E-95'22'52.76" N-28 08'00.81", E-95'23'10.67"	223115
8	Pasighat Forest Division	East Siang	6th Year Operation (4th year Maint.) Artificial Plantation (Creation year -2021-22)	Remi under Rukum Range	42	Ha	3.44	Rule 5(2)(b)	N-27'58'0.95", E-95'14'16.25" N-27'58'0.85", E-95'14'24.42" N-27'57'57.77", E-95'14'15.09" N-27'57'57.72", E-95'14'23.16"	223127
9	Pasighat Forest Division	East Siang	6th Year Operation (4th year Maint.) Artificial Plantation (Creation year -2021-22)	At Silluk	121	Ha	9.91	Rule 5(2)(b)	N-28'12'17.52", E-95'30'42.18" N-28'12'26.92", E-95'30'49.14" N-28'12'06.15", E-95'30'38.70" N-28'12'45.08", E-95'29'51.66"	243850
10	Pasighat Forest Division	East Siang	6th year operation (4th Year maint.) 36 ha at Mebo RF (Creation year 2021-22)	Mebo RF	36	Ha	2.95	Rule 5(2)(b)	N-28'12'17.52", E-95'30'42.18" N-28'12'26.92", E-95'30'49.14" N-28'12'06.15", E-95'30'38.70" N-28'12'45.08", E-95'29'51.66"	245830
11	Pasighat Forest Division	East Siang	6th year operation (4th Year maint.) 5.5 ha at Pasighat RF (Creation year 2021-22)	Pasighat RF	5.5	Ha	0.45	Rule 5(2)(b)	N-27'55'51.5", E-95'21'22.2" N-27'55'57.6", E-95'21'34.9" N-27'55'49.0", E-95'21'42.5" N-27'55'42.0", E-95'21'28.4"	245832
12	Pasighat Forest Division	East Siang	6th year operation (4th Year maint.) 25 ha at Motum (Creation year 2021-22)	Motum	25	Ha	2.05		N-28'4'51.99", E-95'25'33.01" N-28'4'48.29", E-95'25'31.51" N-28'4'32.91", E-95'26'48.46" N-28'4'39.96", E-95'26'49.33"	245834

277	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of Artificial Plantation at Si- Yorbe at Nogi Village created during 2023-24	Si Yorbe Nogi Village	5	Ha	1.04	Rule 5(2)(b)	N-28 13' 55.73" E-94 03'55.80" N-28 13' 47.29" E-94 04'01.42" N-28 13' 48.30" E-94 03'38.65" N-28 14' 05.31" E-94 03'28.35"	241325
278	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of Artificial Planttation at Eru Village created during 2023-24	Svbar Eru	5	Ha	1.04	Rule 5(2)(b)	N-28 23' 09.51" E-94 03'21.14" N-28 23' 07.39" E-94 03'27.96" N-28 23' 00.38" E-94 03'22.33" N-28 23' 07.42" E-94 03'13.46"	241326
279	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of Artificial Plantation at Taninha at Eru Village at near River Svbar Eru Village Siyum Circle created during 2023-24	Taninha at Eru Village	5	Ha	1.04	Rule 5(2)(b)	N-28 22' 32.74" E-94 02'33.02" N-28 22' 35.96" E-94 02'42.18" N-28 22' 31.29" E-94 02'45.12" N-28 22' 22.89" E-94 02'29.18"	241329

280	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of Artificial Plantaion at Motung Puri Area at Riamuk Village created during 2023-24	Motung Puri Area at Riamuk Village	5	Ha	1.04	Rule 5(2)(b)	N-28 16' 11.51" E-94 08 57.98" N-28 16' 09.95" E-94 08 58.22" N-28 16' 08.61" E-94 08 57.43" N-28 16' 09.22"E-94 08 54.20"	241330
281	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of Artificial Plantaion at Jorng Riktak Lingram Village created during 2023-24	Jorng Riktak Lingram Village	6	Ha	1.25	Rule 5(2)(b)	N-28 15' 11.34" E-94 05 36.17" N-28 14' 50.68" E-94 06 10.92" N-28 15' 12.40" E-94 05 35.27"	241331
282	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of Artificial Plantaion at Raw Modi at Doyom Village created during 2023-24	Raw Modi at Doyom Village	5	Ha	1.04	Rule 5(2)(b)	N-28 16' 27.67" E-94 04 59.01" N-28 16' 29.79" E-94 05 01.08" N-28 16' 27.42" E-94 05 02.34" N-28 16' 26.17"E-94 05 03.28"	241333
283	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of Artificial Plantaion at Gemukrijo at Dadi Village created during 2023-24	Gemukrijo at Dadi Village	5	Ha	1.04	Rule 5(2)(b)	N-28 02' 56.61" E-93 56 14.33" N-28 02' 41.90" E-93 56 26.04" N-28 02' 23.73" E-93 55 52.51"	241336
284	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of Artificial Plantaion at Yangam Pupu at Lingdam Village created during 2023-24	Yangam Pupu at Lingdam Village	5	Ha	1.04	Rule 5(2)(b)	N-28 10' 20.89" E-93 56 40.70" N-28 10' 25.04" E-93 56 50.32" N-28 10' 31.23" E-93 56 52.77" N-28 10' 36.09" E-93 56 53.07"	241338
285	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of Artificial Plantation at Bindamrijo under Jaring Circle created during 2023-24	Bindarijo under Jaring village	7	Ha	1.46	Rule 5(2)(b)	N-28 10' 59.99" E-94 06 11.15" N-28 10' 49.57" E-94 06 31.95" N-28 10' 39.51" E-94 06 32.36" N-28 10' 18.74" E-94 06 20.62"	241340
286	Daporijo Forest Division	Upper Subansiri	2nd year Maint. of Artificial Plantation at Jilak Haider created during 2023-24	**Jilak Haider**	8	Ha	1.67	Rule 5(2)(b)	N-27 55' 38.81" E-94 25 37.04" N-27 55' 35.53" E-94 25 45.54" N-27 55' 30.49" E-94 25 36.38" N-27 55' 34.92" E-94 25 27.52"	241351

513	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Boor Ayor to Don Village	Boor Ayor to Don Village	5	Ha	0.41	Rule 5(2)(b)	N-27 58' 02.96"E-94 15 08.53" N-27 58' 03.36"E-94 15 10.17" N-27 58' 02.02"E-94 15 10.60" N-27 58' 03.00"E-94 15 12.68"	241352
514	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificail Plantation at HARA (Ering) under Taliha Range	HARA (Ering)	4	Ha	0.33	Rule 5(2)(b)	N-28 19' 26.92"E-94 03 27.20" N-28 19' 26.13"E-94 03 25.60" N-28 19' 24.59"E-94 03 24.48" N-28 19' 24.81"E-94 03 26.45"	241353

515	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation in Roba Area under Taring Village	Taring Village	5	Ha	0.41	Rule 5(2)(b)	N-28 23' 50.50"E-94 02'41.30" N-28 23' 40.57"E-94 02'43.10" N-28 23' 52.59"E-94 02'46.21" N-28 23' 49.06"E-94 02'47.01" N-28 23' 53.43"E-94 02'45.74" N-28 23' 48.30"E-94 02'40.53"	241354
516	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) Artificial Plantation at Dulom Village under Daporijo Range	Dulom	5	Ha	0.41	Rule 5(2)(b)	N-27 58' 12.29"E-94 10'56.83" N-27 58' 18.68"E-94 11'06.21" N-27 58' 09.94"E-94 11'09.75" N-27 58' 06.65"E-94 10'56.84"	241355
517	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Diew Near Mache Marde under Maro Range	Diew Near Mache Marde	32	Ha	2.62	Rule 5(2)(b)	N-27 58' 50.04"E-94 17'30.06" N-27 58' 47.42"E-94 17'30.22" N-27 58' 49.66"E-94 17'29.51" N-27 58' 47.67"E-94 17'25.69"	241356
518	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Rikung Village under Nilling Circle	Rikung Village	10	Ha	0.82	Rule 5(2)(b)	N-28 03' 39.96"E-93 55'11.76" N-28 03' 44.42"E-93 55'09.86" N-28 03' 45.37"E-93 55'12.90" N-28 03' 41.09"E-93 55'07.93"	241357
519	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Dumpurepa under Old Riddi Village under Gusar Circle	Old Riddi Village	5	Ha	0.41	Rule 5(2)(b)	N-28 02' 10.04"E-94 12'11.76" N-28 02' 07.75"E-94 12'21.57" N-28 02' 10.04"E-94 12'20.54" N-28 02' 10.74"E-94 12'22.86"	241358
520	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Sikam Athak at Yitor Village	Yitor Village	10	Ha	0.82	Rule 5(2)(b)	N-27 54' 41.80"E-94 07'49.18" N-27 54' 33.61"E-94 07'02.89" N-27 54' 10.94"E-94 08'06.05" N-27 54' 18.22"E-94 07'55.38"	241359
521	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Jibaying Village under Nacho Circle	Jibaying Village	7	Ha	0.57	Rule 5(2)(b)	N-28 24' 07.05"E-93 47'14.40" N-28 24' 05.08"E-93 47'19.93" N-28 24' 07.33"E-93 47'15.52" N-28 24' 00.66"E-93 47'17.43"	241360
522	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificail Plantation at Kalam njo under Taliha Range	Kalam njo	16	Ha	1.31	Rule 5(2)(b)	N-28 09' 19.54"E-94 08'16.73" N-28 09' 16.91"E-94 08'16.19" N-28 09' 18.14"E-94 08'19.30" N-28 29' 17.14"E-94 08'15.13"	241361
523	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Jamrung Kabinrijo under jaring Circle Taliha	Jamrung Kabinrijo	15	Ha	1.23	Rule 5(2)(b)	N-28 08' 30.01"E-94 07'22.72" N-28 08' 24.01"E-94 07'27.36" N-28 08' 15.82"E-94 07'24.58" N-28 08' 16.71"E-94 07'30.38"	241362

524	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Nayam KL under Taliha Range	Nayam KL	5	Ha	0.41	Rule 5(2)(b)	N-28 05' 47.74"E-94 08'32.74" N-28 05'46 .58"E-94 08'32.63" N-28 05' 48.10"E-94 08'34.39" N-28 05' 46.82"E-94 08'36.24"	241363
525	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at CHADA at Dasi Village.	CHADA at Dasi Village	8	Ha	0.66	Rule 5(2)(b)	N-28 02' 37.02"E-94 02'42.9" N-28 02'38 .71"E-94 02'46.52" N-28 02' 36.47"E-94 02'48.58" N-28 02' 33.98"E-94 02'44.58"	241364
526	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Dew(Tapirijo) near Meche Marde Village	Dew(Tapirijo) near Meche Marde Village	9	Ha	0.74	Rule 5(2)(b)	N-27 58' 40.59"E-94 17'12.62" N-27 58'37 .85"E-94 17'14.08" N-27 58' 37.52"E-94 17'16.76" N-27 58' 38.36"E-94 27'18.42" N-27 58' 18.42"E-94 17'17.17" N-27 58' 41.23"E-94 17'14.67"	241365
527	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Tapone at Meche Marde Village	Tapone at Meche Marde Village	8	Ha	0.66	Rule 5(2)(b)	N-27 58' 38.36"E-94 17'25.47" N-27 58'39 .54"E-94 17'26.35" N-27 58' 39.21"E-94 17'27.22" N-27 58' 39.14"E-94 17'25.15"	241366
528	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Laigi Nypom Pagar	laigi Nypom Pagar	10	Ha	0.82	Rule 5(2)(b)	N-27 49' 43.59"E-94 21'01.85" N-27 49'50 .61"E-94 21'23.00" N-27 49' 59.10"E-94 21'47.60" N-27 49' 03.59"E-94 22'07.21" N-27 49' 09.55"E-94 21'15.09" N-27 50' 18.82"E-94 22'19.57"	241368
529	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificail Plantation at Segi-Rijo under Maro Range.	Segi-Rjo	32	Ha	2.62	Rule 5(2)(b)	N-28 04' 43.86"E-94 12'16.77" N-28 04'45 .50"E-94 12'17.73" N-28 04' 45.78"E-94 04'19.51" N-28 04' 45.82"E-94 12'20.53"	241369
530	Daporijo Forest Division	Upper Subansiri	Maint. (2nd Year) of Artificial Plantation at Dumo-Koro under Maro Range	Dumo-Koro	25	Ha	2.05	Rule 5(2)(b)	N-27 59' 45.91"E-94 14'00.84" N-27 59'46 .75"E-94 14'58.58" N-27 59' 48.98"E-94 14'01.35" N-27 59' 51.57"E-94 13'59.64"	241371
531	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificail Plantation at Korak Modi under Rava Village	Korak Modi at Rava Village	24	Ha	1.97	Rule 5(2)(b)	N-28 15' 44.77"E-94 05'15.08" N-28 15'47 .10"E-94 05'24.08" N-28 15' 37.23"E-94 05'26.38" N-28 15' 44.67"E-94 05'17.46" N-28 15' 44.42"E-94 05'28.35" N-28 15' 40.72"E-94 05'16.11"	241372

791	Daporijo Forest Division	Upper Subansiri	Maint. (3rd Year) of Artificial Plantation at Talom Riktak under Taliha Range	Talom Riktak Village	17	Ha.	1.39	Rule 5(2)(b)	N28 14' 12.91" E94 05 53.65" N28 14' 18.39" E94 05'54.68" N28 14' 20.09" E94 05'56.17" N28 14' 19.40" E94 05'56.08"	241374

776	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Yitor	Yitor Village	8	Ha.	0.66	Rule 5(2)(b)	N 27 55'55.3 E 94 08'29.3 N 27 55'55.6 E 94 08'32.4	242421
777	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Yitor	Yitor Village	8	Ha.	0.66	Rule 5(2)(b)	N 27 55'53.5 E 94 08'23.2 N 27 55'54.0 E 94 08'26.3	242424
778	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Chordi Takte at Gichi Dignium Village Under Taliha Range	Chordi takte at Gichi Dignium	32	Ha.	2.62	Rule 5(2)(b)	N28 06'10.50" E94 07'55.69" N28 06'19.27" E94 08'05.28" N28 06'17.26" E94 07'59.08" N28 06' 21.18" E94 08'11.23"	242426
779	Daporijo Forest Division	Upper Subansiri	Maint. ((3rdYear)of Artificial Plantation at Pitak Rijo at Namchi Village Under Taliha Range	Pitak Rijo at Namchi Village	32	Ha.	2.62	Rule 5(2)(b)	N28 02'50.62" E94 05'11.00" N28 02'50.62" E94 05'11.01" N28 02'52.83" E94 05'11.10" N28 02'52.78" E94 05'11.04"	242428
780	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Nyabok Rijo at New Riddi Village Under Maro Range	Nyabok Rijo at New Riddi Village	6	Ha.	0.49	Rule 5(2)(b)	N28 01'02.43" E94 12'09.35" N28 01'04.11" E94 12'10.37" N28 01'05.83" E94 12'12.00" N28 01'07.72" E94 12'13.12"	242430
781	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Taa Attok at Old Richi Village Under Maro Range	Taa Attok at Old Richi Village	6	Ha.	0.49	Rule 5(2)(b)	N28 00'54.13" E94 15'23.78" N28 00'56.33" E94 15'31.32" N28 01 01.84" E94 15'32.42" N28 01' 06.45" E94 15'29.15"	242431
782	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Yugrijo at Richi Village Under Maro Range	Yugrijo at Richi Village	6	Ha.	0.49	Rule 5(2)(b)	N28 01' 38.62" E94 15'37.49" N28 01' 34.84" E94 15'36.58" N28 01' 40.31" E94 15'35.20" N28 01' 34.07"E94 15'34.76"	242433
783	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Aah Koro at Agi Nirin Village Under Maro Range	Aah Koro at Agi Nirin Village	5	Ha.	0.41	Rule 5(2)(b)	N28 01' 22.59" E94 17'15.81" N28 01' 23.96" E94 17'13.85" N28 01' 22.15" E94 17'10.18" N28 01' 20..03" E94 17'11.09"	242435
784	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Tekh Namchi at Mache Marde Village Under Maro Range.	Tekh Namchi at Mache Marde	5	Ha.	0.41	Rule 5(2)(b)	N27 58' 40.42" E94 17'12.50" N27 58' 39.59" E94 17'18.09" N27 58' 37.83" E94 17'18.43" N27 58' 38.41" E94 17'13.38"	242436

785	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Tehkoro at Bui Village Under Maro Range.	Tehkoro at Bui Village	6	Ha.	0.49	Rule 5(2)(b)	N28 03' 42.13" E94 11'25.22" N28 03' 44.15" E94 11'26.73" N28 03' 40.08" E94 11'96.01" N28 03' 40..11"E94 11'27.95"	242437
786	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Digbak Village Under Maro Range.	Digbak Village	7	Ha.	0.57	Rule 5(2)(b)	N27 59' 24.87" E94 15'52.62" N27 59' 28.00" E94 15'52.40" N27 59' 29.84" E94 15'50.77" N27 59' 26..70" E94 15'48.63"	242438
787	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Tode Village Under Maro Range.	Tode Village	7	Ha.	0.57	Rule 5(2)(b)	N27 58' 24.35" E94 27'53.07" N27 58' 28.39" E94 27'57.97" N27 58' 33.43" E94 27'56.14" N27 58'30..52" E94 27'52.10"	242440
788	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Balanjo under Maro Range Vilage	Balanjo	8	Ha.	0.66	Rule 5(2)(b)	N28 04' 11.27" E94 12'15.43" N28 04' 10.56" E94 12'20.09' N28 04' 16.84" E94 12'23.73" N28 04' 16..17" E94 12'18.84"	242441
789	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Pillong Malling under Taliha Range	Pillong Malling	16	Ha.	1.31	Rule 5(2)(b)	N28 15' 01" E94 13'36" N28 15' 08." E94 13'39" N28 15' 10" E-94 13'42" N28 15'12" E-94 13'46"	242443
790	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Duchok under Taliha Range	Duchok Vilage	16	Ha.	1.31	Rule 5(2)(b)	N28 13' 51.85" E94 07'30.02" N28 13' 53.27" E94 07'34.08" N28 13' 56.03" E94 07'30.07" N28 13' 54..18" E94 07'36.01"	242444
792	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Yikte Village	Yikte Village	32	Ha.	2.62	Rule 5(2)(b)	N28 22' 06.11" E93 36'17.08" N28 22' 09.16" E93 36'17.10" N28 22' 12.08" E93 36'19.12" N28 22' 18..02" E93 36'20.08"	242445
793	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation	USF area under Kamle	23.5	Ha.	1.92	Rule 5(2)(b)	N-27 55' 40.1" E-94 08'02.8" N-27 55' 39.2" E-94 08'02.5" N-27 55' 39.7" E-94 08'01.3" N-27 55' 40.8" E-94 08'00.9"	242446
794	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Chechar Rijo at Ngudar Village Under Taliha Range.	Chechar Rijo at Ngudar Village USF Community Forest	12.5	Ha.	1.02	Rule 5(2)(b)	N-28 01' 43.63"E-94 06'54.10" N-28 02' 20.59"E-94 06'28.66" N-28 01' 50.23"E-94 06'41.73" N-28 01' 23.01"E-94 06'51.26"	242447
795	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Machirijo Village Under Taliha Range.	Machirijo Village USF Community Forest	12.5	Ha.	1.02	Rule 5(2)(b)	N-28 00' 16.15"E-94 07'23.79" N-28 00' 39.95"E-94 07'18.74" N-28 00' 56.18"E-94 06'50.25"	242448

796	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Chetia Village Under Taliha Range.	Chetia Village USF Community Forest	12.5	Ha.	1.02	Rule 5(2)(b)	N-28 01' 28.66"E-94 05'17.34" N-28 01' 37.37"E-94 05'02.91" N-28 01' 22.49"E-94 04'55.57" N-28 01' 12.31"E-94 05'08.53"	242449
797	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Namba Soki Village Under Taliha Range.	Namba Soki Village USF Community Forest	11	Ha.	0.90	Rule 5(2)(b)	N-28 01' 50.92"E-94 06'46.63" N-28 02' 05.70"E-94 06'45.31" N-28 02' 15.82"E-94 06'56.09" N-28 02' 14.09"E-94 07'08.75"	242451
798	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Yekar Under Taliha Range	Yekar	12.5	Ha.	1.02	Rule 5(2)(b)	N-27 58' 33.27"E-94 10'39.66" N-27 58' 25.01"E-94 10'17.27" N-27 58' 15.70"E-94 10'40.45" N-27 58' 27.94"E-94 10'50.62"	242458
799	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation Under Taliha Range	Niamba, Machi, Kang, and Rame Village	18.5	Ha.	1.52	Rule 5(2)(b)	N-28 01' 05.66"E-94 10'30.55" N-28 00' 31.43"E-94 10'00.62" N-28 00' 30.22"E-94 10'12.60"	242460
800	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Yekar Under Taliha Range	Pakdam Badam	9	Ha.	0.74	Rule 5(2)(b)	N-27 01' 40.67"E-94 09'09.79" N-27 01' 35.33"E-94 09'22.20" N-27 01' 45.32"E-94 09'31.74" N-27 01' 52.41"E-94 09'25.07"	242461
801	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Paga Rijo at Lida Village .	Paga Rijo at Lida Village .	10	Ha.	0.82	Rule 5(2)(b)	N-28 00' 16.43"E-94 13'12.80" N-28 00' 30.63"E-94 13'23.41" N-28 00' 35.48"E-94 13'08.03" N-28 00' 20.45"E-94 12'56.93"	242462
802	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Begia Rijo at Debom Vill .	Begia Rijo at Debom Villags .	20.5	Ha.	1.68	Rule 5(2)(b)	N-28 09' 00.67"E-94 10'18.96" N-28 09' 08.60"E-94 10'40.81" N-28 09' 26.81"E-94 10'07.38" N-28 09' 05.41"E-94 10'00.87"	242464
803	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Tinium Pu at Bui Village.	Tinium Pu at Bui Village.	27	Ha.	2.21	Rule 5(2)(b)	N-28 03' 39.71"E-94 11'05.25" N-28 04' 01.19"E-94 11'16.22" N-28 04' 07.00"E-94 10'50.32" N-28 03' 45.99"E-94 10'50.32"	242488
804	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Komdhi rijo at Bui Village.	Komdhi rijo at Bui Village.	12	Ha.	0.98	Rule 5(2)(b)	N-28 03' 06.13"E-94 11'14.33" N-28 03' 22.15"E-94 11'02.66" N-28 03' 34.26"E-94 11'28.07" N-28 02' 57.98"E-94 11'40.81"	242489
805	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Dadi rijo at Lega Village.	Dadi rijo at Lega Village.	12	Ha.	0.98	Rule 5(2)(b)	N-28 06' 11.13"E-94 10'15.68" N-28 06' 23.58"E-94 10'31.49" N-28 06' 12.66"E-94 10'31.31" N-28 06' 01.48"E-94 10'25.47"	242490

806	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year)of Artificial Plantation at Yapen rijo at Belo Village .	Yapen rjo at Belo Village .	20.5	Ha.	1.68	Rule 5(2)(b)	N-27 59' 51.40"E-94 14'43.27" N-28 00' 01.92"E-94 14'32.28" N-28 00' 14.95"E-94 14'36.77" N-28 00' 04.83"E-94 14'51.32"	242491
807	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) Of Artificial Plantation at Boklen Rijo at nipu Village.	Boklen Rijo at nipu Village.	6.5	Ha.	0.53	Rule 5(2)(b)	N-28 08' 49.50"E-94 10'59.48" N-28 09' 01.08"E-94 12'30.79" N-28 09' 32.38"E-94 12'15.97" N-28 09' 39.88"E-94 11'17.72"	242492
808	Daporijo Forest Division	Upper Subansiri	Maint.(4th Year) of Artificial Plantation at Lidi rijo at Horo Village .	Lidi rijo at Horo Village .	6.5	Ha.	0.53	Rule 5(2)(b)	N-28 08' 56.89"E-94 14'41.91" N-28 08' 51.15"E-94 14'00.32" N-28 09' 05.83"E-94 14'19.94" N-28 09' 20.28"E-94 14'52.51"	242495
809	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Dali Rikpi at Yudik Village .	Dali Rikpi at Yudik Village .	13	Ha.	1.06	Rule 5(2)(b)	N-28 02' 06.43"E-94 18'26.29" N-28 02' 17.53"E-94 18'35.46" N-28 02' 37.57"E-94 18'16.28" N-28 02' 20.89"E-94 18'07.92"	242496
810	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Hipu rijo Under Maro Range .	Hipu rijo	6	Ha.	0.49	Rule 5(2)(b)	N-28 00' 51.61"E-94 16'03.57" N-28 01' 17.52"E-94 16'07.81" N-28 01' 17.58"E-94 15'51.57" N-28 00' 59.16"E-94 15'44.66"	242497
811	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Gori Lepo Under Maro Range . 30 Ha	Gori Lepo	6	Ha.	0.49	Rule 5(2)(b)	N-28 01' 50.50"E-94 15'57.11" N-28 01' 34.99"E-94 16'00.92" N-28 01' 37.60"E-94 16'14.84" N-28 01' 53.32"E-94 16'13.55"	242498
812	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Lepa Jaring under Taliha Range .	Lepa Jaring Village	7.5	Ha.	0.61	Rule 5(2)(b)	N-28 07' 45.58"E-94 08'12.15" N-28 07' 58.09"E-94 07'55.60" N-28 08' 07.55"E-94 08'01.65" N-28 07' 52.92"E-94 08'13.75"	242499
813	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Rigia Village Under Taliha Range .	Rigia Village USF Community Forest	13.5	Ha.	1.11	Rule 5(2)(b)	N-28 11' 48.90"E-94 08'03.86" N-28 12' 21.63"E-94 08'03.98" N-28 12' 07.64"E-94 07'49.96"	242500
814	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at BimpakVillage under Taliha range . 30 Ha	Bimpak Village USF Community Forest	10	Ha.	0.82	Rule 5(2)(b)	N-28 11' 08.82"E-94 07'35.02" N-28 11' 21.77"E-94 07'41.15" N-28 11' 28.94"E-94 07'28.25" N-28 11' 20.67"E-94 07'15.70"	242508
815	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Chingku Rigia village Under Taliha Range . 30 Ha	Chingku Rigia village USF Community Forest	10	Ha.	0.82	Rule 5(2)(b)	N-28 12' 11.47"E-94 07'17.12" N-28 12' 17.89"E-94 07'25.38" N-28 12' 02.62"E-94 07'39.21" N-28 11' 57.76"E-94 07'27.36"	242509

816	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Rigia Village Under Taliha Range , 400 Nos.	Rigia Village USF Community Forest	12	Ha.	0.98	Rule 5(2)(b)	N-28 12' 05.37"E-94 06'59.87" N-28 12' 07.34"E-94 07'13.20" N-28 11' 56.16"E-94 07'23.77" N-28 12' 07.60"E-94 07'13.24"	242510
817	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Chingku Rigia/ New Rigai Village Under Taliha Range	Chingku Rigia/ New Rigai Village	8	Ha.	0.66	Rule 5(2)(b)	N-28 11' 26.56"E-94 07'17.56" N-28 11' 58.35"E-94 07'34.87" N-28 11' 54.61"E-94 07'40.95" N-28 11' 35.85"E-94 07'18.74"	242511
818	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of artificial Plantation with local available plant at Tarba/Dagam Village	Tarba/Dagam Village	8	Ha.	0.66	Rule 5(2)(b)	N-28 13' 58.36"E-94 11'17.66" N-28 13' 44.35"E-94 11'04.38" N-28 13' 45.93"E-94 11'19.25" N-28 13' 56.09"E-94 11'26.53"	242512
819	Daporijo Forest Division	Upper Subansiri	Maint.(4th Year) of Artificial Plantation at Bimpak, Aying Rigia VillageVillage Under Taliha Range.	Bimpak, Aying Rigia Village	13	Ha.	1.06	Rule 5(2)(b)	N-28 11' 29.53"E-94 07'24.81" N-28 11' 46.19"E-94 07'28.32" N-28 11' 56.08"E-94 07'21.64" N-28 11' 52.13"E-94 07'08.44"	242513
820	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Lingrak Dilling under Taliha Range.	Lingrak Dilling USF Community Forest	21	Ha.	1.72	Rule 5(2)(b)	N-28 18' 50.04"E-94 02'40.21" N-28 19' 02.70"E-94 03'00.22" N-28 18' 50.20"E-94 03'01.55" N-28 18' 41.72"E-94 02'51.96"	242514
821	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Yikte under Taliha Range.	Yikte Village USF Community Forest	22	Ha.	1.80	Rule 5(2)(b)	N-28 20' 36.23"E-94 01'08.11" N-28 20' 42.74"E-94 01'26.80" N-28 20' 25.90"E-94 01'41.17" N-28 20' 16.02"E-94 01'20.31"	242515
822	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Bami under Taliha Range.	Bami Village USF Community Forest	20	Ha.	1.64	Rule 5(2)(b)	N-28 21' 27.72"E-94 05'53.41" N-28 21' 42.49"E-94 06'18.15" N-28 21' 13.87"E-94 05'22.48" N-28 21' 09.26"E-94 05'04.34"	242516
823	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of artificial Plantation with local available plant at Ering, Pochak/Dingnyum village.	Ering, Pochak, , Villages	18	Ha.	1.47	Rule 5(2)(b)	N-28 19' 08.61"E-94 03'52.36" N-28 19' 24.41"E-94 03'32.63" N-28 19' 23.27"E-94 03'48.42" N-28 19' 29.56"E-94 04'10.74"	242517
824	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at K.L. Rading Village Under Taliha Range .	K.L. Rading Village USF Community Forest	6.5	Ha.	0.53	Rule 5(2)(b)	N-28 06' 30.37"E-94 08'45.69" N-28 06' 43.41"E-94 08'51.49" N-28 06' 50.13"E-94 08'55.13" N-28 06' 44.78"E-94 08'35.86"	242518
825	Daporijo Forest Division	Upper Subansiri	Maint. (4th Year) of Artificial Plantation at Hapu Rango, Tayum Vill Under Taliha Range	Hapu Rango, Tayum Vill. USF Community Forest	5	Ha.	0.41	Rule 5(2)(b)	N-28 19' 52.69"E-94 02'22.45" N-28 20' 05.29"E-94 02'24.13" N-28 20' 00.26"E-94 02'30.63" N-28 19' 49.66"E-94 02'34.46"	242519

826	Daporijo Forest Division	Upper Subansiri	Maint. [4th Year] of Artificial Plantation at Pijgi-Rijo at Riddi village under Maro Range	Pijgi-Rijo at Riddi village under Maro Range	10	Ha.	0.82	Rule 5(2)(b)	N-28 01' 26.16"E-94 11'56.05" N-28 01' 33.21"E-94 12'01.04" N-28 01' 30.06"E-94 12'07.48" N-28 01' 23.16"E-94 12'05.68"	242520

1	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4th Year)	Pugging : Yingkiong Compt.-22	8.5	Ha.	0.72	Rule 5(2)(b)	28.43'.6.75'.N 28.43'.11.88" N 28.43'.4.34".N 28.42'59.11' N 28042'57.32"N 95.0'.2.39".E 9500'21.27"E 95.0'.22.20".E 95.05.32"E 94°59'.58.55"E	244666/2025
2	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4th Year)	Simong Gobuk Compt.-48	39	Ha.	3.28	Rule 5(2)(b)	28°36'2.93"N 28°36'9.60".N 28°35'57.09".N 28°35'.44.25".N 28.35'48.88"N 95° 4'.32.54"E 95°4'58.84".E 950 5'14.91".E 950 4'.27.48".E 9504'18.12".E	244704/2025
3	Yingkiong Forest Division	ii)Upper Siang iii)Siang	Maintenance of artificial plantation created during 21-22(4th Year)	Komkar-Geku compt. -87	25.3	Ha.	2.13	Rule 5(2)(b)	28.30'50.75".N 28.31'.4.84"N 28.3o'.53.15".N 28'3o'.26.55"N 28.30'.39.11".N 950 9'4.86"E 95°9'39.66".E 95°10'.2.6/.E 95°9.44.41"E 95.9'.33.17".E	244706/2025
4	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4th Year)	Sumsing-Sibum compt.-127	25.5	Ha.	2.15	Rule 5(2)(b)	28° 23.19.73"N 28° 23'.12 N 28° 23'.8.87"N 28° 23'32.15"N 28°23'.34.84" N 95°09'.49.3"E 95°8 48.68"E 95°9 5.74"E 95°8'59.65"E 95°8'25.98"E	244707/2025
5	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4th Year)	Janbo - Senng compt-192	6.5	Ha.	0.55	Rule 5(2)(b)	28°48'.02.0".N 28.48'.09.0"N 28.48'.17.0"N 28'48.10.0'. N 28048'.08.0"N 94.51'.55.0".E 94.51'.5.0".E 94.51'.56.0".E 94°s2'06.0".E 94'52'.10.0".E	244708/2025

6	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4thYear)	Ramsing- Karko compt-195	20	Ha.	1.68	Rule 5(2)(b)	28°43'2.55"N 28°43'11.79"N 28°43'25.46"N 28°43'7.43"N 28°43'2.44"N 95°0'4.80"E 95°0'17.03"E 94°59'57.04"E 94°59'54.04"E 94°59'58.00"E	244709/2025
7	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4thYear)	i)Pugging-Yingkiong Compt.-22	8.5	Ha.	0.72	Rule 5(2)(b)	28°43'11.79"N 28°43'17.07"N 28°43'26.06"N 28°43'25.46"N 28°43'11.22"N 95°0'17.03"E 95°0'17.58"E 95°0'8.98"E 94°59'57.04"E 95°0'9.70"E	244710/2025
8	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4thYear)	ii) Simong Gobuk Compt.-39	39	Ha.	3.28	Rule 5(2)(b)	28°36'43.24"N 28°36'51.63"N 28°37'9.08"N 28°37'11.36"N 28°38'50.92"N 95°4'42.52"E 95°5'2.47"E 95°4'44.03"E 95°4'22.18"E 95°4'14.87"E	244711/2025
9	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4thYear)	iii) Komkar-Geku compt. -86	43	Ha.	3.62	Rule 5(2)(b)	28°31'10.96"N 28°31'33.22"N 28°31'47.17"N 28°31'36.52"N 28°31'11.65"N 95°9'38.18"E 95°9'43.77"E 95°9'37.89"E 95°9'3.56"E 95°9'8.77"E	244712/2025
10	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4thYear)	iv) Sumsing-Sibum compt.-127	39.5	Ha.	3.33	Rule 5(2)(b)	28°23'19.73"N 95°09'49.3"E 28°23'7.12"N 95°8'48.68"E 28°23'8.87"N 95°9'5.74"E 28°23'32.19"N 95°8'59.65"E 28°23'34.84"N 95°8'25.98"E	244713/2025
11	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4thYear)	v) Jaribo - Sering compt-192	6.5	Ha.	0.55	Rule 5(2)(b)	28°48'02"N 28°48'09"N 28°48'17.0"N 28°48'10.0"N 28°48'08"N	244714/2025
12	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maintenance of artificial plantation created during 21-22(4thYear)	vi) Ramsing- Karko compt-195	20	Ha.	1.68	Rule 5(2)(b)	28°39'24.85"N 28°39'19.19"N 28°39'10.26"N 28°38'57.85"N 28°39'0.54"N 94°58'56.36"E 94°59'35.17"E 94°59'37.25"E 94°59'35.69"E 94°58'57.61"E	244715/2025

