

**GOVERNMENT OF ARUNACHAL PRADESH
DEPARTMENT OF ENVIRONMENT & FORESTS
STATE AUTHORITY:: ITANAGAR**

No. FOR.03/CAMPA/2020/ 217

Dated, Itanagar the 25th Jan/ 2021

To,

The Chief Executive Officer
National Authority, CAMPA
Ministry of Environment Forests & Climate Change
Gol, Agni Wings 5th floor, Indira Paryavaran Bhawan, Jor Bagh Road
Aliganj, New Delhi - 110003
Email.adhoc-campa-mef@nic.in

Sub: - Submission of revised APO 2020-21 CAMPA of Arunachal Pradesh.

Sir,

As decided in the 9th meeting of Executive Committee, National Authority held on 12th January/2021, it is to submit herewith the revised APO 2020-21 CAMPA in respect of Arunachal Pradesh for your kind information and necessary action.

This issues with approval of the PCCF & Prl. Secy. (E & F)

Yours faithfully,

(Rajesh) 25.01.2021

PCCF (RE) & CEO, State Authority

**DRAFT ANNUAL PLAN OF OPERATION FOR
2020-21**

**COMPENSATORY AFFORESTATION,
NET PRESENT VALUE,
CATCHMENT AREA TREATMENT PLAN,
WILDLIFE CONSERVATION, INTEREST & OTHERS
AGAINST STATE APO OF
2020-21**

**ARUNACHAL PRADESH STATE
COMPENSATORY AFFORESTATION FUND
MANAGEMENT AND PLANNING AUTHORITY**

**DEPARTMENT OF ENVIRONMENT & FORESTS
GOVERNMENT OF ARUNACHAL PRADESH**

CONTENTS

Sl. No.	Particulars	Page No.
A	PART I: BRIEF HISTORY AND PAST PERFORMANCE	
1.	Brief description of forests and forestry sector in the state	1
2.	Compensatory afforestation, other forestry and related scheme carried out in the State last five years	2-3
3	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.	3
4	Total forest area diverted in the various district/forest divisions of the State since 1980	3-4
5	Year wise total Compensatory Afforestation carried out in the State since 1980.	4-5
6	Brief description and abstract of the monitoring work done by the independent Monitor (Third Party Monitoring) in the State.	5
B	PART-II: ACTIVITIES TO BE UNDERTAKEN FOR COMPENSATORY AFFORESTATION, CATCHMENT AREA TREATMENT PLAN WORKS, WILDLIFE MANAGEMENT PLAN AND OTHER ACTIVITY.	
7	District/forest division-wise details/location/estimated cost of new compensatory afforestation	6-19
8	Details of maintenance works in physical and financial terms proposed to be undertaken in the current financial year in the case of compensatory afforestation.	20-53

9	District/forest division-wise details/location/estimated cost of 'Catchment Area Treatment Plan'.	54-55
10	District/forest division-wise details/location/estimated cost of 'Wildlife Management Plan'.	56-63
11	District/forest division-wise details/location/estimated cost of 'Other' component.	64-69
C	PART-III: ACTIVITIES TO BE UNDERTAKEN FROM NET PRESENT VALUE AND INTEREST COMPONENT	
12	District/forest division-wise details/location/estimated cost of activities to be done in the State	70-155
13	Details of maintenance works in physical and financial terms, proposed to be undertaken in the current financial year.	156-162
D	PART-IV: MEASURABLE OUTPUT OF ALL PHYSICAL ACTIVITIES AND TARGETS OF EACH PERMISSIBLE ACTIVITY	
15	Physical and financial targets of each activity to be undertaken in measureable quantity along with the estimated cost in tubular form as per the details provided in Part-II and Part-III.	163-167

ABSTRACT OF THE DRAFT ANNUAL PLAN OPERATION 2020-21

Details of the proposed financial outlay for the year 2020-21 are given in the table 1 below

TABLE-1

Sl.No	Component	Outlay for 2020-21
1	Compensatory Afforestation	62.158
2	Net Present Value (NPV)	124.626
3	CAT Plan	1.473
4	Wildlife Management Plan	2.873
5	Interest	17.75
6	Others	6.028
	Total	214.908

PART-1

Part –I

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

(i). Recorded Forest Area

The recorded forest area in the State is 51,407 Sq. Km., which is 61.39% of the geographical area. Reserved Forests, Protected Forests and Unclassed Forests constitute 20.60%, 19.02% and 60.38% of the total forest area respectively.

(ii). Protected Areas

There are 2 (two) National Parks, 11 (eleven) Wildlife Sanctuaries & 8 (eight) Community Reserve in the State covering an area of 2,468.235 Sq. Km. and 7,487.75 Sq. Km. respectively. The protected area constitutes 11.89% of the geographical area of the State. Arunachal Pradesh has three Tiger Reserves (Namdapha, Pakke & Kamlang) covering 3630.185 Sq. km. In addition, the State has a biosphere reserve named Dihang-Dibang Biosphere Reserve, with an area of 5,112 Sq. km. situated in the higher reaches of West Siang, Upper Siang and Dibang Valley districts of the State.

(iii). Forest Cover

The forest cover of the State, based on interpretation of satellite data of Oct-2017 to March 2018 is 66687.78 Sq. Km., which is 79.63% of the State's geographical area. In terms of forest canopy density classes, the State has 21095.43 Sq. Km. very dense Forests, 30556.50 Sq. Km. moderately dense forests and 15035.85 Sq. Km. open. The district-wise forests cover as per latest State of Forests of FSI, Dehradun:

District	Geog. area	Very Dense Forests	Mod. Dense Forests	Open Forests	Total	% of GA	Scrub
Changlang	4,662	1789.84	1351.70	845.22	3986.76	85.82	4.30
Dibang Valley & Lower Dibang Valley	13,029	1697.51	4930.62	2579.77	9207.90	70.67	7.11
East Kameng & West Kameng	11,556	3425.53	4636.85	2171.74	10234.12	88.56	27.35
Lohit & Anjaw	11,402	2053.68	3895.61	1638.31	7587.60	66.55	8.82
Papum Pare	3,462	989.07	1481.79	714.05	3184.91	92.00	2.87
East Siang	3,603	876.38	1264.08	728.64	2869.10	79.63	9.46
Upper Siang	6,590	1558.87	2486.02	1315.84	5360.73	81.35	16.74
West Siang	8,325	2647.41	2937.19	1713.80	7298.40	87.67	4.05
Lower Subansiri & Kurung Kumey	9,548	2150.78	3844.00	1375.34	8370.12	87.66	30.21
Upper Subansiri	7,032	1830.28	2617.85	1104.87	5553.00	78.97	24.56
Tawang	2,172	336.08	453.58	384.49	1174.15	54.06	28.64

Tirap	2,362	740.00	657.21	463.78	1860.99	78.79	65.35
Total	83,743	21095.43	30556.50	15035.85	66687.78	79.63	229.46

Forest and Tree Cover

Category	Area (in sq. km)	% of geographical area
Forest Cover	66,688	79.63
Tree Cover	843	1.01
Forest and Tree Cover	67531	80.64

Type of forest cover	Area (Sq.Km)	% of geographical area
Very Dense Forest	21095	25.19
Mod. Dense Forest	30557	36.49
Open Forest	15036	17.95
Non Forest	16826	20.10
Scrub	229	0.27
Total	83743	100

(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- 2015-16		FY- 2016-17		FY- 2017-18		FY- 2018-19		FY- 2019-20	
		Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin.
1	2	3	4	5	6	7	8	9	10	11	12
1	Compensatory Afforestation (CA)	2485	10.885	14653.75	7.525	2692	17.48	897.4	6.518	389.55	20.33
2	Catchment Area Treatment Plan (CAT)	3064 (A/work)	1.117	3064 (Creation)	0.94		0.454	Maint. of plantation	2.18	Check-Dam, SMC, Maint. & wages	5.27
3	Wildlife Management Plan	Preservation of wildlife, watch tower etc.	0.62	Wildlife preservation, watch tower	0.075	Wildlife related intervention	0.78	Wildlife protection, watch tower etc.	1.22	Anti-poaching, wages, habitat improvement, wildlife conservatio	0.85

										n etc.	
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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- 2015-16		FY- 2016-17		FY- 2017-18		FY- 2018-19		FY- 2019-20	
		Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin.	Phy. (in ha.)	Fin.
1	2	3	4	5	6	7	8	9	10	11	12
Net Present Value (NPV) COMPONENT											
1	ANR/Artificial pltn.					100	0.50	2104	3.85	3869	13.5
2	Fuel wood plantation	215	0.62	312	0.16	187	0.73	1307	4.58	178	0.44
3	Avenue plantation	34175 Nos.	0.77	5000 Nos.	0.31	27000 Nos.	1.19	248674 Nos.	9.47	99099 Nos.	8.48
4	Medicinal plantation	215	0.85					175	0.55	402	1.59
5	Bamboo plantation									20	0.035
6	Building - Residential/non residential	77 Nos.	11.43	90 Nos.	7.96	15 Nos.	4.29	239	27.49	109 Nos.	13.41

(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 SINCE 1980

Sl. No	Name of the Division	Name of the District	Total area of the Division/ District (in Sq.Km)	Area as Diverted for non-forestry activities (inHa.)
1	2	3	4	5
1	Changlang SFD	Changlang		18.00
2	Nampong FD	Changlang	4,662	134.74
3	Dibang FD	Lower Dibang Valley	13,029	444.668
4	Anini SFD	Upper Dibang		5014.71
5	Bomdila FD	West Kameng	11,556	1319.589
6	Shergoan FD	West Kameng		277.564
7	Khellong FD	West Kameng		349.373
8	Seppa FD	East Kameng		150.459
9	Pasighat FD	East Siang	3,603	202.946
10	Hapoli FD	Lower Subansiri	9,548	1550.275

11	Kurungkumey KraDaadi	KurungKumey KraDaadi		279.83
12	Lohit FD	Lohit	11,402	3081.865
13	Namsai FD	Namsai		35.304
14	Anjaw FD	Anjaw		424.09
15	Banderdewa FD	Papum Pare		3,462
16	Sagalee FD	Papum Pare		223.629
17	Tawang SFD	Tawang	2,172	1631.326
18	Khonsa FD	Tirap	2,362	105.61
19	Deomali FD	Tirap		13.814
20	Kanubari FD	Tirap		7.42
21	Yingkiong FD	Upper Siang	6,590	601.051
22	Daporijo FD	Upper Subansiri	7032	746.225
23	Along FD	West Siang	8,325	596.483
24	Likabali FD	Lower Siang		918.614
		Total	83743.00	19537.22

(e) Year wise total Compensatory Afforestation carried out in the State since 1980.

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	2873
33	2012-13	
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
	Grand Total	20292.83

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

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

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

Detail of Monitoring & Evaluation of activities of State CAMPA got done through 3rd party				
Sl.No	APO Year	Name of 3rd party selected for M&E work	Month in which M&E work allotted	Month in which M&E Report submitted by 3rd party
1.	2010-11	NABARD Consultancy Services (P) LTD. (NABCONS) 3 rd floor, C-Wing, NABARD Head Office, Plot NO. C-24, G-Block Bandra-Kurla Complex, Mumbai	20 th June 2012	December 2012
2.	2011-12	Rain Forest Research Institute Jorhat Assam	4 th March 2016	September 2012
3.	2012-13			
4.	2013-14			
6.	2014-15	Inviting of expression of interest for conducting of 3 rd party monitoring of CAMPA activities is under process		
7.	2015-16			
8.	2016-17			
9.	2018-19			

PART- II

No.2 Part-II (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	Stipulation of CA, Addl.	Area (in ha)	Location	Proposed Target for 2020-21 (As per present rate)			Geo coordinates	Year of Creation	Remark	
								Physical	Unit					Financial
									Ha.	No.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Banderde wa Forest Division	Papaum Pare	Const./ widening & improvement of Itanagar Gohpur road ph-I	30.98	69	69	Diphu & Daflagarh	Advance Nursery-69.0 ha.	69		13.662	N 26°56'17.0" E 93°29'43.7" N 26°56'18.5" E 93°29'42.8" N		# CA advance works are proposed for raising of nursery
							Survey & demarcation-			0.919	26°56'14.4" E 93°29'37.1" N 26°56'14.1" E 93°29'37.3"			
Advance Nursery for new Creation of C.A.														
Advance Nursery work														
	Khellong FD	West Kameng	Construction of 2880 MW Dibang Multipurpose Project by NHPC	4577.8	2286	2286	Amortala RF	Advance Nursery-2286 ha.	2286		477.750	N 26°54'46.55" E 92°7'35.15" N		# CA advance works are proposed for raising of nursery
							Survey & demarcation-2286 ha			32.004	26°55'45.88" E 92°25'58.21" N 26°54'35.23" E 92°15'2.95"			
							Vehicle LMV	1			13.800			

							Vehicle HMV	1		18.000	
Khellong Division											
Advance Nursery work											
Khellong FD	West Kameng	Joram- Koloriang road (70- 138 km)	311	311		Papum RF	Advance Nursery-	311		61.578	N 26°56'44.25" E 93°10'59.41"
							Survey & demarcation-			4.143	
		BCT Road (229.0 to 247.06 km)	6.57	6.57		Doimara RF	Advance Nursery-	6.57		1.301	N 26°55'46.19" E 92°25'57.91"
							Survey & demarcation-			0.087	
Bomdila Division											
Advance Nursery work											
Bomdila	West Kameng District	BCT Road (229.9 to 247.0 km)	33.01	33.01	33.01	Tenga Hat (Rupa VFR)	Advance Nursery-	33.01		6.535	27°14'1.972" N 92°27'24.394 E 27°13'52.885" N 92°27'18.302" E 27°13'51.064" N 92°27'24.084" E 27°13'24.722" N 92°27'24.084 E
							Survey & demarcation-			0.439	
							Entry point activities			4.291	
Seppa Division											
Advance Nursery (New C.A.)											
Seppa	East Kameng	Realignment of existing Joram- Koloriang Road (20-51 km)	16.8	16.8		Sokowa VFR	Advance Nursery-	16.8		3.326	N-27°19'05.1" E-92° 56'33.7" N 27°19'13.5" E- 92° 56'33.8" N- 27°19'15.8" E- 92° 56'33.9"
							Survey & demarcation-			0.224	
							Entry Point activities			2.184	

-7-

		Constn. of Joram-Koloriang Road (138-158 km)		36.60	36.60		Sokowa VFR	Advance Nursery-36.60 ha. Survey & demarcation- Entry Point activities	36.6	7.247 0.488 4.758		
Kurung Kumey Division												
Advance Nursery (New C.A.)												
Kurung Kume	Kurung Kumey District	Joram-Koloriang road (50-70 km)	47.92	97.90	97.90		Pingang VFR	Advance Nursery-57.90 ha. Survey & demarcation- Entry point activities	97.90	19.380 1.303 12.610	N 27°54'7.59" E 93°22'1.28 "	
		Joram-Koloriang road (70.0 to 138 km.)	205.86	101.0	101.0		Lungro VFR	Advance Nursery-101.0 ha Survey & demarcation- Entry point activities	101	19.998 1.345 14.443	N 27°48'12.90" E 93°32'20.64 "	
		Total of										
Tawang												
Advance												
Tawang Forest	Tawang District	Bumla-Bumla Road	7.175	7.2	7.2		Dispu VFR	Advance Nursery-7.20 ha Survey & Entry point	7.2	1.505 1.008 0.936	N 27°31'57.24" E 91°43'3.33 "	
		Assam Hill to	25.68	25.68	25.68		Thonglen	Advance Nursery- Survey &	25.68	5.367 0.359	N 27°31'57.51" E 91°43'3.38 " N 27°31'57.57"	

								Entry point			3.672	E 91°43'3.41 "	
			Constn. of Y-	14.58	14.6	14.60	Thonglen	Advance Nursery-	14.6		3.051	N 27°31'57.54"	
								Survey &			0.204	E 91°43'2.99 "	
								Entry point			1.898	N 27°31'57.41"	
												E 91°43'2.90 "	
								Hapoli Division					
								Advance Nursery (New C.A.)					
	Hapoli	Lower Subansir	Kharsang Oil field		84.12 (Penal CA)	84.12 (Penal CA)	Kassing Putu (Ago) VFR	Advance Nursery- 84.12 ha.	84.12		16.665	N 270 44'33.85" E	
								Survey & demarcation-			1.120	93054'52.61" N 270 44'38.24" E	
												93054'54.91" N 270 44'40.58" E	
												93055'1.80" N 270	
								Lohit Division					
								Advance Nursery (New C.A.)					
	Lohit Forest Division	Lohit District	Chowkham-Alubarighat-Digaru Road	15.6	31.20	31.20	Tafragam ARF	Advance Nursery- 31.20 ha.	31.2		6.178	N 27°54'00.76 "	
								Survey & demarcation-			0.416	E 96°10'27.66"	
								Entry Point activities			4.433	N 27°53'49.03 "	
												E 96°10'35.59"	
								Dibang Division					
	Dibang Division	Lower Dibabg						Advance Nursery (New C.A.)					
			Roing-Hunli-Green field elignment) Road (0.0	77.14	154.3	154.3	Dibang R.F.	Advance Nursery- 154.30 ha.	154.3		30.551	E 95°38'27.80"	
								Survey & demarcation-			2.055	N 28°2'23.34 "	
												E 95°38'28.32"	
												N 28°2'17.41 "	
												E 95°39'12.41"	

- 6 -

			km to (16.0 km of										N 28°2'58.9 "				E 95°39'23.90"
	Dibang Division	Lower Dibabg	Meka-Roing- Hunli (Greenfield alignment)Road from 24.64 to 47	95.16	190.4	190.4	Deopani R.F.	Advance Nursery- 190.40 ha. Survey & demarcation-	190.40		37.699		N 28°7'20.81 "				E 95°43'10.87" N
											2.536		28°7'28.12 "				E 95°42'36.37" N
													28°7'28.12 "				E 95°42'25.96" N
													28°6'32.75 "				E 95°42'55.44 " N
													28°6'48.74 "				
Advance Nursery (New C.A.)																	
	Dibang Divn.	Lower Dibang Valley	Conarn. Od 2880 MW Dibang Multipurpos e Project	4577.8	1711	1711.00	Deopani RF-556.7 ha., Bishmakn agar RF- 173 ha. Kerim RF 113.6 ha and Dibang RF-868.7 ha.	Advance Nursery- 1711.0 ha. Survey & demarcation- Vehicle LMV Vehicle HMV	1711		357.581		N 28°13'58.2"				E-95°34'22.5"
											23.954		N 28°14'09.3"				E 95°34'46.9"
													N 28°7'44.6"				E 95°36'34.09" N
											1	13.800	28°7'34.3"				E 95°36'16.6"
											1	18.000	95°36'19.5"				N 28°6'19.5"
													E 95°37'1.9"				N 28°09'45.09"
													E 95°44'15.81"				N 28°08'15.07"
													E 95°44'09.6"				N 28°08'21.84"
Namsai Division																	
Advance Nursery (New C.A.)																	
	Namsai Divn.	Lohit Dist	Sector 806.723 km(Chowkh am) to 820 km Road	12.58	12.60	12.60	Lohit RF	Advance Nursery- 12.60 ha. Survey & demarcation-	12.6		2.495						
											0.168						

- 16 -

	Namsai Divn.	Lohit Dist.	Construction of 2880 MW	4577.8	1000	1000.00	Tengapan i RF	Advance Nursery- 1000.0 ha.	1000		208.990				
								Survey & demarcation-			14.000				
								Vehicle LMV		1	13.800				
								Vehicle HMV		1	18.000				
Yingkiong Division															
Advance Nursery (New C.A.)															
	Yingkiong Divn.	Upper Siang	Joram-Koloriang Road (20-51	51.708	104.0	104.00	Idu Keba VFR	Advance Nursery	104		21.736	28° 51' 18.98"			
										Survey &		1.456	28° 51' 27.45"		
										Entry Point		14.872	28° 51' 14.48"		
					Construction of Trans-Arunachal Highway (Pasihat to Pangin - 0	7.33	14.66	14.66	Neyang Agnong (Janbo) VFR (Debo)	Advance Nursery-	14.66		3.064	28° 45' 52.0"	
								Survey &				0.205	28° 45' 57.0"		
								Entry Point				2.096	28° 45' 51.0"		
	Yingkiong g	Upper Siang	Akajan-Likhabali-Bame road (71.0 km to 95.0 km)	52.45	104.90	104.90	Gemeng Komkar VFR	Advance Nursery-	104.9		21.924	28° 31' 26"			
										Survey & demarcation-		1.469	28° 31' 24"		
										Entry Point activities		15.015	950 9' 50.490"		
	Yingkiong	Upper	Improvement of Along-Ditti-Dime-Migging-Tuting road (27.0 to 40.0 km)	9.18	9.18	9.18	Yemsing VFR	Advance Nursery-	9.18		1.919	28° 05' 37"			
										Survey & demarcation-		0.129	28° 05' 37"		
										Entry Point activities		1.312	28° 05' 00"		
													28° 05' 00"		

- 11 -

Nampong Division										
Advance Nursery (New C.A.)										
Nampong	Changlang	Ningru PML	36.15	36.15 (Penal CA)	36.15	(Subject to identification of)	Advance Nursery-Survey &	36.15	7.158	N 27°32'42.07" E 96°5'30.53"
									0.482	N 27°32'44.67" E 96°5'27.95"
										N 27°32'42.82" E 96°5'28.85"
Total of Nampong Forest Division										
Total of Advance work								10734.27	2604.379	
Sagalee FD	Papaum Pare	Papu-Yupia-Hoj-Potin Road (20.0 to 50.0 km)	38.045	76	76	Doimukh RF	Creation works-	76	22.524	N 27°15'33.325" E 93°48'37.314" N
							Maint. - 4 weeding		12.148	27°15'42.365" E 93°48'47.527" N
							Raising of seedling		3.762	27°15'43.132" E 93°48'59.180" N
							Erection of Barbed		8.899	27°15'52.556" E 93°49'15.056" N
							Fireline cutting-		1.266	27°15'52.315" E 93°48'59.180" N
							Inspection path-		0.759	
							Plantation	3	3.600	
Bomdila		Const/improvement of Mandala-Debrabu-CC road	39.675	39.7	39.7	Palazi	Creation works-	39.7	11.766	27°15'48.68"N 92°44'11.67"E
							Maint. - 4 weeding		6.346	27°16'02.40"N 92°44'22.87"E
							Raising of seedling		1.965	27°15'44.83"N 92°44'46.13"E
							Erection of		6.433	27°15'36.43"N 92°44'19.26"E
							Fireline cutting		0.661	
							Inspection path		0.397	
							Plantation	1	1.200	
Bomdila		Construction of Banga-Janga-Gompa-Naga CC road	84.15	138.3	138.3	Rurang VFR	Creation works-	138.3	40.987	92°27'11.66"E 27°20'14.98"N
							Maint. - 4 weeding		22.105	92°26'57.21"E 92°26'47.29"E
							Raising of seedling		6.845	27°20'38.56"N 27°20'56.14"N
							Erection of		12.006	27°21'4.15"N
							Fireline cutting		2.302	
							Inspection path		1.382	
							Plantation	6	7.200	

-13-

Bomdila		Const. of Bomdila Bye pass road from 0.0 to 11.725 km	6.12	6.12	6.12	Rurang VFR	Creation works-	6.12	1.814	27°20'56.92"N		do
						Maint. - 4 weeding	0.978		27°21'0.62"N			
						Raising of seedling	0.303		92°27'9.15"E			
						Erection of	2.526		27°21'4.15"N			
						Fireline cutting	0.101					
						Inspection path	0.061					
Bomdila Divn.,	West Kameng District	Const./improvement of Munna-Chander-Tungri road from 22.00	25.496	25.5	25.5	Khoitam VFR	Creation works-	25.5	7.557	27°19'52.88"N		do
							Maint. - 4 weeding		4.075	92°24'38.07" E		
							Raising of seedling		1.262	27°19'54.43"N		
							Erection of		5.155	92°24'48.47"E		
							Fireline cutting		0.425			
							Inspection path		0.255			
Plantation watcher	1	1.200										
Seppa Division												
New Creation work												
Seppa		Imp/Widening of BCT road from 50.00 to 88.00 km	14	14		Tamak-Puroik VFR	Creation works-	14	4.149	N-27°39'41.4"		
	Maint. - 4 weeding						2.238		E-93°10'26.4"			
	Raising of seedling						0.693		N-27°39'41.9"			
	Erection of Barbed						3.819		E-92°10'43.6" N			
	Fireline cutting						0.233					
	Inspection path						0.139					
New Creation work												
Hapoli		Const. of Hunli-Anini Road (23.00 km to 138.00 km)	157	157		Raga PRF	Creation works-	157	46.530	N 27°51'10.822"	E	do
	Maint. - 4 weeding						25.094		N 27°50'55.529"	E		
	Raising of seedling						7.771		N 27°50'28.367"	E		
	Erection of Barbed						12.792		N 27°50'22.754"	E		
	Fireline cutting						2.614					
	Inspection path						1.568					
	Plantation						6		7.200			
	Plantation						1		1.320			
Hapoli		Meka- Roing-Hunli road (47.00 km to 62.97 km)	41.4	41.4		Raga PRF	Creation works-	41.4	12.269	N 27°51'09.211"	E	do
	Maint. - 4 weeding						6.617		N 27°51'11.459"	E		
	Raising of seedling						2.050		N 27°51'50.161"	E		
	Erection of Barbed						6.568		N 27°50'45.301"	E		

								Fireline cutting		0.689			
								Inspection path		0.414			
								Plantation	2	2.400			
Hapoli		Hayuliang - Hawaii Road (0.0 km to 51.78 km)	91.80	91.80		Raga PRF		Creation works-	91.8	27.207	N 27°46'1.549" E	do	
								Maint. - 4 weeding		14.673	N 27°56'41.40" E		
								Raising of seedling		4.544	N 27°45'22.892" E		
								Erection of Barbed		9.786	N 27°45'30.053" E		
								Fireline cutting		1.528			
								Inspection path		0.917			
								Plantation		4	4.800		
Shergaon Division													
Shergaon	West Kameng	New Creation work											
		Const of road from 159.48 Km. (Old) 158.25 Km.	4.41	4.4	4.4		Jigaon VFR		Creation works-	4.4	1.304	N 27°08'52.20 "	do
									Maint. - 4 weeding		0.703	E 92°16'23.50" N	
									Raising of seedling		0.218	27°08'33.40 "	
									Erection of		2.140	E 92°16'18.80" N	
									Fireline cutting		0.073	27°08'50.90 "	
									Inspection path		0.073	E 92°16'19.30" N	
		Imp/ Widening of BCT road from 50.00 to 88.00 km	22.35	9	9		Shergaon VFR		Creation works- 9	9	2.667	N 27°09'15.00 "	do
									Maint. - 4 weeding		1.439	E 92°16'48.80" N	
									Raising of seedling		0.446	27°09.12.00 "	
Erection of Barbed	3.062								E 92°16'57.00" N				
Fireline cutting	0.149	27°09'26.00 "											
Inspection path	0.089	E 92°17'04.00" N											
New Creation work													
Sl. No.	Lohit Forest Division	Lohit District	Const./ improvement of	9.975	9.98	9.98	Denning	Creation works-	9.98	2.958	N 27°58'01.38 "	do	
								Maint. - 4 weeding		1.595	E 96°14'09.92 "		
								Raising of seedling		0.494	N 27°57'57.36 "		
								Erection of Barbed		3.225			
								Maint. of Fireline		0.332			
								Maint. of		0.332			
New Creation work													
1	Dibang	Lower	Const. of road from	16.37	32.74	32.74	Dibang	Creation works-		9.703	N 28°02'35.39 "	do	
								Maint. - 4 weeding		5.233	E 95°38'09.88" N		

		Sessleri bridge to Sinekorong bridge on						Raising of seedling Erection of Barbed Fireline cutting Inspection path Plantation watcher	32.74		1.621 6.858 0.545 0.327 1.200	28°02'27.08 " E 95°38'23.13 " N 28°02'21.36 " E 95°38'00.94 " N 28°02'17.27 " E 95°38'09.21 "		
Dibang	Lower	Hunli-Desali-Metengliang-Hayuliang road (0.0 km to 20.00 km)	90	180	180	Deopani RF		Creation works- Maint. - 4 weeding - Raising of seedling Erection of Barbed Fireline cutting Inspection path Plantation watcher	180		53.347 28.771 8.910 16.078 2.997 1.798 8.400	N 28°02'31.3 " E 95°41'32.4 " N 28°02'47.2 " E 95°42'58.5 " N 28°02'14.6 " E 95°43'09.6 " N 28°01'49.3 " E 95°42'50.6 " N 28°00'51.9 " E 95°42'09.6 " N		do
New Creation work														
Namsai	Namsai		100.37	200.74	200.74	Lohit R.F.		Creation works- Maint. - 4 weeding - Raising of seedling Erection of Barbed Fireline cutting Inspection path Plantation watcher Plantation	200.74		59.493 32.086 9.936 14.464 3.342 2.005 9.600 1.320			do
Namsai	Namsai	Oil drilling location at NSA	2.675	5.35	5.35	Turung RF		Creation works- Maint. - 4 weeding - Raising of seedling Erection of Fireline cutting Inspection path	5.35		1.586 0.855 0.265 1.379 0.089 0.053			do
Anjaw Division														
New Creation work														
Anjaw	Anjaw	Const. of new road of Lunkhar from 14.75 to 16.25 km	12.3	12.3	12.3	Delai PRF		Creation works- Maint. - 4 weeding - Raising of seedling Erection of Barbed Fireline cutting	12.3		4.262 2.067 0.643 3.614 0.215	N 28°0'58.58 " E 96°25'31.64 " N 28°1'4.38 " E 96°25'29.39 " N 28°1'6.53 " N		do

Yingkiong Divn.	Upper Siang	Const. of Trans-Arunachal Highway Yingkiong-Mariyang Road (0.00 km to	90.47	181	181	Idu-Keba VFR	Creation works-	181		62.716	N-28° 55' 38.4"	do
							Maint. - 4 weeding			30.408	E-95° 17' 58.7"	
							Raising of seedling			9.457	28° 55' 24.0"	
							Erection of Barbed			13.863	28° 55' 48.9"	
							Fireline cutting			3.168		
							Inspection path			1.900		
							Entry Point			25.883		
							Plantation watcher			7	8.820	
Plantation	1	1.320										
Total of Yingkiong Divn.												
Likhabali Division												
New Creation work												
Likhabali	Lower	Const. of Akajan-Likhabali-Bame road (40.00 km to 65.00 km)	22.5	45	45	Likhabali RF	Creation works-	45		13.337	94°31'40.08"	do
							Maint. - 4 weeding			7.193	94°32'10.32"	
							Raising of seedling			2.228	94°32'00.24"	
							Erection of Barbed			6.848	94°29'10.06"	
							Fireline cutting			0.749		
							Inspection path			0.449		
							Plantation watcher			2	2.400	
New Creation work												
Pasighat	East Siang	Const. of Siluk to Sesseri bridge on Siluk-Dambuk	28.335	56.7	56.7	Mebo RF	Creation works-	56.7		16.804	N28°12'29.650"	do
							Maint. - 4 weeding			9.063	E-095°30'23.11"	
							Raising of seedling			2.807	N-28°12'44.14"	
							Erection of Barbed			7.687	095°30'23.58"	
							Fireline cutting			0.944	N-28°12'54.84"	
							Inspection path			0.566	E-095°30'28.4"	
							Plantation watcher			2	2.400	
Daporijo Division												
New Creation work												
Daporijo	Upper Subansiri	Daporijo - Nacho Road (0.00 -to 20.00 km)	11.77	11.77	11.77	Bulo RF	Creation works-	11.77		3.488	N 28°05.11.14 "	do
							Maint. - 4 weeding			1.881	E 94°13'51.42"	
							Raising of seedling			0.583	N 28°05.10.69"	
							Erection of Barbed			3.502	E 94°13'15.30"	
							Fireline cutting			0.196	N 28°02'35.73 "	
							Inspection path			0.118	E 94°15'29.99"	
Daporijo -	24.47	24.47	24.47	Bulo RF	Creation works-	7.252	N 28°02.17.86 "	do				

(C) Maintenance of plantation APO 2020-21

Sl. No.	Name of Forest Division	Name of District	Name of the Project	Forest area Diverted (in ha)	Stipulation of CA, Addl. Pena;	Area (in ha)	Location	Proposed Target for 2019-20 (As per present rate)			Geo coordinates	Year of Creation										
								Physical	Unit				Financial									
									Ha.	No.												
1	2	3	4	5	6	7	8	9	10	11	12	13	14									
Maintenance of C.A. plantation (Wages component)																						
Bandeerdewa Division																						
Bandeerdewa			Lower Subansiri HE Project	3183	400	400	Doimukh 100 ha Panir RF- 300 ha	Climber cutting- 400 ha	400		3,996	N 27o 21'41.6 E 94o 03'41.4 "N 27o 26'49,0" E 94o08'41.9" N 27o 18'07,2" E 93o58.26.6" N 27o 9'56,4" E 93o45'53.6"	2014-15	Maintenance of plantation is required for survival of the plantations so far created								
								Maintenance of fireline-			1,332											
								Maint. of inspection path-			1,332											
								Wages of Plantation			32				38,400							
								Watcher-16nos			4				5,280							
								Supervisor 2 nos														
								400 KV T/L I & II		17.32	149				149	Panir RF	Climber cutting 149 ha	149		1,489	2014-15	do
								Gerukamukh to Biswanathch arali									Maintenance of fireline-			0,496		
															Maint. of inspection path-				0,496			
															Plantation watcher				12	14,400		
							Supervisor -		2	2,640												
											69.861											

Sagalee	Papaum	Maintenance of C.A. plantation (Wages component)												
						Sagalee Division								
Sagalee Divn.	apum Par					Maintenance work								
		Pare Hydro Electric Project	35.17	70.5	70.5	Bobia VFR	Climber Cutting 70.50 ha.	70.5		0.704	N 27°24'24.2" E 93°32'56.3" N	2011-12	do	
						Maintenance of fireline-			0.235	27°24'22.2" E 93°32'59.3" N				
						Maint. of inspection path-			0.235	27°24'18.8" E 93°33'01.2" N				
						Wages of Plantation Watcher-	6		7.200	27°24'17.0" E 93°33'03.2" E				
		Open cast coal mining in Namchik Namphuk coal field	39.02	39.02	39.02	Pilla-I VFR	Climber Cutting 39.02 ha.	39.02		0.389	N 27°24'24.2" E 93°32'56.3" N	2012-13	do	
						Maint. of inspection path-			0.129	27°24'22.2" E 93°32'59.3" N				
						Maint of Barbed wire fencing-			0.129	27°24'18.8" E 93°33'01.2" N				
						Wages of Plantation Watcher-1no	2		2.400	27°24'17.0" E 93°33'03.2" E				
		Khodaso to Hoj Road (0.00 to 102.00km)	92.97	186	186	Langruk VRF	Maint. 1 weeding 186 ha.	186		7.433	N 27°14'673" E 93°20'199" N	2014-15	do	
						Maint. of Barbed wire fencing			2.152	27°14'507" E 93°20'022" N				
						Maint. of fireline-			0.620	27°14'400" E 93°19'305" N				
						Maint. of inspection path-			0.620	27°14.869" E 93°19'318" N				
						Supervisor	2		2.640	27°15.326" E 93°19'990" E				
						Plantation watcher	14		16.800					

- 21 -

		132 KV T/L from Hoj P ower House to Soppo & Jampa	3.439	7.00	7.00	Langruk VFR	Maint. 1 weeding - 7 ha.		0.279	N 27°1'155" E 93°20'163" N	2014-15	do
							Maint. of Barbed wire fencing	7	0.163	27°15'191" E 93°19'913" N		
							Maint. of fireline-		0.023	27°15'354" E 93°20'046" N		
							Maint. of inspection path-		0.023	27°15.335" E 93°20'103" N		
Total of Sagalee Divn.											42.174	
Khellong Division												
Maintenance work												
Khellong FD	West Kameng	BCT Road (40-48 km)	7.2	14.4	14.4	Amartala RF	Maintenance 1 weeding 14 ha.	14	0.575	N 27°01'12.5" E 92°35'46.8" N	2014-15	do
							Maint. of Barbed wire fencing-		0.271	27°01'15.4" E 92°35'32.8" N		
							Maint. of fireline-		0.048	27°01'13.7" E 92°35'29.3" N		
							Maint. of inspection path-		0.048	27°01.05.7" E 92°35'29.2" N		
							Maintenance - 3 weeding - 0.4 ha		0.048		2014-15	do
							Casualty replacement-		0.009			
							Mainte. of Barbed wire fencing-	0.4	0.040			
							Main. of Fireline		0.001			
							Maint. of Inspection path		0.001			
		Passa to Khodaso Road (0.00km to 39.00km)	73.38	147	147	Amartala RF	Maint. 1 weeding - 147 ha.		5.874	N 26°53'432" E 93°10'226" N	2014-15	do
							Maint. of Barbed wire fencing-	147	1.876	N 26°56'327" E 93°10'189" N		
							Maint. of Fireline		0.489	N 26°56'870" E 93°10'323" N		