WAC

1	Banderdewa FD	Papum Pare	Artificial Plantation	Drupong RF	61	hac	12.74	4 (2) (b)	N 26 58 61.03 E 93 26 46.71 N 26 58 5.12 E 93 26 33.37 N 26 58 0.95 E 93 26 47.59 N 26 58 46.42 E 93 26 22.19	185779/2024
2	Banderdewa FD	Papum Pare	Artificial Plantation	Diphu Beat under Drupong RF	32	Ha	6.66	4 (2) (b)	N 26 57 37.6 E 93 32 41.7 N 26 58 26.2 E 93 32 41.6 N 26 59 48.1 E 93 32 37.6 N26 57 24.5 E 93 33 40.2	185908/2024
3	Banderdewa FD	Papum Pare	Artificial Plantation	Panir RF	10	hac	2.09	4 (2) (b)	N-26° 57' 53' E-93° 29' 18" N-26° 58' 02" E-93° 28' 54" N-26° 57' 58" E-93° 29' 21" E-26° 57' 53" E-93° 28' 57"	187337/2024
4	Banderdewa FD	Papum Pare	Artificial Plantation	Drupong RF	25	hac	5.22	4 (2) (b)	N-27° 07' 17.28" E-93° 40' 18.96" N-26° 07' 18.25" E-93°40' 53.68" E-26° 07' 18.58" N-93° 40' 58.65" E-26° 07' 25.60" N-93° 40' 60.01"	187364/2024
5	Banderdewa FD	Papum Pare	Artificial Plantation	Pichola	25	ha	5.22	4 (2) (b)	N-227 12' 10.76" E-93° 47' 28.26" N-27° 12' 43.43" E-93° 47' 44.28" N-27° 12' 38.55" E-93° 46' 14.17" E-27° 12' 06.92" E-93° 45' 34.62"	187378/2024
6	Banderdewa FD	Papum Pare	Maint.of Arti. Plant at Nyoing	Banderdewa Range	15	ha	1.23	5(2)(b)	N 27 03 45.0 E 93 21 35.0 N 27 03 42 E 93 21 41 N 27 03 41 E 93 21 35 N 27 03 37 E 93 27 40	187399/2024
7	Banderdewa FD	Papum Pare	Maint.of Arti. Plant at upper Tubung	Balijan	26	ha	2.13	5(2)(b)	N-26° 57' 53' E-93° 29' 18" N-26° 58' 02" E-93° 28' 54" N-26° 57' 58" E-93° 29' 21" E-26° 57' 53" E-93° 28' 57"	187413/2024
8	Banderdewa FD	Papum Pare	Maint.of Arti. Plant at Sangsi Nallah	Banderdewa Range	31	ha	2.54	5(2)(b)	N-27° 07' 17.28" E-93° 40' 18.96" N-26° 07' 18.25" E-93°40' 53.68" E-26° 07' 18.58" N-93° 40' 58.65" E-26° 07' 25.60" N-93° 40' 60.01"	187427/2024
9	Banderdewa FD	Papum Pare	Maint.of Arti. Plantation at Lora Top	Subansiri Range	10	ha	0.82	5(2)(b)	N-27° 17' 39.62" E-93° 58' 19.38" N-27° 17' 43.12" E-93°58' 08.75" E-27° 17' 46.64" N-93°58' 14.38" E-27° 17' 40.79" N-93°58'21.82"	187442/2024

10	Banderdewa FD	Papum Pare	Maint. Of arti. Plantation at Sopo	Doimukh Range	15	ha	1.23	5(2)(b)	N-227 12' 10.76" E-93° 47' 28.26" N-27° 12' 43.43" E-93° 47' 44.28" N-27° 12' 38.55" E-93° 48' 14.17" E-27° 12' 08.92" E-93° 45' 34.62"	187468/2024
11	Banderdewa FD	Papum Pare	Maint. Of Arti. Plantation at Gumto	Doimukh Range	22	ha	1.80	5(2)(b)	N-27° 09' 334.3" E-93° 49' 14.4" N-27° 09' 33.7" E-93°49' 12.1" E-27° 09' 37.3" N-93°49' 03.8" E-27° 09' 30.4" N-93°49'06.0"	187498/2024
12	Banderdewa FD	Papum Pare	Maint. Of Arti. Plant. At Yassumso	Banderdewa Range	20	ha	1.64	5(2)(b)	N 27 02 47.0 E 93 21 18.0 N 27 02 45.1 E 93 21 15.2	187529/2024
13	Banderdewa FD	Papum Pare	Maint of Arti plant. under RF of Banderdewa	Baljan/Dirgha	200	Ha	16.38	5(2)(b)	N 27 59 20.2 E 93 39 56.9 N 27 59 28.2 E 93 39 48.8	187646/2024
14	Banderdewa FD	Papum Pare	Maintenance of Artificial Plantation near Hollongi Airport	Hollongi Range	20	hac	1.64	5(2)(b)	27° 04' 16.58" 93° 43' 18.05"	187680/2024
15	Banderdewa FD	Papum Pare	Maintenance of Artificial Plantation at Rose	Rose	5	hac	0.41	5(2)(b)	N-27° 11' 15.25" E-93° 43' 16.2" N-27° 11' 15.98" E-93°43' 16.58" E-27° 11' 16.05" N-93°43' 17.23"	187748/2024
16	Banderdewa FD	Papum Pare	Maintenance of Artificial Plantation along Dikrong River at Midpo area	Doimukh Range	10	hac	0.82	5(2)(b)	N-27° 11' 19.01" 93° 43' 20.12" 27° 11' 38.06" E-93°43' 20.29"	87795/2024
17	Banderdewa FD	Papum Pare	Maintenance of Artificial Plantation at Hyer Happa	Doimukh Range	8	hac	0.66	5(2)(b)	27° 11' 14.25" 93° 43' 13.2" 27° 11' 14.98" 93°43' 13.99" 27° 11' 15.05" 93°43' 14.23" 27° 11' 15.96" 93°43'15.01"	187779/2024
	Bomdila FD	West Kameng	Maintenance of Artificial Plantation (2nd year Operation) Tending- 2 weeding at Buragaon (Viewpam) @ 30690/- per ha. Creation done during 2023-24	Buragaon (Viewpam) under Khupi Range	527	Ha	110.04	Rule 5 (2) (b)	27°16'5.33"N 27°16'35.92"N 27°15'53.74"N 27°15'26.43"N 92°40'26.79"E 92°41'01.14"E 92°41'56.41"E 92°41'58.25"E	220923/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (3rd year Operation) Tending- 1 weeding at R R Hill (Diring Sing) area @ 8190/- per ha. Creationndone during 2022-23 under State CAMPA	RR Hill (Diring Sing) under Bomdila Range	107	Ha	8.76	Rule 5 (2) (b)	27°16'31.73"N 27°16'39.45"N 27°16'45.12"N 27°17'16.46"N 92°24'28.09"E 92°24'44.46"E 92°24'55.88"E 92°24'53.25"E	215052/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (3rd year Operation) Tending- 1 weeding at Rurang @ 8190/- per ha. Rurang 80.0 ha and Khoina 54.0 ha. Creation done during 2022-23 under State CAMPA	Rurang and Khoina under Nafra Range	134	Ha	10.97	Rule 5 (2) (b)	27°22'21.06"N 27°22'44.71"N 27°21'03.28"N 27°21'22.34"N 92°30'46.93"E 92°31'10.90"E 92°29'53.46"E 92°30'29.99"E	220932/2025

	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (3rd year Operation) Tending- 1 weeding at Phudung, Khellong,Mandala and Bamruk area under Dirang Range @ 8190/- per ha. Creation done during 2022-23 under State CAMPA	Phudung, Khellong, Mandala and Bamruk under Dirang Range	538	Ha	44.06	Rule 5 (2) (b)	27°12'36.71"N 27°12'23.59"N 27°11'43.91"N 27°11'11.83"N 27°11'55.06"N 92°15'11.93"E 92°15'56.79"E 92°15'55.51"E 92°15'01.02"E 92°15'05.14"E	220936/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (3rd year Operation) Tending- 1 weeding at Mandala area under Dirang Range@ 8190/- per ha. Creation done during 2022-23 under State CAMPA	Mandala under Dirang Range	45	Ha	3.93	Rule 5 (2) (b)	27°15'53.17"N 27°15'55.57"N 27°16'13.56"N 27°16'17.13"N 92°15'48.15"E 92°16'08.61"E 92°16'07.08"E 92°15'53.79"E	220939/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (3rd year Operation) Tending- 1 weeding at Thangka area under Dirang Range @ 8190/- per ha. Creation done during 2022-23 under State CAMPA	Thangka Under Dirang Range	65	Ha	5.32	Rule 5 (2) (b)	27°12'36.52"N 27°12'30.88"N 27°12'49.39"N 92°13'28.55"E 92°13'53.25"E 92°13'01.62"E	220941/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (3rd year Operation) Tending- 1 weeding at Bamruk and Phudung area under Dirang Range @ 8190/- per ha. Creation done during 2022-23 under State CAMPA	Bamruk and Phudung under Dirang Range	81	Ha	6.63	Rule 5 (2) (b)	27°12'12.34"N 27°11'57.47"N 27°11'14.52"N 27°11'20.56"N 92°14'30.87"E 92°14'33.66"E 92°14'34.70"E 92°14'44.54"E	220945/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (4th year Operation) Tending- 1 weeding @ 8190/- per ha. Creation done during 2018-19 under State CAMPA	Bomdila Range	200	Ha	16.38	Rule 5 (2) (b)	27°16'30.27"N 27°16'33.23"N 27°16'36.84"N 27°16'45.46"N 92°25'26.11"E 92°25'13.70"E 92°25'09.35"E 92°25'02.35"E	220947/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (4th year Operation) Tending- 1 weeding @ 8190/- per ha. Creation done during 2018-19 under State CAMPA	Nafra Range	200	Ha	16.38	Rule 5 (2) (b)	27°22'39.84"N 27°22'52.78"N 27°22'50.80"N 92°31'22.05"E 92°31'25.04"E 92°30'31.68"E	220949/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (4th year Operation) Tending- 1 weeding @ 8190/- per ha. Creation done during 2018-19 under State CAMPA	Dirang Range	200	Ha	16.38	Rule 5 (2) (b)	27°13'23.00"N 27°13'25.66"N 27°13'34.91"N 92°15'01.56"E 92°15'22.78"E 92°15'42.96"E	220958/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (4th year Operation) Tending- 1 weeding @ 8190/- per ha. Creation done during 2018-19 under State CAMPA	Bomdila Range	20	Ha	1.64	Rule 5 (2) (b)	27°17'33.40"N 27°17'36.02"N 27°17'25.61"N 27°17'25.73"N 92°24'0.23"E 92°24'23.72"E 92°24'25.07"E 92°24'3.74"E	220959/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Regenration Plantation (4th year Operation) Tending- 1 weeding @ 8190/- per ha. Creation done during 2018-19 under State CAMPA	Dirang Range	20	Ha	1.64	Rule 5 (2) (b)	27°25'13.13"N 27°25'15.86"N 27°25'23.14"N 27°25'31.47"N 92° 7'56.77"E 92° 8'2.93"E 92° 8'3.00"E 92° 7'56.89"E	220964/2025

	Bomdila FD	West Kameng	Maintenance of Artificial Plantation (4th year Operation) Tending- 1 weeding @ 8190/- per ha. Creation done during 2020-21 under State CAMPA.	Khupi Range	22.5	Ha	1.84	Rule 5 (2) (b)	27°18'22.10"N 27°18'19.13"N 27°18'14.58"N 27°18'03.20"N 92°42'51.49"E 92°42'43.00"E 92°42'36.89"E 92°42'39.89"E	216940/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Plantation at Dukhumpani (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2018-19 under State Campa.	Bomdila Range	90	Ha	7.37	Rule 5 (2) (b)	27°13'13.22"N 27°13'17.16"N 27°13'32.33"N 27°13'37.08"N 92°24'7.27"E 92°23'41.30"E 92°23'41.08"E 92°23'51.64"E	220967/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Plantation at Jengaon (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2018-19 under State Campa.	Nafra Range	65	Ha	5.32	Rule 5 (2) (b)	27°19'43.73"N 27°19'52.60"N 27°20'08.84"N 27°19'59.21"N 27°19'27.50"N 92°28'9.58"E 92°28'20.00"E 92°28'39.40"E 92°28'49.21"E 92°28'31.39"E	220971/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Plantation at Nyukmadung, Mandala and Phudung (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2018-19 under State Campa.	Dirang Range	252	Ha	20.64	Rule 5 (2) (b)	27°16'12.67"N 27°16'10.61"N 27°16'9.52"N 27°25'22.68"N 27°25'32.64"N 27°25'31.68"N 92°15'2.93"E 92°14'56.39"E 92°15'00.39"E 92° 08'07.58"E 92° 07'57.07"E 92° 07'48.65"E	220975/2025
	Bomdila FD	West Kameng	Maintenance of Important Local Timber Species (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2018-19 under State Campa.	Khupi Range	50	Ha	4.10	Rule 5 (2) (b)	27°17'30.58"N 27°17'44.68"N 27°17'56.94"N 27°17'45.93"N 27°17'33.75"N 92°47'26.50"E 92°47'15.49"E 92°47'34.17"E 92°47'53.04"E 92°47'43.80"E	216943/2025
	Bomdila FD	West Kameng	Maintenance of Important Local Timber Species (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2018-19 under State Campa.	Bomdila Range	50	Ha	4.10	Rule 5 (2) (b)	27°17'14.98"N 27°17'07.77"N 27°16'53.78"N 27°16'39.48"N 27°16'42.90"N 92°25'45.85"E 92°26'00.80"E 92°26'05.84"E 92°26'01.15"E 92°25'43.52"E	220981/2025
	Bomdila FD	West Kameng	Maintenance of Important Local Timber Species (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2018-19 under State Campa.	Nafra Range	50	Ha	4.10	Rule 5 (2) (b)	27°20'13.34"N 27°20'20.74"N 27°20'48.42"N 27°20'37.94"N 92°27'45.77"E 92°27'31.59"E 92°27'37.54"E 92°28'00.75"E	220999/2025
	Bomdila FD	West Kameng	Maintenance of Important Local Timber Species (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2018-19 under State Campa.	Dirang Range	50	Ha	4.10	Rule 5 (2) (b)	27°15'25.28"N 27°15'16.94"N 27°15'03.42"N 27°14'59.17"N 92°15'09.71"E 92°15'01.63"E 92°15'05.76"E 92°15'14.01"E	221028/2025

	Bomdila FD	West Kameng	Maintenance of Artificial Plantation at Dukhumpani (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2021-22 under State Campa.	Bomdila Range	161	Ha	13.19	Rule 5 (2) (b)	27°13'51.91"N 27°13'50.28"N 27°14'18.15"N 27°14'45.88"N 92°24'27.82"E 92°23'50.38"E 92°23'42.30"E 92°24'6.73"E	221032/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Plantation at Jerigaon (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2021-22 under State Campa.	Nafra Range	80	Ha	6.55	Rule 5 (2) (b)	27°19'40.29"N 27°19'45.32"N 27°20'9.40"N 27°20'20.93"N 92°28'55.20"E 92°29'10.96"E 92°29'41.16"E 92°29'17.30"E	221033/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Plantation at Bichom (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2021-22 under State Campa.	Nafra Range	60	Ha	4.91	Rule 5 (2) (b)	27°16'23.77"N 27°16'47.95"N 27°16'50.67"N 27°16'53.58"N 27°16'27.57"N 92°34'35.29"E 92°34'29.95"E 92°34'44.80"E 92°34'58.58"E 92°34'54.72"E	221036/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Plantation at Rurang (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2021-22 under State Campa.	Nafra Range	21	Ha	1.72	Rule 5 (2) (b)	27°21'57.77"N 27°21'55.13"N 27°22'2.56"N 27°22'10.68"N 27°22'7.84"N 92°29'40.31"E 92°29'52.60"E 92°30'6.74"E 92°30'4.65"E 92°29'51.32"E	221038/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Plantation at Thembang and Lubrang area (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Creation done during 2021-22 under State CAMPA Scheme.	Dirang Range	129	Ha	10.57	Rule 5 (2) (b)	27°20'31.97"N 27°20'40.49"N 27°20'52.10"N 27°21'4.09"N 27°21'25.02"N 27°21'32.60"N 92°22'43.06"E 92°23'09.13"E 92°23'17.75"E 92°10'35.00"E 92°10'55.52"E 92°11'09.33"E	221040/2025
	Bomdila FD	West Kameng	Maintenance of Artificial Plantation at Karanganiya, Khusigaon, Palizi and Khupi area (4th year Operation) Tending- 1 weeding @ 8190/- per ha of Created during 2021-22 under Sate CAMPA	Khupi Range	1075.5	Ha	88.08	Rule 5 (2) (b)	27°18'49.67"N 27°18'59.53"N 27°19'20.37"N 27°19'20.53"N 92°42'57.28"E 92°42'52.27"E 92°42'51.03"E 92°42'59.26"E	216548/2025

1	Hapoli FD	Kamle	Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Boasimla PS	100	ha	8.19	Rule 5 (2) b	27°38'16.01"N 93°51'5.47" 27°37'47.39"N 93°50'48.57"E 27°37'50.66"N 93°51'43.88"E 27°37'37.42"N 93°51'25.89"E 27°38'11.3"N 93°51'2.0"E	196788/2025
2	Hapoli FD	L/Subansiri	Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Hapoli PS (I)	30	ha	2.46	Rule 5 (2) b	27°32'56.51"N 93°53'48.18"E 27°32'28.46"N 93°53'25.59"E 27°32'22.70"N 93°53'37.34"E 27°32'39.17"N 93°53'48.70"E 27°32'56.88" N 95°53'47.89" E	196960/2025

3	Hapoli FD	L/Subansiri	Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Hapoli PS (ii)	30	Ha	2.46	Rule 5 (2) b	27°32'56.10"N 93°53'48.04"E 27°32'54.62"N 93°54'13.19"E 27°33'7.02"N 93°54'16.89"E 27°33'17.44"N 93°54'15.42"E 27°32'56.5" N 93°53'47.80" E	196990/2025
4	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Ambam	5	Ha	0.41	Rule 5 (2) b	27°27'18" N 93°38'39" E 27°27'28.44"N 93°38'32.36"E 27°27'22.20"N 93°38'41.20"E 27°27'18.08"N 93°38'41.59"E 27°27'17.20"N 93°38'33.19"E	197004/2025
5	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Pania	5	Ha	0.41	Rule 5 (2) b	27°32'47" N 93°39'49"E 27°32'51.82"N 93°39'38.81"E 27°32'46.93"N 93°39'37.17"E 27°32'42.34"N 93°39'44.87"E 27°32'46.77"N 93°39'48.96"E	197027/2025
6	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Pita morhe	5	Ha	0.41	Rule 5 (2) b	27°38'12.93" N 93°51'19.41" E 27°38'17.21"N 93°51'21.06"E 27°38'12.52"N 93°51'19.29"E 27°38'15.57"N 93°51'14.92"E 27°38'11.27"N 93°51'15.31"E 27°38'5.21"N 93°51'24.09"E 27°38'9.77"N 93°51'24.06"E	197044/2025
7	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Taw Yorda	5	Ha	0.41	Rule 5 (2) b	27°25'42" N 93°39'23" E 27°25'44.20"N 93°39'19.03"E 27°25'39.96"N 93°39'19.08"E 27°25'39.44"N 93°39'26.34"E 27°25'44.56"N 93°39'26.84"E	197070/2025
8	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Hapoli	15	Ha	1.23	Rule 5 (2) b	27°35'11.44" N 93°51'58.80" E 27°35'22.29"N 93°51'55.91"E 27°35'18.83"N 93°51'48.08"E 27°35'5.00"N 93°51'43.98"E 27°35'0.20"N 93°51'50.73"E 27°35'6.39"N 93°51'57.70"E 27°35'17.01"N 93°52'1.46"E	197087/2025
9	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Kilepakho	36.5	Ha	2.99	Rule 5 (2) b	27°38'12.93" N 93°51'19.41" E 27°38'18.51"N 93°51'20.86"E 27°38'2.84"N 93°51'30.79"E 27°38'8.31"N 93°52'9.88"E 27°38'12.79"N 93°51'31.63"E	197102/2025

10	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Pakerchi	7	Ha	0.57	Rule 5 (2) b	27°36'14.88"N 93°46'07.76"E 27°35'16.87"N 93°48'0.60"E 27°36'9.61"N 93°48'5.34"E 27°35'10.52"N 93°48'10.30"E 27°36'16.97"N 93°48'11.61"E	197122/2025
11	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Taab	24	Ha	1.97	Rule 5 (2) b	27°31'53" N 93°37'44" E 27°37'03" N 93°49'09.9" E 27°31'54.28"N 93°37'28.06"E 27°31'46.85"N 93°37'24.16"E 27°31'38.04"N 93°37'33.18" 27°31'38.38"N 93°37'43.86"E 27°31'48.38"N 93°37'45.74"E 27°31'52.86"N 93°37'43.87"E	197139/2025
12	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Hitu	5	Ha	0.41	Rule 5 (2) b	27°29'07" N 93°40'56" E 27°29'11.05"N 93°49'51.36"E 27°29'2.44"N 93°40'57.66"E 27°29'6.05"N 93°41'0.46"E 27°29'12.04"N 93°41'0.20"E	197160/2025
13	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Tale RF	24	Ha	1.97	Rule 5 (2) b	27°38'21.8" N 93°51'12.2" E 27°38'46.17"N 93°52'11.10"E 27°38'38.38"N 93°51'56.14"E 27°38'29.19"N 93°52'5.15"E 27°38'26.30"N 93°52'13.20"E	197169/2025
14	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 4th year operation @ Rs.8190	Raga PRF	23	Ha	1.88	Rule 5 (2) b	27°50'28.60" N 94°5'58.57" E 27°45'50.62"N 94°3'0.11"E 27°45'35.55"N 94°2'52.62"E 27°45'25.30"N 94°2'52.38"E 27°45'36.16"N 94°3'1.96"E	197179/2025
	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 3rd year operation @ Rs.8190	Tale RF	100	Ha	8.19	Rule 5 (2) b	27°38'11.3" N 93°51'12.0" E 27°39'8.46"N 93°51'47.56"E 27°38'43.47"N 93°51'11.70"E 27°38'26.59"N 93°51'23.20"E 27°38'22.04"N 93°51'19.51"E 27°38'17.80"N 93°51'24.63"E 27°38'26.30"N 93°51'24.11"E 27°38'46.38"N 93°51'55.72"E	197193/2025

	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 3rd year operation @ Rs.8190	Deom	25	Ha	2.05	Rule 5 (2) b	27°34'58" N 93°40'19" E 27°35'19.45"N 93°40'15.40"E 27°35'0.73"N 93°40'1.96"E 27°34'54.48"N 93°40'13.04"E 27°34'57.36"N 93°40'15.35"E 27°34'54.71"N 93°40'19.48"E	197205/2025
	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 3rd year operation @ Rs.8190	Yachuli	15	Ha	1.23	Rule 5 (2) b	27°29'0.5" N 93°45'23" E 27°27'56.39"N 93°44'31.00"E 27°27'48.73"N 93°44'31.93"E 27°27'50.77"N 93°44'38.87"E 27°27'56.61"N 93°44'38.84"E	197215/2025
	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 3rd year operation @ Rs.8190	Deed	20	Ha	1.64	Rule 5 (2) b	27°34'24" N 93°41'00" E 27°34'34.80"N 93°41'0.83"E 27°34'26.89"N 93°40'55.11"E 27°34'21.11"N 93°40'57.31"E 27°34'16.61"N 93°41'5.85"E 27°34'22.80"N 93°41'17.33"E 27°34'30.96"N 93°41'12.82"E	197237/2025
	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 3rd year operation @ Rs.8190	Radpu	20	Ha	1.64	Rule 5 (2) b	27°34'14" N 93°38'01" E 27°34'16.96"N 93°38'9.96"E 27°34'8.03"N 93°37'48.08"E 27°34'3.78"N 93°37'57.56"E 27°34'7.80"N 93°38'13.02"E	197248/2025
	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 3rd year operation @ Rs.8190	Korle	10	Ha	0.82	Rule 5 (2) b	27°29'42" N 93°53'00" E 27°29'45.46"N 93°53'3.10"E 27°29'35.21"N 93°52'50.17"E 27°29'35.11"N 93°53'1.12"E 27°29'39.73"N 93°53'7.03"E	197260/2025
	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 3rd year operation @ Rs.8190	Medo	5	Ha	0.41	Rule 5 (2) b	27°31'57" N 93°37'10" E 27°32'54.88"N 93°37'18.76"E 27°32'52.07"N 93°37'17.47"E 27°32'48.51"N 93°37'20.24"E 27°32'51.96"N 93°37'29.73"E	197270/2025
	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 3rd year operation @ Rs.8190	Tale RF, Pange	50	Ha	4.10	Rule 5 (2) b	27°32'13.07" N 93°33'43.05" E 27°32'5.81"N 93°53'14.54"E 27°32'0.54"N 93°53'44.78"E 27°32'13.00"N 93°53'53.00"E 27°32'22.52"N 93°53'48.10"E 27°32'19.52"N 93°53'24.11"E	197281/2025

	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 3rd year operation @ Rs.8190	Tajgi	3	Ha	0.25	Rule 5 (2) b	27°39'42.01" N 93°53'16.01" E 27°38'22.55"N 93°51'19.40"E 27°38'17.86"N 93°51'24.59"E 27°38'19.36"N 93°51'26.64"E 27°38'25.53"N 93°51'24.00"E	197293/2025
	Hapoli FD		Maintenance of AR plantation Tending- 1 Weeding 3rd year operation @ Rs.8190	Raga PRF	35	Ha	2.87	Rule 5 (2) b	27°7737470" N 93°073540" E 27°50'40.57"N 94° 5'56.73"E 27°50'26.91"N 94° 5'50.10"E 27°50'23.90"N 94° 6'9.86"E 27°50'39.51"N 94° 6'6.15"E	197308/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Quarry line (Kato)	5	Ha	1.04	Rule 5 (2) b	27°32'35.5" N 93°48'24.8" E 27°35'44.63"N 93°51'42.45"E 27°35'37.56"N 93°51'43.42"E 27°35'36.97"N 93°51'50.38"E 27°35'41.21"N 93°51'51.74"E	198837/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	PilsamorehKulsi	10	Ha	2.09	Rule 5 (2) b	27°38'41.3" N 93°50'08.6" 27°38'47.13"N 93°50'3.10"E 27°38'35.67"N 93°50'7.93"E 27°38'38.49"N 93°50'16.06"E 27°38'44.09"N 93°50'15.14"E	198842/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	SiikheLankhang	10	Ha	2.09	Rule 5 (2) b	27°37'57.6" N 93°47'52.6" 27°37'57.76"N 93°47'41.91"E 27°37'52.93"N 93°47'45.39"E 27°37'56.50"N 93°47'59.25"E 27°38'1.66"N 93°47'54.33"E	198849/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Tanio Bijee	5	Ha	1.04	Rule 5 (2) b	27°34'16" N 93° 49'17" E 27°34'17.58"N 93°49'13.96"E 27°34'12.19"N 93°49'11.40"E 27°34'9.01"N 93°49'14.66"E 27°34'9.92"N 93°49'19.51"E 27°34'16.26"N 93°49'19.57"E	198653/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Tasko	5	Ha	1.04	Rule 5 (2) b	27°34'50.5" N 93°51'49.6" E 27°34'58.66"N 93°51'43.83"E 27°34'52.21"N 93°51'40.38"E 27°34'49.10"N 93°51'45.31"E 27°34'54.00"N 93°51'51.49"E	198860/2025

	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Tale RF Pange	10	Ha	2.09	Rule 5 (2) b	27°32'12.09" N 93°53'42.08" E 27°32'16.87"N 93°57'11.54"E 27°32'4.91"N 93°56'27.27"E 27°31'48.09"N 93°56'43.34"E 27°31'46.08"N 93°57'1.09"E 27°32'16.33"N 93°57'11.21"E	198867/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Quariline	5	Ha	1.04	Rule 5 (2) b	27°32'35.3" N 93°48'24.6" E 27°32'39.38"N 93°48'10.12"E 27°32'35.47"N 93°48'24.77"E 27°32'37.63"N 93°48'28.34"E 27°32'41.33"N 93°48'27.22"E	198872/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Paya	5	Ha	1.04	Rule 5 (2) b	27°29'08" N 93°47'31" E 27°28'48.15"N 93°45'56.43"E 27°28'42.36"N 93°45'49.36"E 27°28'38.83"N 93°45'57.62"E 27°28'41.59" N 93°45'59.84"E	198881/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Deem	5	ha	1.04	Rule 5 (2) b	27°29'46" N 93°48'18" E 27°29'41.55"N 93°48'11.29"E 27°29'46.78"N 93°48'11.57"E 27°29'52.99"N 93°48'14.88"E	198889/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Sekhi	5	ha	1.04	Rule 5 (2) b	27°32'12" n 93°37'15" E 27°32'15.25"N 93°37'12.49"E 27°32'6.91"N 93°37'7.59"E 27°32'5.09"N 93°37'13.49"E 27°32'9.43"N 93°37'17.32"E	198916/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Yachuli	5	ha	1.04	Rule 5 (2) b	27°27'57" N 93°44'32" E 27°30'31.53"N 93°42'40.27"E 27°30'34.81"N 93°42'46.07"E 27°30'30.55"N 93°42'51.10"E 27°29'8.97"N 93°45'29.16"E	198919/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Sekhi putu	5	ha	1.04	Rule 5 (2) b	27°31'43" N93°37'08" E 27°31'45.88"N 93°37'13.49"E 27°31'42.21"N 93°37'7.64"E 27°31'36.92"N 93°37'10.41"E 27°31'38.41"N 93°37'16.45"E 27°31'41.73"N 93°37'18.32"E	198920/2025

	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Neelam	5	ha	1.04	Rule 5 (2) b	27°33'25" N 93°40'15" E 27°33'28.12"N 93°40'15.91"E 27°33'26.94"N 93°40'7.98"E 27°33'20.12"N 93°40'9.46"E 27°33'23.23"N 93°40'17.35"E	198921/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Pakam Pasa	5	Ha	1.04	Rule 5 (2) b	27°23'37" N 93°45'54" E 27°23'44.05"N 93°45'50.36"E 27°23'39.81"N 93°45'54.25"E 27°23'35.94"N 93°45'55.61"E 27°23'45.09"N 93°46'2.02"E	198925/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Yoglu	5	Ha.	1.04	Rule 5 (2) b	27°30'32" N 93°42'44" E 27°30'34.49"N 93°42'46.08"E 27°30'31.31"N 93°42'40.26"E 27°30'23.42"N 93°42'42.00"E 27°30'30.55"N 93°42'50.87"E	198931/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Medo	5	Ha	1.04	Rule 5 (2) b	27°31'57" N 93°37'10" E 27°32'48.63"N 93°37'20.35"E 27°32'54.72"N 93°37'18.76"E 27°32'52.07"N 93°37'29.80"E	198932/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Raga PRF	10	Ha	2.09	Rule 5 (2) b	27°45'28.25" N 93°3'0.98" E 27°45'33.30"N 94° 3'24.65"E 27°45'15.74"N 94° 3'18.73"E 27°45'17.54"N 94° 3'48.01"E 27°45'28.25"N 94° 3'47.07"E	198938/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Pesir	5	Ha	1.04	Rule 5 (2) b	27°30'14" N 93°48'32" E 27°30'18.14"N 93°48'31.25"E 27°30'10.86"N 93°48'30.84"E 27°30'10.58"N 93°48'36.75"E 27°30'19.09"N 93°48'36.99"E	198942/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Upper yachuli	5	Ha	1.04	Rule 5 (2) b	27°40'22" N 93°50'22" E 27°40'23.35"N 93°50'16.56"E 27°40'22.16"N 93°50'27.59"E 27°40'25.63"N 93°50'27.53"E 27°40'28.61"N 93°50'19.34"E	198949/2025
	Hapoli FD		Maintenance of AR plantation Tending- 2 Weeding 2nd year operation @ Rs.8190	Tale RF	20	Ha	4.18	Rule 5 (2) b	27°38'22.77" N 93°25'13.54" E 27°38'54.03"N 93°52'47.02"E 27°38'43.27"N 93°52'36.12"E 27°38'30.36"N 93°52'41.29"E 27°38'33.99"N 93°52'57.50"E	198958/2025

53	Khellong Forest Division	West Kameng	2nd year Maintenance of Artificial Plantation created during 2023-24	Rowta	40	Ha.	8.35	Rule 5 (2) (b)	Latitude 26°54'53.09"N 26°54K25.K67+K25.K29'50.43"N 26°54'53.09"N 26°55'3.48"N Longitude 92°14'38.53"E 92°14'42.95"E 92°14'52.44"E 92°14'59.06"E	FC/CP/W/241142/2025
54	Khellong forest division	West kameng	2nd year Maintenance of Artificial Plantation created during 2023-24	Near Diring Nallah	20	Ha	4.18	Rule 5 (2)(b)	Latitude 26°57'31.7"N 26°57'35.8"N 26°57'47.1"N 26°57'43.5"N Longitude 92°25'29.2"E 92°25'26.5"E 92°25'22.5"E 92°25'28.3"E	FC/CP/W/241146/2025
55	Khellong forest division	West kameng	2nd year Maintenance of Artificial Plantation created during 2023-24	Shikandanga	20	Ha	4.18	Rule 5 (2)(b)	Latitude 26°53'36.4"N 26°53'45.7"N 26°53'37.9"N 26°53'31.8"N Longitude 92° 8'05.3"E 92° 8'07.2"E 92°8'17.2"E 92°8'09.9"E	FC/CP/W/241150/2025
56	Khellong Forest Division	West Kameng	2nd year Maintenance of Artificial Plantation created during 2023-24	Doimara	20	Ha.	4.18	Rule 5 (2) (b)	Latitude 26°57'31.7"N 26°57'35.8"N 26°57'47.1"N 26°57'23.5"N Longitude 92°25'29.2"E 92°25'26.5"E 92°25'22.5"E 92°25'23.5"E	FC/CP/W/241152/2025
57	Khellong Forest Division	West Kameng	2nd year Maintenance of Artificial Plantation created during 2023-24	Bhalukpong	20	Ha.	4.18	Rule 5 (2) (b)	Latitude 26° 59' 8.455" N 26°59'13.84"N 26°59'5.09"N 26°58'57.10"N Longitude 92° 38' 9.859" E 92°38'25.53"E 92°38'37.27"E 92°38'19.79"E	FC/CP/W/241154/2025
58	Khellong Forest Division	West Kameng	2nd year Maintenance of Artificial Plantation created during 2023-24	Bobu Sepia Lemmi	16.5	Ha.	3.45	Rule 5 (2) (b)	27°10'30.58"N 93° 13'44.02"E 27°10'25.94"N 93°13'56.84"E 27°10'19.88"N 93°13'51.90"E 27°10'29.27"N 93°13'32.29"E	FC/CP/W/241155/2025

59	Khellong Forest Division	West Kameng	2nd year Maintenance of Artificial Plantation created during 2023-24	Jungtung Nallah	7.37	Ha.	1.54	Rule 5 (2) (b)	26° 57'19.34"N 93°9'54.11"E 26°57'10.19" N 93°9'59.31"E 26°57'7.05"N 93°9'57.13"E 26°57'18.31"N 93°9'45.11"E	FC/CP/W/241158/2025
60	Khellong forest division	West kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Near Teybang Nallah	80	Ha	6.55	Rule 5 (2)(b)	Latitude 26°55'1.02"N 26°55'33.22"N 26°55'41.21"N 26°54'57.46"N Longitude 93° 3'17.77"E 93° 3'36.01"E 93° 3'11.23"E 93° 2'44.26"E	FC/CP/W/241159/2025
61	Khellong forest division	West kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Shikaridanga	60	Ha	4.91	Rule 5 (2)(b)	Latitude 26°53'23.01"N 26°53'28.81"N 26°53'51.06"N 26°53'39.57"N Longitude 92° 9'1.92"E92° 9'57.71"E 92° 9'45.80"E 92° 8'56.71"E	FC/CP/W/241160/2025
62	Khellong forest division	West kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Amortala	60	Ha	4.91	Rule 5 (2)(b)	Latitude 26°53'19.27"N 26°53'36.42"N 26°53'30.47"N 26°53'19.05"N Longitude 92° 8'4.62"E 92° 8'0.90"E 92° 7'26.03"E 92° 7'27.59"E	FC/CP/W/241162/2025
63	Khellong forest division	West kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	1700 Chainage Area	60	Ha	4.91	Rule 5 (2)(b)	Latitude 26°55'51.02"N 26°55'24.28"N 26°55'20.94"N 26°55'51.76"N Longitude 92° 7'23.31"E 92° 7'20.84"E 92° 7'7.70"E 92° 7'3.38"E	FC/CP/W/241164/2025
64	Khellong forest division	West kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	1300 Chainage Area	80	Ha	6.55	Rule 5 (2)(b)	Latitude 26°57'44.04"N 26°57'42.26"N 26°57'51.02"N 26°58'2.18"N Longitude 92° 9'58.29"E 92°10'20.45"E 92°10'28.26"E 92° 9'52.04"E	FC/CP/W/241166/2025

65	Khellong forest division	West kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Karmati	80	Ha	6.55	Rule 5 (2)(b)	Latitude 26°53'30.91"N 26°53'48.27"N 26°53'49.00"N 26°53'25.47"N Longitude 92°12'11.88"E 92°12'9.16"E 92°11'21.91"E 92°11'17.90"E	FC/CP/W/241169/2025
66	Khellong forest division	West kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Swish Gate Area	80	Ha	6.55	Rule 5 (2)(b)	Latitude 26°54'43.68"N 26°55'20.26"N 26°55'16.67"N 26°54'30.82"N Longitude 92° 7'24.16"E 92° 7'24.55"E 92° 7'5.95"E 92° 7'12.03"E	FC/CP/W/241171/2025
67	Khellong Forest Division	West Kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Foothills	100	Ha	8.19	Rule 5 (2) (b)	Latitude 26°56'33.47"N 26°57'1.62"N 26°57'3.75"N 26°56'34.84"N Longitude 92°25'48.18"E 92°25'32.77"E 92°25'9.89"E 92°25'13.87"E	FC/CP/W/241175/2025
68	Khellong Forest Division	West Kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Doimara	80	Ha	6.55	Rule 5 (2) (b)	Latitude 26°54'16.99"N 26°54'24.14"N 26°54'41.02"N 26°54'33.00"N Longitude 92°16'17.67"E 92°16'28.14"E 92°15'35.87"E 92°15'33.59"E	FC/CP/W/241178/2025
69	Khellong Forest Division	West Kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Rowta	80	Ha	6.55	Rule 5 (2) (b)	Latitude 26°54'13.99"N 26°54'14.55"N 26°54'43.30"N 26°54'43.05"N Longitude 92°16'34.04"E 92°17'13.85"E 92°17'19.40"E 92°16'36.21"E	FC/CP/W/241179/2025
70	Khellong Forest Division	West Kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Tippi	80	Ha	6.55	Rule 5 (2) (b)	Latitude 27° 1'39.64"N 27° 1'27.36"N 27° 1'43.12"N 27° 2'5.86"N Longitude 92°34'37.84"E 92°34'27.58"E 92°33'43.09"E 92°33'54.54"E	FC/CP/W/241186/2025

71	Khellong Forest Division	West Kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Pachung Nallah	100	Ha.	8.19	Rule 5 (2) (b)	27°0'23.45"N 93° 11'4.14"E 27°0'19.14"N 93°10'47.47"E 27°0'16.81"N 93° 10'51.02"E 27°0'21.96" N93°11'6.32"E	FC/CP/W/241190/2025
72	Khellong Forest Division	West Kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Passa	40	Ha.	3.28	Rule 5 (2) (b)	27°11'6.27"N 93°18'10.94"E 27°11'11.50"N 93°17'57.21"E 27°10'55.70"N 93°17'36.70"E 27°10'47.12" N 93°17'45.17"E	FC/CP/W/241191/2025
73	Khellong Forest Division	West Kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Namorah	80	Ha.	6.55	Rule 5 (2) (b)	26°57'23.68"N 93°10'26.34"E 26°57'52.96"N 93°10'31.48"E 26°57'31.80"N 93°11'7.94"E 26°57'15.28"N 93°11'8.17"E	FC/CP/W/241192/2025
74	Khellong Forest Division	West Kameng	3rd year Maintenance of Artificial Plantation created during 2022-23	Lerang Pota	60	Ha.	4.91	Rule 5 (2) (b)	26°59'50.02"N 93°11'4.14"E 26°59'44.27"N 93°10'47.47"E 26°59'31.73" N93°10'51.02"E 26°59'31.62"N 93°11'6.32"E	FC/CP/W/241193/2025
75	Khellong forest division	West kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Balemu	73	Ha	5.98	Rule 5 (2)(b)	Latitude 26°53'30.33"N 26°53'35.55"N 26°54'22.62"N 26°55'57.34N Longitude 92°06'51.79"E 92°07'04.49"E 92°07'22.01"E 92°07'46.48"E	FC/CP/W/241196/2025
76	Khellong forest division	West kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Balemu	71	Ha	5.61	Rule 5 (2)(b)	Latitude 26°56'11.45" 26°56'2.43" 26°54'51.29" 26°55'1.34 Longitude 92°7'50.86" 92°7'23.62" 92°7'28.18" 92°7'33.56"	FC/CP/W/241199/2025
77	Khellong Forest Division	West Kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Foothills	70	Ha.	5.73	Rule 5 (2) (b)	Latitude 26°57'27.60"N 26°57'38.00"N 26°56'15.21"N 26°56'15.08"N Longitude 92°25'19.76"E 92°25'4.49"E 92°25'4.41"E 92°25'19.15"E	FC/CP/W/241202/2025

78	Khellong Forest Division	West Kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Foothills	71	Ha.	5.81	Rule 5 (2) (b)	Latitude 26°58'24.55"N 26°58'13.79"N 26°58'16.03"N 26°58'24.35"N Longitude 93°1'39.02"E 93°1'44.56"E 93°1'57.97"E 93°1'51.93"E	FC/CP/W/2412025/2025
79	Khellong Forest Division	West Kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Rowta	71	Ha.	5.81	Rule 5 (2) (b)	Latitude 26°54'14.46" 26°54'6.89" 26°54'13.79" 26°54'14.99" Longitude 92°13'49.74" 92°13'29.77" 92°13'9.99" 92°13'20.26"	FC/CP/W/241208/2025
80	Khellong Forest Division	West Kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Bhalukpong	71	Ha.	5.81	Rule 5 (2) (b)	Latitude 27°2'0.27"N 27°1'55.25"N 27°1'25.69"N 27°1'33.53" N Longitude 92°34'23.77"E 92°34'18.55"E 92°36'11.59"E 92°36'10.12"E	FC/CP/W/241211/2025
81	Khellong Forest Division	West Kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Tippi	10	Ha.	0.82	Rule 5 (2) (b)	Latitude 27°2'22.56"N 27°2'15.20" N 27°2'24.12" N 27°2'30.65"N Longitude 92°35'54.75"E 92°36'01.49"E 92°36'09.92"E 92°36'03.34"E	FC/CP/W/241213/2025
82	Khellong Forest Division	West Kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Dadzilling	10	Ha.	0.82	Rule 5 (2) (b)	Latitude 27°1'24.74"N 27°1'15.33" N 27°1'10.47" N27°1'21.63"N Longitude 92°37'28.55"E 92°37'24.90"E 92°37'35.35"E 92°37'39.54"E	FC/CP/W/241216/2025
83	Sessa Orchid Sanctuary	West Kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Sessa Orchid Sanctuary	70	Ha.	5.73	Rule 5 (2) (b)	Latitude 27°6'34.44"N 27°6'31.05"N 27°6'30.23"N 27°6'32.22"N Longitude 92°31'30.48"E 92°31'33.33"E 92°31'30.80"E 92°31'28.20"E	FC/CP/W/241222/2025

84	Khellong Forest Division	West Kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Pakke Kessang	19	Ha.	1.56	Rule 5 (2) (b)	26°56'45.20"N 93°13'16.73"E 26°56'56.76"N 93°13'12.36"E 26°56'4.38"N 93°13'5.75"E 26°56'59.63"N93°13'55.28"E	FC/CP/W/241224/2025
85	Khellong forest division	West kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Seijosa 1	10	Ha	0.82	Rule 5 (2)(b)	Latitude 26°56'20.82"N 26°56'18.27"N 26°56'07.01"N 26°56'09.79N Longitude 93°0'56.94"E 93°1'13.85"E 93°0'56.14"E 93°0'43.66E	FC/CP/W/241226/2025
86	Khellong forest division	West kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Seijosa 2	10	Ha	0.82	Rule 5 (2)(b)	Latitude 26°58'24.55"N 26°58'13.79" N 26°58'16.03" N 26°58'24.35"N Longitude 93°1'39.02"E 93°1'44.56"E 93°1'57.97"E 93°1'51.93"E	FC/CP/W/241229/2025
87	Khellong forest division	West kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Lanka	10	Ha	0.82	Rule 5 (2)(b)	Latitude 27°1'10.01"N 27°0'58.93" N 27°0'54.94" N 27°1'06.00"N Longitude 93°3'14.14"E 93°3'19.54"E 93°3'10.59"E 93°3'05.52"E	FC/CP/W/241232/2025
88	Khellong forest division	West kameng	4th year Maintenance of Artificial Plantation created during 2021-22	Seijosa	25	Ha	2.05	Rule 5 (2)(b)	Latitude 26°58'24.55"N 26°58'13.79"N 26°58'16.03"N 26°58'24.35"N Longitude 93°1'39.02"E 93°1'44.56"E 93°1'57.97"E 93°1'51.93"E	FC/CP/W/241234/2025

1	Kra Daadi	Kra Daadi	2nd year Maintenance of Artificial Plantation at Tatung Kotter Nallah @20880/-	Chambang Range	50	Ha	10.44	Rule 5(2)(b)	27°48'3.51"N. 93°48'31.10"E. 27°48'3.32"N. 93°48'34.01"E. 27°48'1.95"N.93°48'34.54"E. 27°48'0.82"N.93°48'36.19"E. 27°47'58.35"N.93°48'36.61"E. 27°47'57.81"N.93°48'37.11"E. 27°47'21.08"N.93°48'30.06"E. 27°47'18.62"N.93°48'13.90"E. 27°47'43.84"N.93°48'18.66"E	FC/CP/W/235119/2025

2	Kra Daadi	Kra Daadi	3rd year Maintenance of Artificial Plantation at Bitch Bit @8190/-	Chambang Range	30	Ha	2.46	Rule 5(2)(b)	27°48'30.92"N, 93°46'59.92"E, 27°48'3.05" N, 93°47'12.07"E, 27°48'16.12"N, 93°47'13.74"E, 27°48'18.42"N, 93°47'33.36"E, 27°48'30.72"N, 93°47'25.93"E, 27°48'37.87"N, 93°47'12.20"E	FC/CP/W/236595/2025

1	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Palang.(Year of Creation 2023-24)	Palang Under Patuk Forest Range	10	Ha	2.09		28°5'22.36"N93°22'24.78"E 28°5'21.12"N93°22'27.01"E 28°5'12.06"N93°22'32.58"E 28°5'10.16"N93°22'33.09"E	FC/CP/W/230873/2025
2	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Damin Town. (Year of Creation 2023-24)	Damin Town Under Patuk Forest Range	20	Ha	4.18		28°6'42.21"N93°19'53.45"E 28°5'40.52"N93°19'57.67"E 28°6'33.25"N93°20'14.80"E 28°6'31.11"N93°20'13.71"E	FC/CP/W/230874/2025
3	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Saitam.	Saitam Under Patuk Forest Range	10	Ha	2.09		28°5'42.65"N93°93'21'33.16"E 28°5'38.69"N93°21'38.21"E 28°5'35.76"N93°21'42.02"E 28°5'32.02"N93°21'38.42"E	FC/CP/W/230875/2025
4	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Tamakso. (Year of Creation 2023-24)	Tamakso under Patuk Forest Range	20	Ha	4.18		28°5'33.11"N 93°19'33.56"E 28°5'30.37"N 93°19'38.86"E 28°5'32.77"N 93°19'49.39"E 28°5'29.56"N 93°19'53.16"E	FC/CP/W/230876/2025
5	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Cheya(Year of Creation 2023-24)	Cheya Under Patuk Forest Range	10	Ha	2.09		28°5'59.77"N93°21'15.11"E 28°5'59.30"N93°21'17.08"E 28°5'55.14"N93°21'22.73"E 28°5'49.58N93°21'27.35"E	FC/CP/W/230877/2025
6	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Lubupa village(Damin). (Year of Creation 2023-24)	Lubupa village under Patuk Forest Range	20	Ha	4.18		28°6'1.16"N 93°19'37.88"E 28°6'1.31"N 93°19'46.39"E 28°5'59.17"N 93°19'55.31"E 28°5'52.16"N 93°19'54.24"E	FC/CP/W/230878/2025
7	Kurung Kumey FD	Kurung Kumey	2nd YearMaint. Artifical Plantaton at Sorang Giabey. (Year of Creation 2023-24)	Sorang Giabey Under PatukForestRange	10	Ha	2.09		28°5'41.72"N93°21'21.30"E 28°5'34.52"N93°21'25.39"E 28°5'34.52"N93°21'26.05"E 28°5'25.81"N93°21'17.70"E	FC/CP/W/230879/2025
8	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial plantation at Tokring. (Year of Creation 2023-24)	Tokring Under Patuk Forest Range	5	Ha	1.04		28°6'27.21"N93°19'43.59"E 28°6'22.77"N93°19'50.69"E 28°6'17.15"N93°19'46.80"E 28°6'19.80"N93°19'40.14"E	FC/CP/W/230880/2025

9	Kurung Kumey FD	Kurung Kumey	2nd YearMaint. Artificial Plantation at Rambu. (Year of Creation 2023-24)	Rambu under Koloriang Forest Range	15	Ha	3.13		27°53'50.93"N 93°21'17.95"E 27°53'47.02"N 93°21'21.54"E 27°53'39.84"N 93°21'24.75"E 27°53'36.55"N 93°21'17.25"E	FC/CP/W/230881/2025
10	Kurung Kumey FD	Kurung Kumey	2nd YearMaint. Artificial Plantation at Cheya village. (Year of Creation 2023-24)	Cheya village under Patuk Forest Range	15	Ha	3.13		28°5'46.54"N 93°21'2.30"E 28°5'44.34"N 93°21'10.16"E 28°5'43.28"N 93°21'17.23"E 28°5'36.15"N 93°21'14.85"E	FC/CP/W/230882/2025
11	Kurung Kumey FD	Kurung Kumey	2nd YearMaint. artificial plantation at Cheya village Sorang Giabey. (Year of Creation 2023-24)	Cheya village under Patuk Forest Range	13	Ha	2.71		28°5'42.65"N 93°21'33.16"E 28°5'38.60"N 93°21'36.21"E 28°5'35.75"N 93°21'42.02"E 28°5'29.87"N 93°21'35.82"E	FC/CP/W/230883/2025
12	Kurung Kumey FD	Kurung Kumey	2nd YearMaint. Artificial Plantation at Yumlam village. (Year of Creation 2023-24)	Yumlam village under Koloriang Forest Range	10	Ha	2.09		27°53'34.63"N 93°27'56.96"E 27°53'34.77"N 93°28'3.81"E 27°53'30.89"N 93°28'5.71"E 27°53'30.23"N 93°28'11.47"E	FC/CP/W/230884/2025
13	Kurung Kumey FD	Kurung Kumey	2nd YearMaint. Artificial Plantation at Sejik-Seeme(Year of Creation 2023-24)	Sejik-Seeme under Patuk Forest Range	10	Ha	2.09		28°4'15.56"N 93°25'27.37"E 28°4'9.54"N 93°25'40.16"E 28°4'5.31"N 93°25'49.14"E 28°4'4.13"N 93°25'55.17"E	FC/CP/W/208250/2025
14	Kurung Kumey FD	Kurung Kumey	2nd YearMaint. artificial plantation at Namcheng(Year of Creation 2023-24)	Namcheng Under Koloriang Forest Range	15	Ha	3.13		27°55'18.58"N93°25'47.68"E 27°55'11.87"N93°26'4.62"E 27°55'12.73"N93°26'6.62"E 27°55'11.73"N93°26'14.33"E	FC/CP/W/208253/2025
15	Kurung Kumey FD	Kurung Kumey	2nd YearMaint. Artificial plantation at Tuluha(Year of Creation 2023-24)	Tuluha Under Koloriang	10	Ha	2.09		27°55'26.75"N93°26'31.10"E 27°55'25.52"N93°26'34.66"E 27°55'23.97"N93°26'34.95"E 27°55'17.82"N93°26'29.84"E	FC/CP/W/208257/2025
16	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Kele (Year of Creation 2023-24)	Kele under Koloriang Forest Range	10	Ha	2.09		27°52'26.36"N 93°26'35.32"E 27°52'30.07"N 93°26'58.60"E 27°52'19.29"N 93°27'5.46"E 27°52'15.79"N 93°27'3.24"E	FC/CP/W/208259/2025
17	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at lower PhassangSanglamYarlo village (Year of Creation 2023-24)	Sanglamyarlo village under Nyapin Forest Range	5	Ha	1.04		27°44'45.69"N 93°21'18.89"E 27°44'43.95"N 93°21'26.09"E 27°44'32.61"N 93°21'40.55"E 27°44'14.55"N 93°21'30.47"E	FC/CP/W/208264/2025
18	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Pake TaloNiorang(Year of Creation 2023-24)	Pake Taloniriang under Koloriang Forest Range	9	Ha	1.88		27°53'58.95"N 93°21'46.04"E 27°53'50.55"N 93°21'57.02"E 27°53'44.73"N 93°21'53.74"E 27°53'38.63"N 93°21'47.11"E	FC/CP/W/208273/2025

19	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Pagam village (Yakriang) . (Year of Creation 2023-24)	Yakriang village under Patuk Forest Range	10	Ha	2.09		28°2'12.02"N 93°27'21.74"E 28°2'7.85"N 93°27'31.42"E 28°2'3.98"N 93°27'40.67"E 28°1'54.66"N 93°27'35.25"E	FC/CP/W/208280/2025
20	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Kyate(Year of Creation 2023-24)	Kyate under Sangram Forest Range	10	Ha	2.09		27°47'56.00"N93°35'30.38"E 27°47'55.03"N93°35'27.54"E 27°47'57.73"N93°35'24.55"E 27°48'1.01"N93°35'27.36"E	FC/CP/W/208285/2025
21	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Gabi yar. (Year of Creation 2023-24)	Gabi yar under Sangram Forest Range	6	Ha	1.25		27°51'15.63"N93°33'29.17"E 27°51'14.60"N 93°33'23.77"E 27°51'12.55"N93°33'24.01"E 27°51'12.14"N93°33'28.45"E	FC/CP/W/208291/2025
22	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Jorakleel village. (Year of Creation 2023-24)	Leel village under Sangram Forest Range	10	Ha	2.09		27°51'12.42"N93°29'11.91"E 27°51'10.87"N93°29'12.57"E 27°51'11.13"N93°29'10.37"E 27°51'12.27"N93°29'8.84"E	FC/CP/W/208295/2025
23	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Lo Yarda. (Year of Creation 2023-24)	Lo yarda under Nyapin Forest Range	10	Ha	2.09		27°44'55"N 93°23'42" E 27°44'51"N 93°23'43" E 27°44'56"N 93°23'47" E 27°44'57"N 93°23'38" E	FC/CP/W/208301/2025
24	Kurung Kumey FD	Kurung Kumey	2ndYearMaint. Artificial Plantation at Tariang. (Year of Creation 2023-24)	Tariang under Sangram Forest Range	14	Ha	2.92		27°53'57.93"N93°30'46.57"E 27°54'6.77"N 93°30'40.87"E 27°54'5.53"N93°30'50.14"E 27°54'0.96"N93°30'56.67"E	FC/CP/W/208307/2025
25	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artficial Plantation at Sangmey (Year of Creation 2023-24)	Sangmey under Sangram Forest Range	14	Ha	2.92		27°52'34.18"N93°31'10.91"E 27°52'35.97"N93°31'14.35"E 27°52'34.47"N93°31'18.61"E 27°52'29.48"N93°31'18.67"E	FC/CP/W/231762/2025
26	Kurung Kumey FD	Kurung Kumey	2ndYearMaint. Artificial Plantation at Pajo (Year of Creation 2023-24)	Pajo under Sangram Forest Range	10	Ha	2.09		27°47'23.49"N93°30'45.97"E 27°47'24.77"N93°30'45.28"E 27°47'26.21"N93°30'47.12"E 27°47'24.84"N93°30'49.49"E	FC/CP/W/208312/2025
27	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Tabumriang at Pagba under Sangram Forest Range. (Year of Creation 2023-24)	Pagba under Sangram Range	12	Ha	2.51		27°46'21.12"N27°46'21.12"N 27°46'12.57"N93°29'12.01"E 27°46'15.54"N93°29'17.95"E 27°46'16.88"N93°29'9.40"E	FC/CP/W/208314/2025
28	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at GanchiLangrah. (Year of Creation 2023-24)	Ganchilangrah under Sangram Forest Range	6	Ha	1.25		27°50'45.68"N93°32'27.59"E 27°50'44.43"N93°32'26.87"E 27°50'46.87"N93°32'29.83"E 27°50'45.42"N93°32'29.75"E	FC/CP/W/208320/2025

29	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Hote under Sangram Forest Range. (Year of Creation 2023-24)	Hote under Sangram Range	7	Ha	1.46		27°48'13.78"N 93°32'11.76"E 27°48'18.92"N 93°32'14.35"E 27°48'15.68"N93°32'15.83"E 27°48'16.73"N93°32'9.44"E	FC/CP/W/208323/2025
30	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Paye at Lungsa under Nyapin Forest Range. (Year of Creation 2023-24)	Lungsa under Nyapin Range	15	Ha	3.13		27°42'42.26"N93°16'21.40"E 27°42'42.62"N93°16'14.52"E 27°42'48.56"N93°16'17.92"E 27°42'39.94"N93°16'19.14"E	FC/CP/W/208327/2025
31	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Dolo under Nyapin Range. (Year of Creation 2023-24)	Dolo under Nyapin Forest Range	15	Ha	3.13		27°45'20.81"N93°24'6.50"E 27°45'29.57"N93°24'1.71"E 27°45'27.36"N93°24'7.79"E 27°45'24.13"N93°23'57.85"E	FC/CP/W/208330/2025
32	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Pai (Year of Creation 2023-24)	Pai under Sangram Forest Range	15	Ha	3.13		27°52'23.49"N 93°32'39.68"E 27°52'19.18"N 93°32'50.02"E 27°52'14.01"N 93°32'40.16"E 27°52'5.39"N 93°32'34.06"E	FC/CP/W/208331/2025
33	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Rate under Sangram Forest Range (Year of Creation 2023-24)	Nioph under Sangram Forest Range	10	Ha	2.09		27°48'11.63"N93°32'34.52"E 27°48'13.22"N93°32'36.51"E 27°48'13.03"N93°32'32.79"E 27°48'11.92"N93°32'31.72"E	FC/CP/W/208334/2025
34	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Nooloyamiong(Year of Creation 2023-24)	Nooloyamiong under Sangram Forest Range	30	Ha	6.26		27°50'56.44"N 93°36'15.81"E 27°50'37.99"N 93°36'8.90"E 27°50'34.66"N 93°35'59.25"E 27°50'27.10"N 93°35'54.57"E	FC/CP/W/208335/2025
35	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Sabiangriang(Year of Creation 2023-24)	Sebiangriang under Koloriang Forest Range	10	Ha	2.09		27°54'11.965"N93°20'25.169"E 27°54'13.266"N 93°20'32.442"E 27°54'11.761"N 93°20'37.334"E 27°54'13.715"N 93°20'41.845"E	FC/CP/W/208337/2025
36	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Pabe (RengchiPoriang Village) (Year of Creation 2023-24)	Parsi-Parlo Under Patuk Range	3	Ha	0.63		27°58'36.94"N93°32'36.67"E 27°58'31.37"N93°32'38.38"E 27°58'27.85"N93°32'37.65"E 27°58'25.72"N93°32'35.56"E	FC/CP/W/208346/2025
37	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Pugriang under Sangram Forest Range(Year of Creation 2023-24)	Hote Under Sangram Range	15	Ha	3.13		27°48'8.82"N93°32'59.94"E 27°48'10.48"N93°32'57.22"E 27°48'5.97"N 93°32'57.22"E 27°48'16.73"N 93°32'59.51"E	FC/CP/W/208348/2025
38	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Nyokring under Nyapin Forest Range3-weedings (Year of Creation 2023-24)	Phassang beat office under Nyapin Range	5	Ha	1.04		27°44'6.30"N 93°18'47.05"E 27°43'57.53"N 93°18'52.81"E 27°44'4.55"N93°19'0.08"E 27°44'3.69"N 93°19'11.29"E	FC/CP/W/208350/2025

39	Kurung Kumey FD	Kurung Kumey	2nd Year Maint. Artificial Plantation at Sango village Kajangyerbey(Year of Creation 2023-24)	Kajangyerbey under Nyapin Forest Range	5	Ha	1.04		27°44'0.48"N 93°18'45.25"E 27°43'56.40"N 93°18'49.44"E 27°43'52.09"N 93°18'53.85"E 27°43'49.89"N 93°18'49.71"E	FC/CP/W/208353/2025
40	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of **ANR** Plantation at Patuk under Patuk Forest Range 1-weeding(Year of Creation 2022-23)	Under patuk Range	86	Ha	3.79		28°1'45.02"N 93°28'28.49"E 28°1'19.13"N 93°28'3.29"E	FC/CP/W/230429/2025
41	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Amper under Sangram Forest Range	Pegba under Sangram Forest Range	6	Ha	0.49		27°46'44.63"N93°30'39.36"E 27°46'38.73"N93°30'45.20"E 27°46'35.73"N93°30'35.98"E 27°46'42.69"N93°30'31.07"E	FC/CP/W/208356/2025
42	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Pingtey under Sangram Forest Range (Year of Creation 2022-23)	Pingtey under Sangram Forest Range	15	Ha	1.23		27°47'9.04"N93°30'17.54"E 27°47'9.50"N93°30'21.77"E 27°47'6.12"N93°30'25.51"E 27°47'4.19"N93°30'24.63"E	FC/CP/W/208358/2025
43	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Langro Range Sangram Forest Range(Year of Creation 2022-23)	Langro Range Sangram Forest Range	5	Ha	0.41		27°51'25.96"N93°33'12.70"E 27°51'24.13"N93°33'17.03"E 27°51'16.13"N93°33'16.92"E 27°51'16.74"N93°33'7.98"E	FC/CP/W/208359/2025
44	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Tago Rawa under Sangram Forest Range2-weddings(Year of Creation 2022-23)	Rowa under sangram forest range	10	Ha	0.82		27°50'13.03"N93°31'0.14"E 27°50'17.34"N93°30'50.11"E 27°50'25.08"N93°30'59.62"E 27°50'22.15"N93°31'10.11"E	FC/CP/W/208365/2025
45	Kurung Kumey FD	Kurung Kumey	3rdYearMaint. of Artificial Plantation at TajiLangpo under o'Point Sangram Forest Range(Year of Creation 2022-23)	Tajilangpo under Sangram Forest Range	4	Ha	0.33		27°47'6.81"N93°32'39.11"E 27°47'5.36"N93°32'40.57"E 27°46'55.50"N93°32'41.71"E 27°46'54.10"N93°32'33.91"E	FC/CP/W/208370/2025
46	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Naderang at Langrh under Sangram Forest Range(Year of Creation 2022-23)	Lower Langrh under Sangram Forest Range	9	Ha	0.74		27°50'41.84"N93°32'49.66"E 27°50'35.49"N93°32'32.90"E 27°50'44.81"N93°32'36.84"E 27°50'49.79"N93°32'41.83"E	FC/CP/W/208372/2025
47	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Lungsa under Nyapin Forest Range	LungsaNyapin Forest Range	8	Ha	0.66		27°43'25.10"N93°16'45.90"E 27°43'30.61"N 93°17'0.21"E 27°43'38.60"N93°16'55.83"E 27°43'33.87"N93°16'52.99"E	FC/CP/W/208374/2025

48	Kurung Kumey FD	Kurung Kumey	3rd year Maint.of Artificial Plantation at Miba under Sangram Forest Range	Miba under Sangram Forest Range	8	Ha	0.66		27°48'45.20"N93°31'29.71"E 27°48'44.67"N93°31'33.29"E 27°48'46.34"N93°31'32.95"E 27°48'47.00"N93°31'31.14"E	FC/CP/NW/208378/2025
49	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Sanik under Sangram Forest Range	Nibi under Sangram Forest Range	15	Ha	1.23		27°53'22.32"N93°30'37.12"E 27°53'23.86"N93°30'42.19"E 27°53'26.93"N93°30'41.20"E 27°53'26.68"N93°30'36.71"E	FC/CP/NW/208380/2025
50	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Riugha under Nyapin Forest Range	Yumdo under Nyapin Range	15	Ha	1.23		27°44'12.00"N93°18'21.19"E 27°44'8.43"N 93°18'20.46"E 27°44'7.70"N 93°18'24.13"E 27°44'11.95"N93°18'24.09"E	FC/CP/NW/208382/2025
51	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Laya under Nyapin Forest Range	Layang under Nyapin forest range	4	Ha	0.33		27°43'39.37"N93°17'35.03"E 27°43'35.52"N93°17'26.37"E 27°43'44.97"N93°17'25.64"E 27°43'41.25"N93°17'33.58"E	FC/CP/NW/208384/2025
52	Kurung Kumey FD	Kurung Kumey	3rd Year Maint.of Artificial Plantation at Along Pating River at Langrh under Sangram Forest Range(Year of Creation 2022-23)	Langrh under Sangram forest range	3	Ha	0.25		27°50'50.59"N93°32'20.16"E 27°50'54.95"N93°32'15.55"E 27°50'57.70"N93°32'20.52"E 27°50'53.15"N93°32'25.62"E	FC/CP/NW/208387/2025
53	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Langrh under Sangram Forest Range	Bagang under sangram forest range	3	Ha	0.25		27°51'13.48"N93°32'50.63"E 27°51'18.17"N93°32'50.85"E 27°51'18.05"N93°32'59.25"E 27°51'14.31"N93°32'59.37"E	FC/CP/NW/208391/2025
54	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Pagba under Sangram Forest Range	Pagba under Sangram Forest Range	6	Ha	0.49		27°46'26.67"N93°29'23.06"E 27°46'26.61"N93°29'34.00"E 27°46'19.54"N93°29'33.69"E 27°46'20.97"N93°29'22.68"E	FC/CP/NW/208396/2025
55	Kurung Kumey FD	Kurung Kumey	3rd Year Maint.of Artificial Plantation at Hiya under Nyapin Forest Range	Hiya under Nyapin Forest Range	6	Ha	0.49		27°48'4.46"N93°26'40.99"E 27°48'10.07"N93°26'33.40"E 27°48'15.21"N93°26'40.24"E 27°48'9.76"N93°26'47.23"E	FC/CP/NW/208398/2025
56	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. of Artificial Plantation at Yuba under Nyapin Forest Range	Yuba under Nyapin Forest Range	5	Ha	0.41		27°45'32.86"N93°25'52.48"E 27°45'38.74"N93°25'50.89"E 27°45'41.71"N93°26'2.71"E 27°45'37.18"N93°26'2.01"E	FC/CP/NW/208401/2025
57	Kurung Kumey FD	Kurung Kumey	3rd Year Maint.of Artificial Plantation at Langthlot under Nyapin Forest Range (Year of Creation 2022-23)	Langthlot under Nyapin Forest Range	3	Ha	0.25		27°46'44.67"N93°25'8.45"E 27°46'41.94"N93°25'8.77"E 27°46'35.79"N93°25'2.15"E 27°46'39.07"N93°24'59.05"E	FC/CP/NW/208403/2025

58	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Yarda under Nyapin Forest Range	Yarda under Nyapin Forest Range	3	Ha	0.25		27°46'31.83"N93°27'56.13"E 27°46'28.15"N93°28'1.71"E 27°46'24.06"N93°27'56.11"E 27°46'28.97"N93°27'52.75"E	FC/CP/W/208406/2025
59	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Layeng under Nyapin Forest Range	Leying under Nyapin Forest Range	3	Ha	0.25		27°44'57.06"N93°26'51.42"E 27°44'56.61"N93°26'44.99"E 27°45'2.24"N93°26'44.13"E 27°45'2.15"N93°26'50.73"E	FC/CP/W/208407/2025
60	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Tabiang under Nyapin Forest Range	Tabiang under Nyapin Forest Range	3	Ha	0.25		27°44'10.15"N93°25'52.81"E 27°44'8.54"N93°25'52.84"E 27°44'7.46"N93°25'45.02"E 27°44'14.22"N93°25'43.01"E	FC/CP/W/208410/2025
61	Kurung Kumey FD	Kurung Kumey	3rd Year Maint n of Artificial Plantation at Laba under Nyapin Forest Range	Laba under Nyapin Forest Range	3	Ha	0.25		27°43'52.72"N93°24'38.30"E 27°43'47.67"N93°24'42.48"E 27°43'45.02"N93°24'38.77"E 27°43'48.43"N93°24'33.24"E	FC/CP/W/208413/2025
62	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Pute under Nyapin Forest Range	Gyamar under Nyapin Forest Range	3	Ha	0.25		27°43'50.66"N93°23'13.27"E 27°43'56.84"N93°23'18.96"E 27°43'52.59"N93°23'22.62"E 27°43'48.80"N93°23'17.29"E	FC/CP/W/208416/2025
63	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Nyobia at Laba village under Nyapin Forest Range (Year of Creation 2022-23)	Laba village under Nyapin Forest Range	4	Ha	0.33		27°43'38.61"N93°25'17.33"E 27°43'32.74"N93°25'22.35"E 27°43'28.50"N93°25'19.31"E 27°43'33.94"N93°25'12.98"E	FC/CP/W/208420/2025
64	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Labayar Yaar under Nyapin Forest Range (Year of Creation 2022-23)	Laba village under Nyapin Forest Range	3	Ha	0.25		27°45'46.62"N93°26'11.68"E 27°45'41.80"N93°26'15.59"E 27°45'39.01"N93°26'10.69"E 27°45'43.31"N93°26'6.30"E	FC/CP/W/208422/2025
65	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Loth under Nyapin Forest Range	Langloth under Nyapin Forest Range	3	Ha	0.25		27°46'20.42"N93°25'5.57"E 27°46'23.08"N93°25'14.49"E 27°46'19.54"N93°25'16.11"E 27°46'16.97"N93°25'7.35"E	FC/CP/W/208429/2025
66	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Kamchokoyer Near Range office Sangram under Sangram Forest Range(Year of Creation 2022-23)	Hote under Sangram Forest Range	12	Ha	0.98		27°47'54.56"N93°32'25.86"E 27°48'0.31"N93°32'10.02"E 27°48'3.14"N93°32'23.28"E 27°47'59.94"N93°32'31.22"E	FC/CP/W/208432/2025
67	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Hote under Sangram Forest Range	Hote under Sangram Forest Range	4	Ha	0.33		27°48'6.54"N93°31'55.44"E 27°48'5.47"N93°32'1.24"E 27°47'59.50"N93°31'57.76"E 27°48'4.16"N93°31'51.32"E	FC/CP/W/208435/2025

68	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Chote Sangram Forest Range	Rowa under Sangram Forest Range	4	Ha	0.33		27°47'5.81"N93°32'39.11"E 27°50'31.35"N93°31'41.62"E 27°50'32.89"N93°31'45.29"E 27°50'34.93"N93°31'44.16"E	FC/CP/NV/208438/2025
69	Kurung Kumey FD	Kurung Kumey	3rd Year maint of Artificial Plantation at Kopila under Patuk Range (Year of Creation 2022-23)	Kopila Under Patuk Range	5	Ha	0.41		28°6'34.03"N 93°18'28.12"E 28°6'33.37"N93°18'27.36"E	FC/CP/NV/208440/2025
70	Kurung Kumey FD	Kurung Kumey	3rd Year Maint.of Artificial Plantation at Kopila under Patuk range (Year of Creation 2022-23)	Under patuk Range	3	Ha	0.25		28°7'30.43"N93°24'31.92"E 28°7'27.67"N93°24'35.21"E	FC/CP/NV/208443/2025
71	Kurung Kumey FD	Kurung Kumey	3rd YearMaint.of artificial Plantation at Tapin Village under Koloriang Range	Under Koloriang Range	51	Ha	4.18		27°55'33.75"N93°25'44.67"E 27°55'34.71"N93°26'1.52"E 27°55'31.62"N93°26'11.90"E 27°55'27.22"N93°26'15.87"E	FC/CP/NV/208446/2025
72	Kurung Kumey FD	Kurung Kumey	3rd Year Maint. Of Artificial Plantation at Harang Village under Koloriang Forest Range.	Under Koloriang Forest Range.	133	Ha	10.89		N27°56'33.56"E93°26'4.07", N27°56'31.71"E93°26'30.39", N27°56'26.10"E93°26'43'58", N 27°56'4.16"E93°26'47..31"	FC/CP/NV/208451/2025
73	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Namya Dompo under Sangram Forest Range (Year of Creation 2022-23)	Riukh Under Sangram Forest Range	35	Ha	2.87		27°51'14.52"N93°33'52.79"E 27°51'31.34"N93°34'5.90"E 27°51'15.71"N93°34'23.22"E 27°51'4.05"N93°34'6.96"E	FC/CP/NV/208452/2025
74	Kurung Kumey FD	Kurung Kumey	3rd Year Maint of Artificial Plantation at Nyapin under Nyapin Forest Range (Year of Creation 2022-23)	Nyapin under Nyapin Forest Range	9	Ha	0.74		27°45'9.74"N93°23'27.53"E 27°45'5.91"N93°23'18.25"E 27°45'16.77"N93°23'15.80"E 27°45'20.71"N93°23'23.86"E	FC/CP/NV/208455/2025
75	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Nyaring under Nyapin Forest Range.	Nyaring under Dera Village Nyapin Forest Range.	7	Ha	0.57			FC/CP/NV/208457/2025
76	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Gyabey under Sangram Forest Range.	Gyabey under Sangram Forest Range.	3	Ha	0.25			FC/CP/NV/208460/2025
77	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Tacha under Sangram Forest Range.	Tacha under Sangram Forest Range.	4	Ha	0.33			FC/CP/NV/208462/2025
78	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Byasi under Sangram Forest Range.	Byasi under Sangram Forest Range.	3	Ha	0.25			FC/CP/NV/208465/2025
79	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Rate under Sangram Forest Range.	At Nicph under Sangram Range	8	Ha	0.66			FC/CP/NV/208466/2025