							Maint. of Inspection path		0.489	N 26°55'239" E 93°09'487"			
							Plantation watcher 6 nos		7.200	N 26°56'673"			
		OKSRT Road (48-58 km)	9	18	18	Amartala RF	Maint. 1 weeding 18 ha.	18	0.719	N 26°53'351" E 92°07'888 "	2014-15	do	
						Maint. of Barbed wire fencing-			0.383	N 26°55'495" E 92°07'991"			
						Maint. of Fireline-18			0.060	N 26°55'728" E 92°08'2133"			
						Maint. of Inspection path -			0.060	N 26°53.619" E 92°08'238"			
										18.191			
Maintenance of C.A. plantation (Wages component)													
Bomdila Divn.,	West Kameng	Dirang Mandela Road	42	108.8	108.8	Mandela Pudung	Wages for Plantation watcher -4 Nos. for 108.8 ha.	4	4.800	N-27°20'55.15" E-92°25'44.14" N-27°20'44.82" E-92°25'47.95"	2019-20	do	
Bomdila Division													
Maintenance work													
Bomdila Divn.,	West Kameng	BCT Road (122-240 km)	106.45	213.50	213.50	Khoitam VFR	Maint. 1 weeding 213.50 ha		213.5	8.531	27°19'27.69"N 92° 24'18.26"E		do
						Maint. of Barbed wire fencing-		1.045		27°19'16.15"N 92° 24'13.04"E			
						Maint. of Fireline cutting -		0.711		27°19'11.53"N 92°23'44.34"E 27°19'30.06"N	2015-16		

						Maint. of Inspection path - Plantation Supervisor		0.711	92°23'36.52"E		
						Plantation watcher	2	2.640			
							16	19.200			
		Nafra 96 MW HE Project	78.45	157	157	Rurang VFR	Maint. 1 weeding - 157 ha	6.276	27°21'42.66"N 92°28'00.15"E		do
							Maint. of Barbed wire fencing-	3.659	27°21'41.52"N 92°28'10.76"E	2014-15	
							Maint. of Fireline cutting -	0.523	27°21'35.75"N 92°28'27.21"E		
							Maint. of Inspection path - Plantation watcher	0.523	27°28'42.65"N		
								12	14.400		
							Plantation Supervisor -	2	2.640		
		Trans Arunachal Highways Nechipu to Bana Road (0-62.58 km)	49.84	100	100	Rurang VFR	Maint. 1 weeding 100 ha.	3.996	27°22'0.76"N 92°29'2.95"E	2014-15	do
							Maint. of Barbed wire fencing-	0.613	27°21'49.73"N 92°28'37.55"E		
							Maint. of Fireline cutting -	0.333	27°21'58.95"N 92°28'17.32"E		
							Maint. of Inspection path - Plantation watcher	0.333	27°21'12.90"N 92°28'17.74"E		
								8	9.600		
Bomdila Divn.,	West Kameng District	144 MW Gongri HE Project	39.26	65	65	Rurang VFR	Maint. 1 weeding 65 ha	2.597	27°21'17.86"N 92°28'14.64"E	2014-15	do
							Maint. of Barbed wire fencing-	0.577	27°21'32.65"N 92°28'33.32"E		
							Maint. of Fireline cutting -	0.216	27°21'22.38"N 92°28'11.11"E		
							Maint. of Inspection path -	0.216	27°21'14.65"N 92°29'29.23"E		

					Plantation watcher		4	4.800			
33 KV T/L Tenga Dam to Bichom Dam via Buragaon	16.48	33	33	Rurang VFR	Maint. 1 weeding 33 ha	33		1.318	27°21'37.86"N 92°28'14.64"E	2016-17	do
					Maint. of Barbed wire fencing-			0.410	27°21'32.65"N 92°28'33.32"E		
					Maint. of Fireline cutting -			0.109	27°21'29.05"N 92°28'39.27"E		
					Maint. of Inspection path - Plantation watcher		2	2.400	27°21'14.65"N 92°28'29.13"E 27°21'22.30"N 92°28'11.11"E		
400 KV T/L from kimi village Bomdila to Bhalukpong	133.56	267	267	Palazi 187.5 ha. & Khupi 79.50 ha.	Maint. 1 weeding 267.0ha	267		10.670	Khupi N-27°44'24.0"	2016-17	do
					Maint. of Barbed wire fencing-			2.370	E-92°44'51.6" N- 27°43'33.0"		
					Maint. of Fireline cutting -			0.890	E-92°44'17.4" N- 27°41'52.0"		
					Maint. of Inspection path - Plantation watcher		20	26.400	E-92°43'44.2"		
					Supervisor -		2	2.640	Palazi- N-27°17'29.4"		
									E-92°46'25.2" N- 27°17.6"		
									E-92°47'3.6"		
BCT (99.45 - 106.38 Km) Road	9.777	10	10	Rurang VFR	Maint. 2 weeding	10		0.799		2017-18	do
					Casualty replacement-			0.233			
					Maint. of Barbed wire fencing-			0.209	27°21'57.6"N 92°33'07.8"E		
					Maint. of Fireline cutting -			0.033			

- 25 -

							Maint. of Inspection path -		0.033				
												138.453	
							Maintenance of C.A. plantation (Wages component)						
							Seppa Division						
							Maintenance work						
Seppa	East Kameng	Seppa to Passa Road (0.00km to 70.00km)	92.13	92	92	Komrung VRF	Main t. 1 weeding 92 ha	92	3.676	N 27°20'20" E 93°11'27 "	2014-15	do	
							Maint. of Barbed wire fencing-		0.685	N 27°21'25" E 93°12'59 "			
							Maint. of Fireline cutting -		0.306	N 27°21'48" E 93°11.28			
							Maint. of Inspection path -		0.306	N 27°20'21" E 93°11'19"			
							Plantation watcher	8	9.600	N 27°20'15" E 93°12'11"			
		Bana to Seppa Road (o- 36.584 KM)	23.33	46.7	46.7	Komrung VRF	Maint. 1 weeding 46.7 ha	46.7	1.867	N 27°20'22" E 93°11'27 "	2015-16	do	
							Maint. Of Barbed wire fencing-		0.488	N 27°21'48" E 93°10'18 "			
							Maint. of Fireline cutting -		0.155	N 27°20'09" E 93°10.11"			
							Maint. of Inspection path -		0.155	N 27°20'15" E 93°10'12"			
							Plantation watcher	4	4.800				
												22.04	
							Maintenance of C.A. plantation (Wages component)						

1
26
1

Kurung Kukmey Division															
Maintenance work															
Kurung Kume	Kurung Kumey District	Lower Subansiri HE Project	510	510	(Under enquiry)	Tapey VF9	Maint. 1 weeding	510	20.379	N 27°42'360" E 93°37'890 "	2014-15	do			
							Maint. of Barbed						1.614	N 27°43'292" E 93°38'323 "	
							wire fencing-						1.698	N 27°43'527" E 93°37.935"	
							Maint. of Fireline						1.698	N 27°43'264" E 93°37'467"	
							cutting -						40	48.000	N 27°43'080" E 93°37'300"
							Maint. of						6	7.920	
	Inspection path -														
	Plantation watcher														
	Plantation Supervisor														
										81.309					
Maintenance of C.A. plantation (Wages component)															
Tawang Forest Divn.	Tawang	Short length road in Admn.Area I	9.62	38.5(Penal CA-19.24 ha., Normal	38.5	Mirba VFR	Wages of	1	1.260	N 27°30'23.7" E 91°38'43.1"	2017-18	do			
							Plantation								
		Zimithang-Khinzimane Road	17.55	35.1	35.1	Mirba VFR	Wages of	1	1.260	N 27°33'43.06" E 91°56'47.02" N 27°33'34.01" E 91°56'45.02" N 27°36'34.26.0" E 91°56'36.05"	2013-14	do			
Shungeatser-Kharsangla Road	23.85	47.7	47.7	Mirba VFR	Wages of	2	2.520	N 27°33'38.06" E 91°56'58.04" N 27°33'32.0" E 91°56'42.3" N 27°33'28.4" E 91°56'31.02"	2013-14	do					

		Gamrala-FFR	600	600	600		Bletant VFR	Wages for Plantation watcher 14 Nos. for 340 ha.		14	17.64	N 27°35'34.81" E 91°43'48.13" 27°36'39.89" E 91°43'27.39" 27°35'35.38" E 91°41'57.15" 27°35'37.98" E 91°42'41.33"	N N N	2012-13	do
Tawang Forest Divn.	Tawang	Jong - Mukto Tali Road (17.662 - 27.662 km)	18.05	18	18		New Malling VFR	Wages of Plantation Watcher-1 No.		1	1.260	N 27°38'15.23" E 92°03'55.21" 27°38'33.60" E 92°04'11.84" 27°38'16.1" 92°38'16.1" 27°39'01.3" 92°04'15.5"	N N E N E	2015-16	do
		Lumla Tashing Gao Road (0.0 - 4.65 & 20.25 - 47.85 KM)	77.4	77.4	77.4		Shakti VFR	Wages of Plantation Watcher-3 nos.		3	3.780	N 27°35'47.4" E 91°41'34.1" 27°35.53.1" E-91°41'09.52" 27°35'53.1" 91°41'08.32"	N N E	2014-15	do
		Short length road in Gun Area	7.35	30	30 (15 ha. PCA & 15 ha. CA)		Mirba VFR	Wages of Plantation Watcher-1 No.		1	1.260	N 27°33'46.0" E 91°56'45.0" 27°33'44.09" E 91°56'40.6" 27°33'46.01" E 91°56'45.06"	N N	2013-14	do
Tawang Forest Divn.		Jong-Thimbu-Mega - Chuna Road	124.5	249	249		Rho (Thingbu) VFR	Wages of Plantation Watcher-10 nos for 249 ha		10	12.600	N 27°39'51.02" E 92°04'15.73" 27°40.06.76" E 92°05'0.93" N 27°39'15.01" E 92°05'26.04"	N	2015-16	do
								Supervisor - 1 No.		1	1.380				do
		Tawang Womingla road	50.9	51	51		Shakti VFR	Wages of Plantation Watch-2 Nos.		2	2.520	N 27°34'814" E 91°04'714" N 27°34'040" E 91°40'715" 27°35'104" 91°41'056" 27°35'059"	N E N E	2016-17	do

											91°41'43.0"		
Tawang Forest Divn.		Jong - Mukto Teli Road(27.662 - 38.15 Km)	18.93	19	19	Bleteng VFR	Wages of Plantation Watcher- 1 Nos		1	1.260	N 27°30'23.7" E 91°38'43.1"	2016-17	do
		BCT Road (240.5 - 275 Km)	31.05	31	31	Shakti VFR	Wages of Plantation Watcher- 1 Nos for 31 ha.		1	1.260	N 27°35'37.6" E 91°41'57.2" N 27°35'48.79" E 91°41'59.8"	2016-17	do
		BCT Road (287 - 317.39 Km)	27.35	27.35	27.35	Shakti VFR	Wages of Plantation Watcher- 1 Nos for 27.35 ha		1	1.260	N 27°35'37.6" E 91°41'57.2" N 27°35'48.79" E 91°41'59.8"	2016-17	do
										49.260			
Maintenance of C.A. plantation (Wages componen													
Hapoli Division													
Maintenance work													
Hapoli	Lower Subansiri	Hapoli - Sarli Huri Road (60-70 km) (105.325-118 km) (197-227 km)	31.71	63.5	63.5	Radpu VFR	Maint. - 3 weeding 63.50 ha	63.5		7.612	N-27°35'43.03" E- 93°37'56.6"	2018-19	do
							Casualty replacement			1.480	N-27°35'36.67" E- 93°37'24.89"		
							Maint. of Barbed wire fencing-			0.488	N-27°35'11.83" E- 93°37'4.50"		
							Maint. of Fireline cutting -			0.212	N-27°35'21.43" E- 93°37'41.12"		
							Maint. of Inspection path -			0.212			
							Plantation watcher			4	4.800		
		Hapoli-sarli-Huri road (98 to 105.325 km)	1.79	3.6	3.6	Radpu VFR	Maint. - 3 weeding 3.60 ha			0.432	N-27°35'48.53" E 93°37'18.47"	2018-19	do
							Casualty replacement			0.084	N-27°35'12.18" E- 93°37'0.06"		
							Maint. of Barbed wire fencing-			0.116	N-27°35'8.77" E- 93°37'52.98"		
										3.6			

- 29 -

						Maint. of Fireline cutting -			0.012	N-27°35'11.15" E-93°37'49.88"		
						Maint. of Inspection path -			0.012			
		Hapoli-Sarli-Huri road (227 to 278 km)	30.23	60.5	60.5	Radpu VFR	Maint. - 3 weeding 60.50 ha		7.252	N-27°35'48.53" E-93°37'18.47"	2018-19	do
						Casualty replacement	60.5		1.410	N-27°35'40.82" E-93°37'53.39"		
						Maint. of Barbed wire fencing-			0.477	N-27°35'20.85" E-93°37'40.24"		
						Maint. of Fireline cutting -			0.201	N-27°35'28.05" E-93°37'11.40"		
						Maint. of Inspection path -			0.201			
						Plantation watcher		4	4.800			
Hapoli	Lower Subansiri	Lower Subansiri HE Project	980	1450	1450	Bello VFR 466.64	Climber Cutting - 200 ha.		1.998	N 27° 27' 59.9" E 93° 35' 14.9"	2012-13	do
						Maint. of Fireline cutting -	200		0.666	N 27° 27' 50.7" E 93° 35' 38.3"		
						Maint. of Inspection path -			0.666	N 27° 28' 14.4" E 93° 35' 55.9"		
						Plantation watcher		16	19.200	N 27° 28' 23.9" E 93° 35' 54.2"		
						Supervisor-		2	2.640			
						Maint. 1 weeding 266.64 ha			10.655	N 27° 27' 59.9" E 93° 35' 14.9"	2013-14	do
						Maint. of Barbed wire fencing-	266.64		1.167	N 27° 27' 50.7" E 93° 35' 38.3"		
						Maint. of Fireline cutting -			0.888	N 27° 28' 14.4" E 93° 35' 55.9"		
						Maint. of Inspection path -			0.888	N 27° 28' 23.9" E 93° 35' 54.2"		

- 30 -

								Plantation watcher		22	26.400				
								Supervisor -		2	2.640				
							Tajgi VFR 61.93	Maint. 1 weeding - 61.93 ha.	61.93		2.474	N 27° 41' 39.0" 93° 54' 33.7"	E	2014-15	do
								Maint. of Barbed wire fencing-			0.562	N 27° 41' 09.2" 93° 54' 40.7"	E		
								Maint. of Fireline cutting -			0.206	N 27° 41' 10.3" 93° 54' 45.1"	E		
								Maint. of Inspection path -			0.206	N 27° 41' 18.03" 93° 54' 45.4"	E		
								Plantation watcher		4	4.800	N 27° 41' 12.1" 93° 54' 33.5"	E		
Hapoli	Lower Subansiri	Lower Subansiri HE Project	980	1450	1450	Tayo- VFR 300ha	Maint. - 2 weeding 300 ha		300		23.976	N 27° 44' 46.7" 93° 45' 09.0"	E	2016-17	do
							Casualty replacement 300 ha				6.993	N 27° 44' 17.1" 93° 45' 56.4"	E		
							Maint. of Barbed wire fencing-				1.061	N 27° 44' 18.0" 93° 46' 56.5"	E		
							Maint. of Fireline cutting -				0.999	N 27° 44' 24.6" 93° 46' 56.5"	E		
							Maint. of Inspection path -				0.999	N 27° 44' 34.4" 93° 46' 38.8"	E		
							Plantation watcher 12 Nos.			24	28.800				
							Plantation Supervisor 2 Nos.			4	5.280				
		Joram - Koloriang Road (0-20 km)	33.36	33.36	33.36	Bello VFR - 33.36	Maint. 1 weeding 33.36 ha	33.36			1.333	N 27° 27' 59.9" 93° 35' 14.9"	E	2016-17	do
							Maint. of Barbed wire fencing-				0.354	N 27° 27' 50.7" 93° 35' 38.3"	E		
							Maint. of Fireline cutting -				0.111	N 27° 28' 14.4" 93° 35' 55.9"	E		
							Maint. of Inspection path -				0.111	N 27° 28' 23.9" 93° 35' 54.2"	E		

- 31 -

							Plantation watcher 1 nos		2	2.400				
	Potin- old Ziro- Bopi Road (0- 157.12 km)	103.26	413 (Normal 1 CA - 206.50 ha, Addl. CA 206.56 ha.	413 (Normal CA - 206.50 ha, Addl. CA 206.56 ha.)		Tajgi VFR 310 ha	Maint. 1 weeding 310 ha.			12.388	N 27° 41' 39.0" E 93° 54' 33.7"	E	2016-17	do
							Maint. of Barbed wire fencing-	310		1.078	N 27° 41' 09.2" E 93° 54' 40.7"	E		
							Maint. of Fireline cutting -			1.032	N 27° 41' 10.3" E 93° 54' 45.1"	E		
							Maint. of Inspection path -			1.032	N 27° 41' 18.03" E 93° 54' 45.4"	E		
							Plantation watcher 12 nos		24	28.800	N 27° 41' 12.1" E 93° 54' 33.5"	E		
							Wages of plantation supervisor		4	5.280				
						Tajgi VFR 103 ha	Maint. 2 weeding 103 ha			8.231	N 27° 41' 39.0" E 93° 54' 33.7"	E	2016-17	do
							Casualty replacement	103		2.401	N 27° 41' 09.2" E 93° 54' 40.7"	E		
							Maint. of Barbed wire fencing-			0.673	N 27° 41' 10.3" E 93° 54' 45.1"	E		
							Maint. of Fireline cutting -			0.343	N 27° 41' 18.03" E 93° 54' 45.4"	E		
							Maint. of Inspection path			0.343	N 27° 41' 12.1" E 93° 54' 33.5"	E		
							Plantation watcher		8	9.600				
											249.475			
			aintenance of C.A. plantation (Wages componen											
Shergaon	West Kameng	BCT Road (88 - 99.45 Km)	24.712	25	25	Shergaon VFR	Wages for Plantation watcher 1 no. for 25 ha.		1	1.200	N 27° 9' 36." E 92° 16' 26 " N 27° 9' 12 "	E	2019-20	do

Shergaon	West Kameng	132 KVT/L from Balipara sub-Station to Nechipu Pass	53.67	58.0	58.0	Thongi VFR	Wages of Plantation Watcher-1 nos.for	2	2,400	N 27°11'4.59" E 92°23'10.82" 27°11'6.28" E 92°23'30.09" N 27°10'38'.2" E 92°23'23.52" N 27°10'29.97" E 92°23'16.17"	2015-16	do	
Shergaon	West Kameng	Shergaon-Morshing Road	9.55	37	37	Thongri VFR 37 ha	Wages of Plantation Watcher- for 37 ha.,	1	1,200	N 27°10'28.87" E 92°23'46.11" 27°10'32.12" E 92°23'29.54" 27°10'10.80" E 92°23'22.50" 27°10'5.75" E 92°23'14.72"	2014-15	do	
Shergaon	West Kameng	OKSRT Road (92-105Km)	14.46	29	29	Thongri VFR	Climber Cutting 29 ha.	29	0.289	N 27°10'9.45" E 92°22'35.54" 27°9'56.76" E 92°22'45.19" 27°9'48.72" E 92°22'21.07" N 27°10'9.45" E 92°22'35.54"	2011-12	do	
							Maint. of Fireline cutting -		0.097				
							Maint. of Inspection path -	0.097					
							Wages of Plantation Watcher	2	2,400				

33

OKSRT Road (134.805- 146.33Km)	14.8	30	30	Thongri VFR	Maint. 1 weeding 30 ha.	30		1.198	N 27°10'32.18 "	2013-14	do			
					Maint. of Fireline cutting -			0.099	N 27°10'19.48 "					
					Maint. of Inspection path -			0.099	N 27°10'11.04 "					
					Maint. of Barbed wire fencing-			0.261	N 27°10'5.69 "					
					Wages of Plantation Watcher-		2	2.400	E 92°23'4.74 "					
OKSRT Road (120- 134.805KM)	18.28	37	37	Thongri VFR	Maint. 1 weeding 37 ha.	37		1.478	N 27°10'16.87 "	2013-14	do			
					Maint. of Fireline cutting -			0.123	E 92°22'58.11 "					
					Maint. of Inspection path -			0.123	N 27°10'6.93 "					
					Maint. of Barbed wire fencing-			0.321	E 92°23'3.98 "					
					Wages of Plantation Watcher-		2	2.400	N 27°9'48.30 "					
OKSRT Road (82.00- 92.00KM)	9	18	18	Thongri VFR	Climber Cutting 18 ha.	18		0.179	N 27°9'57.07 "	2011-12	do			
					Maint. of Fireline cutting -			0.060	E 92°22'10.86 "					
					Maint. of Inspection path -			0.060	N 27°9'48.62 "					
					Wages of Plantation Watcher		2	2.400	E 92°22'20.56 "					

- 34 -

Shergaon	West Kameng	OKSRT Road (146.80-159.48KM)	23.41	47	47		Thongri VFR	Climber Cutting 47 ha.	47		0.469	N 27°10'42.53" E 92°23'17.52" N 27°10'37.11" E 92°23'43.92" N 27°10'31.41" E 92°23'46.23"	2011-12	do		
								Maint. of Fireline cutting -			0.157					
								Maint. of Inspection path -			0.157					
								Wages of Plantation Watcher-	4	4.800						
Shergaon	Doimara-Foothills-Missamara-Telamara Road	38.4	77	77			Thongri VFR	Maint. 1 weeding 23.6 ha.	23.6		0.943	N 27°9'43.95" E 92°22'16.93" N 27°9'52.02" E 92°22'25.57" N 27°9'54.41" E 92°22'38.11" N 27°9'44.48" E 92°22'40.30"	2014-15	do		
								Maiant. of Barbed wire fencing-			0.322					
								Maint. of Fireline cutting -			0.078					
								Maint. of Inspection path -			0.078					
								Plantation watcher			2				2.400	
								Maint. 1 weeding 38.4 ha.			38.4					1.534
								Maiant. of Barbed wire fencing-							0.411	
								Maint. of Fireline cutting -							0.127	
								Maint. of Inspection path -							0.127	
								Plantation watcher	4	4.800						
												35.287				
												Maintenance of C.A. plantation (Wages componen				
Lohit	Lohit district	Digaru - Tezu Road	32.88	66	66		Tezu RF	Wages of Plantation	2	2.400	N 27°52'26.5" E 96°08'55.00" N	2016-17	do			

-35-

(689.8 -										27°52'38.8"			
										E 96°09'50.3"	N		
										27°52'14.3"			
										E 96°09'10.2"	N		
										27°52'20.5"			
										E 96°08'58.1"			
Estt. Of Commandan d HQ (DEMWE)	17.93	36	36	Digaru RF	Wages of Plantation Watcher-1 no. for		1	1.200		N 27°55'11.6"	N	2016-17	
										E 96°09'56.7"			do
										27°57'22.2"			
										E 96°02'26.0"	N		
										27°56'47.36"			
										E 96°02'14.5"	N		
										27°56'46.6"			
										E 96°02'17.5"			
132 KV S/C T/L from Tezu to Namsai	60.588	122	122	Tezu RF-	Wages of Plantation Watcher- for 122		5	6.000		N 27°53'25.7"	N	2016-17	
										E 96°09'20.1"			do
										27°53'32.6"			
										E 96°09'35.7"	N		
										27°53'32.5"			
										E 96°09'35.7"			
										N 27°53'31.2"			
										E 96°09'45.5"			
132 KV S/C T/L from Roing to	106.78	214	214	Tafragra m ARF	Wages of Plantation Watcher- 9 Nos.		9	10.800		N 27°52'34.5"	N	2016-17	
										E 96°11'25.11"			do
										27°52'36.2"			
Tezu - Tohangam Road (705.288 km to 717.675 Km)	28	28	28	Tafragra m ARF	Plantation watcher - 1 No. for 28 ha.		1	1.200		N-27°55'45.4"		2018-19	do
										E-96°21'04.2"			
										N-27°55'46.4"			
										E-96°21'03.1"			
										N-27°55'49.6"			

-36-

						Lohit Division							
						Mainten							
Lohit Forest Division	Lohit District	Constn. of Bridge over Tebang/Lesapani river on NH 52	3.314	6.63	6.63	Digaru RF	Climber cutting 6.63 ha	6.63		0.066	N 27°53'20.03" E 96°02'04.03" N 27°53'47.04 " E 96°02'08.02" N 27°53'55.02 " E 96°01'55.04"	2011-12	do
							Maint. of Fireline cutting -			0.002			
							Maint. of Inspection path -			0.002			
	Constn. of Bridge over Digaru river on NH 52	13.486	27	27	Digaru RF	Climber cutting- 27 ha.	27		0.270	N 27°53'22.03" E 96°01'51.06" N 27°53'16.06 " E 96°02'32.06" N 27°52'15.01 "	2011-12	do	
						Maint. of Fireline cutting -			0.002				
						Maint. of Inspection path -			0.002				
						Wages of Plantation Watcher-			2				2.400
Short length road from Thapa to ADM base	2.3	4.6	4.6	Tafragram ARF	Climber cutting- 4.6 ha.	4.6		0.045	N 27°52'36.02" E 96°12'14.02" N 27°52'31.08 " E 96°12'14.08" N 27°52'29.06 "	2011-12	do		
					Maint. of Fireline cutting - 4.6 ha.			0.015					
					Maint. of Inspection path - 4.6 ha.			0.015					

	Bhramakund to Arrow road	59.544	120	120	Tezu RF	Maint. - 3 weeding 0.92 ha	0.92		0.110	N 27°53'04.03" E 96°09'05.00" N 27°53'02.00 " E 96°09'38.07" N 27°52'36.03 " E 96°09'55.04"	2018-19	do					
						Casualty replacement-			0.021								
						Maint. of Barbed wire fencing			0.058								
						Maint. of Fireline cutting -			0.003								
						Maint. of Inspection path -			0.003								
						Maint. - 1 weeding 119.08 ha			119.1					4.758	N 27°52'54.05 " E 96°09'50.01" N 27°52'44.06 " E 96°10'04.05" N 27°52.26.05 " E 96°10'00.04" N 27°52'32.00 "	2013-14	do
						Maint. of Barbed wire fencing								0.669			
						Maint. of Fireline cutting -								0.396			
						Maint. of Inspection path -								0.396			
						Wages of Plantation Watcher-								8			
										41.753							

- 38 -

Maintenance of C.A. plantation (Wages componen												
Dibang Divn.	Lower Dibang Valley	Santipur to Meka Road (0.0 - 19.50 Km)	18	36	36	Deopani RF	Wages of Plantation Watcher- 1 No. for 36 ha	1	1.200	N 28°8'39.43" E 95°47'50.39" 28°8'30.88" 95°48'20.58" 28°8'17.03"	2018-19	do

		Sector (820.0 to 832.0 km)Road	3.76	4	4	Nao- Dehing ARF	Maint. 2 weeding- 4 ha. Casualty replacement- Maint. of Barbed wire fencing Maint. of Fireline cutting - Maint. of Inspection path -	4		0.320 0.093 0.133 0.013 0.013	N 27°39'49.5 " E 95°50'17.0 " N 27°39'59.7 " E 95°50'17.0 " 27°39.50" 95°50'25.3 " 27°39'59.7 " E 95°50'14.1'	2016-17	do
Maintenance of C.A. plantation (Wages component)													
Anjaw Division													
Maintenance of C.A.													
Anjaw	Anjaw District	Eastern Bank Lohit river to Dichu (Musai to Dichu) Road 0.0 km to 10.25 km	24.6	50	50	Ditchu RF	Climber cutting 50 ha. Maint. of Fireline cutting - Maint. of Inspection path - Wages of Plantation Watchers	50	4	0.525 0.175 0.175 5.040	N 27°59'23.59 " E 96°58'21.86 " N 27°59'24.24 " E 96°58'39.75 " N 27°59'51.45 " E 96°58'23.47 " N 27°59.47'64 " E 96°58'39.40 "	2012-13	do
Anjaw Divn.	Anjaw Dist.	KKG to Meshai Road (0.0 to 7.02 km)	16.848	34	34	Ditchu RF	Climber cutting 34 ha. Maint. of Fireline cutting - Maint. of Inspection path - Wages of Plantation Watcher-	34	2	0.357 0.119 0.119 2.520	N 27°59'51.45 " E 96°58'23.47 " N 28°00'04.98 " E 96°58'10.83 " N 28°00'08.50 " E 96°58'22.35 " N 27°59.55'27 " E 96°58'31.32 "	2012-13	do

- 24 -

		KKG to Tinai Road (0.00km to 15.50km)	37.2	74.4	74.4		Ditchu RF	Climber cutting 74.40 ha.			0.781	N 27°59'23.59" E 96°56'21.86"	2013-14	do
								Maint. of Fireline cutting -	74.4		0.260	N 27°59'24.24" E 96°58'39.75"		
								Maint. of Inspection path -			0.260	N 27°59'03.59" E 96°58'0'.186"		
								Wages of Plantation Watcher-		6	7.560	N 27°59'04.5'24" E 96°58'9.75"		
		Kibithu-Thochu-Wacha Road (0.00 to 9.75 Km)	23.4	47	47		Ditchu RF	Maint. 2 weeding 47 ha.			3.948	N 28°00'28.2" E 96°58'59.1"	2017-18	do
								Casualty replacement-	47		1.151	N 28°00'10.9" E 96°58'34.6"		
								Maint. of Barbed wire fencing			0.455	28°00'30.3" E 96°59'02.4"		
								Maint. of Fireline cutting -			0.165	N 28°00'32.8" E 96°59'49.7"		
								Maint. of Inspection path -			0.165			
								Wages of Plantation Watcher-		4	5.040			
			Maintenance of C.A. plantation (Wages componen											
			Yingkiong Divn.											
			Maintenance of C.A.											
Yingkiong Divn.	Upper Siang	Migging Tuting Road	37	296 (Penal CA-222 ha., Normal CA 74	296		Janbo VFR-106 ha., Serang Jalek VFR 190 ha.	Climber Cutting - 106 ha			1.113	N 28°48'03.9" E 94°52'10.8"	2014-15	do
								Maint. of Fireline cutting -	106		0.371	N 28°18'12.0" E 94°52'46.6"		
								Maint. of Inspection path -			0.371	28°47'48.9" E 94°53'9.8" N 28°47'51.0"		

				ha.)			Wages of Plantation Watcher-	8	9.840	E 94°52'17.2"		
							Maint. 1 weeding - 190 ha.		7.980	N 28°47'18.4 " E 94°53'58.2 "		
							Maint. of Fireline cutting -	190	0.665	N 28°47'16.8 " E 94°54'26.0 "	N	
							Maint. of Inspection path -		0.665	28°46'36.5 " E 94°54'18.4 "		2014-15 do
							Maint. of Barbed wire fencing		0.818	N 28°46'04.6 " E 94°54'10.5 "		
							Supervisor	4	5.520			
							Plantation watcher	16	19.680			
		Const. of Ditte-Dime- Migging Road	152	608 (Penal CA 304 ha., Normal CA-304 ha.)	608	Janbo VFR-200 ha	Climber Cutting 200 ha.	200	2.100	N 28°48'51.0 " E 94°52'53.4 " N 28°48'54.8 " E 94°53'46.7 " 28°48'22.8 " E 94°53'45.4 " N 28°48'12.1 " E 94°52'46.6 "	N	
							Maint. of Fireline cutting -		0.700			2014-15 do
							Maint. of Inspection path -		0.700			
							Supervisor	2	2.760			
							Wages of Plantation Watcher-	16	20.160			
Yingkion g Divn.	Upper Siang					Nayan Angon VFR-200 ha.	Maintenance 1 weeding 200 ha	200	11.900	N 28°46'35.13 " E 94°50'51.08 "		
							Maint. of Fireline cutting -		0.700	N 28°46'28.17 " E 94°51'11.90 " N 28°47'22.55 "		

-42-

						Maint. of Inspection path -		0.700	N 28°47'19.59"			
						Maint. of Barbed wire fencing		0.862	N 28°46'19.15"			
						Wages of Plantation	16	20.160	E 94°51'9.23"			
						Watcher- 8 nos						
						Supervisor 1 no.	2	2.760				
Bile-Migging Road (0.00Km to 10Km) (Migging end)	16	32	32	Janbo VFR	Climber cutting 32 ha.	32		0.336	N 28°47'45.5"	N		
					Maint. of Fireline cutting -			0.112	E 94°53'42.3"			
					Maint. of Inspection path -			0.112	N 28°48'10.7"		2012-13	do
					Wages of Plantation		2	2.520	E 94°53'32.9"			
					Watcher-				28°48'16.0"			
									E 94°53'53'0"			
									N 28°47'59.4"			
									E 94°53'57.1"			
Cont. of Tuting- Bona Gelling Road	19.66	65	65 (Penal CA 25 ha., Normal CA-40 ha)	Janbo VFR	Maint. 1 weeding 65 ha.	65		2.730	N 28°48'26.7"	N		
					Maint. of Fireline cutting -			0.228	E 94°54'08.5"			
					Maint. of Inspection path -			0.228	N 28°48.22'0"		2015-16	do
					Maint. of Barbed wire fencing			0.565	E 94°54'31.6"			
					Wages of plantation watcher		4	5.040	28°47'49.8"			
									E 94°54'17'7"			
									N 28°47'59.4"			
									E 94°53'57.1"			
Pangin to Aalo Road (0.00 to 14.3 km)	3.51	7	7	Yemsing VFR(Debo)	Maint. 2 weeding - 7 ha.			0.588	N 28°04'44.4"	N	2017-18	
					Casualty replacement-			0.171	E 94°55'55.0"		do	
									N 28°04.44'4"			
									E 94°56'04.9"			
									28°04'38.0"			

							Maint. of Barbed wirefencing	7		0.177	E 94°56.107.8"			
							Maint. of Fireline cutting -			0.025	N 28°04'31.7"			
							Maint. of Inspection path -			0.025	E 94°56.07.7"			
											N 28°04'37.6"			
											E 94°56.00.3"			
Maintenance of C.A. plantation (Wages componen														
Along Divn.	West Siang	Lower Subansiri HE Project		676	676	Echi RF 50ha, Maru-Jaru RF 200ha, (Mechuka 296ha, Kambo circle 130ha)	Wages for Plant		10	12.000	N27°05'538"	2017-18	do	
							Watcher- 10 Nos.							do
							Supervisor- 2 No.		2	2.640	E94°24'381"			do
											N27°05'542"			
											E94°24'350"			
											N27°05'540"			
											E94°24'383"			
											N27°05'536"			
											E94°24'399"			
		Bam-Tri- Jn to Aalo Road	35.98	72	72	Maru Jaru	Plantation		3	3.600	N27°05'571"	2016-17	do	
							Watcher- 3 Nos.				E94°24'638"			
											N27°05'521"			
											E94°24'565"			
											N27°05'510"			
											E94°24'440"			
		Tai to Bame Road (0.00 Km to 38.43 km)	20.7	42	42	Maru Jaru RF	Wages of		2	2.400	N27°04'739"	2017-18	do	
							Plantation				E94°29'865"			
							Watcher-2 nos. for 42 ha				N27°04'743"			
											E94°29'870			
Along Division														
Maintenance of plantation														

-44-

Along	West Siang	Yarlung Lamang Road	11.05	22.1	22.1	Maru Jaru FR		22.1	0.221	N 28°33'58." E 94°54'09 "	2011-12	do
							Maint. of Fireline cutting -		0.074			
							Maint. of Inspection path -		0.074			
							Wages of Plantation Watcher-		2		2.400	
	Bile -Migging road (Bile site) (0-15 km)	23.5	47	47	Maru Jaru RF	Maint. 1 weeding 47 ha.	47	1.878	N 28°05'40.1" E 94°24.36.6" N 28°05'42.3" E 94°24.49.8" N 28°05'59.2" E 94°24.26.8"	2014-15	do	
						Maint. of Fireline cutting -		0.157				
						Maint. of Inspection path -		0.157				
						Maint. of Barbed wirefencing		0.408				
						Wages of Plantation Watcher-		4		4.800		
	Tallia Tato road Tato site) (0-15 km)	23.5	47	47	Maru Jaru RF	Maint. 1 weeding 47 ha.	47	1.878	N 28°05'68.3" E 94°24.52.9" N 28°05'70.3" E 94°24.66.1" N 28°05'87.4" E 94°24.43.1"	2015-16	do	
						Maint. of Fireline cutting -		0.157				
						Maint. of Inspection path -		0.157				
						Maint. of Barbed wirefencing		0.408				
						Wages of Plantation Watcher-		4		4.800		
	Tallia Tato road (Talia site) 15-30 km)	23.5	47	47	Maru Jaru RF	Maint. 1 weeding 47 ha.	47	1.878	N 28°05'61.3" E 94°24.41.4" N 28°05'63.5" E 94°24.57.1" N 28°05'80.6"	2014-15	do	
Maint. of Fireline cutting -						0.157						

							Maint. of Inspection path -		0.157	E 94°24.34.7"		
							Maint. of Barbed wirefencing		0.408			
							Wages of Plantation Watcher-	4	4.800			
Maintenance of C.A. plantation (Wages component)												
Likhabali Division												
Maintenance of C.A.												
Likhabali	Lower Siang	Lower Subansiri HE Project	872.5	2614	2614	s	Climber Cutting 510 ha.		5.095	N=27°35'49.40" E= 94°30'58.4"	2012-13	do
							Maint. of Fireline cutting -	510	1.698	N=27°35'4.06" E= 94°30'44.05"		
							Maint. of Inspection path -		1.698	N=27°35'26.69" E= 94°29'4.24"		
							Wages of Plantation Watcher- 20 nos	40	48.000	N=27°35'23.81" E= 94°28'23.25"		
							Supervisor 3 nos	6	7.920	N=27°38'51.60" " " " " " "		
										N=27°42'11.98" " " " " " "		
							Maint. 2 weeding - 1134 ha.		90.629	N=27°36'2.21" E= 94°25'12.29"	2016-17	do
							Casualty replacement-		26.433	N=27°36'5.22" E= 94°31'2.42"		
							Maint. of Barbed wire fencing	1134	2.235	N=27°36'56.84" E= 94°34'48.28"		
							Maint. of Fireline cutting -		3.776	N=27°40'32.07" E= 94°43'31.95"		
							Maint. of Inspection path -		3.776	N=27°41'12.13" E= 94°46'51.81"		

- 46 -

								Wages of Plantation Watcher- Supervisor -	90	108.000					
									14	18.480					
								Maint. 1 weeding 970 ha.	970	38.761	N=27°35'45.70" E= 94°30'24.59"	2015-16	do		
								Maint. of Fireline cutting - Maint. of Inspection path -	970	3.23	N=27°34'52.68" E=94°29'25.73"				
								Maint. of Barbed wirefencing		1.911	N=27°37'7.01" E= 94°34'38.46"				
								Wages of Plantation Watcher- Supervisor	78	93.600	N=27°40'49.27" E= 94°42'49.27"				
									11	14.520	N=27°41'9.65" N=27°42'2.72"				
Maintenance of C.A. plantation (Wages componen															
Pasighat Division															
Maintenance of C.A.															
Pasighat	East Siang	Pasighat to Ribi Nallah Road (0.00 to 16.00 Km)	20.85	41.7	41.7	Mebo RF	Maint. 1 weeding 41.70 ha.	41.7		1.666	N-28°09'52.4", 095°23'52.55" N-28°9'55.0" E-095°23'19.19"	2015-16	do		
							Maint. of Barbed wire fencing	41.7		0.138	28°10'6.55" 095°23'30.99"				
							Maintenance of Fireline cutting -			0.139	28°10'20.83", 095°23'49.04"				
							Maintenance of Inspection path -			0.139	28°10'5.42", E-095°23'50.84"				
							Wages of Plantation Watcher-		4	4.800					

		Pasighat to Pangin Road (0.00 to 20.00 km)	14.45	29	29	Pasighat St. RF	Maint. 2 weeding 29 ha.			2.318	N-27°56'22.64" E-095°21'10.13" N-27°56.35.06" E-095°21.19.06" N-27°56.43.45"	2017-18	do
							Casualty	29		0.676	E-095°21.19.06" N-27°56.43.45"		
							Maint. of Barbed			0.357	E-095°21.19.84" N-27°56'43.60"		
							Maintenance of Fireline cutting -			0.097	E-095°21'33.23" 27°56'31.94"		
							Maintenance of Inspection path -			0.097	E-095°21'32.90" N-27°56'14.89" E-095°21'12.57"		
							Wages of Plantation Watcher- 1 no		2	2.400			
Pasighat Divn.	East Siang	Mechuka BN (0.00 to 10.28 Km)	27.672	27.67	27.67	Gutin RF	Maint. 2 weeding 27.67 ha.			2.211	N-27°49.35.50" E-095°03.36.54" N-27°49'41.42" E-095°03'40.60" N-27°49'57.18" E-095°03'26.66" N-27°49'59.76" E-095°03'17.19" 27°49'54.43" 095°03'8.00"	2017-18	do
							Casualty replacement-	27.67		0.635			
							Maint. of Barbed wire fencing			0.340			
							Maintenance of Fireline cutting -			0.092			
							Maintenance of Inspection path -			0.092			
							Wages of Plantation Watcher- 1 no		2	2.400			
		132 KV TL from Pasighat to Roing	36.07	72.14	72.14	Mebo RF	Maint. 2 weeding - 72.14 ha,			5.765	N-28°12'34.89" E-095°29'34.79" N-28°12'43.77" E-095°29'43.61" N-28°13'16.21" E-095°29'21.32" N-28°12'49.02" E-095°29'04.49" N-28°12'42.37" E-095°29'12.06"	2017-18	do
							Casualty replacement-			1.682			
							Maint. of Barbed wire fencing	72.14		0.563			
							Maintenance of Fireline cutting -			0.240			
							Maintenance of Inspection path -			0.240			

48

							Wages of Plantation Watcher- 3 nos	6	7.200			
		Esstt. Of 15 bedded hospital (AYUSH)	4.9	10	10	Pasighat RF	Climber cuttingg - 10 ha.		0.033			2011-12 do
							Maintenance of Fireline cutting -		0.003			
							Maintenance of Inspection path -		0.003			
		Sector 566.29 km.(Nimbo) to 583.45 km on Mebo- Siluk Road	34.939	34.94	34.94	Mebo RF	Maint. - 3 weeding 34.94 ha	34.94	4.188	N-28°07'18.68" E-095°22'35.72" N-28°07'15.81", E-095°22'55.28" N 28°06'58.53", E-095°22'44.67" N-28°06'42.35" E-095°22'30.23"		2018-19 do
							Casualty replacement-		0.815			
							Maint. of Barbed wire fencing		0.362			
							Maintenance of Fireline cutting -		0.116			
							Maintenance of Inspection path -		0.116			
							Plantation watcher -	2	2.400			
Maintenance of C.A. plantation (Wages componen												
Daporijo Divn.	Upper Subansir i Dist.	Lower Subansiri HE Project	358	716	716	Mara- 100 Batesing- 10 Rago- 10 Rago- 10 Ering 25 Charu- 25 Markia-	Wages of Plantation Watcher-13 nos. for 316 Nos Supervisor 2 nos	13	15.600	N28°11'30.02"		2014-15
								2	2.640	E94°06'24.07"		do
										N28°11'22.30"		
										E94°06'55.06"		
										N28°10'38.28"		
										E94°06'26.15"		
										N27°10'22.40"		

- 49 -

Lower Subansiri HE Project			316(400)	Maro RF-108 ha., Singen RF-208 ha.	Wages of Plantation Watcher-13 nos. for 316 ha. Supervisor 2 nos	13	15.600	E94°10'06.7"	2014-15	do
						2	2.640	N27°54'56.3"		
								E94°11'01.1"		
								N27°54'07.9"		
								E94°10'32.4"		
								N27°53'39.5"		
								E94°10'05.8"		
Nacho -TCC Road	57.43	255 (Penal CA-197 ha., Normal CA-58 ha.)	255	Taji Puram-20 ha., Paksok-40 ha., Rava - 20 ha., Paja-10 ha	Supervisor- 1 no Wages of plantaiton watcher 10 nos	1 10	1.320 12.000	E94°19'29.15" N27°58'38.4" E94°19'35.1"	2014-15	do do
								N27°58'21.04"		
								E94°19'00.12" N 27°58'5.14 E94°19'04.15"		
								N27°58'20.40"		
TCC-Taksing Road	24.38	49	49	Naji Moko VFR	Wages of plantaiton watcher 2 nos. for 48.76 ha.	2	2.400	E94°19'05"N27°53'51.05"	2014-15	do
								E94°21'10.10"		
								N28°53'31.03"		
								E94°22'20.15"		
								N27°52'45.02" E94°20'51.80"		
TCC Maza road (16-36 km)	14.65	29.5	29.5	Rekom Jeke RF	Plantation watcher 1 No. for 29.5 ha.	1	1.200	E93°56'08.7" N28°05'00.2"	2016-17	do
								E93°56'03.7" N28°04'45.2"		

												E93°55'56.4" N28°04'56.2"			
												N28°05'09.8"			
		Taliha Tato road (0-15 km)	23.5	47	47	Rekom Jeke RF	Plantation watcher 2 No. for 47 ha.		2	2.400		E93°56'03.7" N28°04'45.2"	2015-16	do	
												E93°56'08.8" N28°04'38.2" N28°04'40.3" N28°04'40.3"			
		Taliha Tato road (15-30 km) (Taliha site)	23.5	47	47		Plantation watcher 2 Nos. for 47 ha.		2	2.400		E93°56'03.7" N28°04'45.2"	2015-16	do	
												E93°56'08.8" N28°04'38.2" E93°55'22.5" N28°04'40.3" E93°55'56.4" N28°04'56.2"			
Daporijo Divn.	Upper Subansiri	Kayeng-Tato Road	73.6	368 (Penal C.A. 294.40 ha., Normal CA 73.60 ha.)	368	Singen RF 294.4 Kulo 73.6	Plantation watcher 7 Nos. for 168 ha.		7	8.400		E94°11'16.2" N27°54'15.8"	2014-15	do	
							Supervisor - 1 no.		1	1.320		E94°11'06.4" N27°53'32.5" E94°10'32.4"		do	
							Wages of Plantation Watcher- 5 nos. for 126.40 ha.		5	7.200		N27°53'39.5" N27°53'39.5" E94°11'01.1" N27°54'07.9"	2015-16	do	
							Supervisor - 1 no.		1	1.320				do	
Daporijo Division															
Maintenance of C.A.															
Daporijo	Upper Subansiri	Hapoli-Sarli Huri Road (70-98 km)	11.76	12	12	Kulo VFR	Maint. 1 weeding 12 ha.			0.479		N 27°55.54.8" E 94°28'01.5"	2014-15	do	
							Maintenance of Fireline cutting -	12		0.040		N 27°55.47.4" E 94°28'01.7"			

5

							Maintenance of Inspection path -		0.040	27°55'48.5" E 94°27'47.3"		
							Maint. of Barbed wirefencing		0.104	N 27°55'55.3" E 94°27'47.1"		
		TCC Maza road (0.00 - 3.38 km)	2.48	5	5	Rekom Jeke RF	Maint. 1 weeding 5 ha.	5	0.200	N 28°05.00.2 " E 93°56'08.7"	2014-15	do
							Maintenance of Fireline cutting -		0.017	N 28°04.46.2 " E 93°56'08.9"		
							Maintenance of Inspection path -		0.017	28°04'45.2 " E 93°56'03.7"		
Daporijo Divn.	Upper Subansiri Dist.	TCC Maza road (0.00 - 8 km)	5.86	12	12	Rekom Jeke RF	Maint. 1 weeding 12 ha.	12	0.480	N 28°05.00.2 " E 93°56'08.7"	2014-15	do
							Maintenance of		0.040	N 28°04.46.2 " E 93°56'08.9"		
							Maintenance of Inspection path -		0.040	28°04'45.2 " E 93°56'03.7"		
							Maint. of Barbed wirefencing		0.104			
		Godak (Bopi) to Tai Road (0.0 km to 14.39 km)	19.49	39	39	Daporijo RF	Maint. 2 weeding - 39.0 ha.	39	3.117	N 27°53.33.8 " E 94°10'0.19"	2015-16	do
							Casualty replacement-		0.909	N 27°54.28.01 " E 94°11'05.2 "		
							Maint. of Barbed wire fencing			27°54'28.1 " E 94°10'15.3"		
							Maint. of Fireline cutting -		0.130			
							Maint. of Inspection path -		0.130			
							Wages of Plantation Watcher-	2	2.400			
Maintenance of C.A. plantation (Wages component)												

194	Changlang Divn.	Changlang Dist.	Changlang Bye-Pass to Laiwang (0 to 20 km) road	18	36	36	Namdang RF	Wages of Plantation Watcher- 1 no. for 36 ha.		1	1,200	N27°14'24.3" E95°42'42.4" N27°14'21.9" E95°42'35.8" N27°14'33.8" E95°42'50.6"	2018-19	do
Total of Maintenance work and wages component									8378.130	865	1565.695			
								Target for the year 2020-21						
	CAMPA State authority							Plantation watcher		12	14,400			do
								Supervisor		13	17,160			do
								Vehicle	3		28,500			
								Monitoring, supervision (POL, maint. Of vehicles i/c TE etc.)(12% on Rs.53.23 crore of total cost of CA plantations except Entry Point Activities &			639,000			
	Total of Monitoring etc.										699.06			
	Grand Total										6215.826			

ANNUAL PLAN OF OPERATION 2020-21

TYPE OF WORK:

1. Afforestation
2. Checkdams
3. Pasture Development

(Rs. In lakh)

Sl. No.	Name of the Division	Name of the District	Name of the Project	Name of the Component	Activity	Target 2020-21			Geo-Coordinates				Remark
						Unit	Phy.	Fin.	Lat	long	Lat	long	
1	Bomdila Forest Division	West Kameng	Kameng HE Project	Forest and Silviculture Management									
2	Bomdila Forest Division	West Kameng		Afforestation	Creation including nursery, 4 weeding and casualty replacement (25 ha 400 nos seedling per ha) and 100 nos for casualty replacement	Ha.	60	13.39	<u>Bomdila Range</u> 27°12'42.65"N 27°12'32.19"N	92°29'06.21"E 92°28'58.25"E	<u>Nafra Range</u> 27°17'47.6"N 27°18'1.8"N 27°18'35.6"N	92°36'31.7"E 92°36'26.5"E 92°35'14.3"E	Provision for Mandatory activities made under CAT plan component as per the approved plan of the Kameng Hydro projects and are proposed for consideration
3	Bomdila Forest Division	West Kameng			Plantation Watcher @ No/50 ha	No.	14	16.80					
4	Bomdila Forest Division	West Kameng		Enrichment of Plantation	Creation i/c nursery, (100 nos seedling per ha) 3 weeding and casualty replacement (25 ha nos seedling	Ha.	200	27.17	<u>Bomdila Range</u> 27°13'37.22"N 27°13'31.51"N	92°28'38.71"E 92°29'16.73"E	<u>Nafra Range</u> 27°17'47.6"N 27°18'1.8"N 27°18'35.6"N	92°36'31.7"E 92°36'26.5"E 92°35'14.3"E	
5	State Authority				Contingency			7.69					
6	Bomdila Forest Division	West Kameng		Fuelwood Plantation	Fuelwood Plantation @ Rs. 2500/- per ha	Ha.	200	5.00	<u>Nafra Range</u> 27°17'47.6"N 27°18'1.8"N 27°18'35.6"N	92°36'31.7"E 92°36'26.5"E 92°35'14.3"E	<u>Khupi Range</u> 27°11'25.54"N 27°11'22.63"N	92°39'16.98"E 92°39'22.99"E	
7	State Authority				Contingency			0.65	<u>Bomdila Range</u> 27°12'50.59"N 27°12'51.30"N	92°31'10.77"E 92°31'41.89"E	<u>Dirang Range</u> 27°14'36.62"N 27°14'44.89"N	092°14'14.96"E 092°14'29.93"E	

18	Bomdila Forest Division	West Kameng
19	Bomdila Forest Division	West Kameng
20	Bomdila Forest Division	West Kameng
21	Bomdila Forest Division	West Kameng
22	Bomdila Forest Division	West Kameng
23	Bomdila Forest Division	West Kameng
24	Bomdila Forest Division	West Kameng
25	Bomdila Forest Division	West Kameng
26	Bomdila Forest Division	West Kameng
27	State Authority	
28	State Authority	

Treatment of Pilot Areas	Intensive afforestation/reforestation								
	Advance work	Ha.	40	1.282	<u>Bomdila Range</u> 27°12'49.42" N 27°12'46.76" N	92°27'49.54" E 92°28'02.42" E			
	Enrichment Planting								
	Advance work	Ha.	15	0.207	<u>Bomdila Range</u> 27°12'52.88" N 27°12'58.47" N	92°28'07.47" E 92°28'03.58" E			
	Enrichment Planting								
	Advance work	Ha.	7	0.096	<u>Bomdila Range</u> 27°12'54.59" N 27°12'59.39" N	92°27'42.77" E 92°27'46.65" E			
	Fuelwood Plantation (Apna Van)	Ha.	10	0.419	<u>Bomdila Range</u> 27°13'00.11" N 27°13'05.00" N	92°27'38.66" E 92°27'39.88" E			
	Social Forestry	Ha.	8	0.167	<u>Bomdila Range</u> 27°13'08.47" N 27°13'23.22" N	92°27'58.18" E 92°27'40.93" E			
	Permanent Cultivation	Ha.	3	1.465	<u>Bomdila Range</u> 27°13'19.77" N 27°13'24.43" N	92°28'08.42" E 92°28'20.55" E			
	Training Programme	Training Programme	19 nos	5 Courses	70.45				
	Project Implementation and Management etc.	Monitoring & Evaluation	LS	LS	2.6				
	Total of Bomdila Forest Division				147.390				
	Grand Total of CAT Plan				147.390				

Annual Plan of Operation for Wildlife Conservation Plan for the year 2020-21 under State CAMPA

Name of the project	Item of works	Location / Division	2020-21		Geo-coordinates of the location proposed	Remark
			Phy	Fin		
Imp. Of Yingkiong-Mariang- Pasighat Road 130.38 km	i) Maint. Of signage	Yingkiong FD	Nos.	1.000		
	ii) Rescue & treatment	Yingkiong FD	R&T	2.000		
	iii) Awareness Campaign in Schools & village	Yingkiong FD	Awns	1.000		
	iv) Printing of brouchers	Yingkiong FD	Print	1.000		
	v) C/o Check gate with hut 17.063 sqm	Yingkiong FD	1 No.	6.44	a)28°15'9.55"N 95°12'37.00"E b) 28°15'9.46"N 95°12'37.01"E c) 28°15'9.46"N 95°12'36.88"E d)28°15'9.53"N 95°12'36.78"E e) 28°15'9.59"N 95°12'36.87"E	Provision made as per approved Wildlife
	vi) Protection squad	Yingkiong FD	4 DLS	4.80		
	vii) Erection of night vesion vinyl signage 1.2x0.90m size with ms angle iron post @ 1 no/Km or at adverse curve	Yingkiong FD	130 Nos.	13.00	N28o 38'30.5"E95o 01' 46.7" N28o 36'54.6" E95o 03' 11.6" N28o 31'46.9" E95o 10' 23.0" N28o 27'54.8" E95o 13' 56.97" N28o 27'48.75" E95o 13'54.59"	Management Plan against diversion of forestland which are required to be implemented for protection of wildlife
	Total			29.240		
C/o Tissa Kanubari Road (47 KM)	i) Purchase of LMV	Longding FD	1No.	9.000		
	ii) Wages of driver	Longding FD	1No.	1.320		
	iii) Maint. of LMV i/c Pol	Longding FD	1 No.	1.000		
	iv) Monitoring & Evaluation	Longding FD	M & E	0.750		
	v) Rescue & treatment	Longding FD	Rescue	0.500		
	vi) Awareness Campaign in Schools & village	Longding FD	Awns	1.000		
	vii) Printing of brouchers	Longding FD	Print	0.500		
	viii)C/o Check gate with hut 17.063 sqm	Longding FD	1 No.	4.95	1) N-26°53'28.7" E-95°22'52.4" 2) N-26°53'28.9" E-95°22'53.3"	
	ix) Protection squad	Longding FD	2 DLS	2.40		

	x) Erection of night vision vinyl signage 1.2x0.90m size with ms angle iron post @ 1 no/Km or at adverse curve	Longding FD	47 Nos.	4.70	3) N27°01'13.4" E95°12'13.1" 4) N27°01'12.6" E95°11'58.4" 5) N27°01'01.7" E95°11'40.0" 6) N27°00'54.4" E95°11'22.3" 7) N27°00'21.6" E95°11'44.9" 8) N27°00'09.2" E95°11'41.1"
	Total			26.120	
Imp. Of Changlang- Khonsa road (44.02 km)	i) Purchase of LMV	Khonsa FD	1 No	9.000	do
	ii) Wages of driver	Khonsa FD	1 No	1.320	
	iii) Maint. of LMV i/c Pol	Khonsa FD	1 No	1.000	
	iv) Monitoring & Evaluation	Khonsa FD	M&E	0.750	
	v) Rescue & treatment of WL	Khonsa FD	R & T	0.500	
	vi) Awareness Campaign in Schools & village	Khonsa FD	Awns.	1.000	
	vii) Printing of brochures	Khonsa FD	Print	0.500	
	viii). C/o Check gate with hut	Khonsa FD	1 No.	4.95	1. N26°59'50.1" E95°29'54.1" 2. N26°59'49.8" E95°29'53.9" 3. N26°59'49.9" E95°29'54.3" 4. N26°59'50.1" E95°29'54.3"
	ix) Protection squad	Khonsa FD	2 DLS	2.40	
	x) Erection of night vision vinyl signage 1.2x0.90m size with ms angle iron post @ 1 no/Km or at adverse curve	Khonsa FD	10 Nos.	1.00	1. N26°59'58.7" E95°31'30.2" 2. N27°00'12.0" E95°32'00.8" 3. N27°00'52.9" E95°32'19.7" 4. N27°00'54.3" E95°32'57.8" 5. N27°02'00.8" E95°33'44.7" 6. N27°02'43.6" E95°34'37.7" 7. N27°03'01.2" E95°34'50.8" 8. N27°04'26.8" E95°38'16.9" 9. N27°04'48.5" E95°38'17.1" 10. N27°05'42.1" E95°38'05.9"
	Total			22.420	

Godak (Bopi) to Tai road (141 Km)	i) C/o speed breakers in forested area at 10 km intervals 10m x 0.90m x 0.15m x 40 nos x 2	Daporijo FD	10 Nos.	0.500	N-27°55'41.78" E-94°30'33.09" N-27°58'01.29" E-94°22'48.05" N-27°56'05.82" E-94°20'39.13" N-28°02'54.76" E-94°11'04.73"	do
	ii) Maint. Of vehicle i/c Pol	Daporijo FD	1 No.	1.000		
	iii) Awareness camp in school and village	Daporijo FD	2 camps	2.000		
	iv) Monitoring & evaluation	Daporijo FD	M & E	1.000		
	v) Creation of WL rescue facilites like tranculizing gun, animal enclosures, cage, animal capture net, tansit shelter and cost of medicines	Daporijo FD	Rescue facility	7.560		
	vi) C/o Check gate with hut 17.063 sqm	Daporijo FD	1 No.	6.44	N-27°59'19.1" E-94°24'15.8" N-27°59'19.0" E-94°24'15.7" N-27°59'18.8" E-94°24'15.9"	
	vii) Erection of night vision vinyl signage 1.2x0.90m size with Ms angle iron post @ 1 no/km or at at adverse curve.	Daporijo FD	141 Nos.	14.10	N-27°59'19.1" E-94°24'15.00" N-27°59'19.1" E-94°24'15.8" N-27°59'19.0" E-94°24'15.7" N-27°59'18.8" E-94°24'15.9"	
	viii) C/o hexagonal (3 mtr side) Environmental awareness shed (23.382 sqm) 2 nos with tubular post, strut, CGI sheet roffing, CC plith wall, floaring and half wall upto 90 Cm height from plinth with cc or brick and top wall above lintel level and split bamboo and cement plaster on wooden frame, RCC bench 4 nos and pre-fabricated Ms gate	Daporijo FD	2 Nos.	17.36	N-28°03'21.24" E-94°10'42.55" N-28°03'07.36" E-94°10'49.10" N-28°02'54.26" E-94°11'04.73" N-28°02'17.56" E-94°11'55.46" N-27°59'11.30" E-94°14'09.64" N-27°56'04.24" E-94°19'39.28" N-27°38'41.78" E-94°30'33.09"	
	ix) Protection squad	Daporijo FD	5 DLS	6.00		
	x) Purchase of LMV	Daporijo FD	1 No.	9.00		
	xi) Wages of driver (Contgy)	Daporijo FD	1 No.	1.32		
	xii) Purchase of M/cycle	Daporijo FD	1 No.	0.80		
	xiii) Maint. & POL of M/Cycle & LMV	Daporijo FD	1 No.	1.00		

	xiv) Training of forest field officers/staff in wildlife rescue and management at WII (B) Creation of wildlife rescue facilities like tranquilizing gun, animal capture net, transit shelter and cost of medicines	Daporijo FD	Training	12.00	
	Total			80.080	
C/o road from Kan Nalla to 50 km Papupotin (20 to 50km) Papu-yupia- Hoj-Potin	i) Awareness camp in school and village	Sagalee FD	2 camps	2.000	do
	ii) Monitoring & evaluation	Sagalee FD	M & E	0.500	
	iii) Rescue to wild animals, treatment & transportation	Sagalee FD	Rescue facility	0.250	
	iv) C/o check gate with hut 17.063 sqm	Sagalee FD	1 No.	4.95	
	v) Erection of night vision vinyl signage 1.2x0.90m size with Ms angle iron post @ 1 no/Km or at adverse curve	Sagalee FD	30 Nos.	3.00	1) N-27°12'5.63" E-93°47'24.29" 2) N-27°12'41" E-93°47'47" 3) N-27°13'20.83" E-93°47'56.843" 4) N-27°13'51.35" E-93°48'14.71" 5) N-27°14'13" E-93°48'21" 6) N-27°14'53.01" E-93°48'22.19" 7) N-27°15'17.49" E-93°48'21" 8) N-27°15'25.81" E-93°47'47.89" 9) N-27°15'52.08" E-93°47'02" 10) N-27°16'13.73" E-93°47'52.39" 11) N-27°16'35.73" E-93°47'45.88" 12) N-27°16'47.05" E-93°47'52.64" 13) N-27°17'11.02" E-93°47'52.74" 14) N-27°17'31.48" E-93°47'48.15" 15) N-27°17'46.81" E-93°48'10.96" 16) N-27°18'14.57" E-93°48'15" 17) N-27°18'39.96" E-93°48'42.05" 18) N-27°18'59.06" E-93°49'02.56" 19) N-27°18'49.93" E-93°49'6.28" 20) N-27°19'10.28" E-93°48'59.07" 21) N-27°18'52.71" E-93°48'36.74" 22) N-27°19'14.29" E-93°48'51.96" 23) N-27°19'27.16" E-93°49'19.9" 24) N-27°15'35.29" E-93°47'39.33"
	vi) Protection squad	Sagalee FD	2 DLS	2.40	
	vii) Purchase of M/cycle	Sagalee FD	1 No.	0.80	
	viii) Maint. Of M/cycle i/c Pol	Sagalee FD	1 No.	0.15	
Total			14.050		

C/o Pasighat-Pangin road (0-20 km)	i) C/o speed breakers in forested area at 5 km intervals 10mx 0.90mx 0.15m x 15nos x 2	Pasighat FD	4 Nos.	0.200	N-28°03'12.1" E-095°20'58.0" N-28°01'30.2" E-095°21'19.4" N-27°59'08.2" E-095°21'15.1" N-27°56'35.7"E-095°21'25.4" N-27°52'02"E-95°17'25" N-27°54'24"E-95°16'28" N-27°53'16"E-95°17'31"	do
	ii) Maint. & POL of M/cycle	Pasighat FD	2 Nos.	0.300		
	iii) Awareness campaign in school & villages	Pasighat FD	2 camps	2.000		
	iv) Monitoring & evaluation	Pasighat FD	M&E	0.500		
	v) Rescue of wild animals, treatment & transportation	Pasighat FD	Rescue	0.500		
	vi) C/o check gate with hut 17.063 sqm	Pasighat	1 No.	4.95	N-28°05'13.00" E-095°18'5.00"	do
	vii) C/o hexagonal (3 mtr side) Environmental awareness shed (23.382 sqm) 1 now with tubular post, strut, CGI sheet roofing, cc plinth wall, flooring and half wall upto 90 cm height from plinth with cc or brick and top wall above lintel level with split bamboo and cement plaster on wooden frame, RCC bench 4 nos and prefabricated MS gate	Pasighat	1 No.	6.31	a. N-28°4'34.60" E-095°20'5.67" b. N-28°04'35.05" E-095°20'8.21" c. N-28°4'28.50" E-095°20'11.18" d. N-28°4'28.21" E-095°20'52.00"	do
	viii) Purchase of M/cycle	Pasighat	2 No.	1.60		do
	ix) Maint. Of M/cycle i/c Pol	Pasighat	2 Nos.	0.30		do
Total			16.660			
C/o Pasighat - Pangin road (20-70 km)	i) Maint of Pol for M /cycle	Yingkiong FD	1 No.	0.300		do
	ii) Monitoring & evaluation	Yingkiong FD	M & E	0.500		
	iii) Rescue of wild animals, treatment & transportation	Yingkiong FD	2 dls	1.000		
	iv) Protection squad	Yingkiong FD	2 DLS	2.40		

	v) Purchase of M/cycle	Yingkiong FD	1 No.	0.80		
	Total			5.000		
c/o Tai-Bame road 38.40 km	i) C/o speed breakers in forested area at 10 km intervals 10mx0.90mx0.15m x40 nosx2	Along FD	3 Nos.	0.150	094°31'49.4" Liromoba Town = N-28°00'16.1" E- 094°31'53.1" Liromoba Town = N-28°04'17.0" E- 094°29'41.0"	do
	ii) Maint & POL for M/cycle	Along FD	1 No.	0.300		
	iii) Purchase of animal rescue van	CWLW	1 No.	12.000		
	iv) Wages of driver	CWLW	1 No.	1.320		
	v) Maint. of LMV i/c POL	CWLW	1 No.	1.000		
	vi) C/o Cheak gate with hut 17.063 sqm	Along FD	1 No.	5.70	N-28°04'13.2" E-94°29'58.0"	do
	vii) Erection of night vision vinyl signage 1.2x0.90m size with Ms angle iron post @ 1 no/km or at at adverse curve.	Along FD	39 Nos.	3.90	3 N-28°01'18.6" E-94°34'40" 4. N-28°01'37.1" E-94°34'21.0" 5. N-28°00'08.01" E-94°31'49.4" 6. N-28°00'16.1" E-94°31'53.1"	do
	viii) C/o hexagonal (3 mtr side) Environmental shed awareness shed (23.382 sqm) 1 no with tubular post, strut, CGI sheet roofing, cc plinth wall flooring and half wall upto 90 cm height from plinth with cc or brick and top wall above lintel level with split bamboo and cement plaster on wooden frame, RCC bench 4 nos and pre fabricated MS gate	Along FD	1 No.	6.31	N-28°04'45.1" E-94°29'53.2"	do
	ix) Protection squad	Along FD	5 DLS	6.00		do
	x) Purchase of M/cycle	Along FD	1 No.	0.80		do
	Total			37.480		

C/o Old Ziro- Potin- Bopi road 157.12 km)	i) C/o speed breakers in forested area at 10 km intervals 30mx0.90m x0.15m x 40 nosx2	Hapoli FD	6 nos	0.300	27°19'45"N, 93°48'44"E 27°18'37"N, 93°48'38"E N 27 34 36.99 E 93 49 56.92 N 270 32'26.5" E 93053'16.3" N 27 33 59.94 E 93 49 51.57 N 27 34 36.99 E 93 49 56.92 N 27 33 59.94 E 93 49 51.57	do
	ii) Maint. & POL & LMV	Hapoli FD	2 Nos.	2.000		
	iii) Monitoring & evaluation	Hapoli FD	M & E	0.500		
	iv) Engagement of DEO	CWLW	4 Nos.	5.800		
	v) Wages of driver	Hapoli FD	1 No.	1.320		
	vi) C/o check gate with hut 17.063 sqm	Hapoli FD	1 No.	5.70	N 270 45'41" E 94000'40"	do
	vii) Erection of night vision vinyl signage 1.2x0.90m size with Ms angle iron post @ 1 no/km or at adverse curve.	Hapoli FD	57 Nos.	5.70	N 270 32' 41 42" E 930 48' 53.82" N 270 3'2 43.29" E 930 49' 15.43" N 270 33' 20.68" E 930 49' 38.42" N 270 33' 32.64" E 930 49' 41.57" N 270 33' 48.62" E 930 49' 48.93" N 27034' 14.55" E 930 49' 55.69" N 270 34' 37.06" E 93 49' 56.33" N 270 34' 51.46" E 93 49' 40.87" N 270 35' 01.39" E 93 49' 38.14" N 270 36' 02.61" E 93 49' 37.53" N 270 36' 10.28" E 93 49' 38.80" N 270 36' 21.80" E 93 49' 51.07" N 270 36' 24.41" E 93 49' 51.00" N 270 36' 29.58" E 93 49' 55.49" 27020 12' N, 93 49 14' E 27020'00' N, 930 49'10" E 27019'55" N, 93'48'59" E 27019'39" N, 93'48'47" E 27020'07' N, 93'48'47" E 27020'20' N, 93048'26" E 27020'24" N, 93 48 17" E 27020'25' N, 93'47'56" E 27024'17' N, 93'44'36" E 27025'11" N, 93'44'31" E	do
	viii) C/o hexagonal (3 mtr side) Environmental shed awareness shed (23.382 sqm) 3 nos with tubular post, strut, CGI sheet roofing, cc plinth wall flooring and half wall upto 90 cm height from plinth with cc or brick and top wall above lintel level with split	Hapoli FD	3 Nos.	18.94	Raga - N 27033 33.69 E 930 53 33.96 Yachuli - N 27028'44" 93045'45"E Hapoli - N 270 45' 28.56" E 940 3'40.21"	do

ix) Protection squad	Hapoli FD	5 DLS	6.00	do
x) Purchase of LMV	Hapoli FD	1 No.	9.00	do
xi) Wages of driver	Hapoli FD	1 No.	1.32	
Total			56.279	
	GRAND TOTAL		287.329	

Annual Plan of Operation 2020-21

FORM XII

No. 3 Part-III (Others)

Part-III (a) :Division wise and District wise details of activities to be undertaken from others component referred in Rule 5 and 6			Part-III (b): Location, execution cost and implementation schedule of each activity proposed to be executed under Other component from State Fund							
Sl. No.	Name of Forest Division	Name of District	Item of works/Activities	Location	Proposed Target for 2020-21			Proposed under CAF Rule	Geo-coordinates of the location proposed	Remark
					Area	Unit	Financial Target			
1	2	3	Rule 5	5	6	7	8	9	10	11
ANR plantation										
1	Namsai Forest Division	Namsai	Creation of ANR plantation	Tengapani RF	185	Ha.	31.98	Rule 5(2)(a)	N27°42'08.57"E96°02'50.12" N27°42'44.83"E96°02'51.95" N27°42'46.48"E96°03'23.04" N27°42'10.21"E96°03'21.21"	Provision made as per CAF Rule 2018 to enhance plantation in the Reserve Forest area
2	Yingkiong Forest Division	Siang	Raising of Plants for plantation	Yingkiong	50000	Nos.	9.50	Rule 5(2)(a)	Pangin Nursery N-28°13'04.22" E-95°59'19.3"	Raising of plantation is a committed expenditure and are urgently required
3	Yingkiong Forest Division	Upper Siang	Raising of Plants for plantation	Yingkiong	50000	Nos.	9.50	Rule 5(2)(a)	Yingkiong Nursery N-28°38'49.0" E-95°01'38.8"	
			Sub-Total					50.98		

			Artificial Plantation							
4	Dibang Forest Division	Lower Dibang Valley	Creation of artificial plantation at Kherem RF	Kherem RF	26	Ha.	16.10	Rule 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"	Provision made as per CAF Rule 2018 to enhance plantation in the Reserve Forest area
			Sub-Total							
			OE & OC						16.10	
5	State Authority	Papum Pare	OE & other charges of State Authority i/c Maint. Of vehicle	State CAMPA	LS	LS	10.00	Rule 5(2)(d)		Committed expenditure required to meet day to day expenditure for smooth functioning of State Authority
			Brushwood cutter							

6	State Authority	Papum Pare	Petrol operated brushwood cutter for protection of forests & wildlife	State CAMPA	30	Nos.	6.00	Rule 5(2)(d)		Provision is made for protection of forests & wildlife on patrolling duty.
			Sub-Total					16.00		
	REV circle		Fire Prevention Plan							
7	Social Forestry Division, Itanagar	Papum Pare	Fire fighting equipments	SF Division, Itanagar	LS	LS	5.00	Rule 5(2)(f)		Provision is made for preventing fire incident during the dry season i.e., winter season
8	Social Forestry Division, Itanagar	Papum Pare	Tractor with water Trolley	SF Division, Itanagar	1	No.	9.00	Rule 5(2)(f)		
9	Social Forestry Division, Itanagar	Papum Pare	Fire Protection Camp	SF Division, Itanagar	1	No.	16.00	Rule 5(2)(f)		
10	Social Forestry Division, Itanagar	Papum Pare	Awareness through print/electronic media	SF Division, Itanagar	LS	LS	3.00	Rule 5(2)(f)		
11	Social Forestry Division, Itanagar	Papum Pare	Engagement of firefighting personel	SF Division, Itanagar	2	Nos.	2.40	Rule 5(2)(f)		
12	Social Forestry Division, Itanagar	Papum Pare	Walky Talky set	SF Division, Itanagar	5	Nos.	0.35	Rule 5(2)(f)		
13	Social Forestry Division, Itanagar	Papum Pare	Purchase of computer with accessories	SF Division, Itanagar	2	Nos.	1.20	Rule 5(2)(f)		
14	Social Forestry Division, Itanagar	Papum Pare	LMV for movement of staff for fire protection	SF Division, Itanagar	3	Nos.	39.00	Rule 5(2)(f)		
	WAC									
15	CCF, WAC, Banderdewa	Papum Pare	Fire fighting equipments	CCF, WAC, Banderdewa	LS	LS	5.00	Rule 5(2)(f)		Provision is made for preventing fire
16	CCF, WAC, Banderdewa	Papum Pare	Fire Tender small	CCF, WAC, Banderdewa	1	No.	15.00	Rule 5(2)(f)		