80	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Sanghi under Sangram Forest Range.	Ziro Point under Sangram Forest Range	8	Ha	0.66			FC/CP/W/208467/2025
81	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Chalo Yaar at Badum under Nyapin Forest Range.1-weeding(Year of creation 2021-22)	Laba	3	Ha	0.25			FC/CP/W/208468/2025
82	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Chaklo Village under Nyapin Forest Range.1-weeding(Year of creation 2021-22)	Gangnee	3	Ha	0.25			FC/CP/W/208470/2025
83	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Lakka Village under Nyapin Forest Range1-weeding(Year of creation 2021-22)	Layang	3	Ha	0.25			FC/CP/W/208474/2025
84	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Sagik under Nyapin Forest Range.	Laba	3	Ha	0.25			FC/CP/W/208475/2025
85	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Namdum under Nyapin Forest Range. 1-weeding(Year of creation 2021-22)	Hiya	4	Ha	0.33			FC/CP/W/208477/2025
86	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Chalo Yaar at Malu under Sangram Forest Range.	Under Sangram Forest Range	15	Ha	1.23			FC/CP/W/208481/2025
87	Kurung Kumey FD	Kurung Kumey	Maint. (4th year) of Artificial Plantation at Pariyang under Patuk Forest Range.	Pariyang under Patuk Forest	65	Ha	5.32			FC/CP/W/208486/2025

40	Sagalee	Papum Pare	Maint. Of Art. Plantation at Totpu created on 2021-22 (3rd Year Maint.)	At Totpu under Sagalee Range	6	Ha	0.49	Rule 5(2)(b)	N: 27°20'56.7" E: 93°31'11.2" N: 27°20'56" E: 93°31'11" N: 27°20'55" E: 93°31'11.5" N: 27°20'40" E: 93°31'10"	FC/CP/W/208123/2025
41	Sagalee	Papum Pare	Maint. Of Art. Plantation at Totpu created on 2021-22 (3rd Year Maint.)	At Totpu under Sagalee Range	7	Ha	0.57	Rule 5(2)(b)	N:27°20'59.8" E: 93°31'11.4" N: 27°20'59" E: 93°31'10" N: 27°20'57" E: 93°31'12" N:27°20'49" E: 93°31'11"	FC/CP/W/208124/2025
42	Sagalee	Papum Pare	Maint. Of Art. Plantation at Sangring created on 2022-23 (3rd Year Maint.)	At Sangring under Sagalee Range	10	Ha	0.82	Rule 5(2)(b)	N 27°16'35.9" E 93°31'1.1", N 27°16'29.1 E 93°31'13.1", N 27°16'24.3" E 93°31'12.6", N 27°16'21.2" E 93°31'3.5"	FC/CP/W/208125/2025
43	Sagalee	Papum Pare	Maint. Of Art. Plantation at Sangring created on 2022-23 (3rd Year Maint.)	At Sangring under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°15'51.9" E 93°29'52.3", N 27°15'59.5" E 93°29'31", N 27° 15'58.3" E 93°29'11", N 27°15'53" E 93°29'9.5"	FC/CP/W/208126/2025

44	Sagalee	Papum Pare	Maint. Of Art. Plantation at Sangring created on 2022-23 (3rd Year Maint.)	At Sangring under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°16'55.6" E 93°30'58.9", N 27°16'57.5" E 93°30'16.1", N 27°16'39.3" E 93°30'17.8", N 27°16'35.2" E 93°30'2"	FC/CP/W/206127/2025
45	Sagalee	Papum Pare	Maint. Of Art. Plantation at Langpar created on 2022-23 (3rd Year Maint.)	At Langpar under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°15'0.8" E 93°34'29.2", N 27°15'33.2" E 93°34'53.8", N 27°15'29.1" E 93°34'58.5", N 27°15'8" E 93°34'58.5"	FC/CP/W/206128/2025
46	Sagalee	Papum Pare	Maint. Of Art. Plantation at Langpar created on 2022-23 (3rd Year Maint.)	At Langpar under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°14'40.9" E 93°34'40.6", N 27°15'1.3" E 93°34'23.6", N 27°14'57.4" E 93°34'26.6", N 27°14'37.6" E 93°34'9.1"	FC/CP/W/206129/2025
47	Sagalee	Papum Pare	Maint. Of Art. Plantation at Yallang created on 2022-23 (3rd Year Maint.)	At Yallang under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°14'57.2" E 93°28'50.5", N 27°15'7" E 93°29'13.5", N 27°15'3.7" E 93°29'13", N 27°14'53.6" E 93°28'52.5"	FC/CP/W/206130/2025
48	Sagalee	Papum Pare	Maint. Of Art. Plantation at Sagalee created on 2022-23 (3rd Year Maint.)	At Sagalee under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°14'22.9" E 93°29'36", N 27°14'14.6" E 93°29'42.9", N 27°14'0.5" E 93°29'37", N 27°14'14.9" E 93°29'24.4"	FC/CP/W/206131/2025
49	Sagalee	Papum Pare	Maint. Of Art. Plantation at Apop created on 2022-23 (3rd Year Maint.)	At Apop under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°17'54.9" E 93°29'36.6", N 27°18'34.8" E 93°29'50.3", N 27°17'35" E 93°30'21.6", N 27°17'30.5" E 93°30'18.8"	FC/CP/W/206132/2025
50	Sagalee	Papum Pare	Maint. Of Art. Plantation at Apop created on 2022-23 (3rd Year Maint.)	At Apop under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°17'34.7" E 93°31'16.6", N 27°17'34.8" E 93°31'20.7", N 27°17'16.2" E 93°31'12.1", N 27°17'18.6" E 93°31'4.6"	FC/CP/W/206133/2025
51	Sagalee	Papum Pare	Maint. Of Art. Plantation at Apop created on 2022-23 (3rd Year Maint.)	At Apop under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°17'29.7" E 93°30'1.7", N 27°17'25.1" E 93°30'15.7", N 27°17'10.3" E 93°30'10.5", N 27°17'16.9" E 93°29'54.1"	FC/CP/W/206134/2025
52	Sagalee	Papum Pare	Maint. Of Art. Plantation at Apop created on 2022-23 (3rd Year Maint.)	At Apop under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°17'16.9" E 93°30'22.7", N 27°17'49.6" E 93°30'35.4", N 27°17'43.5" E 93°30'33.1", N 27°17'52.9" E 93°30'17.7"	FC/CP/W/206135/2025
53	Sagalee	Papum Pare	Maint. Of Art. Plantation at Apop created on 2022-23 (3rd Year Maint.)	At Apop under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°18'27.3" E 93°30'6", N 27°18'28.6" E 93°30'11", N 27°18'16.1" E 93°30'12.6", N 27°18'17.5" E 93°30'3.8"	FC/CP/W/206135/2025

54	Sagalee	Papum Pare	Maint. Of Art. Plantation at Totpu-I created on 2022-23 (3rd Year Maint.)	At Totpu under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°20'35.2" E 93°31'35.3", N 27°20'22" E 93°31'58.4", N 27°20'9.8" E 93°31'48.1", N 27°20'23.2" E 93°31'37.5"	FC/CP/W/208137/2025
55	Sagalee	Papum Pare	Maint. Of Art. Plantation at Chumbang created on 2022-23 (3rd Year Maint.)	At Chumbang under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°16'21.3" E 93°31'37.5", N 27°16'24.3" E 93°27'51.1", N 27°16'13.4" E 93°28'10.2", N 27°16'3.2" E 93°28'3.1"	FC/CP/W/208138/2025
56	Sagalee	Papum Pare	Maint. Of Art. Plantation at Ngudang created on 2022-23 (3rd Year Maint.)	At Ngudang under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°17'14.5" E 93°28'3.1", N 27°17'14.8" E 93°28'51.1", N 27°16'59.2" E 93°29'3.7", N 27°16'55.3" E 93°28'57.9"	FC/CP/W/208139/2025
57	Sagalee	Papum Pare	Maint. Of Art. Plantation at Khyate created on 2022-23 (3rd Year Maint.)	At Khyate under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°16'0.2" E 93°23'47", N 27°15'46.6" E 93°24'2.7", N 27°15'33.8" E 93°23'53.4", N 27°15'43.1" E 93°23'33.3"	FC/CP/W/208140/2025
58	Sagalee	Papum Pare	Maint. Of Art. Plantation at Khyate created on 2022-23 (3rd Year Maint.)	At Khyate under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°16'23.4" E 93°24'10", N 27°16'13.3" E 93°24'24.7", N 27°16'2.6" E 93°24'12.6", N 27°16'7.3" E 93°23'57"	FC/CP/W/208141/2025
59	Sagalee	Papum Pare	Maint. Of Art. Plantation at Rigo created on 2022-23 (3rd Year Maint.)	At Rigo under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°13'3.1" E 93°34'9.6", N 27°13'18.8" E 93°34'34.2", N 27°13'1.8" E 93°34'47.8", N27°12'49.1" E 93°34'19.3"	FC/CP/W/208142/2025
60	Sagalee	Papum Pare	Maint. Of Art. Plantation at Rigo created on 2022-23 (3rd Year Maint.)	At Rigo under Sagalee Range	10	Ha	0.82	Rule 5(2)(a)	N 27°12'20.8" E 93°31'40.1", N 27°12'39" E 93°32'4.6", N 27°12'30" E 93°32'17.4", N 27°12'11.6" E 93°31'42.4"	FC/CP/W/235179/2025
61	Sagalee	Papum Pare	3rd Year maintenance of 2022-23 Artificial Plantation at Tabio.	Tabio	25	Ha	2.05	CAF Rule 5(2)(b)	N 27°15'01.1" E 93°21'48.3" N 27°15'03.8" E 93°22'03.2" N 27°14'47.1" E 93°22'07.9" N 27°14'43.4" E 93°21'56.6"	FC/CP/W/218212/2025
62	Sagalee	Papum Pare	3rd maintenance of Artificial plantation at Ompuli created on 2021-22	at ompuli undre Khunglo Range	12	Ha	0.96	CAF Rule 5(2)(b)	27°14'50.89"N 93°40'47.22"E 27°14'49.24"N 93°40'54.52"E 27°14'39.75"N 93°40'50.76"E 27°14'46.13"N 93°40'42.11"E	FC/CP/W/234553/2025
63	Sagalee	Papum Pare	3rd maintenance of Artificial plantation at Khunglo created on 2020-21	Khunglo under Khunglo Range	5	Ha	0.41	CAF Rule 5(2)(b)	27°18'25"N 93°41'52"E 27°18'21"N 93°41'51"E 27°18'19"N 93°41'56"E 27°18'23"N 93°41'57"E	FC/CP/W/234555/2025

64	Sagalee	Papum Pare	3rd maintenance of Artificial plantation at Depo created on 2020-21	Depo under Khunglo Range	10	Ha	0.82	CAF Rule 5(2)(b)	27°16'57.55"N 93°40'29.51"E 27°16'45.89"N 93°40'24.45"E 27°16'52.28"N 27°17'0.01"N 93°40'18.30"E 93°40'15.93"E	FC/CP/W/234558/2025
65	Sagalee	Papum Pare	3rd maintenance of Artificial plantation at Tamang created on 2020-21	Tamang under Khunglo Range	5	Ha	0.41	CAF Rule 5(2)(b)	27°15'58"N 93°39'09"E 27°16'56"N 93°39'07"E 27°15'56"N 93°39'08"E 27°15'58"N 93°39'07"E	FC/CP/W/234559/2025
66	Sagalee	Papum Pare	3rd year Maint. Of Artificial plantation at Jampa village created on 2020-21	Jampa village	5	ha	0.41	CAF Rule 5(2)(b)	N27 13'41.80" E93 22'17.94" N27 13'44.93" E93 22'20" N27 13'44.45" E93 22'17.52" N27 13'42.62" E93 22'16.24"	FC/CP/W/209073/2025
67	Sagalee	Papum Pare	3rd year Maint. Of Artificial plantation at Sopo village created on 2020-21	Sopo village	5	ha	0.41	CAF Rule 5(2)(b)	N27 13'47.70" E93 47'57.85" N27 13'50.72" E93 48'3.91" N27 13'52.64" E93 48'0.26" N27 13'49.85" E93 47'54.97"	FC/CP/W/209075/2025
68	Sagalee	Papum Pare	3rd yearMaint. Of Artificial plantation at Hoj Yarlo Laptap village created on2021-22	Laptap village	5	ha	0.41	CAF Rule 5(2)(b)	N27 12'42.14" E93 37'17.95" N27 12'32.73" E93 37'20.05" N27 12'33.06" E93 37'16.75" N27 12'33.2" E93 37'18"	FC/CP/W/209076/2025
69	Sagalee	Papum Pare	3rd year Maint. Of Artificial plantation at Hoj Nallah Laptap village created on 2021-22	Laptap village	7	ha	0.57	CAF Rule 5(2)(b)	N27 12'37.90" E93 36'44.02" N27 12'42.14" E93 36'40.02" N27 12'41.33" E93 36'44.02" N27 12'41.44" E93 36'42.01"	FC/CP/W/209078/2025
70	Sagalee	Papum Pare	3rd year Maint. Of Artificial plantation at Toru Nallah at Toru village created on 2022-23	Toru village	15	ha	1.23	CAF Rule 5(2)(b)	N27 13'35.9" E93 40'48.7" N27 13'35.1" E93 40'47.2" N27 13'33.7" E93 40'40.7" N27 13'35.2" E93 40'40.4"	FC/CP/W/209110/2025
71	Sagalee	Papum Pare	3rd year maintenance of artificial plantation at Khokam Pakam Created on 2022-23	Khokam Pakam	15	Ha	1.23	Rule 5(2)(a)	N 27°27'53.97" E 93°34'45.42" N 27°27'53.25" E 93°37'24.33" N 27°27'7.14" E 93°36'40.76" N 27°27'41.65" E 93°36'43.78"	FC/CP/W/227724/2025
72	Sagalee	Papum Pare	3rd year maintenance of artificial plantation at Sarch Gai	Sarchgai	15	Ha	1.23	Rule 5(2)(a)	N 27°27'23.57" E 93°34'45.42" N 27°27'53.25" E 93°37'24.33" N 27°27'7.14" E 93°36'40.76" N 27°27'41.65" E 93°36'43.78"	FC/CP/W/227719/2025
73	Sagalee	Papum Pare	3rd year maintenance of artificial plantation at Tanium Hapa	Tanium Happa	10	Ha	0.82	Rule 5(2)(a)	N 27°24'32.05" E 93°32'4.73" N 27°24'26.77" E 93°31'53.34" N 27°24'54.49" E 93°32'8.29" N 27°25'0.21" E 93°31'48.88"	FC/CP/W/227723/2025

74	Sagalee	Papum Pare	3rd year maintenance of artificial plantation at Sotung	Sotung	10	Ha	0.82	Rule 5(2)(a)	N:27°53'07.1" E:93°48'92.08" N:27°53'10.12" E:93°48'92.15" N:27°53'18.01" E:93°48'92.18" N:27°53'11.18" E:93°48'93.09"	FC/CP/W/227722/2025
75	Sagalee	Papum Pare	3rd year maintenance of artificial plantation at Sangiak Yarlo	Sangbiak Yarlo	10	Ha	0.82	Rule 5(2)(a)	N:27°32'28.0" E:93°28'16.0" N:27°32'48.36" E:93°37'26.52" N:27°33'27.0" E:93°25'18.32" N:27°33'56.01" E:93°27'18.0"	FC/CP/W/227721/2025
76	Sagalee	Papum Pare	4th year maintenance of artificial plantation at Sakiang	Sakiang	5	Ha	0.41	Rule 5(2)(a)	N:27°51'35.03" E:93°53'25.20" N:27°51'34.05" E:93°53'30.01" N:27°51'35.0" E:93°53'25.02" N:27°51'34.04" E:93°53'29.68"	FC/CP/W/227718/2025
77	Sagalee	Papum Pare	3rd year maintenance of artificial plantation at Pigio Rigio	Pigio Rigio	8	Ha	0.66	Rule 5(2)(a)	N:27°31'54.12" E:93°29'45.65" N:27°32'53.69" E:93°29'01.08" N:27°32'6.73" E:93°27'31.41" N:27°31'29.85" E:93°32'16.30"	FC/CP/W/227720/2025
78	Sagalee	Papum Pare	3rd year maintenance of artificial plantation at Sarchgai	Sarchgai	5	Ha	0.41	Rule 5(2)(a)	N:27°27'23.08" E:93°34'49.37" N:27°27'24.65" E:93°34'46.05" N:27°27'19.25" E:93°34'46.67" N:27°27'19.04" E:93°34'51.66"	FC/CP/W/227725/2025
79	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Apop Sango created on 2023-24 (2nd year maint.)	At Apop Sango under Sagalee Range	26	Ha	5.43	Rule 5(2)(a)	N: 27°18'12.4" E: 93°31'24.2" N: 27°18'9.51" E: 93°31'23.78" N: 27°18'7.45" E:93°31'25.42" N: 27°18'10.95" E: 93°31'29.41"	FC/CP/W/208144/2025
80	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Apop created on 2023-24 (2nd year maint.)	At Apop under Sagalee Range	26	Ha	5.43	Rule 5(2)(a)	N: 27°17'21.1" E: 93°30'12.5" N: 27°17'12.1" E: 93°30'13.0" N: 27°17'09.5" E: 93°30'02.3" N: 27°17'15.8" E: 93°29'58.2"	FC/CP/W/208146/2025
81	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Apop created on 2023-24 (2nd year maint.)	At Apop under Sagalee Range	26	Ha	5.43	Rule 5(2)(a)	N: 27°18'31.7" E: 93°31'16.9" N: 27°18'30.3" 93°31'28.3" N: 27°18'23.3" E: 93°31'26.4" N: 27°18'24.6" E: 93°31'15.4"	FC/CP/W/208145/2025
82	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Sangring created on 2023-24 (2nd year maint.)	At Sangring under Sagalee Range	26	Ha	5.43	Rule 5(2)(a)	N: 27°16'39.0 E: 93°30'30.1" N: 27°16'49.1" E: 93°30'34.5" N: 27°16'43.2" E: 93°30'40.0" N: 27°16'38.1" E: 93°30'40.7"	FC/CP/W/208147/2025

83	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Ngudang created on 2023-24 (2nd year maint.)	At Ngudang under Sagalee Range	26	Ha	5.43	Rule 5(2)(a)	N: 27°16'24.7" E: 93°29'07.7" N: 27°16'21.74" E: 93°29'5.80" N: 27°16'24.46" E: 93°29'3.22" N: 27°16'26.83" E: 93°29'6.52"	FC/CP/W/208149/2025
84	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Apop created on 2023-24 (2nd year maint.)	At Apop under Sagalee Range	26	Ha	5.43	Rule 5(2)(a)	N: 27°17'49.5" E: 93°30'22.2" N: 27°17'46.48" E: 93°30'21.77" N: 27°17'47.27" E: 93°30'17.90" N: 27°17'50.75" E: 93°30'18.41"	FC/CP/W/208151/2025
85	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Parang created on 2023-24 (2nd year maint.)	Parang under Sagalee Range	10.06	Ha	2.10	Rule 5(2)(a)	N: 27°20'05.0" E: 93°30'04.0" N:27°20'05.10" E:93°30'04.15" N: 27°21'00" E: 93°30'04.16" N: 27°21'10" E:93°31'05"	FC/CP/W/208152/2025
86	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Nari Putu created on 2023-24 (2nd year maint.)	At Nari Putu under Sagalee Range	10	Ha	2.09	Rule 5(2)(a)	N: 27°13'11" E: 93°30'31" N: 27°13' 12" E: 93°30'31.25" N: 27°13'12.05" E: 93°30'30" N: 27°13'13" E: 93°30'30.22"	FC/CP/W/208174/2025
87	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Langpar created on 2023-24 (2nd year maint.)	At Langpar under Sagalee Range	10	Ha	2.09	Rule 5(2)(a)	N: 27°15'07.9" E: 93°33'27.7" N:27°15'07" E: 93°33'27" N: 27°15'06" E: 93°33'30" N: 27°15'06.50" E: 93°33'37"	FC/CP/W/208155/2025
88	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Totpu created on 2023-24 (2nd year maint.)	Totpu under Sagalee Range	10	Ha	2.09	Rule 5(2)(a)	N: 27°21'22.4" E: 93°31'34.3" N:27°21'23.2" E: 93°31'43.9" N:27°21'06.8" E: 93°31'48.8" N: 27°21'04.5" E: 93°31'46.2"	FC/CP/W/208164/2025
89	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Deb created on 2023-24 (2nd year maint.)	Deb under Sagalee Range	10	Ha	2.09	Rule 5(2)(a)	N: 27°12'39" E: 93°30'20" N: 27°12'59" E: 93°30'40" N: 27°12'39" E: 93°30'26" N: 27°12'41" E: 93°30'21"	FC/CP/W/208163/2025
90	Sagalee	Papum Pare	Maint. Of Artificial Plantation at Totpu created on 2023-24 (2nd year maint.)	Totpu under Sagalee Range	10	Ha	2.09	Rule 5(2)(a)	N: 27°14'12.2" E: 93°30'37.9" N:27°14'19.0" E: 93°30'43.8" N: 27°14'22.9" E: 93°30'40.3" N: 27°14'18.1" E: 93°30'31.3"	FC/CP/W/208161/2025
91	Sagalee	Papum Pare	2nd Year maintenance of 2023-24 Artificial Plantation at Jerjee-I	Jerjee-I under Leporiang Range	10	Ha	2.09	CAF Rule 5(2)(b)	N:27°13'29.8" E:93°21'25.8" N:27°13'34.0" E:93°21'31.9" N:27°13'44.4" E:93°21'33.7" N:27°13'40.7" E:93°21'24.2"	FC/CP/W/218059/2025
92	Sagalee	Papum Pare	2nd Year maintenance of 2023-24 Artificial Plantation at Sagum	Sagum under Leporiang Range	10	Ha	2.09	CAF Rule 5(2)(b)	N:27°13'58.8" E:93°21'48.1" N:27°14'13.2" E:93°21'51.8" N:27°14'06.9" E:93°22'05.2" N:27°14'03.0" E:93°22'05.7"	FC/CP/W/218060/2025

93	Sagalee	Papum Pare	2nd Year maintenance of 2023-24 Artificial Plantation at Lungi Putung, Rachi	Rachi under Leporiang Range	10	Ha	2.09	CAF Rule 5(2)(b)	N:27°13'55.9" E:93°20'06.8" N:27°14'07.2" E:93°20'10.6" N:27°14'10.5" E:93°20'05.1" N:27°13'54.0" E:93°20'00.1"	FC/CP/W/218061/2025
94	Sagalee	Papum Pare	2nd Year maintenance of 2023-24 Artificial Plantation at Tablo yarlo, Bobia	Bobia under Leporiang Range	10	Ha	2.09	CAF Rule 5(2)(b)	N:27°12'19.5" E:93°22'19.8" N:27°12'25.9" E:93°22'15.7" N:27°12'20.2" E:93°22'02.0" N:27°12'15.9" E:93°22'06.6"	FC/CP/W/218062/2025
95	Sagalee	Papum Pare	2nd Maintenance of Artificial Planataion at Koyia Camp (Creation 2023-24)	Khunglo Range	10	Ha	2.09	CAF Rule 5(2)(b)	N: 27°18'28" E: 93°41'57" N: 27°18'27.50" E: 93°41'56" N: 27°18'22" E: 93°41'52.23" N: 27°18'22" E: 93°41'52"	FC/CP/W/234545/2025
96	Sagalee	Papum Pare	2nd maintenance of Artificial plantation at Khunglo (Creation 2023-24)	Khunglo Range	10	Ha	2.09	CAF Rule 5(2)(b)	27°18'28.66"N 93°41'18.95"E 27°18'28.18"N 93°41'26.69"E 27°18'18.60"N 93°41'24.06"E 27°18'17.48"N 93°41'17.95"E	FC/CP/W/234546/2025
97	Sagalee	Papum Pare	2nd maintenance of Artificial plantation at Humpli (Creation 2023-24)	Khunglo Range	10	Ha	2.09	CAF Rule 5(2)(b)	27°18'16.45"N 93°40'50.60"E 27°18'10.84"N 93°40'56.20"E 27°18'3.49"N 93°40'48.83"E 27°18'11.20"N 93°40'43.72"E	FC/CP/W/234548/2025
98	Sagalee	Papum Pare	2nd maintenance of Artificial plantation at Bumbang (Creation 2023-24)	Khunglo Range	10	Ha	2.09	CAF Rule 5(2)(b)	27°16'34.11"N 93°39'58.21"E 27°16'25.58"N 93°39'56.60"E 27°16'33.73"N 93°39'57.80"E 27°16'33.87"N 93°40'9.10"E	FC/CP/W/234549/2025
99	Sagalee	Papum Pare	2nd year maintenance of Artificial plantation at Rayee Tamang (Creation 2023-24)	Khunglo Range	10	Ha	2.09	CAF Rule 5(2)(b)	27°16'2.48"N 93°38'44.26"E 27°15'59.85"N 93°38'50.64"E 27°15'48.31"N 93°38'43.88"E 27°15'53.22"N 93°38'38.65"E	FC/CP/W/234550/2025
100	Sagalee	Papum Pare	2nd Year maintenance of Artificial plantation at Ghai Tamang (Creation 2023-24)	Khunglo Range	10	Ha	2.09	CAF Rule 5(2)(b)	27°15'52.57"N 93°38'58.99"E 27°15'47.99"N 93°39'5.52"E 27°15'40.34"N 93°38'58.42"E 27°15'47.73"N 93°38'54.18"E	FC/CP/W/234552/2025
101	Sagalee	Papum Pare	2nd year Maint. Of Artificial plantation at Dabiso Tad at Pech Hoj village (Creation 2023-24)	Pech Hoj village	10	Ha	2.09	CAF Rule 5(2)(b)	N27 27'05.8" E93 34'40.85" N27 27'05.02" E93 34'40.22" N27 27'05.48" E93 34'42" N27 27'06" E93 34'45"	FC/CP/W/209111/2025
102	Sagalee	Papum Pare	2nd year Maint. Of Artificial plantation at Pate Hapa at Pech village (Creation 2023-24)	Pech village	10	ha	2.09	CAF Rule 5(2)(b)	N27 27'30.37" E93 34'18.45" N27 12'3.81" E93 36'34.49" N27 12'4.01" E93 36'34.13" N27 12'4.01" E93 35'45"	FC/CP/W/209114/2025

103	Sagalee	Papum Pare	2nd year Maint. Of Artificial plantation at Tacha (Creation 2023-24)	Tacha	10	Ha	2.09	Rule 5(2)(a)	N:27°28'24.93" E:93°31'5.05" N:27°28'24.27" E:93°31'1.96" N:27°28'24.27" E:93°31'1.96" N:27°28'27.53" E:93°30'59.86"	FC/CP/W/227727/2025
104	Sagalee	Papum Pare	2nd year Maint. Of Artificial plantation at Pigio Rigio (Creation 2023-24)	Pigio Rigio	10	Ha	2.09	Rule 5(2)(a)	N:27°31'59" E:93° 28' 37" N:27°32' 16" E:93° 28' 35" N:27°32' 20" E:93° 28' 42" N:27°32' 15" E:93° 28' 46"	FC/CP/W/227726/2025

17	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (2nd year maint.) created during 2023-24	Khandablang under Rupa Range	10	Ha	2.09	Rule 5 (2) (b)	27°11'35.02"N 27°11'39.62"N 92°25'01.06"E 92°24'59.03"E	**FC/CP/W/223846/2025**
18	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (2nd year maint.) created during 2023-24	Gorbow Jamiang under Rupa Range	10	Ha	2.09	Rule 5 (2) (b)	27°12'47.07"N 27°12'46.21"N 27°12'52.50"N 27°12'57.83"N 92°19'48.69"E 92°19'36.75"E 92°19'38.89"E 92°19'48.03"E	**FC/CP/W/223859/2025**
19	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (2nd year maint.) created during 2023-24	Mardinggisi Birpur under Rupa Range	20	Ha	4.18	Rule 5 (2) (b)	27°12'54.86"N 27°12'53.16"N 27°12'48.97"N 27°12'44.66"N 92°25'26.23"E 92°25'26.23"E 92°25'28.05"E 92°25'28.89"E	**FC/CP/W/223866/2025**
20	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (2nd year maint.) created during 2023-24	Chota Birpur under Rupa Range	10	Ha	2.09	Rule 5 (2) (b)	27°12'30.77"N 27°12'29.90"N 27°12'28.96"N 27°12'32.16"N 92°26'48.72"E 92°26'47.48"E 92°26'47.48"E 92°26'47.85"E	**FC/CP/W/223867/2025**
21	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (2nd year maint.) created during 2023-24	Rupa under Rupa Range	50	Ha	10.44	Rule 5 (2) (b)	27°10'21.81"N 27°10'43.98"N 27°10'35.49"N 27°10'16.44"N 92°24'28.01"E 92°25'0.28"E 92°25'15.67"E 92°24'50.52"E	**FC/CP/W/223877/2025**
22	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (2nd year maint.) created during 2023-24	Rupa under Rupa Range	20	Ha	4.18	Rule 5 (2) (b)	27°11'33.06"N 27°11'20.53"N 27°11'16.79"N 27°11'24.69"N 92°22'56.64"E 92°22'58.62"E 92°22'47.43"E 92°22'41.48"E	**FC/CP/W/223881/2025**
23	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (2nd year maint.) created during 2023-24	Boha under Kalaktang Range	40	Ha	8.35	Rule 5 (2) (b)	27°02'01.00"N 27°02'16.05"N 27°02'01.15"N 27°02'12.15"N 92°10'24.00"E 92°10'36.23"E 92°10'41.22"E 92°10'06.25"E	**FC/CP/W/223885/2025**
24	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (2nd year maint.) created during 2023-24	Betchiling under Kalaktang Range	30	Ha	6.26	Rule 5 (2) (b)	27°02'18.00"N 27°02'18.00"N 27°02'35.00"N 27°02'12.15"N 92°09'39.00"E 92°09'41.00"E 92°09'44.00"E 92°09'06.25"E	**FC/CP/W/223890/2025**

25	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (2nd year maint.) created during 2023-24	R/pora under Kalaktang Range	20	Ha	4.18	Rule 5 (2) (b)	27°00'36.00"N 27°00'23.00"N 27°00'30.00"N 27°00'35.00"N 92°06'46.00"E 92°06'4.00"E 92°06'58.00"E 92°09'25.00"E	FC/CP/W/223894/2025
26	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (2nd year maint.) created during 2023-24	Kalaktang under Kalaktang Range	18	Ha	3.76	Rule 5 (2) (b)	27°06'27.3"N 27°06'31.0"N 27°05'37.4"N 27°06'25.1"N 92°07'16.4"E 92°07'01.1"E 92°07'20.0"E 92°07'17.5"E	FC/CP/W/223897/2025
27	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (3rd year maint.) created during 2022-23	Brokpablang under Rupa Range	20	Ha	1.64	Rule 5 (2) (b)	27°10'27.56"N 27°10'25.19"N 27°10'44.66"N 27°10'47.00"N 92°24'08.96"E 92°24'18.70"E 92°24'20.68"E 92°24'05.63"E	FC/CP/W/223970/2025
28	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (3rd year maint.) created during 2022-23	Khellong (Bamrok) under Shergaon Range	25	Ha	2.05	Rule 5 (2) (b)	27°12'14.36"N 27°12'19.20"N 27°12'26.34"N 27°12'21.12"N 92°15'14.33"E 92°15'05.72"E 92°15'10.33"E 92°15'14.72"E	FC/CP/W/223973/2025
29	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (3rd year maint.) created during 2022-23	Sanglem under Shergaon Range	15	Ha	1.23	Rule 5 (2) (b)	27°10'17.16"N 27°10'14.04"N 27°10'19.27"N 27°10'23.72"N 92°11'23.08"E 92°11'13.32"E 92°11'11.21"E 92°11'15.08"E	FC/CP/W/223977/2025
30	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (3rd year maint.) created during 2022-23	Jigaon USF area under Shergaon Range	30	Ha	2.46	Rule 5 (2) (b)	27°11'18.31"N 27°11'29.16"N 27°11'30.04"N 27°11'12.13"N 92°19'07.22"E 92°19'02.12"E 92°19'15.07"E 92°20'40.02"E	FC/CP/W/223980/2025
31	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (4th year maint.) created during 2021-22	Brokpablang USF area under Rupa Range	30	Ha	2.46	Rule 5 (2) (b)	27°10'40.99"N 27°10'53.99"N 27°10'09.25"N 27°10'09.25"N 92°25'38.57"E 92°26'17.25"E 92°25'30.75"E 92°25'30.75"E	FC/CP/W/223984/2025
32	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (4th year maint.) created during 2021-22	Jigaon USF area under Shergaon Range	20	Ha	1.64	Rule 5 (2) (b)	27°10'40.99"N 27°10'53.59"N 27°11'09.25"N 27°10'55.25"N 92°25'38.57"E 92°25'17.25"E 92°25'30.75"E 92°25'48.43"E	FC/CP/W/223986/2025
33	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (4th year maint.) created during 2021-22	Chingi under Kalaktang Range	20	Ha	1.64	Rule 5 (2) (b)	27°04'13.30"N 27°04'23.20"N 92°07'04.10"E 92°07'34.25"E	FC/CP/W/223987/2025
34	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (4th year maint.) created during 2021-22	Gorbow under Rupa Range	14	Ha	1.15	Rule 5 (2) (b)	27°12'58.64"N 27°12'35.26"N 27°12'36.13"N 27°12'23.13"N 92°20'33.86"E 92°20'27.83"E 92°20'17.76"E 92°20'39.76"E	FC/CP/W/223990/2025

35	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (4th year maint.) created during 2021-22	Chingi under Kalaktang Range	21	Ha	1.72	Rule 5 (2) (b)	27°05'26.12"N 27°05'24.15"N 27°05'21.17"N 27°05'23.20"N 92°06'39.20"E 92°06'38.25"E 92°06'39.15"E 92°06'39.10"E	FC/CP/W/223993/2025
36	Shergaon Forest Division	West Kameng	Maint. Of Artificial Plantation (4th year maint.) created during 2021-22	Morshing under Shergaon Range	16.5	Ha	1.35	Rule 5 (2) (b)	27°11'04.49"N 27°11'15.83"N 27°11'26.00"N 27°11'10.32"N 92°11'19.09"E 92°11'10.44"E 92°11'22.65"E 92°11'26.72"E	FC/CP/W/223998/2025
37	Shergaon Forest Division	West Kameng	Maint. Of Afforestation Plantation (4th year maint.) created during 2021-22	Rupa, Kalaktang, Shergaon	39	Ha	3.19	Rule 5 (2) (b)	27°10'8.05"N 27°10'6.37"N 27°10'5.62"N 27°10'8.42"N 27°10'8.75"N 27°10'1.20"N 27°10'59.19"N 92°11'27.07"E 92°11'25.13"E 92°11'24.06"E 92°11'25.42"E 92°23'53.05"E 92°23'12.27"E 92°23'2.53"E	FC/CP/W/224002/2025

	Tawang FD	Tawang	2nd Year Maintenance of Artificial Plantation at Kungba	Lumla	50	Ha	9.36	Rule 5 (2)(b)	27°31'29.07"N 91°42'7.48"E 27°31'4.62"N 91°42'46.58"E 27°31'24.07"N 91°42'18.64"E 27°31'18.51"N 91°41'37.71"E	FC/CP/W/236523/2025
	Tawang FD	Tawang	2nd Year Maintenance of Artificial Plantation at Sazo	Lumla	20	Ha	4.33	Rule 5 (2)(b)	27°30'53.55"N 91°42'52.67"E 27°30'43.30"N 91°42'52.22"E 27°30'49.67"N 91°42'58.31"E 27°30'51.07"N 91°42'47.77"E	FC/CP/W/236530/2025
	Tawang FD	Tawang	2nd Year Maintenance of Artificial Plantation Range at Mangnam	Lumla	110	Ha	23.79	Rule 5 (2)(b)	27°32'19.41"N 91°45'8.79"E 27°32'31.55"N 91°45'12.37"E 27°32'30.40"N 91°44'59.35"E 27°32'31.53"N 91°44'59.59"E	FC/CP/W/236535/2025
	Tawang FD	Tawang	2nd Year maintenance of Artificial Plantation under Tawang Range at Yusum Village [Creation Year 2023-24]	Tawang	40	Ha	8.61	Rule 5 sub-rule (2) b	i) 27°33'8.15"N, 91°51'18.07"E ii) 27°33'6.68"N, 91°51'35.94"E iii)27°32'56.16"N, 91°51'40.55"E iv) 27°32'47.20"N , 91°51'17.47"E v)27°33'21.95"N, 91°51'28.78"E vi) 27°33'19.44"N, 91°51'38.50"E	FC/CP/W/234126/2025
	Tawang FD	Tawang	3rd Year Maintenance of Artificial Plantation at Sazo	Lumla	13	Ha	1.09	Rule 5 (2)(b)	7°31'40.35"N 91°40'44.29"E 27°31'16.60"N 91°40'42.61"E 27°31'19.70"N 91°40'24.71"E 27°31'36.30"N 91°40'36.04"E	FC/CP/W/236586/2025