17	CCF, WAC, Banderdewa	Papum Pare	Cost of Tata Xenon 4WD	CCF, WAC, Banderdewa	2	Nos.	24.00	Rule 5(2)(f)		... incident during the dry season i.e., winter season
18	CCF, WAC, Banderdewa	Papum Pare	Awareness through print/electronic media	CCF, WAC, Banderdewa	LS	LS	2.00	Rule 5(2)(f)		
19	CCF, WAC, Banderdewa	Papum Pare	Engagement of firefighting personel	CCF, WAC, Banderdewa	2	Nos.	2.40	Rule 5(2)(f)		
	CAC									
20	CCF, CAC, Pasighat	East Siang	Fire fighting equipments	CCF, CAC, Pasighat	LS	LS	5.00	Rule 5(2)(f)		Provision is made for preventing fire incident during the dry season i.e., winter season
21	CCF, CAC, Pasighat	East Siang	Fire Tender small	CCF, CAC, Pasighat	1	No.	15.00	Rule 5(2)(f)		
22	CCF, CAC, Pasighat	East Siang	Cost of Tata Xenon 4WD	CCF, CAC, Pasighat	2	Nos.	24.00	Rule 5(2)(f)		
23	CCF, CAC, Pasighat	East Siang	Awareness through print/electronic media	CCF, CAC, Pasighat	LS	LS	2.00	Rule 5(2)(f)		
24	CCF, CAC, Pasighat	East Siang	Engagement of firefighting personel	CCF, CAC, Pasighat	2	Nos.	2.40	Rule 5(2)(f)		
	EAC									
25	CCF, EAC, Tezu	Lohit	Fire fighting equipments	CCF, EAC, Tezu	LS	LS	5.00	Rule 5(2)(f)		Provision is made for preventing fire incident during the dry season
26	CCF, EAC, Tezu	Lohit	Fire Tender small	CCF, EAC, Tezu	1	No.	15.00	Rule 5(2)(f)		
27	CCF, EAC, Tezu	Lohit	Cost of Tata Xenon 4WD	CCF, EAC, Tezu	2	Nos.	24.00	Rule 5(2)(f)		
28	CCF, EAC, Tezu	Lohit	Awareness through print/electronic media	CCF, EAC, Tezu	LS	LS	2.00	Rule 5(2)(f)		
29	CCF, EAC, Tezu	Lohit	Engagement of firefighting personel	CCF, EAC, Tezu	2	Nos.	2.40	Rule 5(2)(f)		
	SAC									
30	CCF, SAC, Deomali	Tirap	Fire fighting equipments	CCF, SAC, Deomali	LS	LS	5.00	Rule 5(2)(f)		Provision is made for preventing fire incident during the dry season
31	CCF, SAC, Deomali	Tirap	Fire Tender small	CCF, SAC, Deomali	1	No.	15.00	Rule 5(2)(f)		
32	CCF, SAC, Deomali	Tirap	Cost of Tata Xenon 4WD	CCF, SAC, Deomali	2	Nos.	24.00	Rule 5(2)(f)		
33	CCF, SAC, Deomali	Tirap	Awareness through print/electronic media	CCF, SAC, Deomali	LS	LS	2.00	Rule 5(2)(f)		

34	CCF, SAC, Deomali	Tirap	Engagement of firefighting personnel	CCF, SAC, Deomali	2	Nos.	2.40	Rule 5(2)(f)		i.e., winter season
			Sub-Total					269.55		
35	Namsai Forest Division	Namsai	Habitat improvement through ANR plantation	Madhuban RF	200	Ha.	34.58	Rule 5(2)(i)	N27°43'22"E; 96°02'57.1"	PROVISION are made as per CAF Rule 2018 and works is required to be executed in the field to develop
36	Khellong Forest Division	West Kameng	Habitat improvement through ANR plantation in part of Kameng Elephant Reserve	Amartola Range	200	Ha.	34.58	Rule 5(2)(i)	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° 8'58.18"E; 92° 9'8.16"E	
			Sub-Total		400			69.16		
43	Hapoli Forest Division	Lower Subansiri	Establishment of Modern Nursery	Hitu	1	Ha.	30.00	Rule 5(3)(a)	27028°51'N 93040°27'E	Provision is made to create new modern nursery and raise the sapling of different species
44	Itanagar Social Forestry Division	Papum Pare/ Capital Complex	Creation of Modern Nursery with working shed at C Sector, Naharlagun	SF Range	1	No.	20.00	Rule 5 (3) (a)	N 27° 06' 15.6"E; 093° 41' 05.7" N 27° 06' 18.5"E; 093° 41' 08.7" N 27° 06' 16.9"E; 093° 41' 05.9" N 27° 06' 19.5"E; 093° 41' 08.2"	
			Sub-Total					50.00		
			Sub-total of activities under Rule 5(2) (a to m)							
			Watch Tower							

45	Khellong Forest Division	West Kameng	Watch Tower at Tippi	Tippi	1	No.	3.64	Rule 5 (3) (d)	Latitude 27° 2'14.61"N 27° 2'14.51"N 27° 2'14.46"N 27° 2'14.55"N Longitude 92°36'18.91"E 92°36'18.98"E 92°36'18.88"E 92°36'18.81"E	Watch tower is required for checking illegalities, poaching etc.
			Residential buildings							
46	Itanagar Social Forestry Division	Papum Pare/ Capital Complex	C/o RCC 2 unit Barrack for the frontline staffs at Naharlagun	SF Range	1	No.	21.74	Rule 5 (3) (e)	N 27° 05' 98.89"E 093° 41' 92.7" N 27° 05' 98.84"E 093° 41' 92.5" N 27° 05' 98.88"E 093° 41' 92.2" N 27° 05' 98.87"E 093° 41' 92.4"	Residential buildings for frontline staff are urgently required for accommodation
47	Itanagar Social Forestry Division	Papum Pare/ Capital Complex	C/o SPT 2 unit barrack for frontline staffs	CF Range	1	No.	15.75	Rule 5 (3) (e)	27°05'45.16" N93°37'09.07" E27°05'42.45" N93°37'09.04" E27°05'42.60" N93°37'09.16" E27°05'42.63" N93°37'09.06" E	
48	Itanagar Social Forestry Division	Papum Pare/ Capital Complex	C/o double storey two unit RCC Type -II building for frontline staffs at G-Extension Forest Colony	SF Range	1	No.	58.40	Rule 5 (3) (e)	N 27° 05' 98.8"E 093° 41' 99.2" N 27° 05' 98.7"E 093° 41' 99.3" N 27° 05' 98.8"E 093° 41' 99.4" N 27° 05' 98.9"E 093° 41' 99.5"	
49	Itanagar Social Forestry Division	Papum Pare/ Capital Complex	C/o SPT 4 unit Barrack for frontlines staff under CF Range	Itanagar under CF Range	1	No.	31.45	Rule 5 (3) (e)	27°05'42.13" N93°37'09.15" E27°05'42.55" N93°37'09.33" E27°05'41.91" N93°37'09.27" E27°05'41.98" N93°37'09.65" E	
			Sub-Total					130.98		
			Grand Total				602.78			

PART-III

No. 3 Part-III (NPV Component)

Part-III (a) :Division wise and District wise details of activities to be undertaken from Net Present Value and interest component referred in Rule 5				Part-III (b): Location, execution cost and implementation schedule of each activity proposed to be executed under Net Present Value and Interest component from State Fund								
Sl. No.	Name of Forest Division	Name of District	New Activities				Proposed Target for 2020-21			Proposed under CAF Rule	Geo-coordinates of the location proposed	Remark
			Item of works/Activities	Location	Area	Unit	Financial Target					
								6	7			
1	2	3	4	5	6	7	8	9	10	11		
Assisted Natural Regeneration CAF Rule 5(2)(a)												
	WAC											
1	Seppa Forest Division	East Kameng	Creation of ANR plantation in forest area under Pipu Circle	Chayangtajo	35	Ha.	6.05	Rule 5(2)(a)	N 27°33'05.80" E 93° 01' 42.95" N 27°31'03.57" E 93° 01' 45.57" N 27°33'12.12" E 93° 01' 53.07"	Provision made as per CAF Rule 2018 to enhance plantation in the Reserve Forest area		
2	Seppa Forest Division	East Kameng	ANR plantation at beddi village	Chayangtajo	20	Ha.	3.46	Rule 5(2)(a)	N 27°37' 45.75" E 93° 04'58.25" N 27°37'51.70" F 93° 04'56.78" N 27°38'04.06" E 93° 04'43.82"	do		
3	Seppa Forest Division	East Kameng	ANR plantation at tobia bicha village in Soshi Bagang	Chayangtajo	30	Ha.	5.19	Rule 5(2)(a)	N 27°39'52.90" F 93° 06'21.49" N 27°39'04.28" E 93° 06' 27.77" N 27°39'07.23" E 93° 06'17.68"	do		
4	Seppa Forest Division	East Kameng	ANR Plantation at Namko Flago village in CHayangtajo	Chayangtajo	25	Ha.	4.32	Rule 5(2)(a)	N 27°36'43.37" E 93° 07'14.17" N 27°36'45.91" E 93° 07'13.90" N 27°36'40.63" E 93° 07'18.32"	do		
5	Seppa Forest Division	East Kameng	ANR plantation at Jayang bagang	Chayangtajo	20	Ha.	3.46	Rule 5(2)(a)	N 27°46'11.05" E 93° 11'16.46" N 27°46'12.04" E 93° 11'16.08" N 27°46'12.30" F 93° 11'15.65"	do		
6	Seppa Forest Division	East Kameng	ANR plantation at Betab in laching bagang	Chayangtajo	20	Ha.	3.46	Rule 5(2)(a)	N 27°38'52.34" E 93° 10'10.86" N 27°38'54.48" L 93° 10'09.31" N 27°38'54.71" E 93° 10'10.11"	do		
7	Seppa Forest Division	East Kameng	ANR Plantation at Dasso in Chayangtajo range	Chayangtajo	30	Ha.	5.19	Rule 5(2)(a)	N 27°38'38.09" E 93° 09'35.78" N 27°38'39.67" F 93° 09'34.30" N 27°38'41.05" E 93° 09'31.73"	do		
8	Seppa Forest Division	East Kameng	ANR plantation at tasaryar in Chyang Tajo	Chayangtajo	50	Ha.	8.64	Rule 5(2)(a)	N 27°46'11.04" E 93° 11'16.46" N 27°46'12.04" E 93° 11'16.08" N 27°46'12.30" E 93° 11'15.65"	do		
9	Seppa Forest Division	East Kameng	ANR plantation in forest around Bameng Hq	Bameng range	30	Ha.	5.19	Rule 5(2)(a)	N 27°32'27.65" E 92° 55'16.89" N 27°32'25.10" E 92° 56'20.24" N 27°32'23.11" L 92° 55'17.27" N 27°32'29.12" E 92° 56'30.65"	do		
10	Seppa Forest Division	East Kameng	Creation of ANR plantation at Kakukao Village	Seppa Range	25	Ha.	4.32	Rule 5(2)(a)	N 27°02'08.11" F 093° 02'31.3" N 27°02'8.23" F 093° 02'36.7"	do		
11	Seppa Forest Division	East Kameng	ANR plantataion at Sangkham Nee under rang village	Seppa Range	30	Ha.	5.19	Rule 5(2)(a)	N 27°27'19.89" E 93° 1'40.68" N 27°27'9.12" F 93° 4'45.68" N 27°21'57.93" E 93° 1'40.01" N 27°21'54.77" E 93° 1'29.15" N 27°27'38.78" E 93° 1'31.65"	do		
12	Seppa Forest Division	East Kameng	Creation of ANR plantation at Pijirang beat	Seppa Range	25	Ha.	4.32	Rule 5(2)(a)	N 27°17'49.37" E 93°45'0.67" N 27°17'49.38" F 093°02'45.65"	do		
13	Seppa Forest Division	East Kameng	ANR Plantation at Yarping village	Seppa Range	15	Ha.	2.59	Rule 5(2)(a)	N 27°17'49.367" E 93° 2'45.66" N 27°17'49.368" E 093° 2'45.606" N 27°17'49.462" E 93° 2'45.495" N 27°17'49.428" E 93° 2'45.45"	do		

14	Seppa Forest Division	East Kameng	ANR Plantation at Pata Village	Seppa Range	15	Ha.	2.59	Rule 5(2)(a)	N 27°01'742" E 092°05'127" N 27°01'510" E 093°05'006" N 27°01'7786" E 093°04'760" N 27°01'7867" E 093°04'904"	do	
15	Khellong Forest Division	West Kameng	Creation of ANR Plantation at Dedzelling under Bhalukpong Range. (@ Rs. 17,289/- per Ha)	Tippi	40	Ha.	6.92	Rule 5(2)(a)	Latitude 27° 1'12'37"N 27° 1'13'20"N 27° 0'50'94"N 27° 0'53'09"N Longitude 92°37'21.32"E 92°36'52.62"E 92°36'46.96"E 92°37'4.32"E	do	
16	Khellong Forest Division	West Kameng	Creation of ANR Plantation at TBC area at Kamengbari under Foothills Range. (@ Rs. 17,289/- per Ha)	Foothills	30	Ha.	5.19	Rule 5(2)(a)	Latitude 26°55'44.86"N 26°55'29.06"N 26°55'29.54"N 26°55'54.60"N Longitude 92°24'16.09"E 92°24'4.10"E 92°23'49.50"E 92°24'2.57"E	do	
17	Khellong Forest Division	West Kameng	Creation of ANR Plantation at Rowta under Rowta Range. (@ Rs. 17,289/- per Ha)	Rowta	30	Ha.	5.19	Rule 5(2)(a)	Latitude 26°54'11.92"N 26°54'28.64"N 26°54'26.54"N 26°54'12.37"N Longitude 92°16'34.96"E 92°16'32.72"E 92°17'6.56"E 92°17'1.66"E	do	
18	Khellong Forest Division	West Kameng	Creation of ANR Plantation adjoining of TBC area at Doimara village under Foothills Range. (@ Rs. 17,289/- per Ha)	Doimara	40	Ha.	6.92	Rule 5(2)(a)	Latitude 26°57'53.45"N 26°57'25.33"N 26°57'22.95"N 26°57'55.70"N Longitude 92°25'3.60"E 92°25'8.73"E 92°24'52.49"E 92°24'49.25"E	do	
19	Khellong Forest Division	Pakke-Kessang	Creation of ANR Plantation at Fenya Happa area under Namorah Range. (@ Rs. 17,289/- per Ha)	Pakke-Kessang	60	Ha.	10.37	Rule 5(2)(a)	Latitude 27°11'40.27"N 27°11'41.26"N 27°11'38.46"N 27°11'36.77"N Longitude 93°17'9.19"E 93°17'12.01"E 93°17'14.52"E 93°17'10.72"E	do	
20	Khellong Forest Division	Pakke-Kessang	Creation of ANR Plantation at Taal Chiya area under Namorah Range. (@ Rs. 17,289/- per Ha)	Pakke-Kessang	60	Ha.	10.37	Rule 5(2)(a)	Latitude 27°11'36.91"N 27°11'33.80"N 27°11'30.75"N 27°11'30.75"N Longitude 93°17'3.49"E 93°17'5.70"E 93°17'2.37"E 93°17'0.69"E	do	
	CAC										
21	Yingkiong Forest Division	i) Upper Siang ii) Siang	Creation of ANR plantation	i) Simong USF Compt. No. 43- Yingkiong FR,	55	Ha.	10.41	Rule 5(2)(a)	Latitude 1) 28°36'1.56"N 2) 28°35'12.82"N 3) 28°36'4.67"N 4) 28°35'1.93"N 5) 28°35'38.09"N Longitude 95°7'20.55"E 95°7'23.46"E	do	
22	Yingkiong Forest Division	i) Upper Siang ii) Siang	Creation of ANR plantation	ii) Janbo USF Compt. No. 164 - Karko FR.	53	Ha.	10.03	Rule 5(2)(a)	Latitude 28°48'49.33"N 28°48'43.61"N 28°48'39.41"N 28°48'21.41"N Longitude 94°50'48.80"E 94°50'11.37"E	do	
23	Yingkiong Forest Division	i) Upper Siang ii) Siang	Creation of ANR plantation	ii) Mossing USF Area - Tutng A/c Beat	53	Ha.	10.03	Rule 5(2)(a)	Latitude 28°47'15.46"N 28°47'11.09"N 28°46'49.85"N 28°46'49.85"N Longitude 94°44'18.58"E 94°44'35.43"E	do	
24	Yingkiong Forest Division	i) Upper Siang ii) Siang	Creation of ANR plantation	Boleng USF Area- Boleng FR.	50	Ha.	9.47	Rule 5(2)(a)	Latitude 28°31'16.27"N 28°31'7.15"N 28°31'15.88"N 28°31'14.94"N Longitude 95°01'57.29"E 95°01'54.31"E	do	

25	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of ANR plantation	Pangin USF area-Pangin FR.	50	Ha.	9.47	Rule 5(2)(a)	Latitude 28°15'14.05"N 28°18'15.78"N Longitude 95°05'18.6"E 94°57'35.8"E	do
26	Daporijo Forest Division	Kamle District	ANR Plantation at Sigen RF Under Daporijo Range Compt. No. 6(P)	Sigen RF	50	Ha.	9.47	Rule 5(2)(a)	N-27°58'46.00" E- 94°13'47.7" N-27°58' 43.7" E-94°13'30.2" N- 27°58'11.6" E- 94°13'03.00" N-27°58' 10.00" E-94°13'09.00"	do
27	Daporijo Forest Division	Upper Subansiri	Creation of ANR plantation at Duiom RF (Compartment No. -7(P), 10 (P)	Dulom RF	20	Ha.	3.79	Rule 5(2)(a)	N-28°00'17.0" E- 94°11'17.0" N-27°59' 59.5" E-94°10'58.1" N- 27°59'58.1" E-94°10'14.9" N 28°00'32.5" E- 94°11'03.9"	do
28	Daporijo Forest Division	Upper Subansiri	Creation of ANR Plantation at Marging VFR Under Taliha Range.	Marging VFR	26	Ha.	4.92	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"	do
EAC										
29	Anjaw Forest Division, Hawaii	Anjaw District	ANR (Aided Natural Regeneration) 150 Ha.	Delai PRF (under Hayuliang Range)	150	Ha.	28.40	Rule 5(2)(a)	N28°09'18.06"E97°02'52.49" N28°08'46.46"E97°02'50.08" N28°08'29.01"E97°04'01.67" N28°08'52.60"E97°03'47.69"	do
30	Anjaw Forest Division, Hawaii	Anjaw District	ANR (Aided Natural Regeneration) 150 Ha.	Ditchu RF (under Ditchu Range)	150	Ha.	28.40	Rule 5(2)(a)	N28°05'08.60"E96°31'13.22" N28°05'12.33"E96°31'27.60" N28°05'00.83"E96°31'38.39" N28°04'56.70"E96°31'24.06"	do
31	Dibang Forest Division, Roing	Lower Dibang Valley	Creation of ANR Plantation under Dambuk Range as per southern working plan 2005-06 to 2014-15 and compartment no.74(p),75(p),82(p),83(p)164(p)	Dibang RF	200	Ha.	34.58	Rule 5(2)(a)	N-27°56'13.0" E-95°33'23.4" N-27°55'49.3" E-95°34'05.7" N-27°56'39.0" E-95°34'28.5" N-27°56'50.4" E-95°33'44.5"	do
32	Namsai Forest Division	Namsai	Creation of ANR Plantation	Manabum RF	402	Ha.	69.50	Rule 5(2)(a)	N-27°36'9.42" E-95°55'45.18" N-27°35'0.78" E-96°02'7.10" N-27°40'0.53" E-95°57'06.48"	do
33	Namsai Forest Division	Namsai	Creation of ANR Plantation	Turung RF	378	Ha.	65.35	Rule 5(2)(a)	N-27°47'45.8" E-96°16'27.0" N-27°47'25.2" E-96°05'58.06"	do
SAC										
34	Deomali Forest Division	Tirap	Creation of ANR Plantation (Compt. No.N-4, 5)	Jumdang	300	Ha.	51.87	Rule 5(2)(a)	N 27°14'52.36" E 95° 30'23.46" N 27°15'23.48" E 95° 30'35.39"	do
35	Deomali Forest Division	Tirap	Creation of ANR Plantation (compt. No.B-9A, B-11,	Jungli Camp	100	Ha.	17.29	Rule 5(2)(a)	N 27°05'03.08" E 95°26'25.74" N 27°05'02.55" E 95°26'24.11" N 27°05'16.30" E 95°26'31.22" N 27°05'16.35" E 95°26'25.48"	do
36	Kanubari Forest Division, Kanubari	Longding (A.P)	Creation of ANR Plantation at Chopnu VRF 101 ha.	Chopnu VRF under Rangluva Forest Range	101	Ha.	17.46	Rule 5(2)(a)	N 27°01'12.7" E 95°19'03.87"	do

37	Changlang SFD	Changlang	Creation of ANR Plntt. In Rangran- Ranglom VFR	Changlang block under Changlang Range	120	Ha.	20.75	Rule 5(2)(a)	N-27°05'58.18", E-95°50'14.28", N-27°05'57.18", E-95°50'32.9", N-27°05'44.1", E-95°50'32.16", N-27°05'44.10", E-95°50'14.28",	do
38	Nampong Forest Division	Changlang	Creation of ANR Plantation 2020-21 at Manmao-Walangtong (35p) [Rs. 17289/- per Ha.]	Manmao - Wangtong	115	Ha.	19.88	Rule 5(2)(a)	N-27°14'0.81" E-95°55'15.51" N-27°13'43.75" E-95°55'32.94" N-27°13'50.20" E-95°55'44.12" N-27°14'4.06" E-95°55'57.46" N-27°14'42.16" E-95°55'35.75"	do
	Along Forest Division	Leparada	Raising of Plants for plantation	Along	50000	Nos.	9.00	Rule 5 Sub-rule 2 (a)	1.N-27°58'40.3" E-94°41'19.7" 2.N-27°58'40.7" E-94°41'19.8" 3.N-27°58'40.5" E-94°41'20.0" 4.N-27°58'40.3" E-94°41'19.9" 5.N-27°58'40.6" E-94°41'19.9"	Raising of plantation is a committed expenditure and are urgently required
	Along Forest Division	Shi Yomi	Raising of Plants for plantation	Along	50000	Nos.	9.00	Rule 5 Sub-rule 2 (a)	1.Yorko village (roadside) i)N-28°36'44.6"E-94°05'52.8" ii)N-28°36'40.5"E-94°05'59.6" 2.Entrance point of Singbir village i)N-28°36'16.0"E-94°07'10.6" 3.Near stone crusher unit i)N-28°35'53.2"E-94°08'17.2" 4.Higher sec. school, Mecnuka i)N-28°35'54.1"E-94°08'18.2" ii)N-28°35'45.5"E-94°08'14.7" 5.ITBP compound, Mecnuka i)N-28°35'51.0"E-94°08'27.2" ii)N-28°35'40.2"E-94°08'08.3" iii)N-28°35'50.1"E-94°08'21.9"	
	Pasighat Forest Division	East Siang	Raising of Plants for plantation	Pasighat	50000	Nos.	9.00	Rule 5 Sub-rule 2 (a)	N28°12'29.65" E95°30'23.11" 428°12'44.14" E95°30'23.58" 428°12'54.84" E95°30'28.4" 428°12'05.27" E95°30'19.56" N28°12'47.78" E95°30'07.18" N28°12'37.47" E95°30'02.75"	do
	Anini Social Forestry Division	Dibang Valley	Raising of Plants for plantation	Anini	50000	Nos.	9.50	Rule 5 Sub-rule 2 (a)	N 26047 20.83" E 9505331.82"	do
	Likabali Forest Division	Lower Siang	Raising of Plants for plantation	Likabali	50000	Nos.	9.00	Rule 5 Sub-rule 2 (a)	N 270 39 33 99" E 940 42 52 12"	do
	Dibang Forest Division	Lower Dibang Valley	Raising of Plants for plantation	Dibang	50000	Nos.	9.00	Rule 5 Sub-rule 2 (a)	N-27°58'10.7" E-95°45'11.9" N 27°58'09.8" E-95°45'11.8" N 27°58'09.6" E-95°45'12.4" N 27°58'10.5" E-95°45'12.6"	do
	Lohit Forest Division	Lohit	Raising of Plants for plantation	Tezu	50000	Nos.	9.00	Rule 5 Sub-rule 2 (a)	Tezu Range 27°56'06.56" 95°05'16.88"	do
			Sub-Total of Rule 5(2)(a)		3003	Ha.	593.5			
Artificial regeneration as per CAF Rule 5 (2) (b)										
	WAC									

- 73 -

39	Bomdila Forest Division	West Kameng	Creation of Artificial Regeneration Plantation	Dukumpani, under Bomdila Range	195	Ha.	120.78	Rule 5 sub-rule (2) b	27°13'28.38"N 92°26'34.37"E 27°14'08.23"N 92°27'11.81"E 27°13'52.13"N 92°27'34.09"E 27°13'35.39"N 92°27'36.10"E 27°13'00.27"N 92°27'14.10"E	Provision made as per CAF Rule 2018 to enhance plantation in the Reserve Forest area
40	Bomdila Forest Division	West Kameng	Creation of Artificial Regeneration Plantation	Knupi, under Khupi Range	45	Ha.	27.87	Rule 5 sub-rule (2) b	27°17'42.13"N 92°47'26.86"E 27°17'47.37"N 92°47'32.15"E 27°17'52.74"N 92°47'47.51"E 27°18'27.27"N 92°47'58.52"E 27°19'38.59"N 92°48'11.96"E 27°19'46.83"N 92°48'27.53"E 27°19'59.43"N 92°48'49.38"E 27°20'01.41"N 92°49'17.00"E 27°19'42.57"N 92°49'15.95"E 27°19'38.16"N 92°49'9.24"E 27°19'35.76"N 92°48'52.84"E 27°19'25.49"N 92°28'43.87"E 27°19'22.68"N 92°28'34.86"E	do
41	Bomdila Forest Division	West Kameng	Creation of Artificial Regeneration Plantation	Jerigaon, under Nafra Range	130	Ha.	80.52	Rule 5 sub-rule (2) b	27°19'38.59"N 92°48'11.96"E 27°19'46.83"N 92°48'27.53"E 27°19'59.43"N 92°48'49.38"E 27°20'01.41"N 92°49'17.00"E 27°19'42.57"N 92°49'15.95"E 27°19'38.16"N 92°49'9.24"E 27°19'35.76"N 92°48'52.84"E 27°19'25.49"N 92°28'43.87"E 27°19'22.68"N 92°28'34.86"E	do
42	Tawang SFD	Tawang	Creation of Artificial Plantation	Tawang Block	78	Ha.	52.87	Rule 5 sub-rule (2) b	a) N- 27°32'29.59", E- 91°51'53.48" b) N- 27°33'22.15" E-91°51'48.44" c) N- 27°32'56.79", E-91°51'40.19" d) N- 27°32'47.82", E-91°51'21.71"	do
43	Tawang SFD	Tawang	Creation of Artificial Plantation at Jang Range	Jang	80	Ha.	54.23	Rule 5 sub-rule (2) b	a) N- 27°31'54.12", E-91°54'49.10" b) N- 27°31'59.67", E-91°55'03.68" c) N- 27°31'55.49", E-91°55'34.58" d) N- 27°31'44.31", E-91°55'39.52" e) N- 27°31'34.40", E-91°55'32.84" f) N- 27°31'37.11", E-91°54'52.32"	do
44	Tawang SFD	Tawang	Creation of Artificial Plantation at Jang Range	Mirba Village	95	Ha.	64.39	Rule 5 sub-rule (2) b	a) N- 27°33'40.84", E-92°00'6.22" b) N- 27°33'55.20", E- 91°59'27.82" c) N- 27°34'14.92", E-91°59'58.70"	do
45	Tawang SFD	Tawang	Creation of Artificial Plantation at Jang Range	Mukto	60	Ha.	40.67	Rule 5 sub-rule (2) b	a) N- 27°32'35.55", E-92°55'21.98" b) N- 27°31'44.83", E- 91°55'42.43" c) N- 27°31'29.56", E-91°55'24.60"	do
46	Tawang SFD	Tawang	Creation of Artificial Plantation at Jang Range	Bongleng	57	Ha.	38.64	Rule 5 sub-rule (2) b	a) N- 27°29'53.82", E- 91°43'47.46" b) N- 27°30'14.82", E-91°43'54.65" c) N- 27°29'49.98", E- 91°43'33.77" d) N- 27°29'44.51", E-91°44'9.13" e) N- 27°29'39.26", E-	do
47	Tawang SFD	Tawang	Creation of Artificial Plantation under Lumla Range	Thrillam	61	Ha.	41.35	Rule 5 sub-rule (2) b	a) N- 27°32'16.86", E- 91°46'02.72" b) N- 27°32'01.96", E-91°45'50.76" c) N- 27°32'01.72", E- 91°45'31.78" d) N-	do
48	Tawang SFD	Tawang	Creation of Artificial Plantation under Lumla Range	Hoongla	55	Ha.	37.28	Rule 5 sub-rule (2) b	a) N- 27°31'30.82", E- 91°43'45.72" b) N- 27°31'21.19", E-91°44'09.64" c) N- 27°30'55.59", E-	do
49	Tawang SFD	Tawang	Creation of Artificial Plantation under Lumla Range	Mangnam	65	Ha.	44.06	Rule 5 sub-rule (2) b	a) N- 27°32'42.42", E- 91°44'55.46" b) N- 27°32'28.27", E-91°45'00.70" c) N- 27°32'05.37", E- 91°45'09.76" d) N-	do
50	Tawang SFD	Tawang	Creation of Artificial Plantation under Lumla Range	Lumla	50	Ha.	33.89	Rule 5 sub-rule (2) b	a) N- 27°31'31.78", E- 91°42'42.12" b) N- 27°31'34.39", E-91°42'32.36" c) N- 27°31'11.94", E- 91°42'05.76" d) N-	do

- 54 -

51	Seppa Forest Division	East Kameng	Artificial Plantation at Mimakawa of Village Namchar	C/Tajo	15	Ha.	9.29	Rule 5 sub-rule (2) b	N 27°38'23.99" E 93°07'22.48" N 27°38'25.94" E 93°07'27.70" N 27°38'29.38" E 93°07'34.10"	do
52	Seppa Forest Division	East Kameng	Artificial Plantation at Kepingyar at leching Village	C/Tajo	15	Ha.	9.29	Rule 5 sub-rule (2) b	N 27°38'40.72" E 93°10'12.20" N 27°38'41.98" E 93°10'10.31" N 27°38'44.85" E 93°10'13.85"	do
53	Seppa Forest Division	East Kameng	Artificial Plantation at Sangchu	C/Tajo	15	Ha.	9.29	Rule 5 sub-rule (2) b	N 27°41'28.66" E 93°08'29.41" N 27°41'30.14" E 93°08'30.79" N 27°41'30.37" E 93°08'27.78"	do
54	Seppa Forest Division	East Kameng	Artificial Plantation at Kampu in Sawa	C/Tajo	10	Ha.	6.19	Rule 5 sub-rule (2) b	N 27°39'06.66" E 93°07'27.14" N 27°39'09.66" E 93°07'28.68" N 27°39'11.46" E 93°07'26.89"	do
55	Seppa Forest Division	East Kameng	Artificial Plantation at Fawayar at flago village	C/Tajo	10	Ha.	6.19	Rule 5 sub-rule (2) b	N 27°35'57.92" E 93°07'17.22" N 27°36'59.88" E 93°07'23.48" N 27°37'00.45" E 93°07'18.63"	do
56	Seppa Forest Division	East Kameng	Artificial Plantation at betab in laching bagang	C/Tajo	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°38'44.95" E 93°09'51.18" N 27°38'47.96" E 93°09'52.55" N 27°38'45.77" E 93°09'53.25"	do
57	Seppa Forest Division	East Kameng	Artificial Plantation at Salang area	C tajo	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°38'39.90" E 93°10'11.77" N 27°38'38.58" E 93°10'13.64" N 27°38'37.02" E 93°10'14.27" N 27°38'37.79" E 93°10'15.82"	do
58	Seppa Forest Division	East Kameng	Artificial Plantation at tawe village	C/Tajo	15	Ha.	9.29	Rule 5 sub-rule (2) b	N 27°38'38.36" E 93°09'34.90" N 27°38'38.75" E 93°09'34.47" N 27°38'39.78" E 93°09'33.70"	do
59	Seppa Forest Division	East Kameng	Artificial Plantation at Dasso Shome area	C/tajo	15	Ha.	9.29	Rule 5 sub-rule (2) b	N 27°38'38.17" E 93°09'35.22" N 27°38'36.23" E 93°09'33.50" N 27°38'36.29" E 93°09'34.46"	do
60	Seppa Forest Division	East Kameng	Artificial plantation at myroriang village	C/Tajo	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°45'58.11" E 93°11'27.56" N 27°46'12.50" E 93°11'23.57" N 27°46'04.35" E 93°11'27.02" N 27°46'03.41" E 93°11'32.20"	do
61	Seppa Forest Division	East Kameng	Artificial Plantation at Jayang Bagang Village	C/tajo	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°44'52.55" E 93°10'30.06" N 27°44'50.79" E 93°10'31.76" N 27°44'51.23" E 93°10'28.48"	do
62	Seppa Forest Division	East Kameng	Artificial Plantation at nyankhiopu village	C/tajo	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°40'43.29" E 93°07'54.12" N 27°40'43.43" E 93°07'50.53" N 27°40'45.30" E 93°08'00.03"	do
63	Seppa Forest Division	East Kameng	Artificial Plantation at tasar sulung village	C/tajo	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°45'49.23" E 93°11'17.51" N 27°45'48.23" E 93°11'17.47" N 27°45'48.44" E 93°11'16.21"	do
64	Seppa Forest Division	East Kameng	Artificial Plantation at Dibya Yarbe Kojom land	C/tajo	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°29'08.65" E 93°03'45.95" N 27°29'12.35" E 93°03'48.75" N 27°29'14.88" E 93°03'48.62"	do
65	Seppa Forest Division	East Kameng	Artificial Plantation at Pordung Village	Bameng	25	Ha.	15.48	Rule 5 sub-rule (2) b	N 27°36'42.33" E 93°00'27.76" N 27°36'40.58" E 93°00'21.53" N 27°36'38.91" E 93°00'24.45"	do
66	Seppa Forest Division	East Kameng	Artificial Plantation at Patta Village	Seppa	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°17'74.2" E 93°05'12.7" N 27°17'51.0" E 93°05'00.9" N 27°17'78.6" E 93°04'50.0" N 27°17'86.7" E 93°04'59.4"	do
67	Seppa Forest Division	East Kameng	Artificial Plantation at Tungma	Seppa	10	Ha.	6.19	Rule 5 sub-rule (2) b	N 27°19'34.4" E 93°01'56.6" N 27°19'32.7" E 93°01'51.7" N 27°19'28.4" E 93°01'55.0" N 27°19'35.1" E 93°01'59.1"	do
68	Seppa Forest Division	East Kameng	Artificial Plantation in Lisso village at Lumdung area	Seppa Range	10	Ha.	6.19	Rule 5 sub-rule (2) b	N 27°16'35.1" E 93°04'29.7" N 27°16'33.3" E 93°04'28.7" N 27°16'35.3" E 93°04'23.3" N 27°16'33.3" E 93°04'27.7"	do
69	Seppa Forest Division	East Kameng	Plantation along with species of medicinal value to enhance bio-resources of the area at Bana village	Seppa Range	10	Ha.	6.19	Rule 5 sub-rule (2) b	N 27°16'04.7" E 93°05'54.232" N 27°16'96.3" E 93°05'54.034"	do
70	Seppa Forest Division	East Kameng	Artificial Plantation in Nere Village Yim	Seppa Range	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°16'25.5" E 93°03'03.3" N 27°16'19.1" E 93°03'03.044" N 27°16'15.2" E 93°03'03.05.3" N 27°16'17.9" E 93°03'03.103"	do

71	Seppa Forest Division	East Kameng	Artificial Plantation at Bhandge at Tallang village	Seppa	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°27'34.47" E 93°0'47.54" N 27°27'47.41" E 93°0'48.05" N 27°27'41.34" E 93°05'7.68" N 27°27'39.52" E 93°0'47.54" N 27°29'41.00" E 93°3'30.32" N 27°29'43.06" E 93°3'38.45" N 27°29'39.03" E 93°3'44.72" N 27°27'35.00" E 93°3'48.15" N 27°24'25.32" E 93°3'33.17"	do
72	Seppa Forest Division	East Kameng	Artificial plantation at papeewaa in sangyu village	Seppa	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°29'41.00" E 93°3'30.32" N 27°29'43.06" E 93°3'38.45" N 27°29'39.03" E 93°3'44.72" N 27°27'35.00" E 93°3'48.15" N 27°24'25.32" E 93°3'33.17"	do
73	Seppa Forest Division	East Kameng	Artificial Plantation at yarchang yarbe at tallang village	Seppa	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°28'55.67" E 93°0'55.99" N 27°28'6.50" E 93°1'11.38" N 27°28'0.89" E 93°1'28.17" N 27°27'45.67" E 93°1'21.00" N 27°28'13.29" E 93°4'21.50" N 27°28'14.97" E 93°4'34.22" N 27°26'7.63" E 93°4'36.64" N 27°25'58.55" E 93°4'39.02" N 27°25'55.39" E 93°4'39.13" N 27°25'53.42" E 93°4'29.52" N 27°25'57.82" E 93°4'30.41"	do
74	Seppa Forest Division	East Kameng	Artificial plantation at laungrang bong at Jeju Dada	Seppa	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°28'13.29" E 93°4'21.50" N 27°28'14.97" E 93°4'34.22" N 27°26'7.63" E 93°4'36.64" N 27°25'58.55" E 93°4'39.02" N 27°25'55.39" E 93°4'39.13" N 27°25'53.42" E 93°4'29.52" N 27°25'57.82" E 93°4'30.41"	do
75	Seppa Forest Division	East Kameng	Artificial Plantation at Laatam khadung under rang Village	Seppa	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°21'54.02" E 93°1'58.27" N 27°22'0.26" E 93°1'42.99" N 27°22'09.97" E 93°1'44.82" N 27°21'41.03" E 93°1'46.80"	do
76	Seppa Forest Division	East Kameng	Artificial Plantation at Kakukao Village	Seppa	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°20'9.22" E 93°02'36.2" N 27°20'8.23" E 93°02'35.1"	do
77	Seppa Forest Division	East Kameng	Artificial Plantation at Pachi Village	Seppa	15	Ha.	9.29	Rule 5 sub-rule (2) b	N 27°22'09.8" E 93°02'29.6" N 27°22'03.5" E 93°02'29.3	do
78	Seppa Forest Division	East Kameng	Creation of Artificial plantation at Tata Tara	Seppa	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°19'19.2" E 93°03'10.5" N 27°19'15.7" E 93°03'08.8" N 27°19'19.9" E 93°03'07.7" N 27°19'19.8" E 93°03'06.2"	do
79	Seppa Forest Division	East Kameng	Creation of Artificial plantation at Sangtungwa in Seppa range	Seppa	20	Ha.	12.39	Rule 5 sub-rule (2) b	N 27°23'12.7" E 93°03'44.2" N 27°23'13.6" E 93°03'41.9"	do
80	Khellong Forest Division	West Kameng	Creation of artificial block plantation along Belsiri River at Foothills (@ Rs. 61,939/- per Ha)	Foothills	20	Ha.	12.39	Rule 5 sub-rule (2) b	Latitude 26°55'35.29"N 26°55'38.73"N 26°56'3.03"N 26°55'58.69"N Longitude 92°19'13.00"E 92°19'19.60"E 92°19'5.30"E 92°18'56.72"E	do
81	Khellong Forest Division	West Kameng	Creation of Artificial Plantation at River Bank (RiverBank Stabilization) at Pagla Nallah. (@ Rs. 61,939/- per Ha)	Foothills	20	Ha.	12.39	Rule 5 sub-rule (2) b	Latitude 26°55'47.19"N 26°56'1.25"N 26°56'16.33"N 26°56'0.78"N Longitude 92°19'13.00"E 92°19'19.60"E 92°19'5.30"E 92°18'56.72"E 92°20'20.85"E 92°20'26.28"E 92°20'15.52"E 92°20'11.80"E	do
82	Khellong Forest Division	West Kameng	Creation of Artificial Plantation at River Bank (RiverBank Stabilization) at Panch Nallah. (@ Rs. 61,939/- per Ha)	Rowta	40	Ha.	24.78	Rule 5 sub-rule (2) b	Latitude 26°54'26.84"N 26°54'40.19"N 26°54'31.74"N 26°54'17.28"N Longitude 92°14'53.10"E 92°14'49.15"E 92°14'18.84"E 92°14'15.08"E	do

-96-

83	Khellong Forest Division	West Kameng	Creation of Artificial Plantation at River Bank (River Bank Stabilization) near Chopai Nallah at Foothills (@ Rs. 61,939/- per Ha)	Rowta	30	Ha.	18.58	Rule 5 sub-rule (2) b	Latitude 26°55'41.04"N 26°55'40.33"N 26°56'15.00"N 26°56'13.45"N Longitude 92°19'13.00"E 92°19'19.60"E 92°19'5.30"E 92°18'56.72"E	do
84	Khellong Forest Division	Pakke-Kessang	Creation of artificial plantation at Sakum Area under Namorah Range. (@ Rs. 61,939/- per Ha)	Pakke-Kessang	40	Ha.	24.78	Rule 5 sub-rule (2) b	Latitude 27°11'30.75"N 27°11'27.30"N 27°11'25.72"N 27°11'29.69"N Longitude 93°17'31.90"E 93°17'36.06"E 93°17'32.44"E 93°17'29.20"E	do
85	Khellong Forest Division	Pakke-Kessang	Creation of artificial plantation at Rupung Geka under Namorah Range. (@ Rs. 61,939/- per Ha)	Pakke-Kessang	40	Ha.	24.78	Rule 5 sub-rule (2) b	Latitude 27°11'21.07"N 27°11'20.38"N 27°11'17.45"N 27°11'15.93"N Longitude 93°17'43.13"E 93°17'49.38"E 93°17'50.01"E 93°17'46.21"E	do
86	Khellong Forest Division	Pakke-Kessang	Creation of artificial plantation at Langpung under Namorah Range. (@ Rs. 61,939/- per Ha)	Pakke-Kessang	25	Ha.	15.48	Rule 5 sub-rule (2) b	Latitude 27°11'46.17"N 27°11'43.49"N 27°11'41.31"N 27°11'43.63"N Longitude 93°17'55.85"E 93°17'0.11"E 93°17'58.11"E 93°17'53.14"E	do
87	Khellong Forest Division	Pakke-Kessang	Creation of artificial plantation at Lhodoso under Namorah Range. (@ Rs. 61,939/- per Ha)	Pakke-Kessang	30	Ha.	18.58	Rule 5 sub-rule (2) b	Latitude 27°11'38.66"N 27°11'36.01"N 27°11'34.05"N 27°11'37.19"N Longitude 93°18'2.26"E 93°18'5.26"E 93°18'58.41"E 93°18'57.36"E	do
88	Khellong Forest Division	Pakke-Kessang	Creation of Artificial Plantation at Konia River bank under Namorah Range (@ Rs. 61,939/- per Ha)	Pakke-Kessang	26	Ha.	16.10	Rule 5 sub-rule (2) b	Latitude 27°11'59.87"N 27°11'58.93"N 27°11'55.05"N 27°11'56.19"N Longitude 93°17'50.06"E 93°17'55.17"E 93°17'53.83"E 93°17'47.87"E	do
89	Khellong Forest Division	Pakke-Kessang	Creation of Artificial Plantation at Bodha Geka Stream under Namorah Range (@ Rs. 61,939/- per Ha)	Pakke-Kessang	30	Ha.	18.58	Rule 5 sub-rule (2) b	Latitude 27°12'1.28"N 27°12'3.33"N 27°11'59.94"N 27°11'58.70"N Longitude 93°17'55.85"E 93°18'3.83"E 93°18'5.13"E 93°17'57.26"E	do
90	Khellong Forest Division	West Kameng	Creation of Artificial Plantation at River Bank (River Bank Stabilization) under Rowta Range of Doimara RF (@ Rs. 61,939/- per Ha)	Rowta	80	Ha.	49.55	Rule 5 sub-rule (2) b	Latitude 26°54'5.57"N 26°54'31.84"N 26°54'58.22"N 26°54'17.94"N Longitude 92°13'44.03"E 92°13'35.01"E 92°13'32.84"E 92°14'13.84"E	do
91	Kra Daadi Forest Division	Kra Daadi	Creation of Artificial Plantation at Chambang under Chambang Forest Range by planting mixed species.	Chambang under Chambang Forest Range	42	Ha.	26.01	Rule 5 sub-rule (2) b	Latitude 27°48'3.28"N 93°47'6.20"E 27°48'3.05"N 93°47'12.41"E 27°48'59.68"N 93°47'11.05"E 27°48'0.68"N 93°47'27.27"E	do
92	Kra Daadi Forest Division	Kra Daadi	Creation of Artificial Plantation around boundary of Govt. ME School, & Balo. PHC Balo for vegetative barrier by planting indigenous species & at Model village, Balo under Gangte circle.	Balo under Gangte Circle	37	Ha.	22.92	Rule 5 sub-rule (2) b	Latitude 27°48'44.23"N 93°54'10.62"E 27°49'52.68"N 93°54'15.78"E 27°49'52.28"N 93°54'18.61"E 27°49'44.16"N 93°54'16.39"E	do

93	Kra Daadi Forest Division	Kra Daadi	Creation of Artificial Plantation at Langang Koto, Gai-III under Gangte Circle by planting mixed indigenous species.	Langang Koto, Gai-III under Gangte Circle	32	Ha.	19.82	Rule 5 sub-rule (2) b	27°47'40.23"N 93°49'17.92" E 27°47'39.71"N 93°49'20.52" E 27°47'37.59"N 93°49'20.06" E 27°47'38.15"N 93°49'17.05" E	do
94	Kra Daadi Forest Division	Kra Daadi	Creation of Artificial Plantation at Kuchup under Chollo Panchayat Segment, Chambang Circle by planting mixed indigenous species.	Kuchup under Chambang Circle	21	Ha.	13.01	Rule 5 sub-rule (2) b	27°48'39.71"N 93°45'32.30" E 27°48'42.60"N 93°45'33.40" E 27°48'42.25"N 93°45'34.53" E 27°48'40.14"N 93°45'34.32" E	do
95	Kra Daadi Forest Division	Kra Daadi	Creation of Artificial Plantation at Gimba under Tali Circle by planting endemic mixed species.	Gimba under Tali Circle	34	Ha.	21.06	Rule 5 sub-rule (2) b	27°58'53.78"N 93°51'50.94" E 27°58'54.09"N 93°51'55.23" E 27°58'50.89"N 93°51'55.22" E 27°58'48.75"N 93°51'50.01" E	do
96	Kra Daadi Forest Division	Kra Daadi	Creation of Artificial Plantation at Bikya under Pipsorang Circle by planting indigenous mixed species.	Bikya under Pipsorang Circle	11	Ha.	6.81	Rule 5 sub-rule (2) b	28°7'44.93"N 93°33'37.36" E 28°7'43.99"N 93°33'39.93" E 28°7'41.37"N 93°33'38.54" E 28°7'43.00"N 93°33'35.96" E	do
97	Kra Daadi Forest Division	Kra Daadi	Creation of Artificial Plantation at Hakoek under Pipsorang Circle by planting indigenous mixed species.	Haypek under Pipsorang Circle	11	Ha.	6.81	Rule 5 sub-rule (2) b	28°7'41.05"N 93°33'45.77" E 28°7'37.57"N 93°33'47.84" E 28°7'35.52"N 93°33'45.01" E 28°7'38.45"N 93°33'42.14" E	do
98	Kra Daadi Forest Division	Kra Daadi	Creation of Artificial Plantation at Japik under Pipsorang Circle by planting indigenous mixed species.	Japik under Pipsorang Circle	15	Ha.	9.29	Rule 5 sub-rule (2) b	28°6'47.97"N 93°45'8.75" E 28°6'46.16"N 93°45'15.47" E 28°6'44.170"N 93°45'12.09" E 28°6'44.71"N 93°45'4.23" E	do
99	Kra Daadi Forest Division	Kra Daadi	Creation of Artificial Plantation for Medicinal Plants at Pillua under Pipsorang Circle by planting endemic mixed medicinal plant species.	Pillua under Pipsorang Circle	20	Ha.	12.39	Rule 5 sub-rule (2) b	28°9'22.39"N 93°46'32.85" E 28°9'27.32"N 93°46'36.32" E 28°9'427.83"N 93°46'44.32" E 28°9'21.14"N 93°46'38.47" E	do
100	Kra Daadi Forest Division	Kra Daadi	Creation of Artificial Plantation at Jiha under Tali Circle by planting endemic mixed species.	Jiha under Tali Circle	15	Ha.	9.29	Rule 5 sub-rule (2) b	27°59'26.52"N 93°47'57.02" E 27°59'26.16"N 93°47'44.98" E 27°59'30.28"N 93°47'46.00" E 27°59'30.78"N 93°47'56.40" E	do
101	Kurung Kumey Forest Division	Kurung Kumey	Creation of Artificial Plantation at Sangram under Sangram Forest Range	Sangram under Sangram Forest Range	30	Ha.	18.58	Rule 5 sub-rule (2) b	N27°48'53.22"E93°31'27.24" N27°48'36.21"E93°31'36.74" N27°48'30.60"E93°31'19.63" N27°48'44.33"E93°31'18.43"	do
102	Kurung Kumey Forest Division	Kurung Kumey	Creation of Artificial Plantation at Nyobia under Sangram Forest Range	Nyobia under Sangram Forest Range	30	Ha.	18.58	Rule 5 sub-rule (2) b	N27°50'14.05"E93°31'30.13" N27°50'3.79"E93°31'42.74" N27°49'47.30"E93°31'29.87" N27°50'4.12"E93°31'16.37"	do
103	Kurung Kumey Forest Division	Kurung Kumey	Creation of Artificial Plantation at Nyapin Jate under Nyapin Forest Range	Nyapin Jate under Nyapin Forest Range	30	Ha.	18.58	Rule 5 sub-rule (2) b	N27°46'13.78"E93°19'34.72" N27°46'3.00"E93°19'48.44" N27°45'52.09"E93°19'24.27" N27°46'5.25"E93°19'16.72"	do
104	Kurung Kumey Forest Division	Kurung Kumey	Creation of Artificial Plantation at Phassang Circle under Nyapin Forest Range	Phassang under Nyapin Forest Range	30	Ha.	18.58	Rule 5 sub-rule (2) b	N27°43'12.41"E93°16'20.70" N27°43'4.90"E93°16'35.41" N27°42'49.72"E93°16'18.09" N27°42'58.83"E93°16'3.45"	do
105	Kurung Kumey Forest Division	Kurung Kumey	Creation of Artificial Plantation at Hagang Yirne under Nyapin Forest Range	Hagang Yirne under Nyapin Forest Range	20	Ha.	12.39	Rule 5 sub-rule (2) b	N27°44'32.07"E93°20'30.25" N27°44'30.68"E93°20'42.81" N27°44'14.34"E93°20'43.86" N27°44'20.50"E93°20'23.89"	do

- 78 -

106	Kurung Kumey Forest Division	Kurung Kumey	Creation of Artificial Plantation at Dangleha under Koloriang Forest Range	Dangleha under Koloriang Forest Range	37	Ha.	22.92	Rule 5 sub-rule (2) b	N28°241.70'E93°20'16.25" N28°2'49.05"E93°20'39.69" N28°2'32.16"E93°20'48.28" N28°2'27.19"E93°20'21.65"	do
107	Kurung Kumey Forest Division	Kurung Kumey	Creation of Artificial Plantation at Lobupa under Koloriang Forest Range	Lobupa under Koloriang Forest Range	37	Ha.	22.92	Rule 5 sub-rule (2) b	N28°36.34'E93°20'12.23" N28°3'12.95"E93°20'38.46" N28°2'57.66"E93°20'40.98" N28°2'49.15"E93°20'16.60"	do
108	Kurung Kumey Forest Division	Kurung Kumey	Creation of Artificial Plantation at Cheya under Koloriang Forest Range	Cheya under Koloriang Forest Range	37	Ha.	22.92	Rule 5 sub-rule (2) b	N28°3'28.01"E93°20'9.02" N28°3'31.39"E93°20'33.96" N28°3'16.75"E93°20'37.74" N28°3'10.30"E93°20'9.94"	do
109	Kurung Kumey Forest Division	Kurung Kumey	Creation of Artificial Plantation at Degok under Koloriang Forest Range	Degok under Koloriang Forest Range	15	Ha.	9.29	Rule 5 sub-rule (2) b	N28°2'25.39"E93°19'32.43" N28°2'42.44"E93°19'41.64" N28°2'35.04"E93°19'49.59" N28°2'20.32"E93°19'38.1691"	do
110	Kurung Kumey Forest Division	Kurung Kumey	Creation of Artificial Plantation at Moruk under Koloriang Forest Range	Moruk under Koloriang Forest Range	14	Ha.	8.67	Rule 5 sub-rule (2) b	N28°1'57.05"E93°21'0.55" N28°2'0.90"E93°21'20.20" N28°1'53.08"E93°21'23.51" N28°1'49.76"E93°21'1.16"	do
111	Shergaon	West Kameng	Creation of Artificial plantation at Gorbow community forest area	Rupa Forest Range	28	Ha.	17.34	Rule 5 sub-rule (2) b	N27°12'59.90"E92°20'45.99" N27°12'37.05"E92°20'36.86" N27°12'40.44"E92°20'20.39" N27°12'56.91"E92°20'29.14"	do
112	Shergaon	West Kameng	Creation of Artificial plantation at Morshing community forest area	Shergaon Forest Range	33	Ha.	20.44	Rule 5 sub-rule (2) b	N27°11'02.09"E92°11'23.82" N27°11'16.18"E92°11'36.21" N27°11'22.83"E92°11'32.13" N27°11'14.36"E92°11'11.63"	do
113	Shergaon	West Kameng	Creation of Artificial plantation at Chingi community forest area	Kalaktang Forest Range	42	Ha.	26.01	Rule 5 sub-rule (2) b	N27°05'28.18"E92°06'39.42" N27°05'27.87"E92°06'39.57" N27°05'27.55"E92°06'39.33" N27°05'27.89"E92°06'39.10"	do
114	Sagalee Forest Division	Papum Pare	Creation of Artificial Plantation	at Sagalee (Sagalee Range)	97	Ha.	60.08	Rule -5 Sub Rule 2(b)	27°17'54.75"N 93°29'59.22"E 27°17'48.36"N 93°29'54.90"E 27°17'14.23"N 93°30'20.74"E 27°17'27.83"N 93°30'31.46"E	do
115	Sagalee Forest Division	Papum Pare	Creation of Artificial Plantation	at Khunglo (Khunglo Range)	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N 27°18'09.73" E93°41'12.68" N 27°18'13.79" E93°41'27.48" N27°18'07.67"E 93°41'31.19"	do
116	Sagalee Forest Division	Papum Pare	Creation of Artificial Plantation	at Tamang (khunglo range)	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	1)N27°16'34.10" E93°38'19.83" 2)N 27°16'37.10" E93°38'30.99" 3)N 27°16'25.64" E93°48'31.85"	do
117	Sagalee Forest Division	Papum Pare	Creation of Artificial Plantation	at Sarchgai (Mengio Range)	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	1)N27°27'23.06" E93°34'49.37" 2)N 27°27'24.65" E93°34'46.05" 3)N 27°27'19.25" E93°34'46.67"	do
118	Sagalee Forest Division	Papum Pare	Creation of Artificial Plantation	at Pilla (Mengio Range)	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	1)N27°23'29.26" E93°32'53.54" 2)N 27°23'40.89" E93°33'02.45" 3)N 27°23'46.41" E93°32'59.00"	do
119	Sagalee Forest Division	Papum Pare	Creation of Artificial Plantation	at sopo(kheel Toru Range)	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N27°13'37.7" E93°48'29.0" N27°13'34.5" E93°48'16.5" N27°13'42.8" E93°48'26.0"	do
120	Sagalee Forest Division	Papum Pare	Creation of Artificial Plantation	at Jampa(Kheel Toru Range)	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N27°13'44.0" E93°47'55.6" N27°13'50.9" E93°47'44.5" N27°13'55.5" E93°47'50.0"	do

121	Sagalee Forest Division	Papum Pare	Creation of Artificial Plantation	at Raneso (Leponang Range)	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N27°17'26'93" E93°17'27.20"	do
122	Sagalee Forest Division	Papum Pare	Creation of Artificial Plantation	at Depo (Khunglo Range)	20	Ha.	12.39	Rule -5 Sub Rule 2(b)	N 27°17'30.45" E93°39'43.75" N27°17'37.40" E93°39'52.62" N27°17'09.95"E 93°40'03.14"	do
123	Banderdewa FD	Papum Pare	Artificial Plantation at Sopo	Sopo	23	Ha.	14.25	Rule -5 Sub Rule 2(b)	N27°12'10.9"E93°47'32.0"N27°12'36.1"E93°47'43.2"N27°12'40.2"E93°47'41.8"N27°12'18.6"	do
124	Banderdewa FD	Papum Pare	Artificial Plantation at Jampa	Jampa	27	Ha.	16.72	Rule -5 Sub Rule 2(b)	N27°13'49.9"E93°48'12.7"N27°13'56.8"E93°48'30.3"N27°13'48.6"E93°48'28.2"N27°13'50.3"E93°48'28.2"	do
125	Banderdewa FD	Papum Pare	Artificial Plantation at Mowv	Mowv	27	Ha.	16.72	Rule -5 Sub Rule 2(b)	N27°08'38.96"E93°47'46.99" N27°08'57.90"E93°47'43.29"N27°09'05.04"E93°47'34.37"N27°08'57.90"	do
126	Banderdewa FD	Papum Pare	Artificial Plantation at Midpu	Midpu	27	Ha.	16.72	Rule -5 Sub Rule 2(b)	N27°09'37.0"E 93°45'05.2"N27°09'41.7"E93°45'09.5"N27°09'45.2"E93°45'10.2"N27°09'45.1"	do
127	Banderdewa FD	Papum Pare	Artificial Plantation at Hoj	Hoj	38	Ha.	23.54	Rule -5 Sub Rule 2(b)	N27°15'17.6"E93°47'57.6"N27°15'20.3"E93°47'50.3"N27°15'18.2"E93°47'51.2"N27°15'19.8"	do
128	Banderdewa FD	Papum Pare	Artificial Plantation at Mani	Mani	27	Ha.	16.72	Rule -5 Sub Rule 2(b)	N27°10'21.7"E93°46'07.1"N27°10'33.0"E93°46'16.0"N27°10'22.8"E93°46'10.70"27°10'21.7"	do
129	Banderdewa FD	Papum Pare	Artificial Plantation at Chiputa	Chiputa	27	Ha.	16.72	Rule -5 Sub Rule 2(b)	N27°10'50.1"E93°46'32.2"N27°11'06.0"E93°45'55.8"N27°11'10.2"E93°45'56.2"N27°11'05.8"E	do
130	Banderdewa FD	Papum Pare	Artificial Plantation at Kula Camp	Kula Camp	20	Ha.	12.39	Rule -5 Sub Rule 2(b)	N27°09'50.5"E93°45'13.1"N27°09'56.3"E93°45'30.2"N27°09'55.7"E93°45'15.2"N27°09'54.1"	do
131	Banderdewa FD	Papum Pare	Artificial Plantation at Tumru	Tumru	14	Ha.	8.67	Rule -5 Sub Rule 2(b)	N27°09'41.8"E93°46'40.2"N27°09'40.6"E93°46'42.8"N27°09'42.8"E93°46'42.0"N27°09'40.4"	do
132	Banderdewa FD	Papum Pare	Artificial Plantation at Korma Juli	Korma Juli	20	Ha.	12.39	Rule -5 Sub Rule 2(b)	N 27°06'45.61"E93°45'34.99" N27°06'43.97"E93°45'34.47" N27°06'42.49"E93°45'36.92"	do
133	Banderdewa FD	Papum Pare	Artificial Plantation at Khadder Nallah	B/Dewa Range	27	Ha.	16.72	Rule -5 Sub Rule 2(b)	N27°06'16.27"E93°47'11.27" N27°06'12.92"E93°49'11.60" N27°06'30.76"E93°42'21.14"	do
134	Banderdewa FD	Papum Pare	Artificial Plantation at Lumsi (Boginodi)	Lumsi (Boginodi)	30	Ha.	18.58	Rule -5 Sub Rule 2(b)	N27°28'45.95"E94°9'17.82" N27°28'34.48"E94°9'18.87" N27°28'33.22"E94°9'31.52"	do
135	Banderdewa FD	Papum Pare	Artificial plantation at Yupia	Yupia	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N27°08'42.90"E93°43'5.83" N27°08'43.52"E93°43'6.52" N27°08'42.26"E93°43'5.93"	do
136	Banderdewa FD	Papum Pare	Artificial plantation at Paiap	B/Dewa Range	29	Ha.	17.96	Rule -5 Sub Rule 2(b)	N27°05'53.48"E93°20'55.07" N27°06'02.25"E93°21'05.81" N27°06'12.42"E93°20'54.02"	do
137	Banderdewa FD	Papum Pare	Artificial plantation at Nyoin	Nyoin	29	Ha.	17.96	Rule -5 Sub Rule 2(b)	N27°04'42.76"E93°21'51.11" N27°04'58.26"E93°21'41.98" N27°04'56.56"E93°21'53.19"	do
138	Banderdewa FD	Papum Pare	Artificial plantation at Law	Law	29	Ha.	17.96	Rule -5 Sub Rule 2(b)	N27°03'04.78"E93°21'15.70" N27°03'08.18"E93°21'19.65" N27°03'20.67"E93°21'13.38"	do
139	Banderdewa FD	Papum Pare	Artificial plantation at Habia	Habia	29	Ha.	17.96	Rule -5 Sub Rule 2(b)	N27°07'02.41"E93°17'18.92" N27°07'02.10"E93°17'46.94" N27°07'11.10"E93°17'51.52"	do
140	Banderdewa FD	Papum Pare	Artificial plantation at Byate	Byate	28	Ha.	17.34	Rule -5 Sub Rule 2(b)	N27°03'31.32"E93°21'41.10" N27°03'33.72"E93°21'31.30" N27°03'26.13"E93°21'29.51"	do
141	Banderdewa FD	Papum Pare	Artificial plantation at Yadang	Yadang	23	Ha.	14.25	Rule -5 Sub Rule 2(b)	N27°03'57.8"E93°22'07.72" N27°03'05.70"E93°22'21.98" N27°03'14.41"E93°22'17.30"	do
142	Banderdewa FD	Papum Pare	Artificial plantation at Hyer Happa	Doimukh Range	29	Ha.	17.96	Rule -5 Sub Rule 2(b)	N27°11'12.0"E93°43'12.0" N27°11'12.8"E93°43'15.0" N27°11'13.0"E93°43'15.2"	do

- 80 -

143	Banderdewa FD	Papum Pare	Artificial plantation at Bam	Bam	28	Ha.	17.34	Rule -5 Sub Rule 2(b)	N27°02'22.0"E93°29'28.0" N27°02'27.0"E93°23'28.12" N27°02'31.25"E93°23'47.85"	do
144	Banderdewa FD	Papum Pare	Artificial plantation at Gaburu Beat	Gaburu Beat	28	Ha.	17.34	Rule -5 Sub Rule 2(b)	N27°09'47.55"E93°49'11.58" N27°9'57.22"E93°48'47.89" N27°10'9.46"E93°49'5.82"	do
145	Banderdewa FD	Papum Pare	Artificial plantation at Denka	Denka	28	Ha.	17.34	Rule -5 Sub Rule 2(b)	N27°10'38.94"E93°50'37.71" N27°10'27.56"E93°50'45.55" N27°10'24.46"E93°50'29.21"	do
146	Banderdewa FD	Papum Pare	Artificial plantation at Gumto	Gumto	28	Ha.	17.34	Rule -5 Sub Rule 2(b)	N27°8'33.45"E93°48'18.98" N27°8'42.40"E93°48'26.39" N27°9'2.89"E93°48'15.83"	do
147	Banderdewa FD	Papum Pare	Artificial plantation at Tigdo	Tigdo	44	Ha.	27.25	Rule -5 Sub Rule 2(b)	N27°08'45.3"E93°43'57.2" N27°09'11.1"E93°44'04.2" N27°09'10.2"E93°44'06.7"	do
148	Banderdewa FD	Papum Pare	Artificial plantation at Sango	Sango	15	Ha.	9.29	Rule -5 Sub Rule 2(b)	N27°08'45.3"E93°43'57.2" N27°09'11.1"E93°44'04.2" N27°09'10.2"E93°44'06.7"	do
149	Banderdewa FD	Papum Pare	Artificial Plantation at Pachum Nallah	Pachum Nallah	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N27°07'00.67"E93°45'29.70" N27°07'00.81"E93°45'34.32" N27°07'2.87"E93°45'33.00"	do
150	Hapoli Forest Division	L/Subansiri and Kamle	Creation of Artificial regeneration 2019-20	Boa-simla Plantation series	218	Ha.	135.03	Rule -5 Sub Rule 2(b)	N 27035'38" E 94059'54" N- 27035'01" E-94000'10" N-27034'52" E-94001'02" N- 27035'59" E-94001'23"	do
151	Hapoli Forest Division	Lower subansiri	Creation of Artificial regeneration 2019-20	Hapoli PS	60	Ha.	37.16	Rule -5 Sub Rule 2(b)	27032'55.88" N 930 53'47.89" E 270 32'55.30" N 930 53' 48 31" E 27032'54.35" N 930 53'48.25" E 27032'54.34" N 930 53' 47.85" E	do
152	Hapoli Forest Division	Lower subansiri	Creation of Artificial regeneration 2020-21	Hapoli PS	60	Ha.	37.16	Rule -5 Sub Rule 2(b)	270 32'55.5" N 930 53'47.80" E 270 32'56.60" N 93053 48.20" E 270 32'55.28" N 930 53'48.32" E 27032'55.89" N 93053'47.50" E	do
153	Hapoli Forest Division	Lower subansiri	Artificial plantation	Ambam	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	27027'18" N 93038.39" E 27027'24" N 93038.47" E 27027'17" N 93038.50" E 2727'11" N 93038.44" E	do
154	Hapoli Forest Division	Lower subansiri	Artificial plantation	Pania	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	27032'47" N 93039.49" E 27032'43" N 93039.55" E 27032'48" N 93040.02" E 27032'53" N 93039.54" E	do
155	Hapoli Forest Division	Lower subansiri	Artificial Plantation	Pita Morhe	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N 270 38'12.93" E 93051'19.41" N 270 38'20.04" E 93051'19.41" N 270 38'20.04" E 93051'17.77" N 270 38'15.81" E 93051'27.48" E 27038'15.81" E 93051'27.48"	do
156	Hapoli Forest Division	Lower subansiri	Artificial Plantation	Myoli bije	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N 270 34'10.74" E 93048.39.82" N 270 34'12.86" E 93048.41.03" N 270 34'10.95" E 93048.41.85" N 270 34'09.68" E 93048.41.47" N 270 34'09.35" E 93048.39.15"	do
157	Hapoli Forest Division	Lower subansiri	Artificial plantation	Taw Yorda	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N 270 25'42" E 93035.23" N 270 25'45" E 93039.26" N 270 25'40" E 93039.24" N 270 25'41" E 93039.27" N 270 25'17" E 93038.39" N 270	do
158	Hapoli Forest Division	Lower subansiri	Artificial plantation	Hapoli	30	Ha.	18.58	Rule -5 Sub Rule 2(b)	N 270 35'11.44" E 93051.58.80" N 270 35'16.50" E 93052.05.93" N 270 35'16.52" E 93051.05.34" N 270 35'15.11" E 93052.07.93" N 270 35'09.53" E 93051.53.96" N 270 37'03'13" E 93047.14.33" N 270 37'08" E 93047.74 N 270 36.57.65" E 93047.14.14" N 270 37'03.85" E 93047.10.69"	do
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- 81 -

159	Likabali Forest Division	Lower Siang	Creation of Artificial Plantation at Likabali (@ Rs. 40,740/- per Ha)(Advance work raised under state CAMPA during the year 2017-18	Likabali	322	Ha.	131.18	Rule -5 Sub Rule 2(b)	N 270 46' 29.82" E 940 51' 1.83" N 270 45' 17.03" E 940 50' 30.46" N 270 43' 32.65" E 940 50' 46.16" N 270 43' 59.90" E 940 50' 19.48"	do
160	Pasighat Forest Division	East Siang	Creation of Artificial Plantation	Mebo RF under Mebo Range	72	Ha.	44.60	Rule -5 Sub Rule 2(b)	N-28°12'17.52" E-095°30'42.18" N-28°12'26.92" E-095°30.49.14" N-28°12'06.15" E-095°30'38.70" N-28°12'45.08" E-095°29'51.66"	do
161	Pasighat Forest Division	East Siang	Creation of Artificial Plantation	Pasighat RF under Pasighat Range	11	Ha.	6.81	Rule -5 Sub Rule 2(b)	N-27°55'51.5" E-095°21'22.2" N-27°55'57.6" E-095°21.34.9" N-27°55'49.0" E-095°21'42.5" N-27°55'42.0" E-095°21'28.4"	do
162	Pasighat Forest Division	Lower Siang	Creation of Artificial Plantation	Motum village	50	Ha.	30.97	Rule -5 Sub Rule 2(b)	N-28°04'51.59" E-095°25'33.01" N-28°04'48.29" E-095°25'31.51" N-28°04'32.91" E-095°26'48.46" N-28°04'39.95" E-095°26'49.33" N-28°04'34.54" E-095°26'45.68"	do
163	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	i)Pugging-Yingkiong Compt.-22	17	Ha.	11.52	Rule -5 Sub Rule 2(b)	Longitude 1) 28°43'11.75" 2) 28°43'17.07" N 3) 28°43'26.09" N 4) 28°43'26.45" N 5) 28°43'11.22" N Latitude N95° 01' 03" E 95°	do
164	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	ii) Simong Gobuk Compt.-39	78	Ha.	52.87	Rule -5 Sub Rule 2(b)	Longitude 1) 28°35'43.24" N 2) 28°36'51.63" N 3) 28°37'9.08" N 4) 28°37'11.35" N 5) 28°36'50.92" N Latitude 95° 44' 52" E 95°	do
165	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	iii) Komkar-Geku compt.-86	101	Ha	68.46	Rule -5 Sub Rule 2(b)	Longitude 1) 28°31'10.96" N 2) 28°31'33.22" N 3) 28°31'47.17" N 4) 28°31'36.52" N 5) 28°31'11.65" N Latitude 95° 53' 19" E	do
166	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	iv) Sumsing-Sibum compt.-127	79	Ha.	53.55	Rule -5 Sub Rule 2(b)	Longitude 1) 28°23'15.73" N 2) 28°23'12" N 3) 28°23'8.87" N 4) 28°23'32.19" N 5) 28°23'34.84" N Latitude 95°09'49.3"E 95°	do
167	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	v) Janbo - Sering compt-192	13	Ha.	8.81	Rule -5 Sub Rule 2(b)	Longitude 28°48'02"N 28°48'09"N 28°48'17.0"N 28°48'10.0"N 28°48'08"N Latitude 94°51'55"E 94°51'42"E 94°51'55"E	do
168	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Artificial Plantation	vi) Ramsing- Karko compt-195	40	Ha.	27.11	Rule -5 Sub Rule 2(b)	Longitude 28°39'24.85" N 28°39'19.19" N 28°39'18.26" N 28°38'57.85" N 28°39'0.54" N Latitude 94°58'56.36"E 94°58'55.17"E 94°58'57.25"E	do
169	Daporijo Forest Division	Kamle District	Creation of Artificial Plantation	USF area under Kamle	47	Ha.	31.86	Rule -5 Sub Rule 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"	do

- 82 -

170	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Chechar Rijo at Ngudar Village Under Taliha Range,	Chechar Rijo at Ngudar Village USF Community Forest	25	Ha.	16.95	Rule -5 Sub Rule 2(b)	N-28°01' 43.63" E- 94°06'54.10" N-28°02' 20.99" 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"	do
171	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Machirijo Village Under Taliha Range,	Machirijo Village USF Community Forest	25	Ha.	16.95	Rule -5 Sub Rule 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"	do
172	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Chetia Village Under Taliha Range,	Chetia Village USF Community Forest	25	Ha.	16.95	Rule -5 Sub Rule 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"	do
173	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Namba Soki Village Under Taliha Range,	Namba Soki Village USF Community Forest	22	Ha.	14.91	Rule -5 Sub Rule 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' 16.82" E- 94°06'56.09" N-28°02' 14.09" E-94°07'08.75"	do
174	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Yekar Under Taliha Range	At Dulom R.F	25	Ha.	16.95	Rule -5 Sub Rule 2(b)	N-27°58' 33.27" E- 94°10'39.66" N-27°58' 28.01" E-94°10'17.77" N- 27°58' 15.70" E- 94°10'40.45" N-27°58' 27.64" E-94°10'50.62"	do
175	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation Under Taliha Range	Niamba, Machi, Kangi, and Rame Village	37	Ha.	25.08	Rule -5 Sub Rule 2(b)	N-28°01' 05.65" 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"	do
176	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Yekar Under Taliha Range	Pakdam, Batak and Patum Village	18	Ha.	12.20	Rule -5 Sub Rule 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' 32.41" E-94°09'25.07"	do
177	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Paga Rijo at Lida Village ,	Paga Rijo at Lida Village ,	20	Ha.	13.56	Rule -5 Sub Rule 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°13'08.02" N-28°00' 20.45" E-94°12'56.93"	do
178	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Begia Rijo at Debom Village ,	Begia Rijo at Debom Village ,	41	Ha.	27.79	Rule -5 Sub Rule 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"	do
179	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Tinium Pu at Bui Village,	Tinium Pu at Bui Village,	54	Ha.	36.60	Rule -5 Sub Rule 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"	do

83

180	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Komdhi rijo at Bui Village,	Komdhi rijo at Bui Village,	24	Ha.	16.27	Rule -5 Sub Rule 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" E	do
181	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Dadi rijo at Lega Village,	Dadi rijo at Lega Village,	24	Ha.	16.27	Rule -5 Sub Rule 2(b)	N-28°06'11.13" E-94°10'16.68" N-28°06'23.58" E-94°10'31.49" N-28°06'12.65" E-94°10'31.31" N-28°06'01.48" E-94°10'25.47" E	do
182	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Yapen rijo at Belo Village ,	Yapen rijo at Belo Village ,	41	Ha.	27.79	Rule -5 Sub Rule 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" E	do
183	Daporijo Forest Division	Upper Subansiri	Creation Of Artificial Plantation at Boklen Rijo at nipu Village,	Boklen Rijo at nipu Village,	13	Ha.	8.81	Rule -5 Sub Rule 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" E	do
184	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Lidi rijo at Horo Village ,	Lidi rijo at Horo Village ,	13	Ha.	8.81	Rule -5 Sub Rule 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" E	do
185	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Dali Rikpi at Yudik Village ,	Dali Rikpi at Yudik Village ,	26	Ha.	17.62	Rule -5 Sub Rule 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" E	do
186	Daporijo Forest Division	Upper Subansiri	Artificial Plantation at Hipu rijo Under Maro Range	Hipu rijo	12	Ha.	8.13	Rule -5 Sub Rule 2(b)	N-28°00'51.81" E-94°16'03.57" N-28°01'17.52" E-94°16'07.81" N-28°01'17.98" E-94°15'51.57" N-28°00'59.16" E-94°15'44.66" E	do
187	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Gori Lepo Under Maro Range , 30 Ha	Gori Lepo	12	Ha.	8.13	Rule -5 Sub Rule 2(b)	N-28°01'50.50" E-94°15'57.11" N-28°01'34.99" E-94°16'00.92" N-28°01'37.90" E-94°16'14.84" N-28°01'53.32" E-94°16'13.55" E	do
188	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Lepa Jaring under Taliha Range ,	Lepa Jaring Village	15	Ha.	10.17	Rule -5 Sub Rule 2(b)	N-28°07'45.58" E-94°08'12.15" N-28°07'58.09" E-94°07'55.60" N-28°08'07.95" E-94°08'01.65" N-28°07'52.92" E-94°08'13.75" E	do
189	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Rigia Village Under Taliha Range ,	Rigia Village USF Community Forest	27	Ha.	18.30	Rule -5 Sub Rule 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" E	do