	Tawang FD	Tawang	3rd Year Maintenance of Artificial Plantation at Khartdeng	Lumla	30	Ha	2.53	Rule 5 (2)(b)	27° 30.139'N 91° 42.366'E 27° 31.354'N 91° 40.889'E 27° 30.565'N 91° 41.257'E 27° 32.722'N 91° 44.245'E	FC/CP/W/236582/2025
	Tawang FD	Tawang	3rd Year Maintenance of Artificial Plantation at Kungba	Lumla	20	Ha	1.68	Rule 5 (2)(b)	91° 42.366'E 27° 31.354'N 91° 40.889'E 27° 30.565'N 91° 41.257'E 27° 32.722'N 91° 44.245'E	FC/CP/W/236609/2025
	Tawang FD	Tawang	3rd Year Maintenance of Artificial Plantation at Sazo	Lumla	16	Ha	1.35	Rule 5 (2)(b)	27°30'08.59"N 91°42'14.25"E 27°30'06.56"N 91°42'19.96"E 27°30'02.63"N 91°42'07.45"E 27°30'10.47"N 91°42'00.17"E 27°30'16.60"N 91°42'06.88"E	FC/CP/W/236614/2025
	Tawang FD	Tawang	3rd Year Maintenance of Artificial Plantation at Pamaghar	Lumla	30	Ha	2.53	Rule 5 (2)(b)	27°34'04.34"N 91°49'08.94"E 27°33'58.23"N 91°49'09.02"E 27°34'58.75"N 91°49'02.72"E 27°34'05.03"N 91°49'56.88"E	FC/CP/W/236623/2025
	Tawang FD	Tawang	4th Year Tending Operation of Artificial Plantation against Reclamation of Landslide area at Mirba	Jang	6	Ha	0.48	Rule 5 (2) (b)	27°33'42.0" N 91°56'38.9" E	FC/CP/W/234079/2025
	Tawang FD	Tawang	4th Year Maintenance of Artificial Plantatione at Thrillam(Khartengi	Lumla	31	Ha	2.61	Rule 5 (2)(b)	27°31'48.59"N 91°42'6.55"E 27°31'36.41"N 91°41'46.49"E 27°31'52.34"N 91°41'53.05"E 27°31'51.27"N 91°42'7.14"E	FC/CP/W/236538/2025
	Tawang FD	Tawang	4th Year Maintenance of Artificial Plantation at Hoongla	Lumla	28	Ha	2.36	Rule 5 (2)(b)	27°31'48.59"N 91°42'6.55"E 27°31'36.41"N 91°41'46.49"E 27°31'52.34"N 91°41'53.05"E 27°31'51.27"N 91°42'7.14"E	FC/CP/W/236561/2025
	Tawang FD	Tawang	4th Year Maintenance of Artificial Plantation at Mangnam	Lumla	32.5	Ha	2.74	Rule 5 (2)(b)	27°31'40.35"N 91°40'44.29"E 27°31'16.80"N 91°40'42.61"E 27°31'19.76"N 91°40'24.71"E 27°31'36.30"N 1°40'36.04"E	FC/CP/W/236568/2025
	Tawang FD	Tawang	4th Year Maintenance of Artificial Plantation at Lumla	Lumla	25	Ha	2.11	Rule 5 (2)(b)	27°31'37.36"N 91°42'37.27"E 27°31'29.72"N 91°42'24.88"E 27°31'26.31"N 91°42'18.10"E 27°31'46.75"N 91°42'31.39"E	FC/CP/W/236578/2025

	Tawang FD	Tawang	4th Year maintenance of Artificial Plantation under Tawang Block (Creation year 2021-22)	Tawang	61.5	Ha	5.18	Rule 5.2 b	i) 27°36'3.78"N 91°52'48.70"E ii) 27°36'8.90"N 91°52'44.82"E iii) 27°36'11.85" N 91°53'7.53"E iv) 27°36'1.30"N 91°53'15.01"E	FC/CP/W/234130/2025
	Tawang FD	Tawang	4th Year maintenance of Artificial Plantation under Tawang Block (Creation year 2021-22)	Tawang	39	Ha	3.28	Rule 5.2 b	i) 27°33'15.19"N 91°50'36.72"E ii) 27°33'12.10"N 91°50'47.95"E iii)27°32'57.00"N 91°50'52.29"E iv)27°32'55.16"N 91°50'25.14"E	FC/CP/W/234134/2025
	Tawang FD	Tawang	4th Year Maint. of Artificial plantation against reclamation of land slide area at Gyangkhar / Bomba (Cr. year 2021-22)	Tawang	10	Ha	0.84	Rule 5.2 b	i) 27°34'25.70"N 91°52'57.08"E ii)27°34'28.31"N 91°53'4.10"E iii)27°34'18.14"N 91°53'18.72"E iv)27°34'13.68"N 91°53'18.10"E	FC/CP/W/234136/2025
	Tawang FD	Tawang	4th Year Maintenance of Artificial plantation against reclamation of land slide area at Bomdir (Creation year 2021-22)	Tawang	5	Ha	0.42	Rule 5.2 b	i)27°35'14.59"N91°53'40.39"E ii)27°35'20.88"N 91°53'43.81"E iii)27°35'13.32"N 91°53'49.74"E iv)27°35'6.87"N91°53'48.55"E	FC/CP/W/234138/2025

1	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Pampuli	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Pampuli N 27° 19' 9.2" E 093° 58' 54.73" N 27° 19' 7.2" E 093° 58' 57.3" N 27° 19' 6.85" E 093° 59' 0.55" N 27° 19' 5.11" E 093° 59' 5.78"	FC/CP/W/217091/2025
2	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Lumdung	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Lumdung N 27° 17' 21.32" E 093° 3' 18.12" N 27° 17' 24.10" E 093° 3' 16.2" N 27° 18' 21.33" E 093° 3' 15.49" N 27° 17' 75.81" E 093° 3' 16.80"	FC/CP/W/217204/2025
3	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Watte	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Watte N 27° 17' 45.37" E 092° 56' 39.98" N 27° 17' 46.62" E 092° 56' 45.78" N 27° 17' 49.7" E 092° 56' 44.36" N 27° 17' 52.35" E 092° 56' 41.86"	FC/CP/W/217214/2025
4	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Liter Geka	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Liter Geka N 27° 19' 28.73" E 093° 2' 43.26" N 27° 19' 30.48" E 093° 2' 42.36" N 27° 19' 29.6" E 093° 2' 45.61" N 27° 19' 32.41" E 093° 2' 44.12"	FC/CP/W/217219/2025

5	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Nere	Seppa Range	15	Block (ha.)	3.13	Rule 5(2)b	Nere N 27 18' 56.5" E 093 2' 45.97" N 27 18' 54.14" E 093 2' 45.62" N 27 18' 53.79" E 093 2' 43.79" N 27 18' 56.2" E 093 2' 43.29"	FC/CP/W/217221/2025
6	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Tapu putung	Seppa Range	15	Block (ha.)	3.13	Rule 5(2)b	Tapu Putung N 27 17' 24.32" E 093 3' 13.72" N 27 17' 24.0" E 093 3' 15.62" N 27 17' 25.83" E 093 3' 16.49" N 27 17' 26.81" E 093 3' 16.05"	FC/CP/W/217225/2025
7	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Kadeya Kichang	Seppa Range	10	Block (ha.)	2.08800	Rule 5(2)b	Kadeya Kichang N 27 17' 1.25" E 092 53' 13.87" N 27 17' 1.68" E 092 53' 13.46" N 27 17' 2.44" E 092 53' 12.72" N 27 17' 2.14" E 092 53' 12.3"	FC/CP/W/217226/2025
8	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Peri Langne	Seppa Range	10	Block (ha.)	2.08800	Rule 5(2)b	Peri Langne N 27 18' 14.06" E 093 3' 3.83" N 27 18' 15.82" E 093 3' 3.31" N 27 18' 14.76" E 093 3' 1.64" N 27 18' 13.32" E 093 3' 2.11"	FC/CP/W/217227/2025
9	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Watte	Seppa Range	10	Block (ha.)	2.08800	Rule 5(2)b	Watte N 27 17' 31.96" E 092 55' 17.5" N 27 17' 32.45" E 092 55' 20.3" N 27 17' 34.16" E 092 55' 20.42" N 27 17' 34.24" E 092 55' 18.37"	FC/CP/W/217230/2025
10	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Lumdung	Seppa Range	10	Block (ha.)	2.08800	Rule 5(2)b	Lumdung N 27 17' 52.82 E 093 3' 23.26" N 27 17' 58.60" E 093 3' 25.37" N 27 17' 44.63" E 093 3' 23.33" N 27 17' 47.35" E 093 3' 10.11"	FC/CP/W/217231/2025
11	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Bana	Seppa Range	10	Block (ha.)	2.08800	Rule 5(2)b	Bana N 27 17' 11.41" E 093 4' 50.04" N 27 17' 9.13" E 093 4' 50.44" N 27 17' 7.09" E 093 4' 47.79" N 27 17' 10.03" E 093 4' 47.26"	FC/CP/W/217232/2025
12	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Lumdung	Seppa Range	5	Block (ha.)	1.04	Rule 5(2)b	Lumdung N 27 18' 9.86" E 093 2' 51.73" N 27 18' 8.17" E 093 2' 53.88" N 27 18' 10.52" E 093 2' 55.88" N 27 18' 13.37" E 093 2' 0.59"	FC/CP/W/217235/2025

13	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Lumdung	Seppa Range	5	Block (ha.)	1.04	Rule 5(2)b	Lumdung N 27° 17' 36.5" E 093° 3' 47.02" N 27° 17' 37.07" E 093° 3' 50.41" N 27° 17' 37.81" E 093° 3' 54.97" N 27° 17' 18.16" E 093° 3' 153"	FC/CP/W/217236/2025
14	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at tatatara	Seppa Range	5	Block (ha.)	1.04	Rule 5(2)b	Doga Lumdung N 27° 16' 24.5" E 093° 03' 09.9" N 27° 16' 85.1" E 093° 03' 45.4" N 27° 16' 82.2" E 093° 03' 53.3" N 27° 16' 30.55" E 093° 03' 7.75"	FC/CP/W/217236/2025
15	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Doga lumdung	Seppa Range	5	Block (ha.)	1.04	Rule 5(2)b	Tatatara N 27° 19' 31.8" E 093° 3' 16.87" N 27° 19' 31.56" E 093° 3' 17.05" N 27° 19' 31.39" E 093° 3' 17.18" N 27° 19' 30.95" E 093° 3' 17.75"	FC/CP/W/217237/2025
16	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Kakuyaar Myoko	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Kakuyaar Myoko N 27° 21' 26.89" E 093° 3' 4.7" N 27° 21' 30.06" E 093° 3' 2.57" N 27° 21' 2.57" E 093° 3' 4.35" N 27° 21' 30.22" E 093° 3' 7.26"	FC/CP/W/217246/2025
17	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Kakuseddang	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Kakusedang N 27° 21' 30.02" E 093° 3' 9.65" N 27° 21' 29.59" E 093° 3' 11.07" N 27° 2c1' 29.24" E 093° 3' 11.86" N 27° 21' 28.68" E 093° 3' 13.59"	FC/CP/W/217254/2025
18	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Tamiwaa	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Tamiwa N 27° 21' 28.42" E 093° 3' 14.15" N 27° 21' 27.65" E 093° 3' 14.37" N 27° 21' 27.72" E 093° 3' 15.04" N 27° 21' 27.92" E 093° 3' 15.34"	FC/CP/W/217262/2025
19	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Kamjoyaar	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Kamjoyaar N 27° 21' 28.03" E 093° 3' 15.75" N 27° 21' 27.61" E 093° 3' 16.93" N 27° 21' 27.43" E 093° 3' 17.48" N 27° 21' 27.18" E 093° 3' 17.89"	FC/CP/W/217270/2025
20	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Naraangyaar	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Naraangyaar N 27° 21' 26.26" E 093° 3' 20.9" N 27° 21' 25.93" E 093° 3' 21.46" N 27° 21' 25.64" E 093° 3' 21.97" N 27° 21' 25.34" E 093° 3' 22.34"	FC/CP/W/217344/2025

21	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Tasangyaar	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b		FC/CP/W/229070/2025
22	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Takarpuu	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Takarpuu N 27° 21' 17.68" E 093° 3' 27.93" N 27° 21' 16.81" E 093° 3' 27.87" N 27° 21' 16.46" E 093° 3' 27.89" N 27° 21' 15.79" E 093° 3' 27.36"	FC/CP/W/217408/2025
23	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Machasedang	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Machasedang N 27° 24' 57.38" E 093° 3' 38.22" N 27° 24' 56.71" E 093° 3' 37.96" N 27° 24' 56.85" E 093° 3' 39.32" N 27° 24' 55.42" E 093° 3' 40.42"	FC/CP/W/217414/2025
24	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Inchiyaar	Seppa Range	10	Block (ha.)	2.09	Rule 5(2)b	Inchiyaar N 27° 21' 21.84" E 093° 3' 19.39" N 27° 21' 23.45" E 093° 3' 18.25" N 27° 21' 24.6" E 093° 3' 15.2" N 27° 21' 24.77" E 093° 3' 13.04"	FC/CP/W/217418/2025
25	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Lantumwa of Chega Village	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Lantumwa N-27°34'26.72"E-93°06'05.38" N-27°34'23.33"E-93°05'04.13" N-27°34'21.34"E-93°06'04.95" N-27°34'25.97"E-93°06'04.41"	FC/CP/W/217422/2025
26	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Bipu Langpo of Rigam village	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Bipu Langpo of Rigam village N-27°33'28.80"E-93°06'33.50" N-27°33'29.12"E-93°06'33.35" N-27°33'28.17"E-93°06'36.65" N-27°33'29.98"E-93°06'39.72"	FC/CP/W/217553/2025
27	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Braniamwa of Dafri Village	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Braniamwa of Dafri village N-27°31'22.29"E-93°05'20.44" N-27°31'24.07"E-93°05'21.93" N-27°31'18.75"E 93°05'31.61" N-27°31'26.66"E-93°05'30.68"	FC/CP/W/217557/2025
28	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Pira Potung of Dipu Lamgiu	C/Tajo	10	Block (ha.)	2.09	Rule 5(2)b	Pira Potung of Dipu Lamgiu N-27°31'24.33"E-93°05'32.93" N-27°31'18.34"E-93°05'32.50" N-27°31'11.13"E-93°05'36.12" N-27°31'26.66"E-93°05'47.18"	FC/CP/W/217561/2025

29	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Enchingnampe of Kute Camp	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Enchingnampe of Kute camp N-27°29'15.02"E-93°03'46.53" N-27°29'15.24"E-93°03'46.80" N-27°29'01.55"E-93°03'45.70" N-27°29'11.93"E-93°03'57.04"	FC/CP/W/217562/2025
30	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Kyado of Jayang Bagang Village	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Kyado of Jayang Bagang village N-27°44'20"E-93°09'44" N-27°44'23"E-93°09'42" N-27°44'17"E-93°09'40" N-27°44'19"E-93°09'43"	FC/CP/W/217564/2025
31	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Piwa under kute camp	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Piwa under kute camp N-27°29'28.33"E93°03'57.13" N-27°29'32.82"E-93°03'02.20" N-27°29'34.00"E-93°03'54.80" N-27°29'34.63"E-93°03'57.04"	FC/CP/W/217567/2025
32	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Nyakwa Pobey of Cheda village	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Nyakwa Pobey of Cheda village N-27°32'59.97"E-93°08'14.27" N-27°33'00.98"E-93°08'17.31"N-27°33'03.42"E-93°08'17.31" N-27°33'03.02"E-93°08'15.24"	FC/CP/W/217569/2025
33	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Tauk Yarda of Laching Village	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Tauk Yarda of Laching village N-27°35'24"E-3°10'48" N-27°35'27"E-93°10'47" N-27°36'26"E-93°10'46" N-27°35'25"E-93°10'50"	FC/CP/W/217574/2025
34	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Fareyar of Laching village	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Fareyar of Laching village N-27°35'31"E-93°10'42" N-27°35'33"E-93°10'43" N-27°35'35"E-93°10'45" N-27°35'34"E-93°10'46"	FC/CP/W/217578/2025
35	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Seppe Potung Near Bethey	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Seppeh Potung near Bethey N-27°37'04"E-93°09'57" N-27°37'05"E-93°09'60" N-27°37'09"E-93°09'54" N-27°37'07"E-93°09'58"	FC/CP/W/217580/2025
36	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Pateyar of Flago village	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Pateyar of Flago village N-27°34'50"E-93°12'31" N-27°34'54"E-93°12'33" N-27°37'52"E-93°12'34" N-27°34'56"E-93°12'36"	FC/CP/W/217581/2025
37	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Papiwa of Krema Pao village	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Papiwa of Krema Pao village N-27°34'50.E-93°12'31" N-27°34'54"E-93°12'33" N-27°34'52"E-93°12'34" N-27°34'56"E-93°12'36"	FC/CP/W/217583/2025

38	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Yarbey of Lorah village	khenewa range	5	Block (ha.)	1.04	Rule 5(2)b	YArbey of Lorah village N-27°31'38.17"E-93°00'05.02" N-27°31'41.55"E-93°00'04.28" N-27°31'42.39"E-93°00'00.64" N-27°31'38.76"E-92°59'58.70"	FC/CP/W/217585/2025
39	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Myori Myori of Loda village	khenewa range	5	Block (ha.)	1.04	Rule 5(2)b	Myori myori of Loda village N-27°31'25.23"E-93°01'12.65" N-27°31'24.72"E-93°01'14.54" N-27°31'27.55"E-93°01'14.40" N-27°31'28.92"E-92°01'12.37"	FC/CP/W/217591/2025
40	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Dewagyar of pordung village	khenewa range	10	Block (ha.)	2.09	Rule 5(2)b	Dewagyar of Pordung village N-27°31'25.23"E-93°01'12.65" N-27°31'24.72"E-93°01'14.54" N-27°31'27.55"E-93°01'14.40" N-27°31'28.92"E-92°01'12.37"	FC/CP/W/217594/2025
41	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Babungsoro of Loda village	khenewa range	5	Block (ha.)	1.04	Rule 5(2)b	Babungsoro of Loda village N-27°30'32.29"E-93°00'30.96" N-27°30'31.57"E-93°00'35.97"	FC/CP/W/217597/2025
42	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Upper Pordung village	khenewa range	10	Block (ha.)	2.09	Rule 5(2)b	Upper Pordung village N-27°36'14.65"E-93°00'34.31" N-27°36'12.56"E-93°00'34.28"	FC/CP/W/217599/2025
43	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Taniogang of Tallo village	Bameng Range	10	Block (ha.)	2.09	Rule 5(2)b	Taniogang of Tallo village N-27°36'11.92"E-93°59'16.65" N-27°30'21.06"E-93°58'58.48"	FC/CP/W/217601/2025
44	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Tabioyar of Meora village	Bameng Range	5	Block (ha.)	1.04	Rule 5(2)b	Tabioyar of Meora village N-27°32'22.67"E-92°56'59.26" N-27°32'21.71"E-92°56'57.77"	FC/CP/W/217606/2025
45	Seppa FD	East Kameng	2nd year maintenance of Artificial Plantation at Sawa	C/Tajo	5	Block (ha.)	1.04	Rule 5(2)b	Sawa N-27°42'11"E-93°03'09" N-27°42'13."E-93°03'16"	FC/CP/W/217611/2025
46	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Tawe Village	Bameng Range	24	Block (ha.)	1.97	Rule 5(2)b	Tawe village "N 27° 35'17" E 92 46'39" N 27° 35'19" E 92 46'40" N 27° 35'20" E 92 46'38" N 27° 35'18" E 92 46'41""	FC/CP/W/217613/2025
47	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Kampu Yarbe	Sepoa Range	10	Block (ha.)	0.82	Rule 5(2)b	Kampu Yarbe "N 27° 17'43" E 92 56'46" N 27° 17'35" E 92 56'52" N 27° 17'29" E 92 56'38" N 27° 17'34" E 92 56'26" "	FC/CP/W/217617/2025

48	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Yangse Bana	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Yangse Bana "N: 27 14'19" E: 92 54'25" N: 27 15'14" E: 92 53'33" N: 27 15'06" E: 92 53'01" N: 27 14'46" E: 92 52'49" "	FC/CP/W/217622/2025
49	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Langdo	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Longdo "N: 27 17'11"E: 92 53'38" N: 27 17'12"E: 92 53'50" N: 27 17'21"E: 92 53'52" N: 27 17'26"E: 92 53'36""	FC/CP/W/217525/2025
50	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Sangrik Yardo	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Sangrik Yardo "N: 27 16'01" E: 92 03'44" N: 27 16'03" E: 92 03'47" N: 27 15'06" E: 92 03'43" N: 27 16'02" E: 92 03'42""	FC/CP/W/217526/2025
51	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Lalong Sochang Lumdung	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Lalong Sochang Lamdung "N: 27 17'58" E: 93 02'26" N: 27 17'43" E: 92 01'43 N: 27 17'49"v E: 93 03'36" N: 27 17'48" E: 93 03'36"	FC/CP/W/217533/2025
52	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Rome Lumdung	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Rome Lumdung N: 27 18'13" E: 93 04'38" N: 27 18'14" E:93 04'38" N: 27 18'11" E: 93 04'37" N: 27 18'12" E: 93 03'36"	FC/CP/W/217636/2025
53	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Chungku Yardo	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Chungku Yardo "N: 27 17'33" E: 93 04'39" N: 27 17'35" E 93 04'39" N: 27 17'37" E: 93 04'41" N: 27 17'35" E: 93 04'44""	FC/CP/W/217640/2025
54	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Geka Sala	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Geka Sala N: 27 16'50" E: 93 04'05" N: 27 16'49" E: 93 04'09" N: 27 16'47" E: 93 05'15" N: 27 16'55" E: 93 04'06"	FC/CP/W/217645/2025
55	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Doko Putung Akhya	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Doko Putung Akhya "N: 27 22'07" E: 93 03'15" N: 27 22'11" E: 93 02'57" N: 27 22'10" E: 93 02'56" N: 27 22'09" E: 93 02'56""	FC/CP/W/217648/2025

56	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Yaluk Yarda under Gyawapurang	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Yaluk Yarda under Gyawapurang "N: 27°25'58" E: 93°07'24" N: 27°25'57" E: 93°07'23" N: 27°25'57" E: 93°07'23" N: 27°25'55" E: 93°07'22""	FC/CP/W/217716/2025
57	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Bana Sila	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Bana Sila "N: 27°18'08" E: 92°54'22" N: 27°18'07" E: 92°54'25" N: 27°18'04" E: 92°54'37" N: 27°18'03" E: 92°54'36" "	FC/CP/W/217723/2025
58	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Tagguwa Yangfo	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Tagguwa Yangfo "N: 27°42'39" E: 93°07'24" N: 27°42'49" E: 93°07'16" N: 27°42'59" E: 93°07'48" N: 27°42'46" E: 93°07'19""	FC/CP/W/217730/2025
59	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Ningcho	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Ningcho N: 27°14'52"E: 93°01'54" N: 27°14'51" E: 93°12'55" N: 27°14'50" E: 93°01'55" N: 27°14'47" E: 93°01'56"	FC/CP/W/217736/2025
60	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Atowla Myoko Lozi village	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Atowla Myoko Lozi village N: 27°29'17"E: 93°05' 16" N: 27°29'20" E: 93°05'16" N: 27°29'16" E: 93°05'15" N: 27°29'15" E: 93°06'10"	FC/CP/W/217743/2025
61	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Liter Geka	Seppa Range	20	Block (ha.)	1.64	Rule 5(2)b	Liter Geka N: 27°19'15"E: 93°04' 05" N: 27°19'07"E: 93°04' 11" N: 27°19'111"E: 93°04' 24" N: 27°19'24"E: 93°04' 12"	FC/CP/W/217745/2025
62	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Mesam	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Mesam "N: 27°16'57" E: 93°04'12" N: 27°16'58" E: 93°04'13" N: 27°16'57" E: 93°04'10" N: 27°16'58" E: 93°04'11" "	FC/CP/W/217753/2025
63	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Myomi Myoko	C/Tajo	15	Block (ha.)	1.23	Rule 5(2)b	Myomi Myoko "N: 27°07'47" E: 93°21'04" N: 27°07'47" E: 93°21'04" N: 27°07'47" E: 93°21'04" N: 27°07'47" E: 93°21'04""	FC/CP/W/217758/2025

64	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Samarkha Tungi village under Sawa circle	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Samarkha Tungi village under Sawa circle "N: 27 40'26" E: 93 02'48" N: 27 40'25" E: 93 02'50" N: 27 40'27" E: 93 02'48" N: 27 40'26" E: 93 02'48""	FC/CP/W/217763/2025
65	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Langbiya village Rebe under C/Tajo circle	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Langbiya village Rebe under C/Tajo circle "N: 27 41'01" E: 93 07'20" N: 27 40'27" E: 93 05'18" N: 27 41'06" E: 93 07'22" N: 27 40'28" E: 93 06'19""	FC/CP/W/217769/2025
66	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Tapo Dumta, Bodi village under Sawa circle	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Tapo Dumta, Bodi village under Sawa circle "N: 27 38'24" E: 93 04'37" N: 27 38'25" E: 93 04'36" N: 27 38'24" E: 93 04'35" N: 27 38'19" E: 93 04'28" "	FC/CP/W/217775/2025
67	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Domdila under Chayang Tajo circle	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Domdila under Chayang Tajo circle "N: 27 40'08" E: 93 06'34" N: 27 39'55" E: 93 06'13" N: 27 40'08" E: 93 06'10" N: 27 40'15" E: 93 06'20" "	FC/CP/W/217778/2025
68	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Tasiyar village Dumte	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Tasiyar village Dumte "N: 27 39'39" E: 93 06'52" N: 27 39'39" E: 93 06'47" N: 27 39'40" E: 93 06'59" N: 27 39'47" E: 93 06'52" "	FC/CP/W/217783/2025
69	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Ayupare	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Ayupare N: 27 19'11" E: 93 03'38" N: 27 19'10" E: 93 03'37" N: 27 19'09" E: 93 03'38" N: 27 19'10" E: 93 03'47"	FC/CP/W/217785/2025
70	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Tengri Happa Devegolo	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Tengri Happa Devegolo "N: 27 18'45" E: 93 12'20" N: 27 18'54" E: 93 12'02" N: 27 19'09" E: 93 12'27" N: 27 19'01'1" E: 93 12'31""	FC/CP/W/217789/2025

71	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Hajilappak	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Hajilappak N: 27 18'45" E: 93 03'23" N: 27 18'36" E: 93 03'21" N: 27 18'39" E: 93 03'27" N: 27 18'40" E: 93 03'20"	FC/CP/W/217792/2025
72	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Mirarung, Namchar Bagang	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Mirarung, Namchar Bagang "N: 27 39'13" E: 93 06'57" N: 27 39'15" E:93 06'58" N: 27 39'11" E: 93 07'02" N: 27 39'02" E: 93 06'55"	FC/CP/W/217795/2025
73	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Namrah	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Namrah "N: 27 40'59" E: 93 02'13" N: 27 41'06" E: 93 02'27" N: 27 41'09" E: 93 02'16" N: 27 41'09" E: 93 02'19" "	FC/CP/W/217798/2025
74	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Veo village under Sawa circle	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Veo village under Sawa circle "N: 27 42'49" E: 93 01'52" N: 27 42'47" E: 93 01'58" N: 27 42'44" E: 93 01'55" N: 27 42'49" E: 93 02'58" "	FC/CP/W/217801/2025
75	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Hajcrang under Hara Yangfo Village	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Hajcrang under Hara Yangfo Village "N: 27 43'12" E: 93 07'46" N: 27 43'13" E: 93 07'45" N: 27 42'11" E: 93 08'46" N: 27 43'11" E: 93 07'47" "	FC/CP/W/217805/2025
76	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at medical plant species in Lumdung	Seppa Range	25	Block (ha.)	2.05	Rule 5(2)b	medical plant species in Lumdung "N27 16'46.86" E93 4'22.04" N27 16'49.44" E93 4'20.43" N27 16'49.25" E93 4'17.76" N27 16'46.36" E93 4'17.33" "	FC/CP/W/217809/2025
77	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Augst land Jayang Bagang	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Augst land Jayang Bagang "N: 27 44'20" E: 93 09'38" N: 27 44'21" E: 93 09'37" N: 27 44'19" E: 93 09'37" N: 27 44'16" E: 93 09'33" "	FC/CP/W/217829/2025
78	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Ralung Yangfo Land	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Ralung Yangfo Land "N: 27 16'06" E: 93 12'21" N: 27 16'07" E: 93 12'11" N: 27 16'10" E: 93 12'23" N: 27 16'06" E: 93 12'22" "	FC/CP/W/217834/2025

79	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Upper Mangam	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Upper Mangam "N: 27° 16'09" E: 93° 12'21" N: 27° 16'07" E: 93° 12'11" N: 27° 16'10" E: 93° 12'23" N: 27° 16'06" E: 93° 12'22" "	FC/CP/W/217837/2025
80	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Taloyar under Sawa circle	C/Tajo	14	Block (ha.)	1.15	Rule 5(2)b	Taloyar under Sawa circle "N:27°40'21" E:93°02'39" N:27°40'20"E:93°02'38" N:27°40'19"E:93°02'38" N:27°40'24" E:93°02'41""	FC/CP/W/217838/2025
81	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Kaming hilling	Seppa Range	25	Block (ha.)	2.05	Rule 5(2)b	Kaming hilling "N:27°21'38" E:93°02'56" N:27°21'43"E:93°02'44" N:27°21'45"E:93°02'40" N:27°21'42" E:93°02'41""	FC/CP/W/217841/2025
82	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Pabu Bagram	Seppa Range	25	Block (ha.)	2.05	Rule 5(2)b	Pabu Bagram "N:27°23'14" E:93°03'26" N:27°23'40" E:93°03'26" N:27°23'56"E:93°03'37" N:27°23'43" E:93°03'37""	FC/CP/W/217844/2025
83	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Upper Gompa Banana garden	Seppa Range	25	Block (ha.)	2.05	Rule 5(2)b	Upper Gompa Banana garden N-27°36'25. "E-93°01'01" N-27°36'21" E:93°01'05" N:27°36'26" E-93°00'59" N-27°36'20"E:93°01.03"	FC/CP/W/218247/2025
84	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Khenewa	khenewa range	45	Block (ha.)	3.69	Rule 5(2)b	Khenewa N-27°36'25. "E-93°01'01" N-27°36'21" E:93°01'05" N:27°36'26" E-93°00'59" N-27°36'20"E-93°01.03"	FC/CP/W/218249/2025
85	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Pardung village	khenewa range	45	Block (ha.)	3.69	Rule 5(2)b	Pardung village N-27°35'04" E-93°01'31" N-27°35'04" E-93°01'31" N-27°35'04" E-93°01'31" N-27°35'04" E-93°01.31"	FC/CP/W/218251/2025
86	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Wachang under Meora	Bameng Range	10	Block (ha.)	0.82	Rule 5(2)b	Wachang under Meora village "N:27°37'17" E:92°58'32" N:27°71'02" E:92°58'21" N:27°37'24" E:92°85'29" N:27°37'17" E:92°58'13""	FC/CP/W/218252/2025

87	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Laja Solung under Upper Liyak village	Bameng Range	15	Block (ha.)	1.23	Rule 5(2)b	Laja Solung under Upper Liyak village "N 27° 30' 57" E 92° 51' 42" N 27° 30' 57" E 93° 51' 40" N 27° 30' 59" E 93° 51' 39" N 27° 30' 01" E 93° 51' 41" "	FC/CP/W/218253/2025
88	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Watta under Paffa village	Bameng Range	10	Block (ha.)	0.82	Rule 5(2)b	Watta under Paffa village "N 27° 34' 36" E 93° 00' 10" N 27° 34' 38" E 93° 00' 13" N 27° 34' 39" E 93° 00' 07" N 27° 34' 40" E 93° 00' 12" "	FC/CP/W/218254/2025
89	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Desu	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Desu "N 27° 18' 15" E 93° 05' 19" N 27° 18' 22" E 93° 05' 23" N 27° 18' 17" E 93° 05' 26" N 27° 18' 13" E 93° 05' 24" "	FC/CP/W/218258/2025
90	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Kaso	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Kaso "N 27° 17' 34" E 93° 04' 35" N 27° 17' 37" E 93° 04' 40" N 27° 17' 34" E 93° 04' 32" N 27° 17' 30" E 93° 04' 30" "	FC/CP/W/218259/2025
91	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Ka	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Ka "N 27° 17' 49" E 93° 04' 23" N 27° 17' 51" E 92° 04' 23" N 27° 17' 50" E 92° 04' 20" N 27° 17' 42" E 92° 04' 23" "	FC/CP/W/218260/2025
92	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Sepa Potung	Seppa Range	89	Block (ha.)	7.29	Rule 5(2)b	Sepa Potung "N 27° 17' 51" E 93° 02' 59" N 27° 17' 51" E 93° 02' 57" N 27° 17' 48" E 93° 02' 58" N 27° 17' 46" E 93° 02' 58" "	FC/CP/W/218261/2025
93	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at L/Liyang village	Bameng Range	10	Block (ha.)	0.82	Rule 5(2)b	L/Liyang village "N 27° 30' 31" E 92° 52' 09" N 27° 30' 50" E 92° 25' 01" "	FC/CP/W/218265/2025
94	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Passo Lange near petrol pump, Seppa	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Passo Lange near petrol pump, Seppa "N 27° 20' 02" E 93° 01' 31" N 27° 20' 01" E 93° 01' 32" "	FC/CP/W/218271/2025
95	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Changku Tallang	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Changku Tallang "N 27° 27' 30" E 93° 06' 39" N 27° 27' 32" E 93° 06' 37" "	FC/CP/W/218274/2025
96	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Barang Yarbe nerewa village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Barang Yarbe nerewa village "N 27° 17' 29" E 93° 03' 56" N 27° 17' 29" E 93° 03' 56" "	FC/CP/W/218277/2025

97	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Tasamso Sangrikwa	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Tasamso Sangrikwa "N 27° 17'08" E 93 01'59" N 27° 17'10" E 93 02'00""	FC/CP/W/218282/2025
98	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Sangri-ne Pabua	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Sangri-ne Pabua N 27° 16'45" E 93 04'10" N 27° 16'43" E 93 04'08"	FC/CP/W/218286/2025
99	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Langbar-ne at Mangkhya	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Langbar-ne at Mangkhya "N 27° 27'30" E 93 01'25" N 27° 27'28" E 93 01'22" "	FC/CP/W/218288/2025
100	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Wesso Tallang	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Wesso Tallang "N 27° 34'47" E 93° 47'54" N 27° 34'46" E 93° 48'54" "	FC/CP/W/218293/2025
101	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Tezu village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Tezu village "N 27° 44'28" E 93° 08'48" N 27° 44'39" E 93° 08'53" "	FC/CP/W/218297/2025
102	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Rapung village	Bameng Range	10	Block (ha.)	0.82	Rule 5(2)b	Rapung village "N 27° 29'12" E 92° 48'51" N 27° 29'14" E 92° 48'53" "	FC/CP/W/218299/2025
103	Seppa FD	East Kameng	3rd year maintenance of Artificial Plantation at Papi Rigwa	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Papi Rigwa "N 27° 19'00" E 93° 02'26" N 27° 19'00" E 93° 02'27" "	FC/CP/W/218304/2025
104	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Bhandge Tallang village	Seppa Range	20	Block (ha.)	1.64	Rule 5(2)b	Bhandge Tallang village "N 27o27'34.47" E 93o 0'47.54" N 27o27'47.41" E 93o 0'48.05""	FC/CP/W/218310/2025
105	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Yarchang Yarbe Tallang village	Seppa Range	20	Block (ha.)	1.64	Rule 5(2)b	Yarchang Yarbe Tallang village "N 27o28'5.07" E 93o 0'55.39" N 27o28'5.50" E 93o 1'11.38""	FC/CP/W/218314/2025
106	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Laatam Khadung at Rang village	Seppa Range	20	Block (ha.)	1.64	Rule 5(2)b	Laatam Khadung at Rang village "N 27o21'54.02" E 93o 1'58.27" N 27o22'0.26c E 93o 1'42.99""	FC/CP/W/218319/2025
107	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Tallang village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Tallang village "N 27 27'34.47" E 93 0'47.54" N 27 27'47.41" E 93 0'48.05""	FC/CP/W/218325/2025
108	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Nepuwa Cheda village	Seppa Range	15	Block (ha.)	1.23	Rule 5(2)b	Nepuwa Cheda village "N 27 19'164" E093 3'245" N 27 19'14.41" E093 3'16.69""	FC/CP/W/218329/2025
109	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Watte village Dokum	Seppa Range	15	Block (ha.)	1.23	Rule 5(2)b	Watte village Dokum "N 27 17'28.29" E092 57'19.83" N 27 17'27.08" E092 57'21.16""	FC/CP/W/218335/2025