- 84 -

190	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Bimpak Village under Taliha range . 30 Ha	Bimpak Village USF Community Forest	20	Ha.	13.56	Rule -5 Sub Rule 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°07'19.70"	do
191	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Chingku Rigai village Under Taliha Range , 30 Ha	Chingku Rigai village USF Community Forest	20	Ha.	13.56	Rule -5 Sub Rule 2(b)	N-28°12' 11.47" E- 94°07'17.12" N-28°12' 17.89" E-94°07'25.36" N- 28°12' 02.62" E- 94°07'39.21" N-28°11' 57.76" E-94°07'27.36"	do
192	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Rigai Village Under Taliha Range , 400 Nos.	Rigai Village USF Community Forest	24	Ha.	16.27	Rule -5 Sub Rule 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"	do
193	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Chingku Rigai/ New Rigai Village Under Taliha Range .	Chingku Rigai/ New Rigai Village	16	Ha.	10.85	Rule -5 Sub Rule 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°07'40.96" N-28°11' 35.85" E-94°07'18.74"	do
194	Daporijo Forest Division	Upper Subansiri	Creation of artificial Plantation with local available plant at Tarba/Dagam Village	Tarba/Dagam Village	16	Ha.	10.85	Rule -5 Sub Rule 2(b)	N-28°13' 58.36" E- 94°11'17.56" 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"	do
195	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Bimpak, Aying Rigai Village Under Taliha Range	Bimpak, Aying Rigai Village	26	Ha.	17.62	Rule -5 Sub Rule 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"	do
196	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Lingrak Dilling under Taliha Range,	Lingrak Dilling USF Community Forest	42	Ha	28.47	Rule -5 Sub Rule 2(b)	N-28°18' 50.04" E- 94°02'40.21" N-28°19' 02.70" E-94°03'09.22" N- 28°18' 50.20" E- 94°03'01.65" N-28°18' 41.72" E-94°02'51.95"	do
197	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Yikte under Taliha Range,	Yikte Village USF Community Forest	44	Ha	29.82	Rule -5 Sub Rule 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"	do
198	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Bami under Taliha Range,	Bami Village USF Community Forest	40	Ha	27.11	Rule -5 Sub Rule 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°06'22.48" N-28°21' 09.26" E-94°06'04.34"	do

- 85 -

199	Daporijo Forest Division	Upper Subansiri	Creation of artificial Plantation with local available plant at Ering, Pochak/Dingnyum village.	Ering, Pochak, Villages	36	Ha	24.40	Rule -5 Sub Rule 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"	do
200	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at K.L. Rading Village Under Taliha Range .	K.L. Rading Village USF Community Forest	13	Ha	8.81	Rule -5 Sub Rule 2(b)	N-28°06'30.37" E-94°08'45.89" 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"	do
201	Daporijo Forest Division	Upper Subansiri	Creation of Artificial Plantation at Hapu Rango , Tayum Village Under Taliha Range .	Hapu Rango, Tayum Village USF Community Forest	10	Ha.	6.78	Rule -5 Sub Rule 2(b)	N-28°19'52.69" E-94°02'22.46" 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"	do
202	Daporijo Forest Division	Upper Subansiri	Artificial Plantation at Pijigi-Rijo at Riddi village under Maro Range	Pijigi-Rijo at Riddi village under Maro Range	20	Ha.	13.56	Rule -5 Sub Rule 2(b)	N-28°01'26.16" E-94°11'58.05" 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"	do
203	Along Forest Division	West Siang	Artificial plantation at Kombo Circle under Along Forest Range.	Kombo	16	Ha	9.91	Rule -5 Sub Rule 2(b)	1. N-28°07'21.3" E-094°50'22.1" 2. N-28°07'26.4" E-094°50'27.3"	do
204	Along Forest Division	Leparada	Artificial plantation of local mixed species at perne under Basar Range	Perne	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	1.N-27°53'29.0" E-94°50'11.2" 2.N-27°53'25.7" E-94°50'09.9" 3. N-27°53'27.1" E-	do
205	Along Forest Division	Leparada	Artificial plantation of local mixed species at Dirom area of Rilu under Basar Forest Range.	Dirom	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	1.N-27°49'38" E-94°45'01" 2. N-27°49'41" E-94°45'01" 3. N-27°49'45" E-94°44'58" 4.N-27°49'43" E-94°44'55" 5. N-27°49'36" E-94°44'56"	do
206	Along Forest Division	Leparada	Artificial plantation of local mixed species at Rago area under Basar Forest Range.	Rago	16	Ha.	9.91	Rule -5 Sub Rule 2(b)	1.N-27°59'22.8" E-94°41'13.8" 2. N-27°59'23.5" E-94°41'13.2" 3. N-27°59'25.0" E-	do
207	Along Forest Division	Leparada	Artificial plantation of along river side of Hille river at Gechi area and Kamyo rijo at under Basar Forest Range.	Gechi	16	Ha.	9.91	Rule -5 Sub Rule 2(b)	1.N-28°00'11.7" E-94°40'50.5" 2.N-28°00'15.5" E-94°40'51.0" 3.N-28°00'15.5" E-	do
208	Along Forest Division	West Siang	Artificial plantation of local mixed species at Rano Pushi Doke under Along Forest Range.	Rano	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	1.N-28°02'34.9" E-94°42'27.0" 2.N-28°02'35.1" E-94°42'28.0" 3.N-28°02'37.1" E-94°42'28.6" 4.N-28°02'37.9" E-94°42'28.2"	do
209	Along Forest Division	Leparada	Artificial plantation of river side Hire River under Basar Forest Range.	Hire	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	1.N-27°59'24.2" E-94°41'11.5" 2.N-28°00'20.3" E-94°41'22.0" 3. N-27°59'24.0" E-94°41'11.5"	do

- 98 -

210	Along Forest Division	Leparada	Artificial plantation along the Bumchi stream under Basar Forest Range.	Bumchi	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	1.N-27°59'17.1" E-94°40'7.5" 2.N-27°59'17.2" E-94°40'7.6" 3.N-27°59'17.2" E-94°40'7.3"	do
211	Along Forest Division	West Siang	Creation of artificial plantation at Ronyom area	Ronyom area	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	1.N-28° 12'15.7" E-94 51'25.0" 2 N-28° 12'17.5" E-94°51'25.0"	do
212	Along Forest Division	West Siang	Creation of artificial plantation by planting at Tabe area	Taba Area	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	1.N-28° 12'43.2" E-94 51'29.3" 2 N-28° 12'41.0" E-94°51'29.0"	do
EAC										
213	Anini Social Forestry Division	Dibang Valley	Creation of artificial Plantation in SIB land in mid of Anini Town	Anini	4	Ha.	2.71	Rule -5 Sub Rule 2(b)	N 2804745.47" E 9505358.27"	do
214	Anini Social Forestry Division	Dibang Valley	Creation of artificial plantation including trees of medicinal values	Mipi	10	Ha.	6.78	Rule -5 Sub Rule 2(b)	N 2805839.12" E 9504659.79"	do
215	Dibang Forest Division, Roing	Lower Dibang Valley	Creation of Artificial Plantation at Ezengo= 100 HA under Roing Range	Ezengo	100	Ha.	61.94	Rule -5 Sub Rule 2(b)	N-28°09'12.5" E-95°50'09.2" N-28°09'25.7" E-95°50'06.0" N-28° 09'20.2" E-95°50'06.4" N-28°09'16.5" E-95°49'30.6"	do
216	Dibang Forest Division, Roing	Lower Dibang Valley	Creation of Artificial Plantation at Abango= 100 HA under Roing Range	Abango	100	Ha.	61.94	Rule -5 Sub Rule 2(b)	N-28°04'21.6" E-95°53'23.0" N-28°04'40.1" E-95°52'56.0" N-28°04'40.1" E-95°53'23.8" N-28°04'43.9" E-95°53'55.6"	do
217	Dibang Forest Division, Roing	Lower Dibang Valley	Creation of Artificial Plantation at Horupahar= 200 HA under Roing Range	Horupahar	200	Ha.	123.88	Rule -5 Sub Rule 2(b)	N-27°58'36.6" E-95°53'25.2" N-27°58'18.8" E-95°53'25.2" N-27°58'16.19" E-95°52'48.0" N-27°58'35.0" E-95°52'56.4"	do
218	Lohit FD	Lohit	Creation of artificial plantation	Digaru/Paya	21	Ha.	13.01	Rule -5 Sub Rule 2(b)	Digaru Beat _____ 1.27°53'17.40", 96°02'30.60" 2.27°53'57.80", 96°02'43.60" 3.27°54'07.40", 96°02'37.80" 4.27°54'16.70", 96°02'43.30" 5.27°53'47.10", 96°02'29.20" 6.27°53'17.90", 96°02'24.60" Paya Beat _____ 1.27°57'55.00", 96°00'52.90" 2.27°57'44.40", 96°00'45.60" 3.27°57'51.20", 96°00'57.70" 4.27°57'38.00", 96°00'48.80"	do
219	Lohit FD	Lohit	Creatr. Of Artificial Pltn. (Complt. No. 99 & 100)	Digaru	50	Ha.	20.37	Rule 5.2.b	Digaru Beat _____ 1.27°52'10.90", 96°01'19.50" 2.27°52'05.00", 96°01'32.40" 3.27°52'11.80", 96°02'00.10" 4.27°52'00.80", 96°01'52.00" 5.27°51'58.80", 96°01'37.50" 6.27°51'51.70", 96°01'11.10"	do

220	Namsai Forest Division	Namsai	Creation of artificial plantation	Turung RF	100	Ha.	61.94	Rule -5 Sub Rule 2(b)	N27°47'49.8" E 96°16'27.0" N27°47'21.6" E 96°16'56.4"	do
221	Namsai Forest Division	Namsai	Creation of artificial plantation	Tengapani RF	146	Ha.	90.43	Rule -5 Sub Rule 2(b)	N27°42'08.57" E 96°02'50.12" N27°42'44.83" E 96°02'51.55" N27°42'45.48" E 96°03'23.04" N27°42'33.21" E 96°03'21.21"	do
222	Namsai Forest Division	Namsai	Creation of artificial plantation	Manabum RF	100	Ha.	61.94	Rule -5 Sub Rule 2(b)	N27°41'03.16" E 95°57'06.48" N27°40'47.37" E 95°56'12.24" N27°41'3.15" E 95°58'0.72"	do
223	Namsai Forest Division	Namsai	Creation of artificial plantation	Namsai RF	58	Ha.	35.92	Rule -5 Sub Rule 2(b)	N27°42'30.4" E 95°53'36.0" N27°40'21.08" E 95°53'26.26" N27°40'05.48" E 95°54'31.88" N27°40'25.74" E 95°54'33.75"	do
	SAC									
224	Deomali Forest Division	Tirap	Creation of Artificial plantation (Compt. No.N-20.21)	Mopaya	100	Ha.	61.94	Rule -5 Sub Rule 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°14'65.7" E 95°32'57.3"	do
225	Deomali Forest Division	Tirap	2. Creation of Artificial Plantation (Compt. B-6, B-4)	Borduria	12	Ha.	7.43	Rule -5 Sub Rule 2(b)	N 27°06'33.71" E 95°23'46.59" N 27°06'30.93" E 95°23'45.38" N 27°06'41.44" E 95°24'24.96" N 27°06'42.32" E 95°24'23.45"	do
226	Kanubari Forest Division, Kanubari	Longding (A.P)	Creation of Artificial Plantation at Rujan VRF 70 ha	Rujan VRF under Kanubari Range	70	Ha.	43.36	Rule -5 Sub Rule 2(b)	N 26°58'41.0" E 95°16'31.6" N 26°58'42.5" E 95°16'33.5"	do
227	Kanubari Forest Division, Kanubari	Longding (A.P)	Creation of Artificial Plantation at Russa-Chopsa VRF 120 ha.	Russa-Chopsa VRF under Ranglua Range	120	Ha.	74.33	Rule -5 Sub Rule 2(b)	N 27°03'33.3" E 95°18'07.41"	do
228	Kanubari Forest Division, Kanubari	Longding (A.P)	Creation of Artificial Plantation at Chattong USF 100 ha.	Chattong USF under Longding Forest Range	100	Ha.	61.94	Rule -5 Sub Rule 2(b)	N 26°01'09.51" E 95°20'48.5" N 26°01'37.5" E 95°21'28.5" N 26°01'26.2" E 95°21'23.0"	do
229	Kanubari Forest Division, Kanubari	Longding (A.P)	Creation of Artificial Plantation at Longsom-Chanu VRF 80 Ha.	Longsom-Chanu VRF under Longding Forest Range	80	Ha.	49.55	Rule -5 Sub Rule 2(b)	N 26°51'45.1" E 95°19'33.0" N 26°51'48.0" E 95°19'2.0" N 26°51'43.0" E 95°19'3.5"	do
230	Kanubari Forest Division, Kanubari	Longding (A.P)	Creation of Artificial Plantation at Longding ARF 100 ha.	Longding ARF under Longding Forest Range	100	Ha.	61.94	Rule -5 Sub Rule 2(b)	N 26°41'19.31" E 95°16'17.4" N 26°41'17.4" E 95°16'15.2" N 26°41'16.7" E 95°16'17.4"	do
231	Kanubari Forest Division, Kanubari	Longding (A.P)	Creation of Artificial Plantation at Longphong-Bonia VRF 60 ha.	Longphong-Bonia VRF Longding Forest Range	60	Ha.	37.16	Rule -5 Sub Rule 2(b)	N 26°45'51.4" E 95°16'33.3" N 26°45'58.2" E 95°16'30.6" N 26°45'53.7" E 95°16'23.3"	do
232	Khonsa Forest Division	Tirap	Creation of Artificial plantation at Kheti and Thinsa	Kheti and Thinsa under Khonsa Range	25	Ha.	15.48	Rule -5 Sub Rule 2(b)	N26°57'33.9" E95°30'02.0" N26°57'30.1" E95°30'12.4" N26°57'37.3" E95°30'14.6" N26°57'37.1" E95°30'00.9" N26°56'10.8" E95°30'09.7" N26°56'00.3" E95°30'11.9" N26°55'44.1" E95°30'43.8" N26°55'48.3" E95°30'48.6"	do

158

233	Khonsa Forest Division	Tirap	Creation of Artificial plantation At Dadam:- 12 Hact, Chinkoi:- 12 Hact.	Dadam, Chinkoi under Khonsa Range	24	Ha.	14.87	Rule -5 Sub Rule 2(b)	N26°55'32.4" E95°27'37.2" N26°55'24.7" E95°27'42.5" N26°55'26.5" E95°27'53.2" N26°55'36.8" E95°27'45.3" N26°55'16.0" E95°25'55.4" N26°55'12.9" E95°25'59.5" N26°55'07.3" E95°25'57.9" N26°55'11.3" E95°25'53.9"	do
234	Khonsa Forest Division	Tirap	Creation of Artificial Plantation at Senu, Noglo, Chinhan	Senu, Noglo, Chinhan under Lazu Range	33	Ha.	20.44	Rule -5 Sub Rule 2(b)	Senu N 26 53 00.5 E 95 33 06.8 N 26 53 02.5 E 95 32 54.6 N 26 52 54.9 E 95 32 54.6 N 26 52 47.7 E 95 33 02.8 Noglo N 26 51 29.8 E 95 35 25.0 N 26 51 25.9 E 95 35 20.3 N 26 51 15.5 E 95 35 36.2 N 26 51 25.9 E 95 35 43.9 Chinhan N 26 52 49.2 E 95 36 40.7 N 26 52 43.1 E 95 36 50.0 N 26 52 39.5 E 95 36 44.5 N 26 52 42.0 E 95 36 36.0	do
235	Khonsa Forest Division	Tirap	Creation of Artificial plantation at Lazu:- 12 Hact, Raho:- 13 Hact and Longliang :- 13 Hact.	Lazu, Raho, Longliang under Lazu Range	38	Ha.	23.54	Rule -5 Sub Rule 2(b)	Lazu N 26 53 22.8 E 95 34 13.9 N 26 53 18.8 E 95 34 25.0 N 26 53 07.4 E 95 34 21.8 N 26 53 07.5 E 95 34 06.3" Longliang N 26 52 24.0 E 95 30 20.9 N 26 52 18.7 E 95 30 11.5 N 26 52 05.6 E 95 30 23.1 N 26 52 18.8 E 95 30 31.0 Raho N 26 51 42.2 E 95 31 07.2 N 26 51 27.9 E 95 31 14.4 N 26 51 35.8 E 95 31 24.3 N 26 51 44.2 E 95 31 17.1	do
236	Khonsa Forest Division	Tirap	Creation of Artificial plantation i/c advance work @ 62,106/- per hact at Chominthong:- 10 hact .	Chominthong under Khonsa Range	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N26°59'05.9" E95°31'26.4" N26°59'04.5" E95°31'23.8" N26°59'11.7" E95°31'12.5" N26°59'14.7" E95°31'19.9"	do

237	Khonsa Forest Division	Tirap	Creation of artificial plantation at Sanliam, Longbo Nogna	Sanliam, Longbo , Nogna under Lazu Range	33	Ha.	20.44	Rule -5 Sub Rule 2(b)	<u>Sanliam</u> N 26 55 57.8 E 95 32 38.1 N 26 56 01.1 E 95 32 34.4 N 26 56 13.1 E 95 32 38.0 N 26 56 05.9 E 95 32 45.5 <u>Longbo</u> N 26 57 25.0 E 95 34 07.9 N 26 57 18.3 E 95 34 17.3 N 26 57 33.7 E 95 34 30.1 N 26 57 32.7 E 95 34 17.0 <u>Nogna</u> N 26 57 06.2 E 95 37 29.7 N 26 57 17.1 E 95 37 37.4 N 26 57 08.7 E 95 37 49.3 N 26 57 05.2 E 95 37 47.0	do
238	Khonsa Forest Division	Tirap	Creation of artificial Plantation at Pongkong, Kuthung	Pongkong, Kuthung under Lazu Range	23	Ha.	14.25	Rule -5 Sub Rule 2(b)	<u>Pongkong</u> N 26 53 55.2 E 95 32 10.2 N 26 53 48.9 E 95 32 00.6 N 26 53 57.8 E 95 31 52.9 N 26 54 07.5 E 95 32 05.9 <u>Kuthung</u> N 26 54 57.3 E 95 37 47.6 N 26 54 49.3 E 95 37 29.3 N 26 55 05.1 E 95 37 36.7 N 26 55 08.6 E 95 37 49.2	do
239	Khonsa Forest Division	Tirap	Creation of artificial plantation at Tutnyu.	Tutnyu under Lazu Range	10	Ha.	6.19	Rule -5 Sub Rule 2(b)	N 26 56 56.4 E 95 39 26.0 N 26 56 45.9 E 95 39 30.9 N 26 56 47.7 E 95 39 38.8 N 26 57 01.9 E 95 39 41.2	do
240	Khonsa Forest Division	Tirap	Creation of Artificial plantation at Khela, Borduria, Laptang , Noksa.	Khela, Borduria, Laptang , Noksa at Khonsa Forest Range	40	Ha.	24.78	Rule -5 Sub Rule 2(b)	N2700'07.5" E9531'42.6" N2700'03.3" E9531'50.2" N2700'08.9" E9531'54.9" N2700'12.9" E9531'51.8" N27°02'45.8"E95°27'48.9", N27°02'48.2"E95°27'51.5" N27°02'47.3"E95°27'52.6", N27°02'45.2"E95°27'51.8" N27°03'36.3" E95°27'38.7" N27°03'34.9" E95°27'37.0" N27°03'38.9" E95°27'39.0" N27°03'38.6" E95°27'36.4" N26°59'56.4" E95°26'18.5" N26°59'55.6" E95°26'18.0" N26°59'54.9" E95°26'09.7" N26°59'58.2" E95°26'11.0"	do

241	Khonsa Forest Division	Tirap	Creation of artificial plantation at Luthong, Kapu	Luthong, Kapu at Khonsa Forest Range	20	Ha.	12.39	Rule -5 Sub Rule 2(b)	N2700°01.7" E9528°06.7" N2700°02.4" E9528°13.4" N2700°07.7" E9528°12.2" N2700°07.7" E9528°06.5" N26°57'58.5" E95°24'31.8" N26°57'51.1" E95°24'39.1" N26°57'55.1" E95°24'45.5" N26°58'04.1" E95°24'37.9"	do
242	Changlang SFD	Changlang	Creation of artificial plantation in Changlang UF	Namdang Block under Namdang Range	60	Ha.	37.16	Rule -5 Sub Rule 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°45'20.6	do
243	Changlang SFD	Changlang	Creation of artificial plantation in Changlang UF	Changlang Block under Changlang	60	Ha.	37.16	Rule -5 Sub Rule 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", N-27°07'19.6", E-95°41'56.6", N-27°07'22.9", E-95°41'53.6"	do
244	Changlang SFD	Changlang	Creation of artificial plantation in Namdang RF	Compt. No. 29 (p)	50	Ha.	30.97	Rule -5 Sub Rule 2(b)	N-27°14'06.4, E-95°42'27.3, N-27°13'57.02, E-95°42'08.4	do
245	Changlang SFD	Changlang	Creation of Artificial plntt.	Thamlom - 10 Ha Longsang - 10 Ha under Changlang Range	20	Ha.	12.39	Rule -5 Sub Rule 2(b)	Thamlom N-27°00'07.7", E-95°43'20.4", N-27°00'06.8", E-95°43'19.4", N-27°00'06.0", E-95°43'20.7", N-27°00'04.6", E-95°43'25.0", N-27°00'03.3", E-95°43'35.4", Longsang N-27°59'22.7", E-95°42'23.2", N-27°59'21.4", E-95°42'24.3", N-27°59'20.4", E-95°42'26.1", N-27°59'18.9", E-95°42'27.2", N-27°59'16.4", E-95°42'21.3"	do
246	Changlang SFD	Changlang	Creation of artificial plantation	Chimsu-15 Ha under Changlang Range	15	Ha.	9.29	Rule -5 Sub Rule 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", N-27°10'08.7", E-95°48'24.5", N-27°10'45.0", E-95°49'02.0"	do

247	Changlang SFD	Changlang	Creation of artificial plantation	Yanman-10 Ha, Longlung-10 Ha under Changlang Range	20	Ha.	12.39	Rule -5 Sub Rule 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- 95°43'11.2", N- 27°03'39.2", E-95°43'14.6", N-27°03'49.2", E- 95°43'16.5", 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", N- 27°08'24.5", E-95°46'04.1"	do
248	Changlang SFD	Changlang	Creation of artificial plantation	Wafang-15 Ha under Changlang Range	15	Ha	9.29	Rule -5 Sub Rule 2(b)	N-27°00'56.8", 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", N- 27°00'53.2", E-95°42'24.4"	do
249	Nampong Forest Division	Changlang	Creation of Artificial Plantation 2020-21 under Working Scheme [Selection Working Circle] of Sasum-Sinwang Working Scheme (7p, 8, 10 & 14) [Rs.61939/- per Ha.]	Sasum-Sinwang	100	Ha.	61.94	Rule -5 Sub Rule 2(b)	N-27°11'28.05" E- 95°55'12.57" N- 27°11'29.60" E- 95°55'29.34" N- 27°11'51.86" E- 95°55'38.33" N- 27°12'19.89" E- 95°55'33.33" N- 27°12'07.34" E- 95°55'06.30"	do
250	Nampong Forest Division	Changlang	Creation of Afforestation Plantation 2019-20 at Khatang RF (2p), Pangsau RF (1p), Rima RF (37p) & Honkap RF (74p & 75) [Rs.61939/- per Ha.]	Honkap/ Khatang/ Rima/ Pangsua RF	94	Ha.	58.22	Rule -5 Sub Rule 2(b)	N-27°23'21.32" E- 96°07'04.30" N- 27°17'10.90" E- 96°05'01.30" N-27°00'32.03" E- 96°00'40.05" N- 27°20'01.35" E- 96°10'50.26" N-27°16'35.75" E- 96°07'10.23"	do
251	Nampong Forest Division	Changlang	Creation of Afforestation Plantation 2019-20 at Miao RF (57p) & Namchik RF (5p & 12p) [Rs.61939/- per Ha.]	Namphai /Miao RF	120	Ha.	74.33	Rule -5 Sub Rule 2(b)	N-27°25'7.04" E- 96°07'11.77" N-27°24'47.20" E- 96°06'36.44" N- 27°24'18.09" E- 96°07'2.01"	do

252	Nampong Forest Division	Changlang	Creation of Afforestation Plantation 2019-20 at Diyun RF (14p & 15p) [Rs.61939/- per Ha.]	Diyun RF	135	Ha.	83.62	Rule -5 Sub Rule 2(b)	Part-A N- 27°34'7.36" E 96°06'58.02"N-27°33'56.46" E- 96°06'56.43"N- 27°33'42.88" E 96°06'57.96" N-27°33'53.16" E- 96°7'6.77"N-27°34'5.63" E- 96°7'14.99" Part-B N-27°33'48.81" E- 96°7'13.04" N-27°34'06.80" E- 96°07'29.30" N- 27°34'4.00" E- 96°8'11.86" N-27°34'5.63" E- 96°8'35.24" N- 27°33'45.93" E- 96°8'20.62"N-27°33'43.18" E- 96°7'49.37"	do
253	Nampong Forest Division	Changlang	Creation of Afforestation Plantation 2020-21 at Miao RF (57p) & Namchik RF (5p & 12p) [Rs.61939/- per Ha.]	Namphai /Miao RF	114	Ha.	70.61	Rule -5 Sub Rule 2(b)	N-27°25'31.49" E- 96°06'42.93"N-27°25'11.22" E- 96°06'16.69"N- 27°24'47.20" E- 96°06'36.44"N-27°25'7.04" E- 96°07'11.77"	do
	REV Circle					Ha.				do
254	Social Forestry Division, Itanagar	Papumpare /Capital Complex	Creation of Block Plantation	Joilang	12	Ha.	7.44	Rule -5 Sub Rule 2(b)	N27°04'27.14"E093°39'02.74" N27°04'25.36"E093°39'01.68" N27°04'28.38"E093°39'10.25" N27°04'24.33"E093°39'11.26"	do
255	Social Forestry Division, Itanagar	Papumpare /Capital Complex	Creation of block plantation at Nirjuli -1	Nirjuli -1 under SF Range Nahariagun	6	Ha.	3.72	Rule -5 Sub Rule 2(b)	N27°08'13.77"E093°44'32.16" N27°08'14.82"E093°44'32.31" N27°08'13.15"E093°44'34.22" N27°08'14.68"E093°44'34.99"	do
256	Social Forestry Division, Itanagar	Papumpare /Capital Complex	Creation of Block Plantation at Nitivihar	Social Forestry Range Itanagar	2.5	Ha.	1.55	Rule -5 Sub Rule 2(b)	1. N = 27°05'43.44 E = 093°36'44.49 2. N = 27°05'43.62 E = 093°36'45.02 3. N = 27°05'43.15 E = 093°36'45.37 4. N = 27°05'42.87 E = 093°36'43.65 5. N = 27°05'42.82 E = 093°36'43.67 6. N = 27°05'42.29 E = 093°36'42.76 7. N = 27°05'42.03 E = 093°36'42.22 8. N = 27°05'40.61 E = 093°36'42.56	do
257	Social Forestry Division, Itanagar	Papumpare /Capital Complex	Strip plantation at Govt. Middle school D-Sector, Itanagar and ANSU Office (four row strip plantation with page wire fencing analysed for 1 km)	CF Range	1	Ha.	3.84	Rule -5 Sub Rule 2(b)	27°05'25.01" N93°36'56.07" E27°05'23.95" N93°36'56.47" E27°05'25.12" N93°36'54.51" E27°05'25.94" N93°36'55.99" E	do

	State Authority	Papumpare /Capital Complex	Strip plantation along girls residential School in Arunachal Pradesh (Planting of Jatropa cuttings in 3 rows of 1000 mtr. Of each pheriphery per school) Phase-I for 53 schools	Itanagar	53	Nos.	19.08	Rule 5 (2)(b)	N 27° 07' 08.0"E 093° 47' 48.5" N 27° 07' 45.49"E 093° 44' 02.65" N 27° 07' 18.52"E 093° 42' 05.32" N 27° 04' 53.14"E 093° 40' 00.55" N 27° 07' 56.18"E 093° 45' 20.94" N 27° 04' 25.08"E 093° 37' 30.08" N 27° 37' 18.52"E 093° 42' 05.32" N 27° 05' 34.61"E 093° 40' 35.44" N 27° 06' 16.9"E 093° 41' 05.9"	Strip plantation is a Committed expenditure and urgently required
			Sub-Total of Rule 5(2)(b)		0	Ha.		5105.33		
Silvicultural Operations in forests as per CAF Rule 5(2)(C)										
	Wildlife Circle									
258	Kamlang TR & WLS	Namsai	Weed eradication (Silvicultural operations)	Glaw lake, Pimai (within sanctuary)	58	Ha.	3.50	Rule 5(2)(C)	1. N 27° 41' 45.95" E 96° 26' 45.93" 2 N 27° 42' 47.49" E 96° 31' 05.07"	Provision is made for developing of the Glaw lake area which is tourist hotspot
259	Sessa Orchid Sanctuary under Khellong Forest Division, Bhalukpong	West Kameng	Rehabilitation of Orchids obtained during widening of BCT Road for development of Orchid under Sessa Orchid Sanctuary	Sessa Orchid Sanctuary	3000	Nos.	6.00	Rule 5(2)(C)	Latitude 27° 6' 22.68"N 27° 6' 20.53"N 27° 6' 17.35"N 27° 6' 17.70"N 27° 6' 25.22"N Longitude 92° 31' 29.59"E 92° 31' 29.66"E 92° 31' 33.19"E 92° 31' 25.82"E 92° 31' 23.55"E	Provision is made to rehabilitate orchids being damaged in widening of BCT highway road
			Sub-Total of Rule 5(2) (C)					9.50		
Protection of plantation and forests as per CAF Rule 5(2) (d)										
	WAC									
Strengthening of Mobile Squad for protection of plantation and forests										
260	CCF, WAC, Banderdewa	Papum Pare	(a) Procurement of LMV	CCF, WAC	1	No.	13.00	Rule 5 Sub-rule (2) (d)		Required for strengthening of mobile squad for protection of plantation and forests through field inspection at regular interval
261	CCF, WAC, Banderdewa	Papum Pare	(b) Procurement of Motor Cycle	CCF, WAC	1	No.	0.80	Rule 5 Sub-rule (2) (d)		
261	CCF, WAC, Banderdewa	Papum Pare	(c) Procurement of all in one desktop with accessories, walky talky, GPS, chain saw etc.	CCF, WAC	1 each	No.	1.00	Rule 5 Sub-rule (2) (d)		
263	CCF, WAC, Banderdewa	Papum Pare	(d) Survey & camping equipments	CCF, WAC	LS	LS	1.20	Rule 5 Sub-rule (2) (d)		
	CAC									
Strengthening of Mobile Squad for protection of plantation and forests										
264	CCF, CAC, Pasighat	East Siang	(a) Procurement of LMV	CCF, CAC	1	No.	13.00	Rule 5 Sub-rule (2) (d)		Required for strengthening of mobile

265	CCF,CAC, Pasighat	East Siang	(b) Procurement of Motor Cycle	CCF, CAC	1	No.	0.80	Rule 5 Sub-rule (2) (d)	squad for protection of plantation and forests through field inspection at regular interval	
266	CCF,CAC, Pasighat	East Siang	(c) Procurement of all in one desktop with accessories, walky talky, GPS, chain saw etc.	CCF, CAC	1 each	No.	1.00	Rule 5 Sub-rule (2) (d)		
267	CCF,CAC, Pasighat	East Siang	(d) Survey & camping equipments	CCF, CAC	LS	LS	1.20	Rule 5 Sub-rule (2) (d)		
EAC										
Strengthening of Mobile Squad for protection of plantation and forests										
241	CCF,EAC, Tezu	Lohit	(a) Procurement of LMV	CCF, EAC	1	No.	13.00	Rule 5 Sub-rule (2) (d)	Vehicle for frontline staff for protection of forests from illegalities, poaching etc. and for monitoring purposes have been proposed in the APO 2019-20 which are urgently required	
242	CCF,EAC, Tezu	Lohit	(b) Procurement of Motor Cycle	CCF, EAC	1	No.	0.80	Rule 5 Sub-rule (2) (d)		
243	CCF,EAC, Tezu	Lohit	(c) Procurement of all in one desktop with accessories, walky talky, GPS, chain saw etc.	CCF, EAC	1 each	No.	1.00	Rule 5 Sub-rule (2) (d)		
244	CCF,EAC, Tezu	Lohit	(d) Survey & camping equipments	CCF, EAC	LS	LS	1.20	Rule 5 Sub-rule (2) (d)		
SAC										
Strengthening of Mobile Squad for protection of plantation and forests										
245	CCF,SAC, Deomali	Tirap	(a) Procurement of LMV	CCF, SAC	1	No.	13.00	Rule 5 Sub-rule (2) (d)		
246	CCF,SAC, Deomali	Tirap	(b) Procurement of Motor Cycle	CCF, SAC	1	No.	0.80	Rule 5 Sub-rule (2) (d)		
247	CCF,SAC, Deomali	Tirap	(c) Procurement of all in one desktop with accessories, walky talky, GPS, chain saw etc.	CCF, SAC	1 each	No.	1.00	Rule 5 Sub-rule (2) (d)		
248	CCF,SAC, Deomali	Tirap	(d) Survey & camping equipments	CCF, SAC	LS	LS	1.20	Rule 5 Sub-rule (2) (d)		
Procurement of LMV/MMV for protection of plantation and forests										
249	State CAMPA	Papum Pare	Medium Motor Vehicles	State CAMPA	3	Nos.	44.40	Rule5(2)(d)		
250	State CAMPA	Papum Pare	Motor Cycles	State CAMPA	26	Nos.	21.09	Rule5(2)(d)		
252	State CAMPA	Papum Pare	Procurement of Vehicles for frontline staff	State CAMPA	20	Nos.	210.00	Rule5(2)(d)		
Arms & ammunition										
	CCF, WAC Banderdewa	Papum Pare	Purchase of Arms & ammunition for protection of forest & wildlife	PCCF, WAC Banderdewa	LS	LS	2.500	Rule5(2)(d)		
	CCF, CAC Pasighat	East Siang	Purchase of Arms & ammunition for protection of forest & wildlife	CCF, CAC Pasighat	LS	LS	2.500	Rule5(2)(d)		
	CCF, EAC Tezu	Lohit	Purchase of Arms & ammunition for protection of forest & wildlife	CCF, EAC Tezu	LS	LS	2.500	Rule5(2)(d)		
	CCF, SAC Deomali	Tirap	Purchase of Arms & ammunition for protection of forest & wildlife	CCF, SAC Deomali	LS	LS	2.500	Rule5(2)(d)		

268	Shergaon	West Kameng	Protection and development of Rhododendron arboreum heritage site at Kamchoyam area.	Shergaon Range	6.7	Hac	4.00	Rule 5 Sub-rule (2) (d)	N27°07'13.00" E92°16'33.10" N27°07'16.80" E92°16'29.50" N27°07'12.70" E92°16'18.40" N27°07'12.00" E92°16'22.30"	Rhododendron arboreum are being extracted for fuelwood which is posing threat to the area. The area is a heritage site and religiously connected with the Shertukpens. The local VFMC have requested the Forest department to protect and develop the area. The site is also the catchment area.
269	Shergaon	West Kameng	Procurement of Equipments for protection of forests & wildlife. a. First Aid kit @ Rs 1860/- (5 kits) b. Utensils @ Rs 5000/- (2 sets) c. Backpack @ Rs 1500/- (10 Nos.) d. Winter jacket @ Rs 1500/- (10 Nos.) e. Poncho – Raincoat @ Rs 1000/- (10 Nos.) f. Sleeping bag @ Rs 1500/- (10 Nos.) g. Water purifier @ Rs 2500/- (3 Nos.) h. Boots @ Rs 1000/- (20 Nos.) i. Ground sheet @ Rs 400/- (10 Nos.) j. Mosquito net @ Rs 1400/- (10 Nos.) k. Binocular @ Rs 7600/- (4 Nos.) l. Tarpaulin @ Rs 1500/- (5 Nos.) m. Digital Camera @ Rs 25000/- (1 No.) n. Dao @ Rs 500/- (10 Nos.) o. Emergency light @ 2450/- (2 Nos.) p. Misc. items @ Rs 5000/- per camp (3 camp)	Shergaon Range	115 item wise	Nos.	2.06	Rule 5 Sub-rule (2) (d)		Required for protection duties
270	Biological Park	Papum Pare	Digital portable X-Ray machine set – 1 No.	(Biological Park Itanagar)	1	No.	10.00	Rule 5(3)(c)		Provision is made for treatment of wild animals
271	Biological Park	Papum Pare	Gaseous anesthesia machine – 1 No.	(Biological Park Itanagar)	1	No.	3.50	Rule 5(3)(c)		Provision is made for treatment of wild animals
	Wildlife Circle									

272	Mouling National Park	U/Siang	Demarcation of Park by construction of CC boundary pillar near Lissing village 20 km	Lissing village	100	Nos.	2.20	Rule 5 Sub-rule (2) (d)	N-28°30'12.7" ; E-94°41'05.3" N-28°30'46.3" ; E-94°48'46.5" N-28°30'49.7" ; E-94°48'44"	Provision made to protect boundary of the Mouling National Park near Lissing village
273	Pakke WLS Division & T.R. Seijosa	Pakke-Kessang	Procurement of Tranquilizer Gun & accessories – (1 No.)	PTR	1	No.	5.39	Rule 5 Sub-rule (2) (d)	NA	Provision is made for treatment of wild animals
274	Pakke WLS Division & T.R. Seijosa	Pakke-Kessang	Cost of tranquilizing medicines	PTR	LS	No.	2.02	Rule 5 Sub-rule (2) (d)	NA	Provision is made for treatment of wild animals
			Sub-Total of Rule 5(2) (d)				363.87			
			Pest & Disease control in forests as per Rule 5 (2) (e)							
Forest fire prevention and control operation as per CAF Rule 5(2)(f)										
	WAC									
275	Bomdila Forest Division	West Kameng	Forest Fire prevention and control operation for all range @ 2.0 l/ks each. Details Items & PPE (Personal Protection Equipment) : 1. Fire Extinguisher Smoke chaser pro fire pump bag i/c Carry rack 2. 3. Rouge fire tool 4. Shovels 5. Fire Axe 6. Fire Shelter 7. Fire resistant wear 8. Fire Fighter boots 9. Fire fighter gloves 10. Wildfire helmet	Bomdila/Dirang/ Nafra and Khupi	4	Nos.	8.00	Rule 5 Sub-rule (2) f		Required for control of forest fire
276	Tawang SFD	Tawang	Forest Fire prevention and control operation 1. Fire Extinguisher Forest Fire prevention and control operation 1. Fire Extinguisher 2. Smoke chase pro fire pump bag i/c carry rack 3. Rouge fire tool 4. Shovels , 5. Fire resistant wear 6. Fire Shelter 7. Fire axe 8. Wildfire helmet 9. Fire gloves 10. Fire fighter boots	Lumla	APR	APR	3.50	Rule 5(2)(f)		Required for control of forest fire

277	Shergaon	West Kameng	Forest fire and prevention – Procurement of firefighting equipment & clothing and fire extinguisher.	Shergaon Range	APR	APR	4.00	Rule 5(2)(f)		Required for control of forest fire
	CAC									
278	Yingkiong Forest Division	Upper Siang and Siang	Firefighting and Camp equipments- i) Modern Forest Fire Workwear Kit-2 Sets For each Range & Beat @ 2 Sets=2 Sets X 5 nos. (4-Range + 1- Beat = 5 Nos.)=10 Nos. ii) Modern Forest Fire Tools - 2 Sets - For each Range & Beat @ 2 Sets=2 Sets X 5 nos. (4-Range + 1- Beat = 5 Nos.)=10 Nos.	Yingkiong FR , Karko FR , Pangin FR , Boleng FR. Tuting A/c Beat	20	Sets	2.00	Rule 5(2)(f)		Required for control of forest fire
	SAC									
279	Deomali Forest Division	Triap	Procurement of forest fire control equipments (Torch, Adjustable rod, fire beater, forest fire tool kit bag, pathal, nail tyess fire rake, peg tooth type, arrow type rake, fire broom, Fire extinguisher etc.	Namsang/ Jumdang	L/s	L/s	3.30	Rule 5(2)(f)		Required for control of forest fire
280	Changiang SFD	Changiang	Forest fire prevention, procurement of (1) fire extinguisher - Rs. 5000/- x 10 Nos., (ii) fireproof suit - Rs. 5000/- x 10 Nos.	Namdang Range	10 each	Nos.	1.00	Rule 5(2)(f)		Required for control of forest fire
	Wildlife Circle									
281	Dy.CWLW, Nlg	Papum Pare	Procurement of fire fighting equipments, fire fighting tool etc.	Lobi & Poma Range	LS	LS	4.00	Rule 5(2)(f)		Required for control of forest fire
282	Sessa Orchid Sanctuary under Khellong Forest Division, Bhalukpong	West Kameng	Purchase of Fire Fighting Equipment 1) Cartridge type Dry Powder Fire Extinguisher @Rs. 3000/- x 4 Nos 2) JMO27 Fire Extinguisher 500 MI Set @Rs. 850/- x 6 Nos 3) Fireman Axe @ Rs. 700/- x 6 Nos 4) Fire Bucket with stand @Rs. 2700/- x 1 Nos 5) Fire Beater @Rs. 500/- x 6 Nos 6) Fire Blanket @ Rs. 2000 x 6 Nos 7) Saviour Chemguard Apron with Sleeve @Rs. 1250/- 8) Safety Belt @ Rs. 749/- 9) Safety Helmet @Rs. 429/- Rs. 3,200/- per No. 10) Gum Boot @Rs. 230/- 11) First Aids Kits @ Rs. 120/-	Sessa Orchid Sanctuary	60	Nos.	1.42	Rule 5(2)(f)		Required for control of forest fire
	REV									

- 98 -

283	Social Forestry Division Itanagar	Papum Pare	Purchase of fire fighting equipments @ Rs. 2.50 lakh (i) Fire extinguisher, (ii) Shovel (iii) Rouge fire tools (iv) Smoke chaser (v) Fire shelter (vi) Fire resistant wear (vii) Fire fighter boots	Itanagar	2	Set.	5.00	Rule 5 of Sub Rule (2),(f)		Required for control of forest fire
REV Circle										
261	Social Forestry Division, Itanagar	Papum Pare	Fire fighting equipments	SF Division, Itanagar	LS	LS	5.00	Rule 5 of Sub Rule (2),(f)		
262	Social Forestry Division, Itanagar	Papum Pare	Fire Tender small	SF Division, Itanagar	1	No.	15.00	Rule 5 of Sub Rule (2),(f)		
263	Social Forestry Division, Itanagar	Papum Pare	Cost of Tata Xenon 4WD	SF Division, Itanagar	2	Nos.	24.00	Rule 5 of Sub Rule (2),(f)		
264	Social Forestry Division, Itanagar	Papum Pare	Awareness through print/electronic media	SF Division, Itanagar	LS	LS	2.00	Rule 5 of Sub Rule (2),(f)		
265	Social Forestry Division, Itanagar	Papum Pare	Engagement of firefighting personel	SF Division, Itanagar	2	Nos.	2.40	Rule 5 of Sub Rule (2),(f)		
			Sub-Total of Rule 5(2) f				103.60			

Soil & Moisture conservation works in the forests as per CAF Rule 5(2)(g)

WAC										
284	Tawang SFD	Tawang	Reclamation of land slide /Ravine areas by intervention through Contour Trenching /Brush wood check dam and plantations	Khimnas Gonpa	4	Ha.	11.67	Rule 5(2)(g)	a) N- 27°35'07.16" E- 92°00'00.52" b) N- 27°35'00.67" E- 92°00'04.79" c) N- 27°34'58.20" E- 92°00'02.05" d) N- 27°35'03.00" E- 91°59'53.60"	Provision is made to check soil erosion and to conserve moisture required for growth of plantation
285	Tawang SFD	Tawang	Reclamation of land slide /Ravine areas by intervention through Contour Trenching /Brush wood check dam and plantations	Mirba Village	6	Ha	17.30	Rule 5(2)(g)	a) N- 27°35'21.38" E- 91°56'39.47" b) N- 27°35'20.93" E- 91°56'50.84" c) N- 27°33'26.47" E- 91°57'05.12" d) N- 27°35'20.93" E- 91°56'39.47"	do
286	Tawang SFD	Tawang	Reclamation of land slide /Ravine areas by intervention through Contour Trenching /Brush wood check dam , geotextile coir netting and plantations	Bomba	10	Ha.	39.77	Rule 5(2)(g)	a) N- 27°34'29.33" E- 91°52'56.73" b) N- 27°34'22.66" E- 91°53'17.06" c) N- 27°34'15.26" E- 91°53'23.63" d) N- 27°34'12.94" E- 91°53'21.11" e) N- 27°34'12.94" E- 91°53'21.11"	do
287	Tawang SFD	Tawang	Reclamation of land slide /Ravine areas by intervention through Contour Trenching /Brush wood check dam , geotextile coir netting and plantations	Bomdir	5	Ha.	18.87	Rule 5(2)(g)	a) N- 27°35'20.76" E- 91°53'37.43" b) N- 27°35'16.24" E- 91°53'45.90" c) N- 27°35'12.43" E- 91°53'18.57" d) N- 27°35'08.96" E- 91°53'46.54" e) N- 27°35'12.43" E- 91°53'18.57"	do
288	Seppa Forest Division	East Kameng	Creation of block Plantation on Kameng river both side at Ngakawa area	Seppa Range	30	Ha.	18.58	Rule 5(2)(g)	N 27°23'29.8" E 093°03'39.6" N 27°23'21.2" E 093°03'38.6"	do

289	Seppa Forest Division	East Kameng	Soil and Moisture Conservation work at Kakukao forest area Component Creation of staggered contour Creation of Gabion Checkdams Creation of Stone bunds	Seppa Range	2	Ha.	19.88	Rule 5(2)(g)	N 27o20'8.5" E 093o 02'30.1" N 27o20'8.11" E 093o 02'28.1"	do
290	Seppa Forest Division	East Kameng	Soil and Moisture Conservtion work at Bana area for checking soil erosion Component Creation of staggered contour Creation of Gabion Checkdams Creation of Stone bunds	Seppa Range	1	Ha.	9.94	Rule 5(2)(g)	N 27o16'16.8" E 092o 53'54.8" N 27o16'27.5" E 092o 53'42.3"	do
291	Seppa Forest Division	East Kameng	Soil and Moisture Conservation work at Pata sadiang forest area Component Creation of staggered contour Creation of Gabion Checkdams Creation of Stone bunds	Seppa Range	2	Ha.	19.88	Rule 5(2)(g)	N 27o16'24" E 93o 4'5" N 27o16'25" E 93o 3'57"	do
292	Seppa Forest Division	East Kameng	Soil and Moisture conservation work at Inchiyar village forest area Component Creation of staggered contour Creation of Gabion Checkdams Creation of Stone bunds	Seppa Range	1	Ha.	9.94	Rule 5(2)(g)	N 27o20'8.45" E 093o 02'29.1" N 27o20'8.53" E 093o 02'29.12"	do
293	Seppa Forest Division	East Kameng	Soil and Moisture Conservation work at Mraak Pu under tagrung Village Component Creation of staggered contour Creation of Gabion Checkdams Creation of Stone bunds	Seppa Range	2	Ha.	19.88	Rule 5(2)(g)	N 27o20'29.89" E 93o 0'45.74" N 27o20'28.88" E 93o 0'47.41" N 27o20'28.13" E 93o 0'46.13" N 27o20'28.76" E 93o 0'45.51" N 27o20'29.83" E 93o 0'45.51"	do
294	Seppa Forest Division	East Kameng	Soil and Moisture Conservation work at Salang II area under Laching Bagang Component Creation of staggered contour Creation of Gabion Checkdams Creation of Stone bunds	C/Tajo Range	3	Ha.	19.88	Rule 5(2)(g)	N 27o38'40.11" E 93o 10'10.49" N 27o38'40.32" E 93o 10'11.52" N 27o38'40.66" E 93o 10'12.10"	do
295	Seppa Forest Division	East Kameng	Soil and Moisture Conservation work at Namko Flago under Chayangtajo Range Component Creation of staggered contour Creation of Gabion Checkdams Creation of Stone bunds	C/tajo Range	1	Ha.	9.94	Rule 5(2)(g)	N 27o36'30.02" E 93o 07'16.55" N 27o36'31.65" E 93o 07'17.87" N 27o36'32.36" E 93o 07'19.86"	do
296	Seppa Forest Division	East Kameng	Soil and Moisture Conservation work at Nari Camp under Ch.tajo Range Component Creation of staggered contour Creation of Gabion Checkdams Creation of Stone bunds	C/tajo range	1	Ha.	9.94	Rule 5(2)(g)	N 27o38'40.89" E 93o 02'59.24" N 27o38'40.55" E 93o 02'58.18" N 27o38'40.14" E 93o 02'57.11"	do

297	Seppa Forest Division	East Kameng	Soil and Moisture Conservation works at Myoririang jayang Bagang in catchment of Para River Component Creation of staggered contour Creation of Gabion Checkdams Creation of Stone bunds	C/Tajo Range	2	Ha.	19.88	Rule 5(2)(g)	N 27°46'14.19" E 93°11'21.15" N 27°46'14.00" E 93°11'22.03" N 27°46'13.75" E 93°11'23.18"	do
298	Seppa Forest Division	East Kameng	Soil and Moisture Conservation works at lasaryar at jayangbagang in Catchment of Para River Component Creation of staggered contour Creation of Gabion Checkdams Creation of Stone bunds	C/Tajo Range	2	Ha.	9.94	Rule 5(2)(g)	N 27°46'14.19" E 93°11'21.15" N 27°46'14.00" E 93°11'22.03" N 27°46'13.75" E 93°11'23.18"	do
299	Seppa Forest Division	East Kameng	Soil and Moisture Conservation at Rang Village under Seppa Range (By Creation of gabion check Dam 5 location 25 meters at rate 18635 per meter)	Seppa	1	Ha.	5.37	Rule 5(2)(g)	N 27°22'36.73" E 93°1'22.64" N 27°22'36.82" E 93°1'23.11" N 27°22'37.08" E 93°1'22.71" N 27°22'36.96" E 93°1'22.25"	do
300	Kra Daadi Forest Division	Kra Daadi	Soil and Moisture Conservation in the catchment areas of Pai Soko under Gangte Circle It is proposed to take up following S&MC measures such as Brushwood Check Dam of 7m X 3m X 1m = 21 cu. m and Boulder Check Dam of 7m X 3m X 1m = 21 cu. m @ Rs. 101,400/- for Area III @ 2 unit per ha. S&MC measures shall be taken up at following locations: 1) Tacho Happa for 4 ha. X 2 = 8 nos. 2) Rerha Happa for 4 ha. X 2 = 8 nos. 3) Dayum Koto for 3 ha. X 2 = 6 nos. 4) Raying Happa for 3 ha. X 2 = 6 nos. Langdang kogu for 3 ha. X 2 = 6 nos.	Pai Soko under Gangte Circle	17 -34	Ha. (Nos.)	34.48	Rule 5(2)(g)	27°48'51.59"N 93°53'58.19" E 27°48'52.80"N 93°53'55.47" E 27°48'54.04"N 93°53'55.97" E 27°48'53.93"N 93°53'57.83" E	do
301	Kra Daadi Forest Division	Kra Daadi	Soil and Moisture Conservation in the catchment areas of Bitch Bit Nallah under Chambang Forest Range. It is proposed to take up following S&MC measures such as Brushwood Check Dam of 7m X 3m X 1m = 21 cu. m and Boulder Check Dam of 7m X 3m X 1m = 21 cu. m @ Rs. 101,400/- for Area III @ 2 unit per ha. S&MC measures shall be taken up at following locations: 1) Bitch Bit Nallah for 8 ha. X 2 = 16 nos. 2) Chambang Nallah for 4 ha. X 2 = 8 nos. Rasang Nallah for 4 ha. X 2 = 8 nos.	Bitch Bit Nallah under Chambang Forest Range	16 (32)	Ha. (Nos.)	32.45	Rule 5(2)(g)	27°48'1.93"N 93°46'46.13" E 27°48'5.41"N 93°46'48.45" E 27°48'4.37"N 93°46'50.05" E 27°48'1.10"N 93°46'47.45" E	do

302	Kra Daadi Forest Division	Kra Daadi	Soil and Moisture Conservation in the catchment areas of Gimba under Tali Circle. It is proposed to take up following S&MC measures such as Brushwood Check Dam of 7m X 3m X 1m = 21 cu. m and Boulder Check Dam of 7m X 3m X 1m = 21 cu. m @ Rs. 101,400/- for Area III @ 2 unit per ha. S&MC measures shall be taken up at following locations: 1) Gimba for 4 ha. X 2 = 8 nos. 2) Kodum Nallah for 3 ha. X 2 = 6 nos. 3) Nikter Paja for 3 ha. X 2 = 6 nos.	Gimba under Tali Circle	10 (20)	Ha. (Nos.)	20.28	Rule 5(2)(g)	27°51'49.29"N 93°48'41.52" E 27°51'52.10"N 93°41'44.66" E 27°51'48.81"N 93°48'46.16" E	do
303	Kra Daadi Forest Division	Kra Daadi	Soil and Moisture Conservation in the catchment areas of Lukbia under Pipsorang Circle. It is proposed to take up following S&MC measures such as Brushwood Check Dam of 7m X 3m X 1m = 21 cu. m and Boulder Check Dam of 7m X 3m X 1m = 21 cu. m @ Rs. 101,400/- for Area III @ 2 unit per ha. S&MC measures shall be taken up at following locations: 1) Lukbia for 3 ha. X 2 = 6 nos. 2) Kogiang Nallah for 2 ha. X 2 = 4 nos. 3) Nyosar Nallah for 2 ha. X 2 = 4 nos.	Lukbia under Pipsorang Admn Circle	7 (14)	Ha. (Nos.)	14.20	Rule 5(2)(g)	28°6'4.09"N 93°46'28.81" E 28°5'57.63"N 93°46'25.70" E 28°5'57.75"N 93°46'20.07" E 28°6'6.75"N 93°46'22.57" E	do
304	Shergaon	West Kameng	Soil & moisture conservation in Forest area - Construction of Check dam with earthen/boulder bunds of 1.2MX1.2M (BXH) & natural strips for land stabilization and control of landslide & soil erosion at Lumbaktang, Dengzi, Rupa and Alubari areas @86000/ 10M.	Rupa / Shergaon/ Kalaktang/ Sinchung Range	1964	Rmt.	16.89	Rule 5(2)(g)	N27°08'37.4" E92°26'58.00" N27°08'37.2" E92°26'58.90" N27°03'15.95" E92°07'35.95" N27°03'18.74" E92°07'29.51" N27°10'06.15" E92°23'53.85" N27°10'05.51" E92°23'56.09" N27°10'08.49" E92°23'55.74"	do
305	Shergaon	West Kameng	Soil & moisture conservation in Forest area - Rejuvenation of water source by vegetative planting and artificial intervention involving earth work for water conservation at Sidharta, Penglingand Ankaling catchment areas @ 35000/ hac.	Rupa / Shergaon/ Kalaktang Range	38	Ha.	13.30	Rule 5(2)(g)	N27°01'29.99" E92°08'37.50" N27°01'30.23" E92°08'37.41" N27°11'28.00" E92°21'36.00" N27°12'41.79" E92°24'26.88" N27°12'44.95" E92°24'24.01" N27°12'47.78" E92°24'25.12"	do
306	Shergaon	West Kameng	Soil & moisture conservation in Forest area - Contour trenching of 45X60X100 CMS along the contours to retain rainwater & control soil erosion atDikshi, Jigaonand Betchiling areas @ Rs 106/M.	Rupa / Shergaon/ Kalaktang Range	4245	Rmt.	4.50	Rule 5(2)(g)	N27°02'16.02" E92°07'37.46" N27°02'17.04" E92°07'34.93" N27°11'07.00" E92°19'43.00" N27°13'30.65" E92°19'53.03" N27°13'30.47" E92°19'44.70" N27°13'33.13" E92°19'39.08"	do

- 102 -

307	Sagalee Forest Division	Papum Pare	S.M.C. Norm-II C/o Boulder Check Dam (1) measurement :- 10 m length x1.50 m breath x 2 m Height = 30 cum @ 2 nos. per ha. is proposed at the Bobia river basin within VRF area (i) Proposed to take up the soil & moisture conservation measure with the following location: (a) Bobia river banks and (b) Haraso Nallah in Bobia VRF area for 11.55 ha. x 2 = 23.10 nos. at the approved norms @ Rs. 86,580/- per nos. x 23.10 Nos. = Rs. 19,99,998/- or say Rs. 20,00,000/-	at Bobia river basin 20 nos. and Haraso Nallah 3.10 nos. under Bobia VRF (Leporiang Range)	23.10	Nos.	20.00	Rule -5 Sub Rule 2(g)	1)N27°12'2'30" E 93°22'9.10" 2)N27°11'11'40" E 93°20'7.00" 3)N27°11°0'46" E 93°18'5.75" 4)N27°12'16'89" E 93°20'33.50"	do
308	Sagalee Forest Division	Papum Pare	S.M.C. Norm-II C/o Boulder Check Dam (1) measurement :- 10 m length x1.50 m breath x 2 m Height = 30 cum @ 2 nos. per ha. is proposed at Langruk river basin within VRF area (i) Proposed to take up the soil & moisture conservation measure with the following location: (a) Langruk river banks and (b)Dikrong river bank in Bobia VRF area for 8.78 ha. x 2 = 17.56 nos. at the approved norms @ Rs. 86,580/- per nos. x 17.56 Nos. = Rs. 15,20,344/- or say Rs. 15,20,000/-	Langruk river basin = 10 Nos. and Dikrong river basin = 7.56 Nos. under (Leporiang Range)	17.56	Nos	15.20	Rule -5 Sub Rule 2(g)	1)N27°15'23'21" E 93°19'21.18" 2)N27°14'54'81" E 93°20'18.24" 3)N27°14'35'96" E 93°20'1.10" 4)N27°14'46'19" E 93°19'11.75"	do
309	Sagalee Forest Division	Papum Pare	S.M.C. Norm-II C/o Boulder Check Dam (1) measurement :- 10 m length x1.50 m breath x 2 m Height = 30 cum @ 2 nos. per ha. is proposed at Parang and Puyu river basin within VRF area (i) Proposed to take up the soil & moisture conservation measure with the following location: (a) Parang river banks and (b)Puyu river bank in Pilla -I VRF area for 4.62 ha. x 2 = 9.24 nos. at the approved norms @ Rs. 86,580/- per nos. x 9.24 Nos. = Rs. 7,99,999/- or say Rs. 8,00,000/-	at Parang river basin= 6 Nos., and Puyu river basin = 3.24 Nos.	9.24	Nos.	8.00	Rule -5 Sub Rule 2(g)	1)N27°4'30'7" E 93°32'32.2" 2)N27°24'20'5" E 93°32'29.1" 3)N27°24'19'5" E 93°32'41.4" 4)N27°24'22'6" E 93°32'38.2"	do
310	Hapoli Forest Division	Lower Subansiri	SMC work by construction of contour trenches, pit, checkdems and stone bunds at river site of Pujoram. Pij Joram and Migo- Joram @ 1000000/- per Ha	Yachuli	2	Ha.	20.00	Rule -5 Sub Rule 2(g)	27029'47"N 93045'50"E 27029'31"N 93045'45"E 27029'22"N 93029'00"E 27029'39"N 93046'00"E	do
311	Hapoli Forest Division	Lower Subansiri	SMC work by construction of contour trenches, pit, checkdems and stone bunds at river site of Bilo Yazali @ 1000000/- per Ha	Yazali	2	Ha.	20.00	Rule -5 Sub Rule 2(g)	27024'59"N 93045'29"E 27024'50"N 93045'52"E 27024'38"N 93045'40"E 27024'31"N 93045'16"E	do
312	Hapoli Forest Division	Lower Subansiri	SMC work by construction of contour trenches, pit, checkdems and stone bunds at river site of Boasimia @ 1000000/- per Ha	T/Valley Range	1.8	Ha.	18.00	Rule -5 Sub Rule 2(g)	N-27038'17" E-94007'10" N- 27038'21" E-94007'11" N-27038'22" E-94007'07" N- 27038'18" E-94007'03"	do
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- 103 -

313	Pasighat Forest Division	East Siang	Const. of check dam under soil and Moisture conservation in Mebo RF for protection of plantation from damages and soil erosion during flash flood. By providing and laying of boulder apron laid in wire crates made. It is proposed to take up the S & MC as per approved norms & rate Rs- 86580/- per 30 cum. S & MC works shall be taken up at Mebo RF @ 2 units per ha. 1) Mebo RF for 57.75 ha X 2 = 115.5 nos	Mebo RF under Mebo Range	3465.005	Cum	100.00	Rule 5(2)(g)	N-28°14'46.272" E-095°32'18.6" N-28°14'44.922" E-95°32'18.948" N-28°14'45.186" E095°32'21.276"	do
314	Pasighat Forest Division	East Siang	Const. of check dam under soil and Moisture conservation in Gutin RF for protection of plantation from damages and soil erosion during flash flood. By providing and laying of boulder apron laid in wire crates made. It is proposed to take up the S & MC as per approved norms & rate Rs- 86580/- per 30 cum. S & MC works shall be taken up at Gutin RF @ 2 units per ha. 1)Gutin RF for 57.75 ha X 2 = 115.5 nos	Gutin RF under Nari Range	3465.005	Cum	100.00	Rule 5(2)(g)	Plot 1 N-27°49'31.8" E-95°03'37.4" N-N-27°49'31.3" E-95°03'36.3" Plot 2 N-27°49'29.9" E-95°03'38.2" N-27°49'29.6" E-95°03'36.1" Plot 3 N-27°49'29.0" E-95°03'37.3" N-27°49'28.3" E-95°03'39.1"	do
315	Pasighat Forest Division	East Siang	1. Const. of check dam under soil and Moisture conservation in Poba RF for protection of plantation from damages and soil erosion during flash flood. By providing and laying of boulder apron laid in wire crates made. It is proposed to take up the S & MC as per approved norms & rate Rs- 86580/- per 30 cum. S & MC works shall be taken up at Poba RF @ 2 units per ha. 1) Poba RF for 57.75 ha X 2 = 115.5 nos	Poba RF under Ruksin Range	3465.005	Cum	100.00	Rule 5(2)(g)	N-27°05'52.27"E-95°16'31.37" N-27°05'31.20"E-95°16'05.86" N-27°05'34.65"E-95°15'23.48" N-27°05'38.17"E-95°16'57.55" N-27°05'19.04"E-95°17'35.66"	do
316	Yingkiong Forest Division	i)Upper Siang ii)Siang	i)C/o Brushwood check dam- 10 Mtr. Long and 3 to 4 mtr. High .	At Sire, Simu, Siyeng , Sirko & Simar Nallah- In Simong USF area compt. No. 43-46	21	10 rmt.	18.06	Rule 5(2)(g)	Longitude 28°36'29.4"N 28°36'29.4"N 28°37'21.4"N 28°37'42.01"N 28°38'40.72"N Latitude 95° 03'37.0"E 95° 03'10.1"E 95° 02'02.3"E 95° 5'24.58"E 95° 1'54.62"E	do
317	Yingkiong Forest Division	i)Upper Siang ii)Siang	ii) C/O Contour Trenches -	Simong USF Compt. No. 43 & 44	2800	Nos.	2.97	Rule 5(2)(g)	Longitude 1) 28°31'15.71"N 2) 28°31'16.60"N 3) 28°31'11.33"N 4) 28°31'1.94"N 5) 28°34'5.37"N Latitude 95° 5'25.25"E 95° 6'3.17"E 95° 6'3.26"E	do
318	Yingkiong Forest Division	i)Upper Siang ii)Siang	iii) Plantation of suitable soil binder plant species- along Yammeng river Near Gobuk village to Yammeng-Yamne river confluence at Spacing - 3 m x 3m.	Along Yammeng river to Yamne- Yammeng river Confluence - Simong- Gobuk block of working Scheme compt.No. 45-46	71	Ha.	48.13	Rule 5(2)(g)	Longitude 28°34'54.98"N 28°34'52.96"N 28°33'29.19"N 28°32'2.64"N 28°31'34.63"N Latitude 95°30'47.81"N 95° 8'26.44"E 95° 8'26.99"E 95° 5'35.93"E 95°10'28.52"E 95°10'27.92"E 95°10'31.12"E	do

- 104 -

319	Daporijo Forest Division	Kamie District	Soil & moisture conservation in Forest area-contour trenching of 45x60x300 CMS along the contours to retain rainwater & control soil erosion at Gichi, Aya Gichi, Sogum, Aya Sogum under Daporijo Range @ Rs. 106/M.	Gichi, Aya Gichi, Sogum, Aya Sogum under Daporijo Range	15707	RMT	16.65	Rule 5(2)(g)	N 27°52' 46.00" E- 94°17'30.0" N-27°52' 44.0" E-94°17'34.0"	do
320	Daporijo Forest Division	Upper Subansiri District	Soil & moisture conservation in Forest area-contour trenching of 45x60x300 CMS along the contours to retain rainwater & control soil erosion at Lingram, Motung, Darba, Maying and Nogi @ Rs. 106/M.	Lingram, Motung, Darba, Maying and Nogi	19000	RMT	20.14	Rule 5(2)(g)	N-28°12' 33.41" E- 94°04'11.64" N-28°12' 57.65" E-94°04'14.44" N- 28°12' 59.71" E-94°03'59.01"	do
321	Daporijo Forest Division	Upper Subansiri	Soil & moisture conservation in Forest area-contour trenching of 45x60x100 CMS along the contours to retain rainwater & control soil erosion at Ramsing Village @ Rs. 106/M.	Ramsing Village	34.53	RMT	3.66	Rule 5(2)(g)	N-28°10' 18.27" E- 94°09'52.89" N-28°10' 22.51" E-94°09'51.95"	do
322	Daporijo Forest Division	Upper Subansiri	Soil & moisture conservation in Forest area-contour trenching of 45x60x100 CMS along the contours to retain rainwater & control soil erosion at Esso Village @ Rs. 106/M.	Esso Village	34.53	RMT	3.66	Rule 5(2)(g)	N-28°16' 02.03" E- 94°06'10.92" N-28°16' 08.71" E-94°06'05.39"	do
323	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area-Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Talom Riktak Village @ 86000/10M.	Talom Riktak Village	567	RMT	4.88	Rule 5(2)(g)	N-28°13' 37.22" E- 94°05'05.92" N-28°13' 36.88" E-94°05'06.52"	do
324	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area-Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Doyum Village @ 86000/10M.	Doyum Village	567	RMT	4.88	Rule 5(2)(g)	N-28°16' 06.50" E- 94°04'33.45" N-28°16' 17.81" E-94°04'49.91"	do
325	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area-Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at lingram Village @ 86000/10M.	Lingram Village	709	RMT	6.10	Rule 5(2)(g)	N-28°15' 49.97" E- 94°35'07.80" N-28°16' 11.22" E-94°05'03.66"	do
326	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area-Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Ebo Village @ 86000/10M.	Ebo Village	709	RMT	6.10	Rule 5(2)(g)	N-28°17' 10.22" E- 94°04'26.56" N-28°17' 08.34" E-94°03'54.66"	do
327	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area-Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Maling Village @ 86000/10M.	Maling Village	567.4	RMT	4.88	Rule 5(2)(g)	N-28°10' 09.29" E- 94°08'20.27" N-28°15' 54.51" E-94°08'16.95"	do

328	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Dagam Village @ 86000/10M.	Dagam Village	567.4	RMT	4.88	Rule 5(2)(g)	N-28°11'58.96" E- 94°10'03.51" N-28°12' 12.34" E-94°10'06.49"	do
329	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Timba Village @ 86000/10M.	Timba Village	567.4	RMT	4.88	Rule 5(2)(g)	N-28°11'05.03" E- 94°08'55.56" N-28°11' 06.16" E-94°08'46.73"	do
330	Daporijo Forest Division	Upper Subansiri	Soil & moisture conservation in Forest area- contour trenching of 45x60x300 CMS along the contours to retain rainwater & control soil erosion at Chingku Rigia, Aying Rigia & Rigia Village @ Rs 106/M.	Chingku Rigia, Aying Rigia & Rigia Village	5940	RMT	6.30	Rule 5(2)(g)	N-28°12'50.01" F- 94°07'47.12" N-28°12' 04.98" E-94°07'09.03"	do
331	Daporijo Forest Division	Upper Subansiri	Soil & moisture conservation in Forest area- contour trenching of 45x60x300 CMS along the contours to retain rainwater & control soil erosion at Kodak Village @ Rs. 106/M.	Kodak Village	3890	RMT	4.12	Rule 5(2)(g)	N-28°13'49.52" E- 94°06'35.85" N-28°13' 52.21" E-94°06'19.54"	do
332	Daporijo Forest Division	Upper Subansiri	Soil & moisture conservation in Forest area- contour trenching of 45x60x300 CMS along the contours to retain rainwater & control soil erosion at Taliha Village @ Rs. 106/M.	Taliha	6084	RMT	6.45	Rule 5(2)(g)	N-28°14'10.65" E- 94°09'03.66" N-28°14' 26.10" E-94°08'12.48"	do
333	Daporijo Forest Division	Upper Subansiri	Soil & moisture conservation in Forest area- contour trenching of 45x60x300 CMS along the contours to retain rainwater & control soil erosion at Haning Village @ Rs. 106/M.	Haning Village	1368	RMT	1.45	Rule 5(2)(g)	N-28°14'29.50" E 94°12'27.98" N-28°14' 13.53" E-94°12'13.13"	do
334	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Motung Village @ 86000/10M.	Motung Village	20	RMT	1.72	Rule 5(2)(g)	N-28°13'16.96" E- 94°03'56.68" N-28°13' 13.85" E-94°03'44.33"	do
335	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Gingo Village @ 86000/10M.	Gingo Village	20	RMT	1.72	Rule 5(2)(g)	N-28°16'52.27" E- 94°08'21.41" N-28°16' 56.14" E-94°08'22.57"	do
336	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Ging, Bogong, Nava, Orak, Ngoju, Dogi Nalo Village of Limeking Circle Under Taliha Range @ 86000/10M.	Ging, Bogong, Nava, Orak, Ngoju, Dogi Nalo Village of Limeking Circle Under Taliha Range	283	Nos.	24.34	Rule 5(2)(g)	N-28°23'21.44" E- 93°39'18.27" N-28°23' 12.90" E-93°39'10.63"	do

337	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Nacho Village @ 86000/10M.	Nacho	85	RMT	7.31	Rule 5(2)(g)	N-28°23'45.57" E-93°50'36.70" N-28°23'50.58" E-93°50'22.87"	do
338	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Tayum Village @ 86000/10M.	Tayum Village	20	RMT	1.72	Rule 5(2)(g)	N-28°18'52.27" E-94°02'58.84" N-28°18'49.82" E-94°02'54.96"	do
339	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Nyimpo Rijo Village @ 86000/10M.	Nyimpo Rijo at Maro Range	638	RMT	5.49	Rule 5(2)(g)	N-27°59'20.63" E-94°14'29.18" N-27°59'24.07" E-94°14'09.03"	do
340	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Upper Dugi village @ 86000/10M.	Upper Dugi village	100	RMT	8.60	Rule 5(2)(g)	N-28°00'39.37" E-94°13'13.21"	do
341	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Laigi village @ 86000/10M.	Laigi village	90	RMT	7.74	Rule 5(2)(g)	N-27°50'47.39" E-94°22'04.61"	do
342	Daporijo Forest Division	Upper Subansiri	Soil & Moisture Conservation in Forest area- Construction of check dam with earthen/boulder bunds of 1.2Mx1.2M (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Rumte Koro @ 86000/10M.	Rumte Koro	100	RMT	8.60	Rule 5(2)(g)	N-27°58'29.26" E-94°25'18.48" N-27°58'31.25" E-94°25'20.01"	do
343	Along Forest Division	Leparada	SMC work 3 Conservation unit per 10 Ha catchment area consisting of one 10 m long check dams and 2 bunds of 10 m adjacent to check dam.	Echi RF	10	Ha.	6.46	Rule 5(2)(g)	1.N-27°56'04.15" E-94°51'06.16" 2.N-27°55'18.2" E-94°51'36.54" 3.N-27°55'52.53" F	do
344	Along Forest Division	Leparada	SMC work 3 Conservation unit per 10 Ha catchment area consisting of one 10 m long check dams and 2 bunds of 10 m adjacent to check dam.	Dali	62	Ha.	40.00	Rule 5(2)(g)	1.N-27°53'11.4" E-94°45'27" 2.N-27°53'10.9" E-94°45'57.3" 3.N-27°53'7.6" E-	do
345	Along Forest Division	Leparada	SMC work 3 Conservation unit per 10 Ha catchment area consisting of one 10 m long check dams and 2 bunds of 10 m adjacent to check dam.	Ded-Pugrek	10	Ha.	6.46	Rule 5(2)(g)	1.N-28°2'51" E-94°40'26" 2.N-28°2'50" E-94°40'24" 3.N-28°2'49" E-94°40'24" 4.N-28°2'47" E-94°40'25" 5.N-28°2'48" E-94°40'29"	do
346	Along Forest Division	Leparada (29-Basar)	SMC work 3 Conservation unit per 10 Ha catchment area consisting of one 10 m long check dams and 2 bunds of 10 m adjacent to check dam.	Singen stream bank area at Galu	30	Ha.	19.50	Rule 5(2)(g)	1.N-27°58'56" E-94°41'20.0" 2.N-27°58'56.2" E-94°41'19.2" 3.N-27°58'56.2" E-	do
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347	Anini Social Forestry Division	Dibang Valley	SMC work 3 Conservation unit per 10 Ha catchment area consisting of one 10 m long check dams and 2 bunds of 10 m adjacent to check dam.	Anini	29	Ha.	19.39	Rule 5(2)(g)	N 28049'3.85" E 95053'58.52"	do
348	Anini Social Forestry Division	Dibang Valley	SMC work 3 Conservation unit per 10 Ha catchment area consisting of one 10 m long check dams and 2 bunds of 10 m adjacent to check dam.	Mainye	29	Ha.	19.39	Rule 5(2)(g)	N 28040'36.43" E 9609'12.78"	do
349	Anini Social Forestry Division	Dibang Valley	SMC work 3 Conservation unit per 10 Ha catchment area consisting of one 10 m long check dams and 2 bunds of 10 m adjacent to check dam.	Aliney	29	Ha.	19.39	Rule 5(2)(g)	N 28052'36.12" E 95057'55.87"	do
350	Dibang Forest Division, Roing	Lower Dibang Valley	Soil and moisture conservation catchment area by way of construction of checkdam staggerred tranches at Deopani: under Parbuk Circle. It is proposed to take up following S&MC measures such as Brushwood Check Dam of 7m x 3m x 1m = 21cum and Boulder Check Dam of 7m x 3m x 1m = 21cum @ Rs. 101,400/- for Area III @ 2 unit per ha. S&MC measures shall be taken up at following locations: a) Jenpathar Nallah for 20 Ha. x 2 = 40 nos b) Tabi Kana Nallah for 20 Ha. x 2 = 40 nos.	Deopani RF under Parbuk Circle under Shantipur Range	40 (80)	Ha (Nos.)	81.12	Rule 5(2)(g)	N-28°00'46.3" E-95°42'48.0" N-28°00'45.8" E-95°42'48.1" N-28°00'44.4" E-95°42'47.5" N-28°00'41.6" E-95°42'46.6" N-28°00'41.6" E-95°42'46.9" N-28°01'14.3" E-95°42'26.1" N-28°01'14.5" E-95°42'26.0" N-28°01'12.8" E-95°42'25.5" N-28°01'11.1" E-95°42'24.6" N-28°01'11.1" E-95°42'24.7"	do
351	Dibang Forest Division, Roing	Lower Dibang Valley	Soil and moisture conservation catchment area by way of construction of checkdam staggerred tranches at Bizari under Dambuk Circle. It is proposed to take up following S&MC measures such as Brushwood Check Dam of 7m x 3m x 1m = 21cum and Boulder Check Dam of 7m x 3m x 1m = 21cum @ Rs. 101,400/- for Area III @ 2 unit per ha. S&MC measures shall be taken up at following locations: a) Sarko Nallah for 20 Ha. x 2 = 40 nos. b) Hati Nallah for 20 Ha. x 2 = 40 nos.	Bizari under Dambuk Circle under Dambuk Range	40 (80)	Ha (Nos.)	81.12	Rule 5(2)(g)	N-28°04'07.7" E-95°36'32.7" N-28°04'06.5" E-95°36'33.3" N-28°04'00.4" E-95°36'35.9" N-28°03'53.4" E-95°36'39.1" N-28°03'39.9" E-95°36'51.1" N-28°03'31.8" E-95°36'57.9" N-28°03'29.2" E-95°36'58.2"	do