110	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Tanyik leik area	C/Tajo	15	Block (ha.)	1.23	Rule 5(2)b	Tanyik leik area "N 27 16'20" E 093 04'55" N 27 16'24" E 093 04'21""	FC/CP/W/216342/2025
111	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Nenusoh Rang	Seppa Range	15	Block (ha.)	1.23	Rule 5(2)b	Nenusoh Rang "N 27 17'47.5" E093 4'7.74" N 27 17'49.23" E093 4'7.96""	FC/CP/W/216349/2025
112	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Bana Meje	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Bana Meje "N 27 17'802" E 092 55'783" N 27 18'014" E 092 55 939""	FC/CP/W/216358/2025
113	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Bana Meje	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Bachc "N 27 17'47.5" E 093 02'73.4" N 27 20'7.23" E 093 02'56.1""	FC/CP/W/216365/2025
114	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Papi Rigwa Papeewaa in sangyu village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Papeewaa in sangyu village "N 27 23'41.00" E 093 3'30.32" N 27 23'43.08" E 093 3'38.49""	FC/CP/W/216377/2025
115	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Nere village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Nere village "N 27 16'25.5" E 093 03'03" N 27 16'19" E 093 03'044""	FC/CP/W/216386/2025
116	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Tungma	Seppa Range	5	Block (ha.)	0.41	Rule 5(2)b	Tungma "N 27 19'344" E 093 01'966" N 27 19'327" E 093 01'617""	FC/CP/W/216391/2025
117	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Patta village	Seppa Range	15	Block (ha.)	1.23	Rule 5(2)b	Patta village "N 27 17'742" E 092 05'127" N 27 17'510" E 093 05'009""	FC/CP/W/216446/2025
118	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Pijirang village	Seppa Range	15	Block (ha.)	1.23	Rule 5(2)b	Pijirang village "N 27 16 4.92" E 093 05'4.14" N 27 16'5.43" E 093 05'4.23""	FC/CP/W/216681/2025
119	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Jeju Dada village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Jeju Dada village "N 27 26'13.26" E 093 4'21.50" N 27 26'14.97" E 093 4'34.22""	FC/CP/W/216687/2025
120	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Tatatara village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Tatatara village "N 27 19'192" E 093 03'105" N 27 19'197" E 093 03'086""	FC/CP/W/216690/2025
121	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Sanghungwa village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b		FC/CP/W/229079/2025
122	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Kaming river both side at Nalkawah area	Seppa Range	30	Block (ha.)	2.46	Rule 5(2)b	Kaming river both side at Nalkawah area "N 27 23'20.8" E 093 3'39.6" N 27 23'21.2" E 093 3'38.6""	FC/CP/W/218692/2025

123	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Kakukao village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Kakukao village "N 27°20'8.22" E 093°02'83.2" N 27°20'6.23" E 093°02'35.1""	FC/CP/W/218701/2025
124	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Kakukao village by planting indigenous species	Seppa Range	20	Block (ha.)	1.64	Rule 5(2)b	Kakukao village by planting indigenous species "N 27°20'8.22" E 093°02'64.1" N 27°20'8.23" E 093°02'35.3""	FC/CP/W/218705/2025
125	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Rangeh Socho area Pabua village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Rangeh Socho area Pabua village "N 27°22'7.66" E 93°2'32.691" N 27°22'7.47" E 93°2'33.02""	FC/CP/W/218706/2025
126	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Lumdung dema	Seppa Range	5	Block (ha.)	0.41	Rule 5(2)b	Lumdung dema "N 27°16'52" E093°4'58" N 27°16'c34" E093°4'61""	FC/CP/W/218709/2025
127	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Hati Dampo	Seppa Range	15	Block (ha.)	1.23	Rule 5(2)b	Hati Dampo "N 27°18'9.12" E093°3'57.63" N 27°18'7.94" E093°3'55.69""	FC/CP/W/218715/2025
128	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Papo under naringwa village	Seppa Range	5	Block (ha.)	0.41	Rule 5(2)b	Papo under naringwa village "N 27°18'56.34" E 093°0'42.69" N 27°18'56.5" E 093°0'40.91""	FC/CP/W/218721/2025
129	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Pakro village	Seppa Range	15	Block (ha.)	1.23	Rule 5(2)b	Pakro village "N 27°17'0.35" E 93°4'16.25" N 27°17'0.67" E 93°4'16.88""	FC/CP/W/218725/2025
130	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Tallang village	Seppa Range	20	Block (ha.)	1.64	Rule 5(2)b	Tallang village "N 27°28'5.07" E093°0'55.39" N 27°28'6.50" E093°1'1.38""	FC/CP/W/218729/2025
131	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Hari bridge	Seppa Range	7	Block (ha.)	0.57	Rule 5(2)b	Hari bridge "N 27°20'12.16" E093°1'40.27" N 27°20'12.94" E093°1'41.06""	FC/CP/W/218733/2025
132	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Tachiriang	Seppa Range	30	Block (ha.)	2.46	Rule 5(2)b	Tachiriang "N 27°23'3.84" E093°03'33.13" N 27°23'1.57" E093°03'34.55""	FC/CP/W/218746/2025
133	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Sila Bana	Seppa Range	20	Block (ha.)	1.64	Rule 5(2)b	Sila Bana "N 27°18'52.94" E092°53'52.78" N 27°18'55.17" E092°53'52.17""	FC/CP/W/218769/2025
134	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Sangrikwa	Seppa Range	30	Block (ha.)	2.46	Rule 5(2)b	Sangrikwa "N 27°23'4.21" E093°03'28.75" N 27°23'3.28" E093°03'30.69""	FC/CP/W/218772/2025
135	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Rakhiawa	Seppa Range	25	Block (ha.)	2.05	Rule 5(2)b	Rakhiawa "N 27°23'1.62" E 093°03'3.43" N 27°23'1.56" E 093°03'	FC/CP/W/218774/2025

136	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Ngakawa area Pampoli	Seppa Range	15	Block (ha.)	1.23	Rule 5(2)b	Ngakawa area Pampoli "N 27° 17'46.34" E 93 01'42.67" N 27° 17'56.3" E 93 01'40.41""	FC/CP/W/218779/2025
137	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Repekotung	Seppa Range	30	Block (ha.)	2.46	Rule 5(2)b	Repekotung "N 27 23'9.37" E093 03'34.01" N 27 23'6.33" E093 03'29.49""	FC/CP/W/218781/2025
138	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Pejerang	Seppa Range	12	Block (ha.)	0.98	Rule 5(2)b	Pejerang "N 27 17'2.18" E093 05'0.87" N 27 17'2.60" E093 05'9.57""	FC/CP/W/218787/2025
139	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Tungma road	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Tungma road "N 27 19'3.44" E 093 01'6.66" N 27 19'3.27" E 093 01'6.17""	FC/CP/W/218794/2025
140	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Leching village	C/Tajo	20	Block (ha.)	1.64	Rule 5(2)b	Leching village "N 27o38'40.72" E 93o10'12.20" N 27o38'41.96" E 93o10'10.31""	FC/CP/W/218845/2025
141	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Kampu in Sawa village	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Kampu in Sawa village "N27o39'06.66" E93o02'27.14" N27o39'09.66" E93o02'28.56""	FC/CP/W/218847/2025
142	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Nyankhiopy village	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Nyankhiopy village "N27o40'43.29" E93o07'54.12" N27o40'43.43" E93o07'50.33""	FC/CP/W/218852/2025
143	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Pordung village	Bameng Range	10	Block (ha.)	0.82	Rule 5(2)b	Pordung village "N27°36'42.33" E93°00'22.70" N27°36'40.58" E93°00'21.53""	FC/CP/W/218854/2025
144	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Laurang Bong at Jeju Dada village	Seppa Range	20	Block (ha.)	1.64	Rule 5(2)b	Laurang Bong at Jeju Dada village "N 27°26'13.26" E 093 4'21.50" N 27°26'7.63" E 093 4'36.64""	FC/CP/W/218857/2025
145	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Tassar Solung	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Tassar Solung "N 27o45'49.23" E 93o11'17.51" N 27o45'48.23" E 93o11'17.47""	FC/CP/W/218861/2025
146	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Myomeyar	C/Tajo	15	Block (ha.)	1.23	Rule 5(2)b	Myomeyar "N27o45'58.11" E93o11'27.56" N27o45'12.50" E93o11'23.61""	FC/CP/W/218868/2025
147	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Lakanbar	C/Tajo	15	Block (ha.)	1.23	Rule 5(2)b	Lakanbar N 27o43'12.2" E93o 23'45.9" N27o58'562" E93o01'38.7"	FC/CP/W/218879/2025
148	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Waling village	Bameng Range	10	Block (ha.)	0.82	Rule 5(2)b	Waling village 27°37'41.9"N 92°47'02.44"E	FC/CP/W/218884/2025
149	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Khenewa village	khenewa range	10	Block (ha.)	0.82	Rule 5(2)b	Khenewa village 27°35'37.6"N 93°52'3.61"E	FC/CP/W/218897/2025

150	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Tarawa village	C/Tajo	15	Block (ha.)	1.23	Rule 5(2)b	Tarawa village 27°41'10.43"N, 93°08'56.9"E	FC/CP/W/218904/2025
151	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Veo village	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Veo village 27°37'23.12"N 93°05'38.5" E	FC/CP/W/218910/2025
152	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Killa village	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Killa village 27°39'10.36"N, 93°07'36.4"E	FC/CP/W/218916/2025
153	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Pao village	C/Tajo	10	Block (ha.)	0.82	Rule 5(2)b	Pao village 27°37'57.7"N, 93°04'37.3"E	FC/CP/W/218921/2025
154	Seppa FD	East Kameng	4th year maintenance of Artificial Plantation at Popo village	Seppa Range	10	Block (ha.)	0.82	Rule 5(2)b	Popo village 27°17'28.1"N, 93°01'12.49"E	FC/CP/W/218931/2025

5	Anini FD	Dibang Valley	2nd year maint of artificial plantation at Mipi	Mipi	95	Ha	20.45	5(2)b	N28°56'14.17 E95°49'00.0	242411

1	Anjaw Forest Division	Anjaw District	2nd year Maintenance of 50 ha.Art.Plnatation.2023-24	Ditchu Range	50	Ha	10.76	5(2)(b)	N-28° 08' 45" E-97° 03' 07" N-28° 08' 53" E-97° 02' 37" N-28° 09' 15" E-97° 02' 48" N-28° 09' 06" E-97° 03' 09"	**244500**
2	AnjawFD	Anjaw	4th Yr Maint.of 20 ha Art.Plnt(2021-22) Katho	Ditchu R.F	20	Ha	1.68		N-28°08'53.61" E-97°02'18.66" N-28°08'44.18" E-97°02'12.22" N-28°08'36.57" E-97°02'31.78" N-28°08'47.93" E-97°02'43.42"	**246228**
3	AnjawFD	Anjaw	4th Yr Maint.of 20 ha Art.Plnt(2021-22) Mushai	Ditchu R.F	20	Ha	1.68		N-28°16'00.49" E-97°01'26.31" N-28°16'08.81" E-97°01'25.27" N-28°16'17.65" E-97°01'15.58" N-28°16'25.09" E-97°01'27.49" N-28°16'06.22" E-97°01'34.36"	**246229**
4	AnjawFD	Anjaw	4th Yr Maint.of 20 ha Art.Plnt(2021-22) Dong	Ditchu R.F	20	Ha	1.68		N-28°18'48.96" E-97°01'41.20" N-28°18'58.19" E-97°01'45.88" N-28°19'07.12" E-97°02'00.68" N-28°18'51.44" E-97°02'04.94" N-28°18'43.86" E-97°01'51.68"	**246230**

7	Dibang FD	Lower Dibang Valley	2nd Year Maint. of Artificial plantation at Moruk (Approved APO 2023-24)	Moruk	60	Ha	12.53	5(2) (b)	N-28° 09' 47.64" E-95° 36' 36.26" N-28009'55.27" E-95°37'47.29" N-28°10'06.68" E-95°37'43.93" N-28°10'03.59" E-95°36'37.62"	230464

8	Dibang FD	Lower Dibang Valley	2nd Yea Maint. of Artificial plantation at Dambuk (Approved APO 2023-24	Dambuk	61	Ha	12.74	5(2) (b)	N-28° 14' 57.48" E-95° 39' 17.59" N-28° 15' 29.34" E-95° 39' 30.86" N-28° 15' 26.41" E-95° 38' 55.98" N-28° 14' 59.45" E-95° 39' 04.35"	230476
9	Dibang FD	Lower Dibang Valley	4th Yea Maint.(4th year operation of APO 2021-22) of artificial plantation at Kherem RF	Kherem R.F	26	ha	2.13	5(2)(b)	N-28°03'11.9"E-95°41'35.7" N-28°03'16.1"E-95°41'37.1" N-28°02'04.5"E-95°41'16.3" N-28°02'21.9"E-95°41'51.1"	233450
3	Lohit FD	Lohit	Maintenance of Artificial Plantation	Maintenance of Artificial Plantation (IInd weeding)	152	Ha	12.45	Ref 5 (2) (b)	Digaru Beat N 27° 57'59.18" E 96° 02' 29.90" N 27° 57'59.99" E 96° 01' 57.65" N 27° 58.04.00" E 96° 01' 28.92" N 27° 57'46.13" E 96° 01' 19.50" N 27° 57'20.56" E 96° 01' 18.93" N 27° 56'39.17" E 96° 01' 20.74" N 27° 56'44.71" E 96° 01'36.40" N 27° 56'53.83" E 96° 02' 04.02"	205902
4	Lohit FD	Lohit	Mainterance of Artificial Plantation	Maintenance of Artificial Plantation	25	Ha	2.05	Ref 5 (2) (b)	Tezu Range N 27° 53'57.92" E 96° 13'11.41" N 27° 53'54.82" E 96° 13'27.92" N 27° 53'49.63" E 96° 13'39.04" N 27° 53'46.18" E 96° 13'44.01"	205935
5	Lohit FD	Lohit	Maintenance of Artificial Plantation	Maintenance of Artificial Plantation	23.50	Ha	1.92	Ref 5 (2) (b)	Tafragam Range N 27° 53'48.69" E 96° 13'12.22" N 27° 53'42.41" E 96° 13'44.00" N 27° 53'49.64" E 96° 13'39.02" N 27° 53'57.91" E 96° 13'11.46"	206326
6	Lohit FD	Lohit	Maintenance of Artificial Plantation	Maintenance of Artificial Plantation	100	Ha	8.19	Ref 5 (2) (b)	Digaru N 27° 53'16.56" E 96°02'35.96" N 27° 53'17.70" E 96° 02'26.30" N 27° 53'57.05" E 96° 02'39.95" N 27° 53'46.30" E 96° 02'45.97" N 27° 54'38.92" E 96° 03'03.08" N 27° 54'41.09" E 96° 02'55.20"	206345
20	Namsai FD	Namsai	4th year maint. of 66 Ha Afforestation Plantation (2018-19 AOP) created in the year 2020-21 at Lohit RF, Chowkham.	Lohit RF	66	Ha	5.41	CAF Rule- 5(2) (b)	N27°48'56"E95°57'15" N27°48'53"E95°57'11" N27°48'58"E95°57'06" N27°49'00"E95°57'11"	238305

21	Namsai FD	Namsai	3rd year maint. of 60 Ha Afforestation Plantation created in the year 2022-23 at Lohit RF, Chowkham	Lohit RF	60	Ha	4.91	CAF Rule- 5(2) (b)	N27°45'05"E96°45'47" N27°45'11"E96°46'01" N27°44'59"E95°46'00" N27°45'11"E95°46'11"	238340
22	Namsai FD	Namsai	4th year maint. of 20 Ha Block Plantation created in the year 2021-22 at Lohit RF, Chowkham.	Lohit RF	20	Ha	1.64	CAF Rule- 5(2) (b)	N27°49'37"E96°59'30" N27°49'52"E96°59'16" N27°49'41"E96°59'03" N27°49'34"E95°59'14"	238361
23	Namsai FD	Namsai	4th year Maint. of 2019-20 Afforestation Plantation over 19 Ha at Piyong RF, Namsai.	Piyong RF	19	Ha	1.56	CAF Rule- 5(2) (b)	N27°32'54.4"E95°57'23.6" N27°32'50.7"E95°57'18.3" N27°32'49.10"E95°57'21.4"	238518
25	Namsai FD	Namsai	4th year maint. of 2021-22 Afforestation Plantation over 29 Ha at Piyong RF, Namsai	Nao-Dihing RF	29	Ha	2.38	CAF Rule- 5(2) (b)	N27°39'18.40" E96°50'15.10" N27°39'19.00" E95°50'24.30" N27°39'33.70"E95°50'24.50" N27°39'35.50"E95°50'09.00"	238525
26	Namsai FD	Namsai	4th year maintenance of 2019-20 Afforestation Plantation over 118 Ha at Manabhum RF.	Manabhum RF	118	Ha	9.66	CAF Rule- 5(2) (b)	N27°40'33.26"E96°57'31.92" N27°40'41.31"E95°57'45.68" N27°40'46.77"E96°57'40.16" N27°40'38.90"E96°57'26.88"	238575
27	Namsai FD	Namsai	4th year maintenance of 2020-21 Afforestation Plantation over 50 Ha at Manabhum RF.	Manabhum RF	50	Ha	4.10	CAF Rule- 5(2) (b)	N27°43'16.68" E96°57'09.20" N27°43'13.46" E95°57'01.39" N27°43'13.41"E95°57'22.12" N27°43'11.13"E95°57'21.86"	238577
29	Namsai FD	Namsai	4th year maintenance of 2020-21 Afforestation Plantation over 65 Ha at Tengapani RF.	Tengapani RF	65	Ha	5.32	CAF Rule- 5(2) (b)	N27°42'36.51" E96°02'48.11" N27°42'37.52" E96°03'07.84" N27°42'01.40"E96°03'14.37" N27°42'01.29"E96°02'51.08"	239802
30	Namsai FD	Namsai	4th year maintenance of 2019-20 Afforestation Plantation over 176 Ha at Tengapani RF.	Tengapani RF	176	Ha	14.41	CAF Rule- 5(2) (b)	**Plot-I** :-N27°43'29.05" E96°00'34.62" N27°43'24.75" E96°01'03.58" N27°44'09.02"E96°01'53.90" N27°44'27.36"E96°01'29.47" **Plot-II** N27°43'17.82" E96°00'36.71" N27°43'13.37" E96°00'55.42" N27°42'18.80"E96°01'13.19" N27°42'11.33"E96°00'53.15"	239805

24	Namsai FD	Namsai	3rd year Maint. of 2022-23 Afforestation Plantation over 19 Ha at Piyong RF, Namsai.	Piyong RF	19	Ha	1.55	CAF Rule- 5(2) (b)	N27°32'54.54" E95°57'06.80" N27°33'33.30" E95°57'43.90" N27°34'20.10"E95°57'0.00" N27°33'49.80"E95°56'23.00"	238522
28	Namsai FD	Namsai	2nd year maint. of 2023-24 Artificial Plantation over 12 Ha at Lohit RF, Chowkham.	Lohit RF	120	Ha	25.06	CAF Rule- 5(2) (b)	N27°45'59"E95°50'47" N27°46'20"E95°51'00" N27°45'54"E95°49'60" N27°45'37"E95°49'58"	238616

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10	**Changlang FD**	Changlang	2nd yr Maint. of artificial plantation in Namdang R.F	Namdang	24	Ha	5.01	Rule 5 (2) (b)	N-27°13'41.86' E-95°44'6.68 N-27°13'37.48' E-95°43'51.24' N-27°13'33.01' E-95°43'57.49' N-27°13'18.34' E-95°43'56.03' N-27°13'18.57' E-95°44'03.41'	232071
8	**Changlang FD**	Changlang	4th yr Maint. of artificial plantation at Longpha, Kuthung (Yr. of creation 2020-21)	Longpha & Kuthung	26.5	Ha	2.17	Rule 5 (2) (b)	Longpha- N-27°13'16.74'E-95°39'03.76' N-27°13'18.20'E-95°39'09.39' Kuthung- N-27°14'00.90'E-95°36'58' N-27°13'58.50'E-95°36'53.07'	232078
6	**Changlang FD**	Changlang	4th yr Maint. of artificial plantation at Namdang RF (Yr. of creation 2020-21)	Namdang RF	25	Ha	2.05	Rule 5 (2) (b)	N-27°14'06.4' E-95°42'27.3' N-27°13'57.02' E-95°42'08.4'	230287
7	**Changlang FD**	Changlang	4th YR Maint. of artificial plantation at Namdang USF (Yr. of creation 2020-21)	Namdang USF	30	Ha	2.46	Rule 5 (2) (b)	N-27°14'28.9' E-95°46'51.1' N-27°13'57.1' E-95°46'00.6' N-27°12'55.8' E-95°45'07.7' N-27°13'04.8' E-95°45'20.8'	230283
9	**Changlang FD**	Changlang	4th yr Maint. of artificial plantation at Jungsam (Yr. of creation 2020-21)	Jungsam	25	Ha	2.05	Rule 5 (2) (b)	N-27°06'35.8' E-95°44'18.1' N-27°06'15.1' E-95°44'28.0' N-27°06'24.0' E-95°44'24.3' N-27°05'30.5' E-95°44'20.8' N-27°06'22.4' E-95°44'17.6'	230211

11	**Changlang FD**	Changlang	4th yr Maintenance of artificial plantation at Thamlom & Longsang (yr of creation 2020-21)	Thamlom & Longsang	10	Ha	0.82	Rule 5 (2) (b)	Thamlom- N-27°00'07.7' E-95°43'20.4' N-27°00'06.6' E-95°43'19.4' Longsang- N-27°59'22.7' E-95°42'23.2' N-27°59'21.4' E-95°42'24.3'	230212
12	**Changlang FD**	Changlang	4th yr Maintenance of artificial plantation at Chimsu (yr of creation 2020-21)	Chimsu	7.5	Ha	0.61	Rule 5 (2) (b)	N-27°10'03.4' E-95°47'52.7' N-27°10'06.1' E-95°48'02.0' N-27°10'04.5' E-95°47'57.2'	230214
13	**Changlang FD**	Changlang	4th yr Maintenance of artificial plantation in Changlang USF (yr of creation 2020-21)	Changlang USF	30	Ha	2.46	Rule 5 (2) (b)	N-27°07'30.9' E-95°41'53.3' N-27°07'27.6' E-95°41'59.2' N-27°07'18.8' E-95°41'58.0'	230217
14	**Changlang FD**	Changlang	4th yr Maintenance of artificial plantation at Yanman & Longlung (yr of creation 2020-21)	Yanman & Longlung	10	Ha	0.82	Rule 5 (2) (b)	Yanman- N-27°03'34.0' E-95°42'59.0' N-27°03'34.9' E-95°43'06.0' N-27°03'35.8' E-96°43'11.2' Longlung- N-27°08'26.6' E-95°46'07.6' N-27°08'25.6' E-95°46'05.8' N-27°08'22.4' E-95°46'03.1'	230216
15	**Changlang FD**	Changlang	4th yr Maintenance of artificial plantation at Wafang (yr of creation 2020-21)	Wafang	7.5	Ha	0.61	Rule 5 (2) (b)	N-27°00'56.6' E-95°42'30.7' N-27°00'56.8' E-95°42'28.0' N-27°00'54.6' E-95°42'27.2'	230219
16	**Changlang FD**	Changlang	4th yr Maint. of block plantation at Namdang (Yr of creation 2020-21)	Namdang	10	Ha	0.82	Rule 5 (2) (b)	N-27°14'22.96' E-95°42'33.01' N-27°14'23.93' E-95°42'32.16' N-27°14'25.53' E-95°42'33.55'	230290
19	Deomali	Tirap	2nd Year maint. of 2023-24 Artificial Plantation at Jumdang area	Jumdang area	25	Ha.	5.22	5(2)b	27°13'43.62"N95°29'29.46" E 27°13'33.97"N95°32'47.41" E 27°13'33.97"N95°29'55.45" E 27°13'31.77"N95°29'28.94" E	221602
20	Deomali	Tirap	3rd Year maint. of 2022-23 Artificial Plantation with soil binding species	Jumdang river	2.05	Ha.	0.17	5(2)b	27°11'46.5" N 95°28'11.3" E 27°11'46.9" N 95°28'11.2"E 27°11'46.5" N 95°28'11.7" E 27°11'46.9" N 95°28'11.1" E	221625
21	Deomali	Tirap	4th Year maint. of 2021-22 Artificial Plantation at Namsang VFR	Namsang VFR	70	Ha.	5.73	5(2)b	N27°14'59.697' E95°32'23.752' N27°15'07.762' E95°32'40.585' N27°14'34.912' E96°32'24.223'	221634

22	Deomali	Tirap	4th Year maint. of 2021-22 Artificial Plantation at Namsangmukh	Namsangmukh	100	Ha.	8.19	5(2)b	27°15'23.5"N 95°32'15.1"E 27°15'0.7"N 95°32'20.3"E 27°15'31.7"N 95°32'16.5"E	221884
23	Deomali	Tirap	4th Year maint. of 2020-21 Artificial Plantation at Mopaya	Mopaya	50	Ha.	4.10	5(2)b	N 27° 14 46.7 E 95° 33 01.3 N 27° 14 58.4 E 95° 32 55.8 N 27° 14 44.9 E 95° 32 58.6 N 27° 14 55.7 E 95° 32 57.3	221893
24	Deomali	Tirap	4th Year maint. of 2020-21 Artificial Plantation at Namsang river (soiol binding Spp.)	Namsang river	20	Ha.	1.64	5(2)b	27°11'46.5" N 95°28'11.3" E 27°11'46.9" N 95°28'11.2"E 27°11'46.5" N 95°28'11.7" E 27°11'46.9" N 95°28'11.1" E	221901
25	Deomali	Tirap	4th Year maint. of 2021-22 Artificial Plantation at 12 mile	12 mile	9.95	Ha.	0.81	5(2)b	27°04'40.35"N 95°26'40.00"E 27°04'52.53"N 95°26'23.25"E	221907
26	Deomali	Tirap	4th Year maint. of 2020-21 Artificial Plantation at Borduria VFR (Compt. B-6 & B-4)	Borduria VFR (Compt. B - 6 & B - 4)	6	Ha.	0.49	5(2)b	N27°06'33.71" E95°23'46.59" N27°06'36.93" E95°23'45.38" N27°06'41.46" E95°24'24.95" N27°06'42.37" E95°24'23.45"	221920
27	Deomali	Tirap	4th Year maint. of 2020-21 Artificial Plantation along Namsang River. (Hukanjuri towards Bogapani)	Hukanjuri towards Bogapani	9.1	Ha.	0.75	5(2)b	N27°06'38.08" E95°24'42.27" N27°04'40.36" E95°26'40.00" N27°04'52.53"E95°26'23.25"	221928
12	Kanubari FD	Longding	Maint. of Artificial Plantation, 1 weeding (4th year Operation) Russa-Chopsa VRF (Compartment No.3) (Created 2022-23)	Russa-Chopsa VRF (kml enclosed)	25	Ha	2.05	Rule 5 (2)(b)	27° 3'19.17"N; 95°18'10.91"E 27° 3'25.81"N; 95°18'29.31"E 27° 3'40.57"N; 95°18'25.21"E 27° 3'30.57"N; 95°18'5.04"E	220891
13	Kanubari FD	Longding	Maint. of Artificial Plantation 2 weeding at Chanu (3rd year Operation) (creation-2023-24)	Chanu USF(kml enclosed)	10	Ha	2.09	Rule 5 (2)(b)	26°55'51.69"N; 95°19'28.02"E 26°55'47.25"N; 95°19'30.75"E 26°55'52.32"N; 95°19'45.35"E 26°56'1.31"N; 95°19'42.49"E	220892
14	Kanubari FD	Longding	Maint. of Artificial Plantation 2 weeding at Niaunu(3rd year Operation) (creation-2023-24)	Niaunu USF(kml enclosed)	10	Ha	2.09	Rule 5 (2)(b)	26°52'3.69"N; 95°20'13.83"E 26°52'0.20"N; 95°20'23.74"E 26°52'9.87"N; 95°20'26.91"E 26°52'13.94"N; 95°20'15.45"E	220898

15	Kanubari FD	Longding	Maint. of Artificial Plantation 2 weeding at Senua (3rd year Operation) (creation-2023-24)	Senua USF(kml enclosed)	10	Ha	2.09	Rule 5 (2)(b)	26°53'26.03"N; 95°21'50.85"E 26°53'26.05"N; 95°21'59.65"E 26°53'39.81"N; 95°21'57.58"E 26°53'41.12"N; 95°21'47.93"E	220896
16	Kanubari FD	Longding	Maint. of Artificial Plantation 2 weeding at Khogla (3rd year Operation) (creation-2023-24)	Khogla USF(kml enclosed)	10	Ha	2.09	Rule 5 (2)(b)	26°50'58.04"N; 95°27'30.49"E 26°50'58.01"N; 95°27'38.46"E 26°51'13.46"N; 95°27'37.68"E 26°51'12.33"N; 95°27'30.14"E	220901
17	Kanubari FD	Longding	Maint.of Artificial Plantation 2 weeding at Konnu (3rd year Operation) (creation-2023-24)	Konnu USF(kml enclosed)	10	Ha	2.09	Rule 5 (2)(b)	26°41'49.65"N; 95°18'12.49"E 26°41'38.59"N; 95°18'21.85"E 26°41'42.97"N; 95°18'26.78"E 26°41'55.92"N; 95°18'19.07"E	220903
18	Kanubari FD	Longding	Maint. of Artificial Plantation 2 weeding at Pongchao (3rd year Operation) (creation-2023-24)	Pongchao USF(kml enclosed)	10	Ha	2.09	Rule 5 (2)(b)	26°42'15.62"N; 95°17'36.00"E 26°42'14.04"N; 95°17'44.60"E 26°42'25.70"N; 95°17'51.11"E 26°42'31.23"N; 95°17'47.25"E	220905
19	Kanubari FD	Longding	Maint. of Artificial Plantation 2 weeding at Niausa (3rd year Operation) (creation-2023-24)	Niaunu USF(kml enclosed)	10	Ha	2.09	Rule 5 (2)(b)	26°49'50.84"N; 95°18'12.02"E 26°49'43.43"N; 95°18'5.10"E 26°49'38.96"N; 95°18'16.32"E 26°49'46.99"N; 95°18'23.53"E	220906
	Kanubari FD	Longding	Maint. of Artificial Plantation 1 weeding at Russa-Chopsa VRF (4th year Maint.) (creation-2020-21)	Nrussa-Chopsa VRF (kml enclosed)	50	Ha	4.10	Rule 5 (2)(b)	27° 4'0.05"N; 95°17'56.70"E 27° 4'10.20"N; 95°18'14.48"E 27° 3'42.22"N; 95°18'24.78"E 27° 3'32.97"N; 95°18'7.74"E	245844
	Kanuban FD	Longding	Maint. of Artificial Plantation 1 weeding at Rujen VRF (4th year Maint.) (creation-2020-21)	Rujen VRF (kml enclosed)	35	Ha	2.87	Rule 5 (2)(b)	26°59'6.17"N; 95°16'30.97"E 26°59'7.62"N; 95°16'53.12"E 26°59'24.02"N; 95°16'46.81"E 26°59'17.02"N; 95°16'25.13"E	245846
	Kanubari FD	Longding	Maint. of Artificial Plantation 1 weeding at Chattong VRF (4th year Maint.) (creation-2020-21)	Chattong VRF (kml enclosed)	50	Ha	4.10	Rule 5 (2)(b)	27° 0'5.75"N; 95°21'37.84"E 27° 0'22.09"N; 95°21'23.66"E 27° 0'14.99"N; 95°20'56.65"E 26°59'59.09"N; 95°21'2.79"E	245847

	Kanubari FD	Longding	Maint. of Artificial Plantation 1 weeding at Longding ARF (4th year Maint.) (creation-2020-21)	Longding ARF(kml enclosed)	50	Ha	4.10	Rule 5 (2)(b)	26°56'39.94"N; 95°16'57.60"E 26°56'46.19"N; 95°17'4.77"E 26°57'18.58"N; 95°17'13.36"E 26°57'22.03"N; 95°16'56.93"E	245848
	Kanubari FD	Longding	Maint. of Artificial Plantation 1 weeding at Longphong-Bonia VRF (4th year Maint.) (creation-2020-21)	Longphong-Bonia VRF (kml enclosed)	30	Ha	2.46	Rule 5 (2)(b)	26°45'37.50"N; 95°16'27.47"E 26°45'51.79"N; 95°16'35.55"E 26°46'7.44"N; 95°16'23.39"E 26°45'49.52"N; 95°16'14.15"E	245849
	Kanubari FD	Longding	Maint. of Artificial Plantation 1 weeding at Mintong, Ngisa, Khasa, Longkai, Kamhua & Wakka USF (4th year Maint.) (creation-2020-21)	Mintong, Ngisa, Khasa, Longkai, Kamhua & Wakka USF(kml enclosed)	89	Ha	7.29	Rule 5 (2)(b)	26°47'15.41"N; 95°18'48.00"E 26°49'4.29"N; 95°24'31.99"E 26°43'26.10"N; 95°21'2.79"E 26°52'44.57"N; 95°24'19.58"E 26°46'43.35"N; 95°21'14.96"E 26°46'24.95"N; 95°25'3.56"E	245850
	Kanubari FD	Longding	Maint. of Artificial Plantation 1 weeding at Longsom-Chanu VRF (4th year Maint.) (creation-2020-21)	Longsom-Chanu VRF (kml enclosed)	40	Ha	3.28	Rule 5 (2)(b)	26°56'34.47"N; 95°18'27.14"E 26°56'50.61"N; 95°18'34.00"E 26°56'52.49"N; 95°17'56.19"E 26°56'44.09"N; 95°17'59.15"E	245851
	Kanubari FD	Longding	Maint. of Artificial plant 1 weeding (Created 2021-22) at Nginu USF (4th year Maint.)	Nginu USF(kml enclosed)	11	Ha	0.90	Rule 5 (2)(b)	26°52'54.86"N; 95°22'27.21"E 26°53'5.53"N; 95°22'22.72"E 26°52'58.96"N; 95°22'12.56"E 26°52'48.52"N; 95°22'19.21"E	245852
	Kanubari FD	Longding	Maint. of Artificial plant 1 weeding (Created 2021-22) at Kaimoi USF (4th year Maint.)	Kaimoi USF (kml enclosed)	10	Ha	0.82	Rule 5 (2)(b)	26°50'31.84"N; 95°25'4.33"E 26°50'34.00"N; 95°25'10.75"E 26°50'52.32"N; 95°25'10.91"E 26°50'45.88"N; 95°25'3.18"E	245853
	Kanubari FD	Longding	Maint. of Artificial plant 2 weeding (Created 2021-22) at Pongchao USF (4th year Maint.)	Pongchao USF (kml enclosed)	15	Ha	1.23	Rule 5 (2)(b)	26°41'52.97"N; 95°15'58.96"E 26°41'42.38"N; 95°17'16.81"E 26°41'51.31"N; 95°17'20.80"E 26°41'57.52"N; 95°17'3.32"E	245854

	Kanubari FD	Longding	Maint. of Artificial plant 1 weeding (Created 2021-22) at Pumao USF (4th year Maint.)	Pumao USF(kml enclosed)	20	Ha	1.64	Rule 5 (2)(b)	26°47'39.55"N; 95°13'23.05"E 26°47'57.53"N; 95°13'47.86"E 26°48'4.41"N; 95°13'45.39"E 26°47'46.64"N; 95°13'17.33"E	245855
	Kanubari FD	Longding	Maint. of Artificial plant 1 weeding (Created 2021-22) at Longding ARF (4th year Maint.)	Longding ARF (kml enclosed)	19	Ha	1.56	Rule 5 (2)(b)	26°57'2.17"N; 95°17'49.37"E 26°57'11.74"N; 95°17'47.89"E 26°57'12.51"N; 95°17'26.94"E 26°56'59.29"N; 95°17'32.23"E	245856
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Khonsa Range created during 2023-24	Dadam, Hukan.	25	Ha	5.22	5.2.b	N26°54'36.1" E95°27'04.7" N26°57'06.9" E95°28'32.1"	FC/CP/NV/223305/2025
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Khonsa Range created during 2023-24	Kothin, Lahu	12	ha	2.51	5.2.b	N26°54'56.9" E95°24'06.6" N26°54'26.1" E95°24'23.1"	FC/CP/NV/223468/2025
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Lazu Range created during 2023-24	Lazu, Noglo	26	ha	5.43		N26°54'22.6" E95°34'44.0" N26°52'56.3" E95°35'15.3"	FC/CP/NV/223496/2025
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Lazu Range at Sinnyu created during 2023-24	Sinnyu	15	Ha	3.13	5.2.b	N26°52'59.8" E95°32'35.8"	FC/CP/NV/223504/2025
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Lazu Range at Raho created during 2023-24	Raho	10	Ha	2.09	5.2.b	N26°52'10.9" E95°31'22.9"	FC/CP/NV/223508/2025
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Khonsa Range created during 2023-24	Khonsa, Old Bunting.	20	Ha	4.18	5.2.b	N27°00'11.0" E95°30'07.4" N26°59'12.1" E95°32'30.3"	FC/CP/NV/223471/2025
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Khonsa Range created during 2023-24	Lainwang, Ngongthong	40	Ha	8.35	5.2.b	N27°05'00.2" E95°38'03.2" N27°06'34.5" E95°35'54.9"	FC/CP/NV/223472/2025
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Lazu Range at Pongkong and Sanliam created during 2023-24	Pongkong, Sanliam	40	Ha	8.35	5.2.b	N26°54'41.3" E95°32'52.4" N26°55'13.4" E95°32'19.9"	FC/CP/NV/223510/2025
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Lazu Range at Kolam & Nogna created during 2023-24	Kolam, Nogna	20	Ha	4.18	5.2.b	N26°56'28.1" E96°34'53.8" N26°56'28.3" E96°37'19.3"	FC/CP/NV/223511/2025
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Khonsa Range at Borduria & Paniduria created during 2023-24	Borduria, Paniduria	30	Ha	6.26	5.2.b	N26°59'13.6" E95°31'13.5" N27°01'30.2" E95°29'20.8"	FC/CP/NV/223476/2025
	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Khonsa Range at Noksa & Luthong created during 2023-24	Noksa, Luthong	25	Ha	5.22	5.2.b	N27°00'05.7" E95°26'24.0" N27°00'11.5" E95°26'05.7"	FC/CP/NV/223479/2025

	Khonsa FD	Tirap	2nd Year Maint of Artificial Plantation under Khonsa Range at Tupi & Khela created during 2023-24	Tupi, Khela	20	Ha	4.18	5.2.b	N26°59'04.0" E95°26'58.3" N27°01'27.5" E95°31'40.1"	FC/CP/W/223480/2025
243	Khonsa FD	Tirap	3rd Year Maint of Artificial Plantation under Khonsa Range created during 2022-23	Khonsa, Lamsa, Old Bunting, Kolagaon, Lainwang	35	Ha	2.87	5.2.b	N27°00'04.8" E95°30'45.9" N27°00'21.2" E95°37'59.6" N26°59'07.0" E95°33'09.9" N27°04'59.2" E95°34'02.9" N27°05'09.9" E95°37'07.1"	FC/CP/W/223482/2025
	Khonsa FD	Tirap	3rd Year Maint of Artificial Plantation under Lazu Range created during 2022-23	Pongkong, Sanliam, Kolam, Nogna, Tutnyu	30	Ha	2.46	5.2.b	N26°53'53.3" E95°32'58.2" N26°55'49.8" E95°33'36.0" N26°56'07.8" E95°36'52.4" N26°56'44.8" E95°36'08.7" N26°57'18.9" E95°38'56.2"	FC/CP/W/223512/2025
	Khonsa FD	Tirap	3rd Year Maint of Artificial Plantation under Khonsa Range created during 2022-23	Dadam, Bera, Hukan, Kothin	25	Ha	2.05	5.2.b	N26°55'37.0" E95°27'31.8" N26°57'16.5" E95°28'37.8" N26°56'40.6" E95°23'25.3" N26°55'26.7" E95°23'56.0"	FC/CP/W/223485/2025
	Khonsa FD	Tirap	3rd Year Maint of Artificial Plantation under Lazu Range created during 2022-23	Lazu, Raho, Sinnyu, Longliang	35	Ha	2.87	5.2.b	N26°54'38.4" E95°34'47.0" N26°51'31.3" E95°31'05.4" N26°52'32.2" E95°32'10.8" N26°52'05.6" E95°31'04.1"	FC/CP/W/223520/2025
	Khonsa FD	Tirap	3rd Year Maint of Artificial Plantation under Khonsa Range created during 2022-23	Borduna, Khela, Tupi, Chominthong	20	Ha	1.64	5.2.b	N27°01'53.0" E95°28'55.5" N27°01'09.6" E95°32'28.9" N26°58'19.9" E95°27'15.3" N26°59'09.2" E95°31'18.9"	FC/CP/W/223486/2025
	Khonsa FD	Tirap	4th Year Maint of Artificial Plantation under Lazu Range created during 2021-22	Kolam, Tutnyu, Lazu, Raho, Senu	25	Ha	2.05	5.2.b	N26°56'27.1" E95°35'42.3" N26°56'58.7" E95°38'17.2" N26°53'54.4" E95°35'05.3" N26°51'31.6" E95°31'02.4" N26°52'67.0" E95°32'45.9"	FC/CP/W/223525/2025
	Khonsa FD	Tirap	4th Year Maint of Artificial Plantation under Khonsa Range created during 2021-22	Dadam, Chinkoi, Kheti, Borduna, Tupi, Kapu, Noksa	36	Ha	2.95	5.2.b	N26°55'38.9" E95°29'01.4" N26°55'17.5" E95°25'21.4" N26°57'37.7" E95°29'57.6" N27°01'31.7" E95°27'58.7" N26°59'06.9" E95°25'43.3" N26°57'43.4" E95°23'15.1" N26°59'56.4" E95°26'18.5"	FC/CP/W/223487/2025

	Nampong FD	Changlang	Maint. of Artificial Plantation 2022-23 under Working Plan of Sasum-Sinwang Compt. No 10 & 14 (3th year Maint.)@Rs. 8190/-	Sasum-Sinwang	69.58		5.70	5(2)b	N 27°13'13.7" E 95° 56'00" N 27°13'55.2" E 95° 56'27.2"	208857
	Nampong FD	Changlang	Maint. of Artificial Plantation 2022-23 under Working Plan of Namphai Compt No. 35p & 65p (3rd year Maint)@Rs. 8190/-	Namphai Range	69.00		5.65	5(2)b	27°13'13.98"N 95°56'1.08"E 27°13'54.30"N 95°56'25.95"E 27°13'18.24"N 95°56'36.34"E 27°13'10.94"N 95°56'19.11"E	208873
	Nampong FD	Changlang	Maint. of Artificial Plantation at Diyun [Compt. No.14(P), 15(P)] 3rd year Maint@Rs. 8190/-	Diyun Range	45.00		3.69	5(2)b	N-27°34'7.36" E -96° 6'56.02"	208883
	Nampong FD	Changlang	Maint. of Artificial Plantation 2022-23 under Working Plan of Namchik RF Compt. No 22(p) 3rd year Maint@Rs. 8190/-	Namchik RF	20.00		1.64	5(2)b	N-27° 18'45.32" E-96° 11'31.33"	208887
	Nampong FD	Changlang	Maint. of Artificial Plantation 2022-23 under Working Plan of Pangsu RF Compt. No 32 3th year Maint@Rs. 8190/-	Pangsua RF	21.00		1.72	5(2)b	N-27° 16'46.30" E-96° 13'05.42"	208890
	Nampong FD	Changlang	Maintenance of Artificial Plantation - per Ha.)(year of plantation 2020-21 Compt. No. 7p,8,10 & 14 (Working Scheme) 4th year Maint.@Rs. 8190/-	Sasum-Sinwang	50.0		4.10	5(2)b	27°12'13.40"N 95°54'29.44"E 27°12'48.43"N 95°55'17.72"E 27°12'28.46"N 95°55'11.49"E 27°12'4.37"N 95°54'31.93"E	208901
	Nampong FD	Changlang	Maintenance of Afforestation Plantation (year of plantation 2019-20 Compt. No. 2p,1p,37p,47p & 75 (Working Scheme) 4th year Maint.@Rs. 8190/-	Katang, Honkap, Rima & Pangsua RF	47.0		3.85	5(2)b	N-27° 14' 45.312" E-96° 8' 42.241"	208909
	Nampong FD	Changlang	Maint of Artificial Plantation 2023-24(2nd year Maint)@Rs. 20880/-	Sasum-Sinwang area	50.00		10.44	5(2)b	N 27°12'5.23" E 95° 54'16.45" N 27°12'18.58" E 95° 53'42.86" N 27°12'38.29" E 95° 53'56.76" N 27°12'38.71" E 95° 54'32.34"	222329
	Nampong FD	Changlang	Maint of Artificial Plantation 2023-24 at Miao RF (2nd year Maint.) @Rs. 20880/-	Miao RF	22.00		4.59	5(2)b	N 27°29'9.27" E 96° 14'54.85" N 27°29'15.13" E 96° 15'17.27" N 27°29'33.77" E 96° 15'10.56" N 27°29'26.85" E 96° 14'47.09"	209233
	Nampong FD	Changlang	Maint. of Artificial Plantation 2023-24 at Honkap RF (2nd year Maint.) @Rs. 20880/-	Honkap RF	33.00		6.89	5(2)b	N 27°21'12.15" E 96° 2'38.41" N 27°21'24.52" E 96° 2'57.19" N 27°21'6.31" E 96° 3'4.24" N 27°20'54.00" E 96° 2'51.21"	209236

	Nampong FD	Changlang	Maint of Artficial Plantation at Neotan Village 2023-24 (2nd year Maint.) @Rs. 20880/-	Neotan Village	50.00		10.44	5(2)b	N 27°28'2.99" E 96° 4'31.20" N 27°28'5.66" E 96° 4'52.29" N 27°28'27.44" E 96° 4'53.28" N 27°28'25.03" E 96° 4'26.89"	223470
i)	Dy. CWLW, Division	Papum Pare	2nd year maintenance of tall tree artificial plantation at hillock USF area of Poma village under Poma Wildlife Range (creation 2023-24)	Poma WL Range	5	Ha	1.04	Rule 5(2)(b)	27 04 50" N 93 31 49" E 27 04.13" N 93 31.53" E 27 04.13" N 93 31.56" E 27 04.06" N 93 31.53" E	FC/CP/W/242743/2025
ii)	Dy. CWLW, Division	Papum Pare	2nd year maintenance (creation 2023-24) of Foothill plantation at Poma Wildlife Range.	Poma WL Range	13	Ha	2.71	Rule 5(2)(b)	27 03.41" N 93 31 49" E 27 03.45" N 93 31.56" E 27 03.27" N 93 32.10" E 27 03.16" N 93 31.42" E	FC/CP/W/242737/2025
							18360.64			2006.68
Improvement of wildlife habitat as provided in the approved wildlife management plan or working plan as per CAF Rule 5(2)(i)										
6	Likabali Forest Division	Lower Siang	3rd year Maint of Habitat improvement by planting of fodder and fruit bearing trees inside Kane WLS creation done under CAMPA APO 2022-23	Kane WLS	107	Ha	4.72	Rule 5(2)(i)	N 27° 41' 50.6" E 940 39' 37.4" N 27° 41' 20.9" E 940 38' 24.5" N 27° 41' 44.83" E 940 38' 31.1" N 27° 41' 41.7" E 940 38' 35.3"	238917
7	Likabali Forest Division	Lower Siang	4th year Maint of Habitat improvement by planting of fodder and fruit bearing trees inside Kane WLS creation done under CAMPA APO 2021-22	Kane WLS	50	Ha	2.21	Rule 5(2)(i)	N 27° 42' 11.8" E 940 37' 51.8" N 27° 42' 12.9" E 940 39' 49.5" N 27° 42' 14.6" E 940 39' 38.2" N 27° 42' 13.7" E 940 39' 55.3"	238935
8	Likabali Forest Division	Lower Siang	Creation of 100 ha wild fruit tree plantation at KWLS	Likabali FD	100	ha	26.82	Rule 5(2)(i)	N 27° 41' 32.96" E 940 39' 10.92" N 27° 41' 13.57" E 940 38' 32.08" N 27° 41' 23.83" E 940 38' 12.46" N 27° 41' 45.90" E 940 38' 44.60"	238937
1	Along Forest Division	West Siang District	3rd year Maintenance of ANR for Habitat improvement created during 2022-23 under Liromoba Range	Yordi Rabe Subse Wildlife Sanctuary	34	Ha	1.50	Rule 5(2)(i)	N28°09'23.03" E94°30'57.24" N28°09'07.31" E94°30'15.25" N28°09'24.91" E94°30'31.47" N28°09'34.20" E94°30'16.18" N28°09'33.92" E94°30'01.86"	244221

2	Along Forest Division	West Siang District	**4th year** Maintt. of ANR Plantation for fruit bearing trees habited improvement (Created during 2021-22) under Liromoba Range	Yordi Rabe Subse Widlife Sanctuary	30	Ha	1.32	Rule 5(2)(i)	N28°16'37.3" E94°84'55.1" N28°16'59.1" E94°84.58.7" N28°16'49.7" E94°84.56.1" N28°16'49.4" E94°84.51.61"	244223
3	Along Forest Division	West Siang District	**4th year** Maintt. of ANR Plantation for fruit bearing trees habited improvement (Created during 2021-22) under Along Range	Yordi Rabe Subse	10	Ha	0.44	Rule 5(2)(i)	N28°16'57.3" E94°84'55.1" N28°16'59.1" E94°84.58.7" N28°16'49.7" E94°84.56.1" N28°16'49.4" E94°84.51.61"	244670
1	Yingkiong Forest Division	i)Upper Siang ii)Siang	Maint. Habitat improvement by ANR Plantation (2022-23) (3rd Year)	Gobuk(Tamu Area)	316	Ha	14.33	Rule 5(2)(i)	28°38'38.16"N 95°10'15.00"E 28°39'0.30"N 95°9'34.55"E 28°38'37.42"N 95°8'50.67"E 28°39'1.54"N 95°8'27.70"E 28°39'5.24"N 95°8'1.62"E 28°38'45.57"N 95°7'39.95"E 28°38'16.80"N 95°8'57.14"E 28°38'18.63"N 95°9'21.00"E	244716/2025
	Shergaon FD	West Kameng	2nd Year maint. Of Habitat Improvement Plantation created during 2023-24	EWLS	65	Ha	6.90	Rule 5 (2) (i)	27°02'8.33"N 92°25'0.59"E 27° 02'8.39"N 92°25'0.57"E	FC/CP/W/244563/2025
	Shergaon FD	West Kameng	3rd Year maint. Of Habitat Improvement Plantation created during 2022-23	Khellong, Sissni, Egalenest pass	60	Ha	2.65	Rule 5 (2) (ii)	26°59'45.00"N 92°24'40.00"E 26° 59'40.00"N 92°24'35.00"E	FC/CP/W/244569/2025
	Shergaon FD	West Kameng	4th Year maint. Of Habitat Improvement Plantation created during 2021-22	Khellong, Sissni, Egalenest pass	91	Ha	4.01	Rule 5 (2) (i)	27°09'58.91"N 92°27'39.26"E 27° 09'52.9"N 92°27'42.29"E	FC/CP/W/244573/2025
	Shergaon FD	West Kameng	4th Year maint. Of Habitat Improvement Plantation created during 2021-22	Chaku, Khellong, Egalenest pass	95	Ha	4.19	Rule 5 (2) (i)	27°10'04.17"N 92°27'36.24"E 27° 10'00.52"N 92°27'41.49"E	FC/CP/W/244576/2025
	Shergaon FD	West Kameng	4th Year maint. Of Habitat Improvement Plantation created during 2021-22	Aluban and Chaku area under Singchung WL range	37	Ha	1.63	Rule 5 (2) (i)	27°10'05.08"N 92°27'39.28"E 27° 10'00.06"N 92°27'39.30"E	FC/CP/W/244579/2025
	Shergaon FD	West Kameng	4th Year maint. Of Habitat Improvement Plantation created during 2021-22	EWLS	31	Ha	1.37	Rule 5 (2) (i)	27°04'24.33"N 92°26'32.50"E 27° 07'28.76"N 92°26'39.64"E	FC/CP/W/244580/2025

	Shergaon FD	West Kameng	4th Year maint. Of Habitat Improvement Plantation created during 2021-22	EWLS	20	Ha	0.88	Rule 5 (2) (i)	27°01'25.00"N 92°28'17.01"E 27° 02'49.01"N 92°25'48.25"E	FC/CP/W/244583/2025
31	Kanubari FD	Longding	Maintenance of habitat improvement through ANR plantation in vacant/open patches Banfera Longnakshi CR (created 2023-24)	Banfera Longnakshi CR	10	Ha	1.06	5(2)(i)	26°59'42.32"N, 95°12'16.25"E 26°59'42.74"N, 95°12'24.56"E 26°59'55.10"N, 95°12'25.52"E 26°59'55.72"N, 95°12'16.62"E	220920
32	Kanubari FD	Longding	Maintenance of habitat improvement through ANR plantation in vacant/open patches Wanu CR (created 2023-24)	Wanu CR	10	Ha	1.06	5(2)(i)	26°57'3.17"N, 95°16'16.12"E 26°57'13.51"N, 95°16'25.90"E 26°57'20.90"N, 95°16'19.99"E 26°57'13.40"N, 95°16'12.39"E	220997
i)	Dy. CWLW. Division	Papum Pare	3rd year maintenance of habitat improvement through ANR at Poma under Poma Wildlife Range	Poma WL Range	20	Ha	0.88	Rule 5 (2)(i)	27 03 43" N 93 31 25" E	FC/CP/W/225917/2025
ii)	Dy. CWLW. Division	Papum Pare	3rd year maintenance of block plantation through ANR at Ganga Lake	Ganga Lake	6	Ha	0.26	Rule 5 (2)(i)	27 04 34" N 93 34 13" E 27 04 39" N 93 33 35" E 27 04 24" N 93 33 54" E 27 04 20" N 93 34 13" E	FC/CP/W/225923/2025
34	Mehao WLS	LDV	2nd Year Maint of ANR Plantation for Habitat improvement of Wildlife created during 2023-24	Eme Block, Abango Block	65	ha	6.74	Rule 5(2)(i)	28° 9'14.50"N, 95°52'58.52"E 28°5'48.47"N, 95°54'5.03"E	FC/CP/W/226216/2025
21	Mouling Wildlife Division	Upper Siang	2nd year Habitat improvement of wildlife habitat at Yagling area,Jengging WL Range (creation: 2022-23; area: 20 ha)	Yagling area under Jengging Wildlife Range	20	ha	2.26	5(2)i	28°31'16.64"N 94° 59'44.3"E 28°31'34.61"N 94° 59'47.18"E	FC/CP/W/243858/2025
22	Mouling Wildlife Division	Upper Siang	2nd year Habitat improvement of wildlife habitat at Hawa camp area, Ramsing WL Range (creation: 2022-23; area: 27 ha)	Hawa camp area under Ramsing Wildlife Range	27	ha	3.05	5(2)i	28°41'04"N 94°57'19"E 28°41'52"N 94°57'58"E	FC/CP/W/243862/2025
23	Mouling Wildlife Division	Siang	2nd year Habitat improvement of wildlife habitat at Payum area, Payum WL Range (creation: 2022-23; area: 20 ha)	Payum under Payum Wildlife Range	20	ha	2.26	5(2)i	28°29'50.1"N 94°50'55.6"E 28°30'29.4"N 94°50'55.2"E	FC/CP/W/243860/2025

30	Namdapha National Park & Tiger Reserve	Changlang	Maintn of Bridle path/foot patrolling path (a)19th mile to 27th mile Nallah -6 km (b)22nd mile to Kodboi – 15 km (c)25th mile to Noa-Dehing river – 8 km (d)25th mile to Kodboi – 16 km	a) 19th mile to 27 mile nalah b) 22 mile to Kodboi c) 25th mile to Nao-dehing river d) 25th mile to Kodboi	45	km	1.35	5 (2) (i)	N27° 28'06.4" E96°24'36.9" N27°27'28.71" E 96°23'46.8" N27° 27'43.2" E96°23'46.8" N27°27'43.2" E 96°23'46.8"	FC/CP/W/231484/2025
4	Namdapha National Park & Tiger Reserve	Changlang	Maintainance of fruit bearing trees species Plantation (2022-23). 3rd year @ 4410	a) Deban b) 10th mile	61	ha	2.69	5(2)(i)	**a) Deban** N 27°29'33.00" E 96°22'56.7" **b) 10th mile** N 27°30'08.9" E 96°19'52.7"	FC/CP/W/224093/2025
5	Namdapha National Park & Tiger Reserve	Changlang	Maintainance of fruit bearing trees species Plantation (2022-23)including cost of seedling .3rd year @4410	Nibodi	61	ha	2.69	5(2)(i)	**Nibodi** N 27°28'20.10" E 96°34'29.51"	FC/CP/W/224090/2025
7	Namdapha National Park & Tiger Reserve	Changlang	Maintainance of soil binding species Plantation including cost of seedling;3rd year @ 4410	Burmanallah	50	ha	2.21	5(2)(i)	**Burmanallah** N 27°27'32.37" E 96°26'22.06"	FC/CP/W/224091/2025
8	Namdapha National Park & Tiger Reserve	Changlang	Maintainance of soil binding species Plantation including cost of seedling;3rd year @ 4410	Namdapha River bank	50	ha	2.21	5(2)(i)	**Namdapha river bank** N27°30'43.45" E96°30'11.73"	FC/CP/W/224088/2025
9	Namdapha National Park & Tiger Reserve	Changlang	Maintainance of soil binding species Plantation including cost of seeding;3rd year @ 4410	Deban	50	ha	2.21	5(2)(i)	**Deban** N27°29'57.3" E96°23'30.6"	FC/CP/W/224094/2025
10	Namdapha National Park & Tiger Reserve	Changlang	Maintainance of ANR plantation (2022-23) including cost of seedlings; 3rd year @4410	i)Burmanallah ii) Kodboi area	75	ha	3.31	5(2)(i)	i)N 27°29'15.23" E96°32'15.5" ii)N 27°26'03.21" E96°21'33.64"	FC/CP/W/224089/2025
11	Namdapha National Park & Tiger Reserve	Changlang	Maintainance of ANR plantation (2022-23) including cost of seedlings; 3rd year @4410	Hornbill	75	ha	3.31	5(2)(i)	**Hornbill** N27°32'16.17" E96°26'29.19"	FC/CP/W/224092/2025
	Pakke WLS & TR	Pakke Kessang	Maint. of water hole under Seijosa/Tipi/Rilloh Wildlife Range	Pakke TR	23	No	4.60	Rule 5(2) (i)		FC/CP/W/244126/2025

115.11

Maint. Management of biological diversity and biological resources (Rule 5(2)(m)

2	Khellong forest division	West kameng	Maintenance of biodiversity park at Seijosa created during the AOP year 2021-22. Maintenace of Security fencing with Iron Gate, Watch Tower, CC Trekking/Footpath, Nursery indegenous species and Ex-Situ Conservation of Horn bill Nest Trees etc under Pagum RF	Seijosa	2	Ha	10.00	Rule 5(2)(m)	Latitude 26°57'44.51"N 26°57'39.72"N 26°57'40.84"N 26°57'45.43"N Longitude 93°0'45.49"E93° 0'43.50"E 93°0'37.92"E 93° 0'40.46"E	FC/CP/W/241283/2025
	Tawang SFD	Tawang	Maintenance of Rhododendron Park created during 2021-22 at Tawang	Tawang			5.00		27°35'41.61"N, 91°52'5.23"E 27°35'42.46"N ,91°52'5.42"E 27°35'41.74"N , 91°52'6.36"E 27°35'40.26"N , 91°52'6.10"E 27°35'40.58"N , 91°52'5.83"E	FC/CP/W/234403/2025
	Tawang SFD	Tawang	Maintenance of Biodiversity Conservation Plot created during 2021-22 at Tawang HQ	Tawang			5.00		27°35'44.59"N , 91°52'2.95"E 27°35'45.92"N, 91°52'1.92"E 27°35'44.85"N, 91°52'0.91"E 27°35'42.28"N, 91°52'1.84"E 27°35'42.23"N , 91°52'2.45"E	FC/CP/W/234410/2025
2	DIRECTOR APFTI, ROING	LOWER DIBANG VALLEY	Maint. Of Botanical Garden YoC 2015-16 i/c (entertainment of man days for 180 dayx 3 nos	APFTI	1	HA	7.48	5 (2) (m)	N 28 09'21.7"E 095 50'43.0"N 28 09' 21.7"E 095 50'43.0"N 28 09'21.7"E 095 50'43.0"N 28 09'21.7"E 095 50'43.0"	FC/CP/W/241987/2025
34	Kanubari FD	Longding	Maintenance of Biological Park at Ranglua	Ranglua Range	3	Ha	5.00	5(2)(m)	27° 3'57.63"N, 95°17'32.27"E 27° 4'2.36"N, 95°17'36.28"E 27° 4'6.64"N, 95°17'36.01"E 27° 4'1.53"N, 95°17'30.45"E	237341
35	Kanubari FD	Longding	Maintenance of Botanical Park at Kanubari	Kanubari	1	No	4.50	5(2)(m)	27° 1'31.67"N, 95°10'54.84"E 27° 1'29.84"N, 95°10'52.60"E 27° 1'31.58"N, 95°10'50.69"E 27° 1'33.55"N, 95°10'52.64"E	240090
3	SFD Itanagar	S.F.Range,Naha	Maintenance of Arboretum Park at M.G. Park, Naharlagun (Year of Creation 2021-22)	M.G. Park, Nahar agum		5000.0 Sq mtr.	5.00	Rule 5(3)(M)	N 27° 05 52.93" N 27° 05 52.88" N 27° 05 51.59" N 27° 05 51.73" E 093°41'41.36" E 093°41'41.81" E 093°41'42.48" E 093°41'41.25"	FC/CP/W/247089/2025

4	SFD Itanagar	S.F.Range,Naha	Maintenance of Orchidarium at C-Sector Nursery, Naharlagun (Year of Creation 2021-22)	C-Sector Nursery, Naharlagun		1 No.	5.00	Rule 5(2)(M)	N 27°06'17.09" N 27°05'16.82" N 27°06'17.37" N 27°06'17.18" E 093° 41' 04.80" E 093°41' 04.37" E 093°41' 04.15" E 093°41' 03.92"	FC/CP/W/234619/2025
							46.98			

Establishment, upgradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials (Rule 5(3)(a))										
6	Along Forest Division	West Siang District	Maint. of modern Nursery	Yodi Momen Aalo	1	nos.	10.22	Rule 5(3) a	28°09'38.87"N 94°48'33.62"E 28° 9'40.27"N 94°48'34.35"E 28° 9'39.32"N 94°48'34.54"E 28° 9'40.02"N 94°48'33.52"E	236838
1	Pasighat Forest Division	East Siang	Maint. of modern Nursery(Creation during the year 2021-22)	Pasighat	1	No	3.00		N-28°4'4.46"E-95°18'57.83"	243852
2	Pasighat Forest Division	East Siang	Maint. of Botanical Garden (Creation during the year 2021-22)	Mebo RF	1	No	3.00		N-28°00'17.46" E-95°28'14.0" N-28°00'17.68"E-95°28'17.71" N-28°00'15.33"E-95°28'19.66" N-28°00'13.27 "E-95°28'16.98"	243855
	Hapoli FD		Maint. of indigenous fruit bearing species seedling	Tarin	1	Ha	2.50	Rule 5 (3) a	27031'13.63"N 93049'41.11" E 27031'13.24"N 93049'40.88"E 27031'12.69"N 93049'40.90"E 27031'12.17"N 93049'41.83"E	222611/2025
3	Kra Daadi	Kra Daadi	Annual Maint. i/c weeding, daily watering, seed collection/procurement, raising of seedlings for vacant beds, etc. of the Modern Nursery at Palin (2nd Year)	Palin Range	1	No.	6.00	5(3)a	27°42'24.28"N, 93°38'5.77"E	FC/CP/W/235812/2025
2	Kra Daadi	Kra Daadi	Extension of Transplanting beds and C/e Water Tank i/c water supply connection for Modern Nursery at Palin	Palin under Palin Range	LS	LS	3.00	5(3)(a)	Transplanting Beds: 27°42'23.97"N 93°38'7.29"E 27°42'24.23"N 93°38'7.16"E Water Tank: 27°42'24.00"N 93°38'5.51"E	FC/CP/W/235779/2025

114	Sagalee	Papum Pare	Improvement of modern nursery i/c water connectivity and appoinment of mali	Khunglo Range	1	No	4.00		27°18'18.93"N 93°41'36.06"E	FC/CP/NW/234531/2025
115	Sagalee	Papum Pare	Maint./Improvement of High Tech Nursery at Sarchgai under Mengio Range	Mengio Range	1	No.	1.00		27°27'34.22"N 93°34'40.19"E 27°27'35.10"N 93°34'40.34"E 27°27'34.46"N 93°34'40.79"E 27°27'33.66"N 93°34'40.59"E	FC/CP/NW/223099/2025
	Tawang SFD	Tawang SFD	Strengthening of Modern nursery YoC 2024- 25 i/c engagement of 2 nos. of casual labours for 12 month	Tawang Range	1	No.	4.44			FC/CP/W/234121/2025
1	Seppa FD	East Kameng	Maint. Of Nursery	C/Tajo	1	Ha	0.50	Rule 5(3)(a)		FC/CP/W/244121/2025
10	Anjaw Forest Division	Anjaw District	Maintenance of modern Nursery created during 2021-22 including nursery beds,collection of seeds,cost of polypots	Ditchu Range	1	ha	**10.00**	5(3)(a)	N-27° 53' 14.94" E-96° 49' 04.57" N-27° 53' 15.66" E-96° 49' 06.41" N-27° 53' 14.31" E-96° 49' 07.03" N-27° 53' 14.65" E-96° 49' 05.98"	244501
4	Lohit FD	lohit	Maintenance of Model Nursery	Digaru Beat	1	No.	10.62	Rule 5 (3) (a)	27°53'18.37"N 96° 1'22.89"E 27°53'18.26"N 96° 1'22.49"E 27°53'18.15"N 96° 1'22.96"E 27°53'18.12"N 96° 1'22.53"E	240085
1	DIRECTOR APFTI, ROING	LOWER DIBANG VALLEY	Strengthening of Hi-tech nursery YoC 2015-16 i/c entertainment of man days 3 x 365 DAYS WAGES and its maintenance.	APFTI	0.28	ha	7.48	5(3)(a)	N 28° 09' 21.7" E 095 50' 43.0" N 28° 09' 21.7" E 095 50' 43.0" N 28° 09' 21.7" E 095 50' 43.0" N 28° 09' 21.7" E 095 50' 43.0"	FC/CP/W/241981/2025
20	Changlang FD	Changlang	Maint. of modern nursery (Cr. during 2018-19)	Namdang Range	1	no.	3.00	Rule 5 (3) (a)	N 27°14'46.44" E 95°42'45.73"	232074
21	Changlang FD	Changlang	Maint. of modern nursery (Cr. during 2022-23)	Changlang	1	no.	3.00	Rule 5 (3) (a)	N-27°08'14.0"E-95°44'33.3" N-27°08'13.7"E-95°44'33.4" N-27°08'13.7"E-95°44'33.6" N-27°08'13.9"E-95°44'33.9"	230221
46	Deomali FD	Tirap	Upgradation of Modern Nursery at Deomali under Deomali Forest Ramge	Deomali	1	No.	30.00	5(3)(a)	N27°11'57.3" E95°28'19.2" N27°11'56.4" E95°28'21.6" N27°11'59.4" E95°28'23.7" N27°12'00.2" E95°28'22.3"	222579

47	Deomali FD	Tirap	Maint. of Model Nursery at Namsangmukh created during 2024-25 under Deomali Forest Range	Namsangmukh	1	No	20.00	5(3)(a)	27°14'55.12"N 96°30'22.55"E 27°14'56.42"N 95°30'28.81"E 27°14'06.86"N 95°30'24.34"E 27°15'10.65"N 95°30'25.61"E 27°15'58.60"N 95°30'28.02"E	222586
	Khonsa FD	Tirap	Maintenance of Modern Nursery created during 2023-24	Lazu	1	Nos	2.00	5.3.a	N26°53'42.9" E95°34'42.3" N26°53'43.1" E95°34'41.7" N26°53'43.5" E95°34'42.5" N26°53'44.0" E95°34'42.0"	FC/CP/W/224065/2025
	Khonsa FD	Tirap	Maintenance of Modern Nursery at Borduria created during 2024-25.	Borduria	1	No	2.00		N27° 3'18.20" E95°27'30.12", N27° 3'19.93" E95°27'28.73"	FC/CP/W/239689/2025
	Khonsa FD	**Tirap**	Upgradation and Maintenance of Modern Nursery at Khonsa for production of quality planting materials created during 2023-24	Khonsa	1	Nos.	2.00	5.3.a	N26°59'17.8" E95°30'02.7" N26°59'20.1" E95°30'05.0"	FC/CP/W/225709/2025
	Mouling Wildlife Division	Siang	Maintenance of nurseries under Payum WL Range to facilitate production of quality planting materials (High-tech nursery at Kaying & Modern nursery at Suple beat)	Kaying and Suple under Payum WL Range	2	Nos.	3.00	5(3)a	28°24'12.41"N 94°4'15.11"E 28°24'12.59"N 94°41'4.68"E 28°26'16.50"N 94°53'28.90"E 28°26'16.28"N 94°53'27.30"E	FC/CP/W/242382/2025
1	Silviculture Divison	Papumpare	Maintenance of model nursery 3rd year. Including 1.50,000 seedlings	Van Vigyan Kendra, Chessa	1	Ha	10.00	5(3)(a)	N27° 02'56.78" E93° 72'92.93" N27° 02'55.41" E93° 72'96.05" N27° 02'52.68" E93° 72'93.62" N27° 02'55.51" E93° 72'90.92"	FC/CP/W/223869/2025
6	Silviculture Divison	Papumpare	Mainteriance of Green House	Chimpu	4	Nos	10.00	5(3)(a)	N 27°04'06.25" E93°35'37.45" N 27°04'05.68" E 93°35'38.70" N 27°04'06.80" E 93°35'39.34" N 27°04'07.56" E 93°35'37.45"	FC/CP/W/224018/2025
5	Silviculture Divison	Papumpare	Maintenance of Modern Nursery	Chimpu	1	Ha	5.00	5(3)(a)	N 27°04'06.25" E93°35'37.45" N 27°04'05.68" E 93°35'38.70" N 27°04'06.80" E 93°35'39.34" N 27°04'07.56" E 93°35'37.45"	FC/CP/W/224024/2025

						26.28		**155.76**			
50	Shergaon Forest Division	West Kameng	Maintenance of Modern nursery YoC 2015-16 at Rupa including raising of seedling 20000 nos	Rupa	20000	Nos	3.60	Rule 5 (3) (a)	27°11'50.88"N 27°11'50.67"N 27°11'50.30"N 27°11'50.35"N 92°23'53.40"E 92°23'53.53"E 92°23'51.22"E 92°23'52.76"E	**FC/CP/W/224055/2025**
51	Shergaon Forest Division	West Kameng	Maintenance of Modern nursery YoC 2024-25 at Ramalingam including raising of seedling 15000 nos	Ramalingam, EWLS	15000	Nos	2.70	Rule 5 (3) (a)	27°12'18.17"N 27°12'17.68"N 27°12'18.59"N 27°12'18.02"N 92°27'39.26"E 92°27'39.90"E 92°27'39.29"E 92°23'38.67"E	**FC/CP/W/239710/2025**
	Khonsa FD	**Tirap**	Upgradation and Maintenance of Modern Nursery at Bera for production of quality planting materials created during 2020-21	Bera	15000	Nos.	2.00	5.3 a	N26°57'12.59" E95°23'50.11"	FC/CP/W/225712/2025
					50000			**8.30**		

Construction, upgradation and maintenance of inspection paths, forest roads in forest area, firelines, watch										
2	Pasighat Forest Division	East Siang	Maint. of Check gate at Nari under Nari Range	Nari	1	no	0.50		N-27°47'47.03", E-95°2'53.73" N-27°47'47.37", E-95°2'53.62" N-27°47'47.28", E-95°2'53.52" N-27°47'47.09", E-95°2'53.56"	234857
3	Pasighat Forest Division	East Siang	Maint. of Check gate at Telam under Nari Range	Telam	1	no	0.50		N-27°46'4.58", E-95°0'15.55" N-27°46'4.61", E-95°0'15.85" N-27°46'4.90", E-95°0'15.46" N-27°46'4.90", E-95°0'15.80"	234864
5	Khellong forest division	West kameng	Maintenance of Check Gate	Sejosa	2	No	2.00	Rule 5 (3) (d)	26°56'00" N 92°59'10" E 26°56'07" N 92°59'25" E	FC/CP/W/245123/2025
6	Khellong forest division	West kameng	Maintenance of Check gate at Kamengbari	Kamengbari	1	No	0.50	Rule 5 (3) (d)	26°55'44.33" N 92°25'58.66" E 26°55'44.46" N 92°25'58.42" E 26°55'44.26" N 92°25'58.30" E 26°55'44.13" N 92°25'58.52" E	FC/CP/W/245131/2025
122	Sagalee	Papum Pare	Maintenance of check post	Khunglo Range	1	Nos.	0.50	CAF Rule-5(3)(e)	27°18'15"N 93°41'31"E	FC/CP/W/234534/2025

23	Changlang FD	Changlang	Maint. of Check Gate at I/Estate (Cr. during 2017-18)	Namdang Range	1	no.	0.50	Rule (5)(3)(d)	N-27°13'57.0' E-95°39'02'	232077
24	Changlang FD	Changlang	Maint. of Check Gate at Jungsam (Cr. during 2020-21)	Changlang Range	1	no.	0.50	Rule (5)(3)(d)	N-27°06'35.8' E-95°44'18.1'	230222
25	Changlang FD	Changlang	Maint. of Check Gate at Namdang (Cr. during 2020-21)	Namdang Range	1	no.	0.50	Rule (5)(3)(d)	N-27°14'42.00' E-95°42'43.98'	232076
26	Changlang FD	Changlang	Maint. of Check Gate at Longlung (Cr. during 2020-21)	Changlang Range	1	no.	0.50	Rule (5)(3)(d)	N-27°08'15.05' E-95°45'54.7'	230224
	Changlang FD	Changlang	Maint. of Check Gate at Namtok (Cr. during 2018-19)	Namdang Range	1	1 no	0.50	Rule (5)(3)(d)	N-27°13'57.0' E-95°39'02'	232075

	Nampong FD	Changlang	Maint. of CFCP Check Gate at Namchik	Namchik	1	Nos	0.50	5(3) (d)	27°24'54.60"N 95°58'19.82"E 27°24'54.35"N 95°58'19.70"E 27°24'54.23"N 95°58'19.94"E 27°24'54.48"N 95°58'20.10"E	222392
	Nampong FD	Changlang	Maint. of CFCP Check Gate at Jairampur	Jairampur	1	Nos	0.50	5(3) (d)	27°21'24.53"N 96° 0'36.67"E 27°21'24.68"N 96° 0'36.77"E 27°21'24.79"N 96° 0'36.58"E 27°21'24.66"N 96° 0'36.51"E	222396
	Nampong FD	Changlang	Maint. of check gate at Magontong	Magontong	1	No.	0.50	5(3) (d)	27°26'35.80"N 95°56'25.07"E 27°26'36.05"N 95°56'25.05"E 27°26'36.04"N 95°56'24.83"E 27°26'35.84"N 95°56'24.84"E	240960

	D. Ering Memorial WL Sanctuary	East Siang	b) Maint. of Division office gate and gaurage	D. Ering Memorial WL Sanctuary, Div. Pasighat.	3	Nos.	1.50	5(3)(d)	1. 28°03'53.93"N 95°19'18.96" E	FC/CP/W/223931/2025
						17		9.50		

27	Mehao WLS	LDV	Maint of Watch Tower	Mehao Lake, Sally lake, 48 km point	3	Nos	1.50	Rule 5 (3)(d)	28° 8'50.94"N, 95°56'10.01"E, 28°10'1.19"N, 95°50'14.16"E, 28°14'42.30"N, 95°53'36.07"E	FC/CP/W/226235/2025

104	Daporijo Forest Division	Upper Subansiri	Maintenance and Conservation of inspection Path at maro RF	Maro RF	150	Km	8.22	Rule 5(3)(d)	N-27 59' 47.15"E-94 24'10.90" N-27 59' 53.76"E-94 24'09.40" N-28 00' 00.45"E-94 24'12.85" N-28 00' 22.18"E-94 24'36.76" N-27 59' 58.23"E-94 23'53.13" N-27 59' 55.05"E-94 23'40.26" N-28 00' 07.91"E-94 23'26.29" N-28 00' 19.97"E-94 23'37.91" N-28 00' 25.18"E-94 23'57.44" N-28 00' 23.56"E-94 24'23.07" N-28 00' 31.63"E-94 23'56.03" N-28 00' 25.75"E-94 23'19.56" N-27 59' 49.89"E-94 23'37.32" N-27 59' 55.77"E-94 24'02.83"	244075
106	Daporijo Forest Division	Upper Subansiri	maintenance of Patrolling path/ Inspection Path at Kulo	Kulo	2'18	Km	12.00	Rule 5(3)(d)	N-27 55' 45.95"E-94 28'31.37" N-27 55' 48.60"E-94 28'34.65" N-27 55' 48.97"E-94 28'36.09" N-27 55' 49.45"E-94 28'39.22" N-27 55' 49.40"E-94 28'41.05" N-27 55' 47.47"E-94 28'41.69" N-27 55' 45.04"E-94 28'40.77" N-27 55' 42.72"E-94 28'36.47" N-27 55' 48.03"E-94 28'40.16" N-27 55' 45.02"E-94 28'38.46" N-27 55' 48.56"E-94 28'38.64" N-27 55' 45.04"E-94 28'32.52" N-27 55' 44.17"E-94 28'32.77" N-27 55' 47.20"E-94 28'38.37" N-27 55' 43.66"E-94 28'35.82"	244077
121	Sagalee	Papum Pare	maintenance of approach road to Range office complex i/c strom Dann and Culvert	Khunglo Range	0.2	Rmt	4.00	CAF Rule-5(3)(e)	27°18'16.38"N 93°41'31.22"E 27°18'19.69"N 93°41'35.04"E	FC/CP/W/234529/2025
	Lohit FD	Lohit	Renovation/Improvement of Forest colony Road	Central Beat	0.235	RMT	33.06	5(3)(d)	27°55'40.90"N 96° 9'19.89"E 27°55'41.29"N 96° 9'18.20"E	240104
	Pakke WLS & TR	Pakke Kessang	Maint. of patrolling path under Seijosa Tipi/Rilloh Wildlife Range	Pakke TR	155	Km	4.65	Rule 5(3) (d)	KML File uploaded in Parivesh 2.0 portal	FC/CP/W/244090/2025

9	Silviculture Division	West Kameng	Upgradation and Maintenance of Terrestial Orchid Bed at Tippi	Orchid Research Centre, Tippi	0.32375	sqm	3.00	5(3)(d)	N 27°02'8.66" E93°36'26.8" N 27°2'8.36" E 93°36'26.35" N 27°2'8.41" E 93°36'26.18" N 27°2'8.56" E 93°36'25.98"	FC/CP/W/223904/2025
12	Silviculture Division	West Kameng	Maintenance of water supply system of Green House in Orchid Research Centre	Orchid Researcg Centre, Tippi	0.25	sqm	2.50	5(3)(d)	N 27°2'10.316 E92°36'25.85" N 27°2'10.104" E 92°36'25.98" N 27°2'9.85" E 92°36'26.42" N 27°2'9.76" E 92°36'25.84"	FC/CP/W/223916/2025
7	Silviculture Divison	Papumpare	Uplifting face/Beautification of SFRI complex including Landscaping	Chimpu	1	Ha	15.00	5(3)(d)	N 27°04'09.78" E93°35'42.57" N 27°04'09.16" E 93°35'43.86" N 27°04'07.88 E 93°35'42.87" N 27°04'08.61" E 93°35'41.88"	FC/CP/W/224010/2025
						525.0088		82.43		

Construction of residential and official buildings in forests for front line staff deployed for protection offorest										
3	Along Forest Division	Shi Yomi District	Improvement of RFO Quarter	Mechuka	1	Nos	3.00	Rule 5(3)(e)	28°35'6.53"N 94° 8'58.80"E	240485
4	Along Forest Division	West Siang District	Improvement of RFO Office Liromoba	Liromoba	1	Nos	2.00	Rule 5(3)(e)	28° 4'46.09"N 94°29'53.47"E	238250
5	Along Forest Division	Shi Yomi District	Improvement of RFO Office Mechuka	Mechuka	1	Nos	2.00	Rule 5(3)(e)	28°35'54.95"N 94° 8'3.54"E	238259
6	Along Forest Division	West Siang	Improvement of RFO Office Aalo	Aalo	1	Nos	2.00	Rule 5(3)(e)	28°35'54.95"N 94° 8'3.54"E	238265
7	Along Forest Division	Leparada District	Improvement of RFO Office Basar	Basar	1	Nos	2.00	Rule 5(3)(e)	27°58'39.93"N 94°41'20.35"E	238273

2	Pasighat Forest Division	East Siang	Maint. of i. SPT-II building- 5 nos ii.SPT-III building -1 nos	Pasighat	6	No	3.00	Rule 5(3)(e)	N-28°03'54.29", E-95°19'1.18" N-28°03'56.93", E-95°19'4.29" N-28°03'57.38", E-95°19'3.77" N-28°03'57.76", E-95°19'3.38" N-28°3'58.15", E-95°19'2.83" N-28°3'59.20 ", E-95°19'1.60"	226314

4	Pasighat Forest Division	Lower Siang	Maint. of SPT-III RFO Quarter	Nari	1	No	0.50	Rule 5(3)(e)	N-27°47'47.23", E-95°2'54.29" N-27°47'47.00", E-95°2'55.08" N-27°47'47.61", E-95°2'54.63" N-27°47'47.60", E-95°2'55.39"	234872
5	Pasighat Forest Division	Lower Siang	Maint. of Range Office (2015-16)	Nari	1	No	0.50	Rule 5(3)(e)	N-27°47'48.04", E-95°2'54.09" N-27°47'48.08", E-95°2'54.08" N-27°47'48.09", E-95°2'54.04" N-27°47'48.08", E-95°2'54.02"	234879

WAC

	Banderdewa FD	Papum Pare	Maintenance of Building constructed under CAMPA fund	CCF Colony, Banderdewa	5	Nos	4.00	Rule 5(3)(e)		244463/2025
	Banderdewa FD	Papum Pare	Maintenance of Building constructed under CAMPA fund	DFO Colony, Banderdewa	10	Nos	8.00	Rule 5(3)(e)		244465/2025

7	Khellong forest division	West kameng	Maintenance of Staff Quarter	Namorah	6	No	7.44	Rule 5(3)(e)	26°56'32.21" N 93°11'1.65" E 26°56'32.50" N 93°11'1.58" E	FC/CP/W/245154/2025
8	Khellong forest division	West kameng	Special Maintenance of SPT-II Building at Balemu under Amartola Range	Amartola	2	No	3.00	Rule 5(3)(e)	26°54'58.11"N 92°7'37.59"E 26°54'58.04"N 92°7'37.85"E 26°54'57.82"N 92°7'37.79"E 26°54'57.88"N 92°7'37.53"E	FC/CP/W/245144/2025
9	Khellong forest division	West kameng	Maintenance of Range Office	Sejosa	1	No	2.00	Rule 5(3)(e)	26°56'1.5" N 92°59'9.96" E	FC/CP/W/245126/2025
10	Khellong forest division	West kameng	Maintenance of 4 unit Barack	Sejosa	1	No	2.00	Rule 5(3)(e)	26°56'59.4" N 92°59'12" E	FC/CP/W/245127/2025
11	Khellong forest division	West kameng	Maintenance of Staff Quarter	Sejosa	9	No	5.50	Rule 5(3)(e)	26°56'1.86" N 92°59'11.28" E 26°56'2.54" N 92°59'9.5" E 26°55'55.32" N 92°59'14.04" E 26°55'55.14" N 92°59'13.8" E 26°55'55.26" N 92°59'13.02" E 26°55'55.8" N 92°59'11.28" E 26°55'55.74" N 92°59'10.98" E	FC/CP/W/245128/2025

2	Kra Daadi	Kra Daadi	Special Maintenance of existing building structure at Range Office Area to be used temporarily as Range Forest Office	Chambang Range	1	No.	7.00	Rule 5(3)(e)	27°48'0.45"N, 93°46'45.36"E	FC/CP/W/243829/2025

126	Sagalee	Papum Pare	Maintenance of 4 - Unit Barrack & SPT-I,II Residential Quarter	Khunglo Range	4	Nos.	4.00	Rule 5(3)(e)	27°18'20.38"N 93°41'35.06"E 27°18'18.93"N 93°41'34.31"E 27°18'20.45"N 93°41'36.18"E	FC/CP/W/234532/2025
71	Shergaon Forest Division	West Kameng	Special maintenace and improvement with construction of toilet of Forest Check gate at Ramalingam. EWLS	Ramalingam, EWLS	1	Nos	5.00	Rule 5(3)(e)	27°12'15.96"N 27°12'15.93"N 27°12'16.10"N 27°12'16.13"N 92°27'43.40"E 92°27'43.29"E 92°27'43.16"E 92°27'43.26"E	**FC/CP/W/239699/2025**
73	Shergaon Forest Division	West Kameng	Maintenance-ceiling, flooring, painting and drainage of Nature Interpretation Centre at Ramalingam, EWLS	Ramalingam, EWLS	1	Nos	3.00	Rule 5(3)(e)	27°12'17.97"N 27°12'17.93"N 27°12'18.29"N 27°12'18.36"N 92°27'42.69"E 92°27'42.44"E 92°27'42.30"E 92°27'42.48"E	**FC/CP/W/239704/2025**
	Tawang FD	Tawang	Maintenance of SPT-III-1 SPT- II-2 Building construction year-2010-11 @ Year -2015-16	Lumla	3	Nos	1.50	Rule 5(3)(e)	27°31'56.18"N 91°43'2.17"E 27°31'55.14"N 91°43'2.20"E 27°31'56.4"N 91°43'05.7"E	FC/CP/W/234732/2025
	Tawang FD	Tawang	Maintenance of Range Office Building construction year-2010-11	Lumla	1	Nos	1.50	Rule 5(3)(e)	27°31'55.17"N 91°43'2.19"E 27°31'55.14"N 91°43'2.17"E	FC/CP/W/234963/2025
	Tawang SFD	Tawang	Maintenance of Forest Rest House	Tawang	1	No.	5.00	Rule 5(3)(e)	27°35'14"N 91°58'43"E	FC/CP/W/243918/2025
	Tawang SFD	Tawang	Maintenance of Residential Building (SPT-III- 2 nos and SPT-II 2 nos., SPT- I 1 nos constructed under CAMPA Scheme	Tawang	5	No.	2.50	Rule 5(3)(e)	i) 27°35'39.02"N, 91°52'6.03"E ii) 27°35'38.75"N, 91°52'7.86"E iii) 27°35'38.99"N, 91°52'6.48"E iv) 27°35'51.87"N, 91°52'14.26"E v) 27°35'20.99"N, 91°53'33.42"E	FC/CP/W/234399/2025
	Tawang SFD	Tawang SFD	Maint. of Nature Interpretation Center Tawang constructed during 2016-17 at Tawang and Botanical Garden Tawang	Tawang Range			5.00	Rule 5(3)(e)	27°35'50.72"N, 91°51'51.57"E 27°35'48.30"N, 91°51'48.80"E	FC/CP/W/245893/2025
2	Seppa FD	East Kameng	Maint. Of Quarter	Division	4	Number	2.00	Rule 5(3)e		FC/CP/W/244123/2025
24	Anini FD	Dibang Valley	Maint of wildlife range office Anini SPT building replacement of CGI sheet roofing, replacement of ceiling structure and sheet. Painting of wooden structure, wall etc completed over, also office furniture etc	Anini	1	No	2.80	5(3)e	N29°47'26.32 E095°53'35.31	242452

11	Anjaw Forest Division	Anjaw District	Maintenance of Type-II,Hawai,2016-17	Ditchu Range	1	No	**0.50**	5(3)(e)	N 27° 52' 58.02" E-96° 48' 58.63" N-27° 52' 58.10" E-96° 48' 58.85" N-27° 52' 57.89" E-96° 48' 58.92" N-27° 52' 57.82" E-96° 48' 58.80"	**244502**
6	Dibang FD	Lower Dibang Valley	Maintenace of Residential Building at Dambuk & Roing	Dambuk/Roing	2	nos	1.00	5(3)(e)	N 28°03'28.25"E 95°35'49.85" N 28°03'28.57"E 95°35'49.72" N 28°03'28.42"E 95°35'49.28" N 28°03'28.11"E 95°35'49.39"	233449
	Dibang FD	Lower Dibang Valley							N 28°07'13.31"E 95°49'40.75" N 28°07'13.60"E 95°49'41.07" N 28°07'13.3"E 95°49'41.16" N 28°07'13.39"E 95°49'41.46"	
59	Deomali FD	Tirap	Maint. of govt. quarters constructed under CAMPA under **CCF, SAC, Deomali.**	**CCF, Deomali**	**10**	**Nos.**	**5.00**	5(3)(e)	27°11'52"N 95°27'55"E 27°11'55"N 95°27'57"E 27°11'48"N 95°27'57"E 27°12'01"N 95°28'16"E 27°12'00"N 95°28'16"E 27°12'00"N 95°28'15"E 27°12'01"N 95°28'15"E 27°12'02"N 95°28'15"E 27°12'02"N 95°28'16"E 27°12'02"N 95°28'14"E	222903
25	Kanubari FD	Longding	Maintenance of Residential buildings at Ranglua, Kanubari and Longding	Kanubari, Ranglua & Longding (kml enclosed)	8	Nos	4.00	5(3)(e)	27° 1'22.45"N, 95°10'57.34"E 27° 1'21.83"N, 95°10'57.56"E 27° 1'26.91"N, 95°10'58.10"E 27° 1'27.49"N; 96°10'58.08"E 27° 3'38.51"N, 95°17'4.49"E 26°53'4.30"N, 95°19'8.11"E 26°53'4.78"N, 95°19'8.56"E 26°53'5.10"N, 95°19'8.16"E	221921
	Khonsa FD	Tirap	Maintenance of Non-Residential buildings at Khonsa constructed under CAMPA during 2015-16, 2016-17, 2017-18. Check gate- 3 nos	Khonsa	4	L/s	2.00	5(3)(e)	N27° 2'44.73" E95°34'34.64"	FC/CP/W/234086/2025

	Khonsa FD	Tirap	Maint of Residential buildings constructed under CAMPA during 2015-16, 2016-17, 2017-18; Type-II: 5 nos, Type-I: 3 nos, Type-III: 1 no.	Khonsa/Lazu	9	No.	4.50	5(3)(e)	Khonsa: 26°59'16.52"N 95°30'7.64"E, 26°59'6.21"N 95°29'55.24"E, 26°59'23.96"N 95°30'13.24"E, 26°59'27.87"N 95°30'16.65"E, 26°59'27.20"N 95°30'17.09"E, 26°59'3.28"N 95°30'5.27"E Lazu: N26°53'44.1" E95°34'42.9" N26°53'42.7" E95°34'42.9" N26°53'44.2" E95°34'42.2"	FC/CP/W/225867/2025
	Nampong FD	Changlang	Maint. of Range Office building at Diyun	Diyun	1	No.	2.00	5(3) (e)	27°32'39.45"N 96° 5'29.69"E 27°32'39.60"N 96° 5'29.60"E 27°32'39.65"N 96° 5'29.76"E 27°32'39.42"N 96° 5'29.84"E	240961
30	Mehao WLS	LDV	Maintenance of Frontline Staff quarter at DFO and Range Colonies	Range Colony (Deopani), Division Colony (Roing)	8	Nos	3.90	Rule 5 (3)(e)	28° 9'25.07"N, 95°51'9.20"E, 28°7'25.91"N, 95°49'38.84"E	FC/CP/W/226231/2025
3	Mouling Wildlife Division	Upper Siang	Maintenance of offices and residential buildings in forests for frontline staffs deployed for protection of forests & wildlife, 13 nos @ 50000/-	Jengging under Jengging WL Range and Ramsing, Bomdo under Ramsing Wildlife ranges	13	No	6.50	5(3)e	28°32'49.19"N 95° 3'46.13"E 28°19'24.35"N 94°57'5.13"E 28°25'18.70"N 94°53'26.50"E 28°24'14.70"N 94°41'4.50"E 28°24'14.30"N 94°41'4.00"E 28°24'12.90"N 94°41'4.30"E 28°24'12.70"N 94°41'4.90"E 28°39'23.04"N 94°58'37.86"E 28°39'22.63"N 94°58'37.21"E 28°39'23.88"N 94°58'38.79"E 28°39'24.39"N 94°58'39.18"E 28°39'21.67"N 94°58'37.45"E 28°45'11.65"N 94°53'45.19"E	FC/CP/W/242397/2025 FC/CP/W/243867/2025

4	Mouling Wildlife Division	Siang	Maintenance of offices and residential buildings in forests for frontline staffs deployed for protection of forests & wildlife. 7 nos @ 50000/-	Kaying, suple Boleng area under Payum Wildlife Range	7	No.	3.50	5(3)e	28°19'24.35"N 94°57'5.13"E 28°26'18.70"N 94°53'28.50"E 28°24'14.70"N 94°41'4.50"E 28°24'14.30"N 94°41'4.00"E 28°24'12.90"N 94°41'4.30"E 28°24'12.70"N 94°41'4.90"E 28°37'55.70"N 94°39'12.30"E	FC/CP/W/242386/2025
48	Namdapha National Park & Tiger Reserve	Changlang	Maint. of office of the RFO under Nmadapha Wildlife Range	Firmbase	1	No	10.00	5 (3) (e)	N27°30'54.04" E 96°30'3.87"	FC/CP/W/238835/2025
5	SFD Itanagar	S.F.Range,Naha	Maintenance of Water Supply Line for frontline staff colony, Naharlagun.	G-Extn. & O.T.C. Forest Colony, Nlg.	1	1 No.	5.00	Rule 5(3)(e)	N27°05'15.7" N 27°05'15.6" E 093°4'05.0" E 093°4'06.2"	FC/CP/W/234620/2025
6	SFD Itanagar	S.F.Range,Naha	Maintenance of Septic Tank for frontline staffs under S.F. Range, Nlg.	G-Extn. Nlg.	30	30 Nos.	10.00	Rule 5(3)(e)	N 27° 05' 59.22132" N 27° 06'0.59328" N 27° 06'0.33408" N 27° 05' 58.35876" E 093° 41' 57.32988" E 093°41' 58.54848" E 093°42' 0.05904" E 093°41' 59.50464"	FC/CP/W/234622/2025
10	SFD Itanagar	S.F.Range,Naha	Replacement of Netlons/Polysheet of old Green House at Forest Nursery C-Sector, Naharlagun. @ 1.00 Lakhs	-Do-	5	5 Nos.	5.00	Rule 5(3)(e)	N 27° 06' 16.40" N 27° 06' 16.80" N 27° 06' 15.65" N 27° 06' 15.54" E 093° 41' 07.10" E 093°41' 06.70" E 093°41' 05.91" E 093°41' 05.97"	FC/CP/W/234626/2025
						169			149.14	
			Sub-Total of items under Rule 5(3) (A to H) 20%					340.87		
			Total of Maint. activities under APO 2022-23				3387.49			
			Grand total of New works and Maint. works for APO 2025-26				31554.36			

FORM XII

No. 3 Part-III (Interest component)

	Part-III (a) :Division wise and District wise details of activities to be undertaken from Net Maint. Activities			Part-III (b): Location, execution cost and implementation schedule of each activity proposed to					
Sl. No.	Name of FD	District	Item of works/Activities	Location	Proposed for 2025-26			Proposed under CAF Rule	Remarks
					Area	Unit	Fin target in Lakhs		
1	2	3	4	5	6	7	8	9	10
1	State Authority	Papum Pare	Disbursement of salary and allowances of staffs of the State Authority	State Authority	50	Nos.	123.000	Rule 6 (a) (iv)	
2	State Authority	Papum Pare	Engagement of Legal consultant for dealing with the court cases of CAMPA & Consrvation including legal fees	State Authority	Ls	Ls	30.000	Rule 6 (a) (iv)	
3	State Authority	Papum Pare	Internal Audit and preparation of statutory report 2015-16 to 2023-24	State Authority	LS	LS	52.985	Rule 6 (a) (vl)	
4	State Authority	Papum Pare	Disbursement of sitting fees and allowances to nominated Executive & Steering Committee members, officers & officials of the State Authority	State Authority	LS	LS	15.000	Rule 6 (a) (v)	
5	State Authority	Papum Pare	Special renovation of the buildings of frontline staffs	State Authority	40	Nos.	30.000	Rule 6 (a) (iv)	
6	State Authority	Papum Pare	Third Party Monitoring and evaluation for 2020-21 to 2024-25	State Authority	LS	LS	50.000	Rule 6 (a) (vl)	
7	State Authority	Papum Pare	Management of office establishment of State Authority (Office expenses) of State Authority and other charges.	State Authority	LS	LS	25.000	Rule 6 (b) (i)	
8	State Authority	Papum Pare	Office equipment including computers & peripherals and its maintenance for the State Authority	State Authority	LS	LS	25.000	Rule 6 (b) (ii)	
9	State Authority	Papum Pare	Maintenance of website portal	State Authority	LS	LS	10.000	Rule 6 (b) (vi)	
10	State Authority	Papum Pare	Pol & Maintenance of Govt. vehicle	State Authority	LS	LS	30.000	Rule 6 (b) (ii)	
11	State Authority	Papum Pare	Hiring of staff cars for the use of the officer & officials of the State Authority for monitoring & related activities	State Authority	LS	LS	10.000	Rule 6 (b) (ii)	
12	State Authority	Papum Pare	Contingency expenses for management of State Authority	State Authority	LS	LS	25.000	Rule 6 (b) (ii)	

13	State Authority	Papum Pare	Printing & Publication	State Authority			20.000	Rule 6 (b) vi	
14	State Authority	Papum Pare	Capacity Buildinf of frntline/officers				200.000	Rule 6 (a) (vI)	
15	State Authority	Papum Pare	Procurement of animal rescue vehicle/ water tanker/tractors				200.000	Rule 6 (a) (vI)	
			Grand Total				**845.985**		

PART- IV

PART-IV

(a). Physical and financial targets of each activities to be undertaken in measurable quantity along with the estimated cost of such activities in tabular form including details provided in Part-II and Part-III are given below.

(I) COMPENSATORY AFFORESTATION (CA)

Abstract of the activities under CA component for the year 2025-26 State Authority Arunachal Pradesh					
Sl. No.	**Component**	**Activities**	**Unit (Area in ha.)**	**Amount proposed (Rs. in lakh)**	**Remark**
a	Compensatory Afforestation	Advance Work	Nil	Nil	
b		Creation of Plantation	1799.54	2063.4	
c		3rd year operation	1557.16	564.08	
d		4th year operation	2857.828	846.67	
e		5th year operation	4567.96	845.23	
f		6th year operation	14065.98	2668.3	
g		7th year operation	860.41	97.456	
h		8th year operation	1036.12	126.61	
i		9th year operation	2583.11	327.07	
j		10th year operation	1929.06	236.42	
k		Monitoring & Evaluation	LS	500	
		Total	**31257.17**	**8275.3**	

(II) WILDLIFE MANAGEMENT PLAN

ABSTRACT OF WILDLIFE MITIGATION PLAN COMPONENT						
Sl. No.	**Activities**	**Qty**	**Unit**	**Fin (Rs. in Lakhs)**	**CAF Rule**	**Remarks**
1	C/o of Check gate	2	No.	9.91	6(a)	
2	Maint. of Check gate	11	Nos.	5.04	6(a)	
3	Maintt. Of fence	7780	Rmt	5.17	6(a)	
4	Maintt. Of inspection path & fire lines	14	Ha	0.39	6(a)	
6	Maintt. Of awareness shed	8	No.	3.98	6(a)	
7	Engagement of Protection Watcher/ Patrolling Squad	106	Person	196.44	6(a)	
8	Contingency wages staff	11	Nos.	24.87	6(a)	
9	Procurement of vehicles	12	Nos.	224.00	6(a)	
10	Procurement of motorcycles	23	Nos.	24.55	6(a)	
11	Maintt. of vehicle /POL of M/Cycle	32	Nos.	22.95	6(a)	
12	Erection of night vision vinly sheet signage	486	Nos.	109.60	6(a)	
13	Maintenance of night vision vinyl sheet signage	30	Nos.	1.20	6(a)	
14	Awareness campaigns	56	Nos.	37.90	6(a)	
15	Printing of brochures/ posters	L/s		2.10	6(a)	
16	Conducting tour to local people	L/s		1.2000	6(a)	
17	Establishment of Rescue and Breeding centre	3	No.	21.00	6(a)	
18	Improvement of animal enclosure	L/s		41	6(a)	
19	Rescue of wild animals &	L/s		35.85	6(a)	

	Treatment					
20	Procurement of camp equipments	28	Nos.	5.40	6(a)	
21	Procurement of wireless and communication sets	L/s		5.00	6(a)	
22	Procurement of protective clothing uniform and liveries and hunting shoes, leaching guard, umbrella, raincoat,	50	Sets	5.00	6(a)	
23	Creation of Real Time Monitoring centre with CCTV and control centre (in outposts) for detecting wildlife movement and response	63	Nos.	100.00	6(a)	
24	Procurement camera traps	48	Nos.	13.60	6(a)	
25	Construction of watch tower	11	Nos.	64	6(a)	
26	Plantation of fruit bearing trees/ bamboo/ fodder etc.	7200	Saplings	36	6(a)	
	Plantation of fruit bearing trees/ bamboo/ fodder etc.	97.9	Ha	18.9798		
27	Enriching the area by Habitat Improvement	160	Ha	62.2305	6(a)	
28	Establishment of anti poaching camp	5	Nos.	40	6(a)	
29	Construction of Rest House for patrolling team	1	No.	4.64	6(a)	
30	Construction of Interpretation centre	1	No.	8	6(a)	
31	Construction of Protection camps	1	No.	4.2	6(a)	
32	Biodiversity park at Mandala Top	1	No.	11	6(a)	
33	Creation of Modern Nursery	1	No.	20	6(a)	
34	Creation of ANR Plantation	128.8	Ha	25.34784	6(a)	
35	Provision of solar light	500	Nos.	12.5	6(a)	
36	Procurement of Gas chulas and cylinder	200	Nos.	18	6(a)	
37	Construction of Home Stays	2	Nos.	20	6(a)	
38	Conducting Biodiversity Survey	5	Nos.	5	6(a)	
39	Skill development training of staff/ officers etc	17	Nos.	17.00	6(a)	
40	Study population of Red Panda through technical competant agency	1	No.	10	6(a)	
41	Animal enclosure/ Predator Proof corrals	1	No.	10	6(a)	
42	Procurement of Binoculars	4	Nos.	2	6(a)	
43	Spotting scopes for watch tower	4	Nos.	4	6(a)	
44	Procurement of Sleeping Bags	12	Nos.	1.2	6(a)	
45	Procurement of High Altitude Tents	4	Nos.	4	6(a)	
46	Survelliance and Procurement of Drone Technology	6	Nos.	55	6(a)	
47	DSLR with Telphot lens	1	Nos.	2.5	6(a)	
48	Procurement of Night vision	4	Nos.	1.2	6(a)	

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	Cameras					
49	Procurement of Walkie-Talkie	4	Nos.	0.8	6(a)	
50	Procurement of Trail Cameras	8	Nos.	2	6(a)	
51	Procurement of Fox lights	6	Nos.	0.33	6(a)	
52	Human animals conflict resolution for ex-gratia relief	L/s		45	6(a)	
53	Creation of avenue plantation	30	km	6.0000	6(a)	
54	Hiring of Vet, Tranquilising gun and other medical equipments, etc.	L/s		83.6000	6(a)	
55	Monitoring & Evaluation	L/s		20.25	6(a)	
56	Ex-Situ Conservation of wildlife species	L/s		2.9000	6(a)	
				1513.822140		

(III) NET PRESENT VALUE (NPV)

Sl. No.	Activities	PHYSICAL TARGET				Amount (in Lakhs)	Remark
	80% Activities under sub-rule 5 (2) a to m	**Ha**	**No.**	**Rmt**	**KM**		
1	Assisted Natural Regeneration Creation	503				134.96070	
	Maintenanace	14970.45				812.08631	
	Strip Plantions		26660			97.04240	
	Sub total under ANR					**1044.08941**	
2	Artificial Plantation Creation	8026.4073				7309.42686	
	Maintenanace	18360.642				2006.68479	
	Strip Plantions		1000867			920.70734	
	Sub total Under AR					**10236.82102**	
3	Silvicultural operation	5197.5	13000			185.59157	
4	Protection of plantations and forests		872	1035.43		1492.15394	
5	Pest and disease control in forests						
6	Forest fire prevention and control operations	146	292		177.5	212.62867	
7	Soil and moisture conservation works in the forests	27	2713.2	479.621		4985.05844	
8	Improvement of Wildlife habitat	2269.55	9000	4400		1350.30416	
	Maintenanace	1646	23		45	115.10712	
	Sub total Under Habitat Impv.					**1465.41128**	
9	Establishment, operation and maintenance of animal rescue centre and veterinary treatment facility for wild animals		20			145.80000	
10	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages		140			38.99000	
11	Management of biological diversity and biological resource	164	228			2189.24515	
	Maint.	5	5	5000		46.97999	
	Sub total Under Biological Diversity					**2236.22514**	
	Sub Total of Rule 5(2)						
	20% Activities under sub-rule 5 (3) a to j						

12	Establishment, upgradation and maintenance of modern nurseries and other planting stock pro	9.505	49			1150.99844	
	Sapling Raised		669314			154.47938	
	Maintenance		26.28			155.76000	
	Maint Saplings		50000			8.30000	
	Sub total Under Nursery					**1469.53782**	
13	Promoting Conservation sustainable use & documentation of biological		1260	120		468.85500	
14	Purchase and maintenance of equipment or devices used for communications and information technology.		862			558.09341	
15	Construction of check gate, watch tower, up-gradation and maintenance of inspection paths, forests roads in forests area, fire lines etc.						
	i. Check Gate		5			28.26110	
	C/gate Maint.		17			9.50000	
	ii. Watch Tower		36			173.89100	
	W/Tower maint		3			1.50	
	ii. Inspection Path		2		2561.0171	121.57344	
	I/Path Maint.				525.00875	82.43	
	iv. Rire Line Cutting				755.6762	113.49126	
	Sub total Under C/Gate, I/Path, W/Tower					**530.64833**	
16	Construction of residential and official building in forests for front line staffs deployed for protection of forest and wildlife		296	2463	28.55	2140.53051	
	Maint. of Buildings		169			149.13785	
	Sub total Under Buildings					**2289.66836**	
17	Casual engagement of local people or labours for protection of forest and wildlife		372			815.70838	
18	Survey and mapping of forest areas for forest fire control, compensatory afforestation works	200	2			7.18200	
19	Independent concurrent monitoring and evaluation and third-party monitoring of various works undertaken from State Fund.					137.36000	
20	Publicity-cum- Awareness programme & Exhibition					251.35550	
21	Production & Distribution of quality planting materials		211990			40.31820	
	Sub Total of Rule 5(3)						
	Total amount proposed under NPV Component (in Lakhs)	**51525.0543**	**1988223.5**	**13498.1**	**4092.7521**	**28611.49646**	

(IV). INTEREST COMPONENT

Sl. No.	Name of FD	Item of works/Activities	Location	Proposed for 2025-26		
				Area	Unit	Fin target in Lakhs
1	2	4	5	6	7	8
1	State Authority	Disbursement of salary and allowances of staffs of the State Authority	State Authority	50	Nos.	123.000
2	State Authority	Engagement of Legal consultant for dealing with the court cases of CAMPA & Consrvation including legal fees	State Authority	Ls	Ls	30.000
3	State Authority	Internal Audit and preparation of statutory report 2015-16 to 2023-24	State Authority	LS	LS	52.985

4	State Authority	Disbursement of sitting fees and allowances to nominated Executive & Steering Committee members, officers & officials of the State Authority	State Authority	LS	LS	15.000
5	State Authority	Special renovation of the buildings of frontline staffs	State Authority	40	Nos.	30.000
6	State Authority	Third Party Monitoring and evaluation for 2020-21 to 2024-25	State Authority	LS	LS	50.000
7	State Authority	Management of office establishment of State Authority (Office expenses) of State Authority and other charges.	State Authority	LS	LS	25.000
8	State Authority	Office equipment including computers & peripherals and its maintenance for the State Authority	State Authority	LS	LS	25.000
9	State Authority	Maintenance of website portal	State Authority	LS	LS	10.000
10	State Authority	Pol & Maintenance of Govt. vehicle	State Authority	LS	LS	30.000
11	State Authority	Hiring of staff cars for the use of the officer & officials of the State Authority for monitoring & related activities	State Authority	LS	LS	10.000
12	State Authority	Contingency expenses for management of State Authority	State Authority	LS	LS	25.000
13	State Authority	Printing & Publication	State Authority			20.000
14	State Authority	Capacity Buildinf of frntline/officers				200.000
15	State Authority	Procurement of animal rescue vehicle/ water tanker/tractors				200.000
		Grand Total				**845.985**

Chief Executive Officer
State Authority (CAMPA)
Govt. of A.P.