352	Lohit FD	Lohit	Soil and Moisture Conservation (i) Brushwood check Dam (nos.) (ii) Earth bund (Rmt) (iii) Cover cropping (Ha.) (iv) Percolation pond (Nos.) (v) Contour trenching (Rmt) (vi) Const. of bamboo porcupine (Nos.) (vii) Const. of bamboo/brushwood Gabion guide/spur (rmt)	Digarui Paya/ Tezu/ Sunpura/ Tafragam	20	Ha.	10.00	Rule 5(2)(g)	Tezu Range 27°55'59.63", 96°07'29.36" Sunpura Range 1.27°50'49.10", 95°53'13.40" 2.27°50'27.90", 95°53'21.00" 3.27°50'45.00", 95°53'29.80" 4.27°50'18.60", 95°53'02.90" 5.27°50'23.00", 95°53'10.60" 6.27°50'31.50", 95°53'28.30" Tafragam Range 1.27°54'36.39", 96°14'57.20" 2.27°54'36.73", 96°14'56.74" 3.27°54'56.73", 96°14'56.51" 4.27°54'36.86", 96°14'56.17" Paya Beat 27°54'30.10", 95°58'11.20"	do
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353	Deomali Forest Division	Tirap	Creation of artificial plantation along Namsang River with soil binding species, Deomali	Deomali towards Namsang village	20	Ha.	12.40	Rule 5(2)(g)	N 27°11'26.5" E 95°28'01.4" N 27°11'28.7" E 95°28'08.3" N 27°11'35.5" E 95°28'01.8" N 27°11'33.5" E 95°28'04.7"	do
354	Deomali Forest Division	Tirap	Creation artificial plantation along Namsang River, (Hukanjuri towards Bogapani) Craetion artificial plantation along Namsang River, (Hukanjuri towards Bogapani)	Hukanjuri towards Bogapani	9.1	Ha.	5.62	Rule 5(2)(g)	N 27°07'22.37" E 95°26'34.20" N 27°07'18.57" E 95°26'39.42" N 27°07'20.65" E 95°26'29.99" N 27°07'24.68" E 95°26'28.38"	do
355	Khonsa Forest Division	Tirap	Construction of checkdam with earthen/boulder bunds of 1.2m x 1.2m (B x H) & naturai strips for land stabilization and control of landslide & soil erosion at Kothin and Kheti area@ 86000/10 Mtr.	Kothin and Kheti under Khonsa Range	41	Mtr.	3.52	Rule 5(2)(g)	N 2657°07.0" E 9524°23.5" N 2657°27.9" E 9530°39.5"	do
356	Khonsa Forest Division	Tirap	Rejuvenation of water source by vegetative planting and artificial intervention involving earth work for water conservation at Khela and Thinsa catchment area@ 35000/Hac.	Kheti and Thinsa under Khonsa Range	4	Ha.	1.40	Rule 5(2)(g)	N 2657°55.9" E 9530°24.4" N 2656°43.2" E 9531°24.6"	do
357	Khonsa Forest Division	Tirap	Contour trenching of (45cm x 60cm x 100cm) along the contours to retain rainwater & control soil erosion at Muktowa and Kothin area@ 106/- per mtr.	Muktowa and Kothin under Khonsa Range	1395	Mtr.	1.47	Rule 5(2)(g)	N 2653°07.9" E 9526°57.1" N 2656°58.1" E 9524°24.7"	do
358	Khonsa Forest Division	Tirap	Rejuvenation of water source by vegetative planting and artificial intervention involving earth work for water conservation at Barap catchment area @ 35000/Hac.	Barap catchment area under Lazu Range	5	Ha.	1.75	Rule 5(2)(g)	N 26 53 06.0 E 95 32 16.5 N 26 53 09.0 E 95 32 21.0 N 26 53 06.7 E 95 32 26.9 N 26 53 02.6 E 95 32 23.4	do

359	Khonsa Forest Division	Tirap	Contour trenching of (45cm x 60cm x 300cm) along the contours to retain rainwater & control soil erosion at Lazu area @ 106/- per mtr.	Lazu area, Raho area, Longliang area, Nolgo area under Lazu Range	3560	Mtr.	3.77	Rule 5(2)(g)	Lazu N 26 53 45.8 E 95 34 53.1 N 26 53 48.0 E 95 34 52.9 Raho N 26 51 00.1 E 95 30 01.4 N 26 51 14.7 E 95 30 07.3 Longliang N 26 51 25.7 E 95 30 13.4 N 26 51 29.4 E 95 30 16.6 Nolgo N 26 51 03.4 E 95 35 11.9 N 26 51 17.1 E 95 35 15.3	do	
360	Khonsa Forest Division	Tirap	Rejuvenation of water source by vegetative planting and artificial intervention involving earth work for water conservation at Tutnyu catchment area@ 35000/Hac.	Tutnyu under Lazu Range	7	Ha.	2.45	Rule 5(2)(g)	N 26 57 51.8 E 95 39 04.3 N 26 57 50.5 E 95 39 14.5 N 26 57 55.7 E 95 39 15.2 N 26 57 54.9 E 95 39 07.8	do	
361	Khonsa Forest Division	Tirap	Contour trenching of (45cm x 60cm x 300cm) along the contours to retain rainwater & control soil erosion at Kolam area @ 106/- per mtr.	Kolam under Lazu Range	2740	Mtr.	2.90	Rule 5(2)(g)	N 26 56 00.8 E 95 35 59.2 N 26 56 06.5 E 95 36 04.3	do	
362	Khonsa Forest Division	Tirap	Construction of checkdam with earthen/boulder bunds of 1.2mX1.2m (BxH) & natural strips for land stabilization and control of landslide & soil erosion at Kapu and Luthong area@ 86000/10 Mtr.	Kapu and Luthong at Khonsa Forest range	30	Mtr.	2.58	Rule 5(2)(g)	N2657'55.9" E9530'24.4" N2656'43.2" E9531'24.6"	do	
363	Khonsa Forest Division	Tirap	Rejuvenation of water source by vegetative planting and artificial intervention involving earth work for water conservation at Laptang and Borduria catchment area@ 35000/ hac.	Laptang and Borduria catchment at Khonsa Forest Range	8	Ha.	2.80	Rule 5(2)(g)	N2703'46.5" E9528'30.7" N2701'15.1" E9529'32.9"	do	
364	Khonsa Forest Division	Tirap	Contour trenching of (45cm x 60cm x 300cm) along the contours to retain rainwater & control soil erosion at Luthong and Khowatong area @ 106/- per mtr.	Luthong and Khowatong at Khonsa Forest Range	1018	Mtr	1.08	Rule 5(2)(g)	N2700'17.8" E9528'22.5" N2701'04.7" E9524'17.8"	do	
365	Changlang SFD	Changlang	Creation Block plantation at Namdang River bank at Namdang RF	Namdang Range	10	Ha.	6.19	Rule 5(2)(g)	N-27°14'22.98", E-95°42'33.01", N-27°14'24.93", E-95°42'32.16", N-27°14'25.53", E-95°42'33.55",	do	
366	Changlang SFD	Changlang	Creation of block plntt. At River bank for arrest soil erosion at Tirap river near VKV school	Tirap river near VKV school Changlang Range	20	Ha.	12.39	Rule 5(2)(g)	N-27°07'32.4", E-95°43'31.0", N-27°07'31.6", E-95°43'30.1", N-27°07'33.1", E-95°43'29.8", N-27°07'36.1", E-95°43'29.0", N-27°07'37.6", E-95°43'29.7", N-27°07'37.3", E-95°43'32.5", N-27°07'37.6", E-95°43'32.1"	do	
Wildlife Circle											
367	Kamlang TR & WLS	Tezu	Soil and Moisture Conservation works 1 in Champa - 7x3x1 =21 cu.m. (boulders check dam) 1 in Shee barai -7x3x1 = 21 cu. m (brushwood checkdam) (within sanctuary)	1 in Champa - 7x3x1 =21 cu.m, 1 in Shee barai -7x3x1 = 21 cu. m (within sanctuary)	7x3x1 =21 cu.m	cu. Meter	0.78	Rule 5(2)(g)	1.N27°43'06.98" E96°31'39.50" 2. N27°44'21.62" E96°27'16.37"	do	
368	Biological Park, Itanagar	Papum Pare	Soil and moisture Conservation works at Bukha nallah area by ANR plantation. @ 17289/- per Ha	Bukha nallah area.	4	Ha.	0.70	Rule 5(2)(g)	27003'43.6"N/93034'29.3"E 27003'44.9"N/93034'31.4"E 27003'43.8"N/93034'33.4"E 27003'51.2"N/93035'04.2"E 27003'51.0"N/93035'07.0"E	do	

369	Pakke WLS Division & T.R, Seijosa	Pakke-Kessang	Construction of Vegetative Check dams at vulnerable locations with available logs and boulders. @ 86000/- per 10 mtrs (as per CA rate) (10 Nos)	Under Seijosa /Tippi/RilloWL Range Mithun Nala, Denai Nala, Diji Nala, Sukha Nala, Nameri Nala, Doigurung, Dekoroi naia	10	Nos.	8.60	Rule 5(2)(g)	N26°980'E92°980' N26°58'48"E92°55'14" N26°58'31"E93°1'9" N27°1'41"E92°48'23" N27°01'99"8"E92°39'76.6" N27°02'19.11"E92°39'94.5" N27°03'09.6"E92°41'02.9" N27°03'61.3"E92°73'38.1" N27°02'66.9"E92°46'16.4"	
370	Dy.CWLW, Nig	Papum Pare	C/o vegetative brush wood check dam (2.5 mtr. X 2.2 mtr. X5 mtr.) x 8 Nos. (4 Nos.each range)	Lobi & Poma	20	Mtrs.	1.96	Rule 5(2)(g)	Poma N27°3'38.229"E93°31'42.219" N27°3'39.980"E93°21'34.602" N27°3'35.331"E93°31'23.637" N27°3'41.920"E93°31'30.574" Lobi N27°6'48.6576"E93°36'34.5096" N27°7'2.7084"E93°37'0.1304" N27°7'3.5004"E93°36'59.1372" N27°7'4.368"E93°36'59.274"	do
371	Dy.CWLW, Nig	Papum Pare	Const. of gabian structure for wire ceated check dam (1 m lengths x 2 rows) – 20 mts	Lobi	20	Mtrs.	6.64	Rule 5(2)(g)	N27°60'907" E93°38'619"	do
			Sub-Total of Rule 5(2) (g)				1415.216			do
			Voluntary relocation of villages from protected areas as per CAF Rule 5(2) (h)							
Improvement of wildlife habitat as provided in the approved wildlife management plan or working plan as per CAF Rule 5(2)(i)										
	WAC									
372	Khellong Forest Division	West Kameng	Habitat improvement through ANR Plantation in Part of Kameng Elephant Reserve under Foothills Range (@ Rs. 17,289/- per Ha)	Foothills	40	Ha.	6.92	Rule 5(2)(i)	Latitude 26°57'14.13"N 26°56'48.26"N 26°56'50.22"N 26°57'11.41"N Longitude 92°25'1.28"E 92°24'54.31"E 92°24'38.80"E 92°24'41.02"E	Provision is made to develop wildlife habitat areas through plantation
373	Khellong Forest Division	West Kameng	Habitat improvement through ANR Plantation in Part of Kameng Elephant Reserve under Bhalukpong Range (@ Rs. 17,289/- per Ha)	Bhalukpong	40	Ha.	6.92	Rule 5(2)(i)	Latitude 27° 1'48.02"N 27° 1'34.84"N 27° 1'32.28"N 27° 1'34.17"N 27° 1'42.58"N Longitude 92°36'9.29"E 92°36'0.65"E 92°35'37.92"E 92°35'23.88"E 92°35'24.37"E	Provision is made to develop wildlife habitat areas through plantation
	CAC									

374	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of ANR Plantation in the WLP & Management working circle	Yingkiong, Simong, Gobuk, Gette, Pugging, Komkar, Sibum, Geku, Janbo & Ramsing (@ 49.0 Ha. each location x 10 location = 490 Ha.)	490	Ha.	92.76	Rule 5(2)(i)	Yingkiong-1) 28°39'5.79"N 95°14'2.03"E Simong-1) 28°34'22.38"N 95°4'43.79"E Gobuk: 1) 28°35'18.91"N 95°6'50.17"E Gette 28°42'51.14"N 94°58'12.80"E 28°40'50.23"N 95°1'25.78"E Pugging 1) 28°47'1.89"N 94°54'51.34"E Komkar 1) 28°37'10.54"N 95°4'58.65"E Sibum: 1) 28°19'29.21"N 95°10'8.74"E Geku 1) 28°28'3.25"N 94°57'5.61"E	Provision is made to develop wildlife habitat areas through plantation
375	Likabali Forest Division	Lower Siang	Habitat improvement by planting of fodder & fruit bearing trees	Kane Wildlife Sanctuary	50	Ha.	8.64	Rule 5(2)(i)	N 270 41' 50.6" E 940 39' 37.4" N 270 41' 20.9" E 940 38' 24.5" N 270 41' 48.3" E 940 38' 31.1" N 270 41' 41.7" E 940 38' 35.3"	Provision is made to develop wildlife habitat areas through plantation
	Wildlife Circle									
376	Kamlang TR & WLS	Namsai	Improvement of Wildlife Habitat by planting fruit bearing trees like amia, gamari, gauva, jack fruit, amari etc.	Tihun- 20 ha, Kalai - 19 ha (within sanctuary)	39	Ha.	6.74	Rule 5(2)(i)	1.N27°42'50.31" E96°27'43.78" 2.N27°43'21.45" E96°26'05.24"	Provision is made to develop wildlife habitat areas through plantation
377	Kamlang TR & WLS	Namsai	Raising of fruit bearing plant for habitat improvement	Central Nursery in Wakro, Sinabara; and Kalai (within sanctuary)	23520	Seedling Nos.	4.00	Rule 5(2)(i)	1.N27°46'20.63" E96°21'11.36" 2.N27°44'35.33" E96°23'20.74" 3.N27°43'23.54" E96°26'05.42"	Provision is made to develop wildlife habitat areas through plantation
378	Namdapha Tiger Reserve	Changlang	Habitat improvement by planting of fruit bearing tree species. (TCP para 13.7.1 (Sl. No.54))	Namdapha Tiger Reserve	35	Ha.	6.05	Rule 5(2)(i)	Haldibari N27°31'39.59"E96°23'50.65" N27°31'39.18"E96°23'58.01" N27°31'26.19"E96°23'56.41" N27°31'26.67"E96°23'49.15" Farm Base N27°32'05.71"E96°30'18.78" N27°32'01.10"E96°30'29.97" N27°31'54.50"E96°30'25.46" N27°31'59.17"E96°30'14.38" 25 Mile CAMP N27°29'08.81"E96°28'11.81" N27°29'03.86"E96°28'25.84" N27°28'56.78"E96°28'21.58" N27°29'02.64"E96°28'08.50"	Provision is made to develop wildlife habitat areas through plantation
379	Namdapha Tiger Reserve	Changlang	Creation of fodder & fruit trees (TCP para 13.7.1 (Sl. No.31))	Namdapha Tiger Reserve	45	Ha.	7.78	Rule 5(2)(i)	GandhiGram Near Nibodi N27°28'36.76"E96°34'39.37" N27°28'22.85"E96°35'08.27" N27°28'08.18"E96°34'59.99" N27°28'20.98"E96°34'32.28"	Provision is made to develop wildlife habitat areas through plantation
380	Namdapha Tiger Reserve	Changlang	Dredging of natural ponds for improvement of wetland	Gibbonsland, Ranijhel & Rajajheel	2.5	Ha.	20.81	Rule 5(2)(i)	Raja Jhell N27°33'05.40"E96°29'16.20" Rani Jhell N27°32'16.70"E96°29'26.40" Moti Jhell N27°28'31.68"E96°20'01.51"	Provision is made to develop wildlife habitat areas through plantation

381	DFO D.Ering Wildlife Sanctuary Division	East Siang	Creation of Habitat improvement by Fruit/Fodder Plantation	Jeepghat, Phillomukh, Sibiamukh, Borguli	60	Ha.	10.37	Rule 5(2)(i)	N-27°56'38.84" E-095°23'30.32" N-27°57'4.51" E-095°23'19.92" N-27°57'08.49" E-095°23'37.80"	Provision is made to develop wildlife habitat areas through plantation
382	Eaglenest WLS	W/Kameng	Planting of fruit bearing trees @ 18355/- per Ha.	Eaglenest WLS	20	Ha.	3.67	Rule 5(2)(i)	N-27°08'37.4" E-92°26'58.0" N-27°08'36.5" E-92°26'57.4" N-27°08'34.3" E-92°26'59.0" N-27°08'36.0" E-92°26'56.58"	Provision is made to develop wildlife habitat areas through plantation
382	Eaglenest WLS	W/Kameng	Creation of artificial Saltlicks near Chaku. - 1 nos	Chaku	1	No.	0.30	Rule 5(2)(i)	N-27°06'30.4" E-92°26'52.7" N-27°06'27.8" E-92°24'48.5"	Provision is made to develop wildlife habitat areas through plantation
384	Eaglenest WLS	W/Kameng	Creation of Waterhole at Khellong	Sessini	1	No.	0.30	Rule 5(2)(i)	N-27°01'0.25" E-92°26'0.07" N-27°02'48.4" E-92°25'04.4"	Provision is made to develop wildlife habitat areas through plantation
385	Pakke WLS Division & T.R, Seijosa	Pakke-Kessang	Creation of Water holes @ 30000/- x 12 Nos.	Under Seijosa /Tippi/RittoWL Range	12	Nos.	3.60	Rule 5(2)(i)	N-26°58'48.2" . E-92°55'07.7" Khari N-26°58'16.7" E-92°55'13.7" Lalung top N-27°00'37.2" E- 92°51'41.6"U/Dekorai N-27°02'45.7" E-92°46'46.4" Panchali N-27°00'34.1" E- 92°49'57.1"Rhino N-27°00'09.4" E-92°53'13.1" Romoni N-26°57'35.5" E- 92°56'56.8 Dhunanala N-26°58'31.0" E- 93°01'09"Mobusa N-27°02'12.3" E- 92°36'85 Tippi top N-27°03'74.6" E-92°41'88.3"	Provision is made to develop wildlife habitat areas through plantation
386	Mouling National Park	U/Siang	Construction of artificial water holes	Diting Hill under Ramsing Range	3	Nos.	0.90	Rule 5(2)(i)	N-28°39'38.56" E- 94°55'29.44"	Provision is made to develop wildlife habitat areas through plantation
387	Mouling National Park	U/Siang	Habitat improvement By planting of fruit bearing trees @ 18930/- per Ha.	Kota Hill under Jengging Range	85	Ha.	16.09	Rule 5(2)(i)	N-28°32'0.2" E-95°00'17.6"	Provision is made to develop wildlife habitat areas through plantation
388	Dibang WLS	Dibang Valley	Habitat improvement by fruit bearing trees @ 18930/- per Ha.	DWLS	56	Ha.	10.60	Rule 5(2)(i)	N 28059'45.07" E 95057'58.28"	Provision is made to develop wildlife habitat areas through plantation
389	Yordi Rabe Supse Wis	West Siang	Habitat improvement of the sanctuary including (ANR) planting of fruit bearing trees	Yorde Rube WLS	58	Ha.	10.02	Rule 5(2)(i)	N-28°16'57.3" E-094°84'55.1" N-28°16'59.1" E-094°84'58.7" N-28°16'49.7" E-094°34'56.1" N-28°16'49.4" E-094°34'51.61"	Provision is made to develop wildlife habitat areas through plantation

390	Tale Wildlife Sanctuary under Hapoli Forest Division	Lower Subansiri	Habitat improvement with endemic species Aristolocha, sp. Tsuga, oak, sp. etc	Tale & Pange	71	Ha.	12.28	Rule 5(2)(i)	N 27o 32o 68 77' E 093o 53o 58 9' N 27o 32' 05 2' E 093o 57' 08 3" N 27o 32' 02 1" E 093o 57' 08 4" N 27o 32' 02 1" E 093o 57 12.4" N 27o 32' 04 6" E 093o 57' 13 9". E-093o 57' 08 4". N 27o 32' 52 6" E 093o 53 55.5" N 27o 32' 52 6" E 093o 53 55.5"	Provision is made to develop wildlife habitat areas through plantation
391	Sessa Orchid Sanctuary under Khellong Forest Division, Bhalukpong	West Kameng	Habitat improvement through ANR Plantation at Sessa under Bhalukpong Range. (@ Rs. 17,289/- per Ha)	Sessa Orchid Sanctuary	43	Ha.	7.43	Rule 5(2)(i)	Latitude 27° 6'28.97"N 27° 6'41.36"N 27° 6'57.36"N 27° 6'46.58"N 27° 6'32.69"N Longitude 92°31'26.45"E 92°31'11.09"E 92°31'21.80"E 92°31'41.36"E 92°31'35.81"E	Provision is made to develop wildlife habitat areas through plantation
	WAC									
336	Khellong Forest Division	West Kameng	Habitat improvement through ANR Plantation in Part of Kameng Elephant Reserve under Rowta Range (@ Rs. 17,289/- per Ha)	Rowta	50	Ha.	8.64	Rule 5(2)(i)	Latitude 27° 25' 13"N 27° 18' 45"N 27° 13' 05"N 27° 7' 47"N Longitude 92° 35' 15.68" E 92° 34' 25.25" E 92° 33' 29.03" E 92° 32' 53.96" E	Provision is made for improvement of wildlife habitat as per approved plan
	CAC									
337	Likabali Forest Division	Lower Siang	Habitat improvement by planting of fodder and fruit bearing trees inside Kane WLS	Kane WLS	4	Ha.	0.69	Rule 5(2)(i)	N 27o 41' 47 2" E 94o 38' 45 3" N 27o 41' 45 9" E 94o 38' 44 6" N 27o 41' 50 8" E 94o 38' 55 5" N 27o 41' 49 7" E 94o 38' 55 2"	do
	Wildlife Circle									
338	Kamlang TR & WLS	Tezu	Improvement of Wildlife Habitat by planting of fruit bearing trees within sanctuary	Between Sinabari-Champa, Chikrong (within Sanctuary)	20	Ha.	3.46	Rule 5(2)(i)	N 27° 44' 11.38" E 96° 23' 35.24" E N 27° 43' 22.30" E 96° 29' 08.87"	do
339	Mehao Wildlife Sanctuary Division, Roing	Lower Dibang Valley District	Habitat improvement by planting of indigenous fruit bearing species Rs. 17289/- P/ Ha.	MWLS	53	Ha	9.16	Rule 5(2)(i)	N 28° 15' 26" E 95° 54' 12" N 28° 15' 23" E 95° 54' 15"	do
340	Director Biological Park Itanagar	Papum Pare	Improvement of habitat of Hoolock Gibbon Conservation Breeding Centre	Gibbon CBC	3.1	Ha.	0.54	Rule 5(2)(i)	27004 12 6' N 93035 09 2' E 27004 14 9' N 93035 11 7' E 27004 13 7' N 93035 12 3' E 27004 12 6' N 93035 09 6' E 27004 16 0' N 93035 02 6' E	do
341	Namdapha Tiger Reserve	Changlang	Habitat improvement by Plantation of fruit bearing trees	Haldibari, firmbase and 25 mile camp	25	Ha	4.32	Rule 5(2)(i)	Haldibari N27°31'39.59"E 96°23'50.65" N27°31'35.18"E 96°23'58.01" N27°31'26.19"E 96°23'56.41" N27°31'26.67"E 96°23'49.15" Farm Base N27°32'35.71"E 96°29'18.78" N27°32'01.10"E 96°30'29.97"	do
342	Namdapha Tiger Reserve	Changlang	Habitat restoration activities through soil conservation by construction of vegetative checkdams, contour bunding, munching etc.	Namdapha Tiger Reserve	63.3	Ha	18.99	Rule 5(2)(i)	Near Nilbodi N27°29'11.92"E 96°27'37.71" N27°29'09.35"E 96°28'09.88" N27°28'47.68"E 96°28'11.19" N27°28'43.64"E 96°27'43.24"	do

- 114 -

343	DFO D. Ering WLS Division, Pasighat	East Siang	Habitat improvement by planting Fruit/Fodder Plants species @ 17289/= per Ha.	Balun, Borguli Jeepghat	108	Ha	18.67	Rule 5(2)(i)	Jeepghat N-27°51'24.0" E-095°25'16.0" N-27°51'03.80" E-095°25'15.2" N-27°51'59.1" E-095°25'18.6" N-27°51'95.3" E-095°25'25.4" Borguli N-28°00'2.29" E-095°26'49.1" N-28°00'25.5" E-095°26'40.2" N-28°00'26.1" E-095°26'36.2" N-28°00'27.1" E-095°26'31.2" N-28°00'43.5" E-095°26'34.1" N-28°00'57.1" E-095°26'38.7" N-28°00'65.2" E-095°26'41.9" N-28°00'15.2" E-095°26'45.5" N-28°00'88.3" E-095°26'50.4" N-28°00'83.3" E-095°26'56.0" N-28°00'90.2" E-095°26'53.1"	
344	Eaglenest Wildlife Sanctuary, Shergaon	W/Kameng	Habitat improvement by planting Fruit/Fodder Plant species @ 17289/= per Ha.	EWLS	31	Ha.	5.36	Rule 5(2)(i)	N-27°07'24.33" E-92°26'30.91" N-27°07'28.76" E-92°26'32.50" N-27°07'27.87" E-92°26'39.84" N-27°07'21.07" E-92°26'38.22"	do
345	Eaglenest Wildlife Sanctuary, Shergaon	W/Kameng	Creation of artificial Sallticks near Lama camp.	Lama camp	2	Nos	0.30	Rule 5(2)(i)	N-27°08'17.5" E-92°28'34.7" N-27°08'13.0" E-92°28'24.5"	do
346	Eaglenest Wildlife Sanctuary, Shergaon	W/Kameng	Creation of Sallticks at Trago Nanda Lake @ 30000/- per no.	Pirila	2	Nos	0.60	Rule 5(2)(i)	N-27°02'52.9" E-92°27'08.0" N-27°08'17.5" E-92°28'34.7"	do
347	Eaglenest Wildlife Sanctuary, Shergaon	W/Kameng	Creation of Waterholes in the higher reaches of Park. (2 Nos.) @ 30000/- per no.	Sissni	2	Nos	0.60	Rule 5(2)(i)	N-27°02'50.7" E-92°29'05.4" N-27°02'47.5" E-92°25'04.31"	do
348	Mouling National Park, Jengging	Upper Siang District	Construction of artificial water hole @ 30000/- per No. x 3 Nos.	Kamngo area, Gineh hill	3	Nos	0.90	Rule 5(2)(i)	N-27°44'35.22" E-94°55'29.44"	do
349	Mouling National Park, Jengging	Upper Siang District	Habitat improvement by planting Fruit bearing tree species @ Rs. 18930/ Ha	Kamsing hill	106	Ha	20.00	Rule 5(2)(i)	N-28°32'0.20" E-95°00'17.6"	do
350	Tale Wildlife Range under Hapoli Forest Division, Ziro	Lower Subansiri	Habitat improvement with fruit bearing species wild cherry, wild pear, Magnolia, sp. Phoebe, sp and with endemic species viz Taxus, Tsuga, maple etc	Tale / Rotom /Pange	60	Ha	10.37	Rule 5(2)(i)	N-27°03'29.52" E-093°05'30.5" N-27°03'02.1" E-093°05'12.4" N-27°03'20.4" E-093°05'13.9" N-27°03'52.1" E-093°05'54.0" N-27°03'29.5" E-094°06'06.08" N-27°03'22.2" E-094°07'51.1" N-27°03'22.8" E-093°05'17.3" N-27°03'24.6" E-093°05'17.9"	do
	SAC									
351	Kanubari FD	Longding	Habitat improvement with fruit bearing tree species	Banfera- Longnakshi Community Reserve	29	Ha	5.01	Rule 5(2)(i)	N-26°59'40.9" E-95°12'12.8" N-26°59'24.8" E-95°12'34.8"	do
352	Kanubari FD	Longding	Habitat improvement with fruit bearing tree species	Wanu Community Reserve	29	Ha	5.01	Rule 5(2)(i)	N-26°57'23.7" E-95°16'28.0" N-26°57'19.0" E-95°16'32.4"	do
			Sub-Total of Rule 5(2) (i)					348.821		
	Planting and rejuvenation of forest cover on non-forest land falling in wildlife corridors as per CAF Rule 5(2) (j)									

Establishment, operation and maintenance of animal rescue centre and veterinary treatment facilities for wild animals as per CAF Rule 5(2) (k)

Veterinary Care Facility Centre										
WAC										
392	CCF, WAC, Banderdewa	Papum Pare	Const. of SPT -II building	1	No.	13.73	Rule 5(2) (k)	N27° 05' 41.03"E93° 49' 56.62"	Provision is made as per CAF Rule 2018 and required for rescue of animal and their treatment thereof	
393			Enclosure for housing animals temporarily	2	Nos.	10.00	Rule 5(2) (k)	N27° 05' 30.07"E93° 49' 51.18" W27° 05' 20.99"E93° 02' 40.50" W		
395			Enclosure for transport of animals	3	Nos.	0.75	Rule 5(2) (k)			
396			Tata Xenon vehicle 4WD	1	No.	12.00	Rule 5(2) (k)			
397			Equipments, medication, day to day expenses, etc.	LS	LS	10.00	Rule 5(2) (k)			
398			Engagement of contractual staff (Driver, Attendants, Experts)	4	Nos.	5.80	Rule 5(2) (k)			
CAC										
399	CCF, CAC, Pasighat	East Siang	Const. of SPT -II building	1	No.	13.73	Rule 5(2) (k)	N-28°04'34.7"E-095°20'05.5" N-28°04'26.7"E-095°20'03.5" N-28°04'26.8"E-095°20'12.7" N-28°03'36.5"E-095°20'08.5"	Provision is made as per CAF Rule 2018 and required for rescue of animal and their treatment thereof	
400			Enclosure for housing animals temporarily	2	Nos.	10.00	Rule 5(2) (k)			
401			Enclosure for transport of animals	3	Nos.	0.75	Rule 5(2) (k)			
402			Tata Xenon vehicle 4WD	1	No.	12.00	Rule 5(2) (k)			
403			Equipments, medication, day to day expenses, etc.	LS	LS	10.00	Rule 5(2) (k)			
404			Engagement of contractual staff (Driver, Attendants, Experts)	4	Nos.	5.80	Rule 5(2) (k)			
EAC										
405	CCF, EAC, Tezu	Lohit	Const. of SPT -II building	1	No.	13.73	Rule 5(2) (k)	N 27°55' 15.1" E 96° 09' 41.2" N 27°55' 15.7" E 96° 09' 44.4"	Provision is made as per CAF Rule 2018 and required for rescue of animal and their treatment thereof	
406			Enclosure for housing animals temporarily	2	Nos.	10.00	Rule 5(2) (k)			
407			Enclosure for transport of animals	3	Nos.	0.75	Rule 5(2) (k)			
408			Tata Xenon vehicle 4WD	1	No.	12.00	Rule 5(2) (k)			
409			Equipments, medication, day to day expenses, etc.	LS	LS	10.00	Rule 5(2) (k)			
410			Engagement of contractual staff (Driver, Attendants, Experts)	4	Nos.	5.80	Rule 5(2) (k)			
411										
SAC										
412	CCF, SAC, Deomali	Tirap	Const. of SPT -II building	1	No.	13.73	Rule 5(2) (k)	N 27°11' 59.6" E 95° 27' 49.8" N 27°11' 59.8" E 95° 27' 49.9" N 27°11' 59.9" E 95° 27' 50.0" N 27°11' 59.7" E 95° 27' 49.7"	Provision is made as per CAF Rule 2018 and required for rescue of animal and their treatment thereof	
413			Enclosure for housing animals temporarily	2	Nos.	10.00	Rule 5(2) (k)			
414			Enclosure for transport of animals	3	Nos.	0.75	Rule 5(2) (k)			
415			Tata Xenon vehicle 4WD	1	No.	12.00	Rule 5(2) (k)			

- 716 -

416			Equipments, medication, day to day expenses, etc.		LS	LS	10.00	Rule 5(2) (k)	
417			Engagement of contractual staff (Driver, Attendants, Experts)		4	Nos.	5.80	Rule 5(2) (k)	
			Sub-Total of Rule 5(2) (k)					209.11	
Supply of wood-saving cooking appliances and other forest produce saving devices in forest fringe villages (Rule 5(2) (l))									
	WAC								
418	Bomdila Forest Division	West Kameng	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like <u>Unnat Chulas</u> @ 3,150/- per set to 100 household.	Junpam, Rahu, Khangpam, etc villages fringe to Khoitam VFR & Tenga RF under Bomdila Range	100	HH	3.15	Rule 5 Sub-rule (2) L	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
419	Bomdila Forest Division	West Kameng	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like <u>Unnat Chulas</u> @ 3,150/- per set to 300 household.	Pangma, Chhug, Lubrang, Chander, Lish Gonpachi etc., village fringe to Birpur VFR under Dirang Range	300	HH	9.45	Rule 5 Sub-rule (2) L	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
420	Bomdila Forest Division	West Kameng	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like <u>Unnat Chulas</u> @ 3,150/- per set to 100 household.	Janaching, Khazalang, Dibin, Matou, Bitchik etc village fringe to Rurang VFR under Nafra Range	100	HH	3.15	Rule 5 Sub-rule (2) L	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
421	Bomdila Forest Division	West Kameng	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like <u>Unnat Chulas</u> @ 3,150/- per set to 300 household.	Khusigaon, Thrijin, Tanya, Kaya etc. Villages under fringe to Tenga RF Khupi Range	300	HH	9.45	Rule 5 Sub-rule (2) L	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
422	Tawang SFD	Tawang	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like <u>Unnat Chulas</u> @ Rs 3150 per set under Jang Range at Gomkhelling - 55 Pcs , Mukto - 150 pcs Jang 140 Pcs Mirba -66)	Gomkhelling . Mukto ,Jang & Mirba village fringe to Mirba VFR	411	HH	12.95	Rule 5 Sub-rule (2) L	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.

423	Tawang SFD	Tawang	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like Unnat Chulla @ Rs 3150 per set For , Rho , Jangda, Shayro & Shartsoneng village @28 pcs each	Rho , Jangda, Shayro & Shartsoneng	112	HH	3.53	Rule 5 Sub-rule (2) L		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
423	Seppa Forest Division	East Kameng	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like unnat chulhas and Solar Cooker in forest Fringe Villages UnnatChulhas-200nos@3150perunit.	Kamrung village, Sakaowa Village, Nere Village, Bana Village, Nari camp village, Soshi bagang village & Flago village fringe to Kamrung VFR & Sakaowa VFR under All Ranges	200	HH	6.30	Rule 5 Sub-rule (2) L		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
425	Shergaon	West Kameng	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indene @ 7500/-	Thungri, Rupa, Brokpableng andDedza villages near Thungri VFR. Under Rupa Range	85	Nos.	6.38	Rule 5 Sub-rule (2) L		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
426	Shergaon	West Kameng	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indene @ 7500/-	Jigaon, Musaksing, Shergaon and Lumbaktang villages near Jigaon VFR & Shergaon VFR under Shergaon Range	70	Nos.	5.25	Rule 5 Sub-rule (2) L		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
427	Shergaon	West Kameng	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indene @ 7500/-	Chingi, Betchiling, Lungdor&Boha villages near Chingi VFR under Kalaktang Range	100	Nos.	7.75	Rule 5 Sub-rule (2) L		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
428	Shergaon	West Kameng	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indene @ 7500/-	Singchung, Kaspi, Tsering Pam villages near EWLS under Singchung Range	30	Nos.	2.25	Rule 5 Sub-rule (2) L		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.

429	Sagalee Forest Division	Papum Pare	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indene @ 7500/-	at Pilla Village -20 Nos. In Pilla VRF (Mengio Range)	20	Nos.	1.50	Rule -5 Sub Rule 2(L)	N27°23'57.00" E93°42'37.94"	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
430	Sagalee Forest Division	Papum Pare	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indene @ 7500/-	at Yayee Village 10 Nos., Sopo Village 10 Nos. Doimikh RF (Kheel Toru Range)	20	Nos.	1.50	Rule -5 Sub Rule 2(L)	N27°15'18.87" E93°47'37.7" N27°13'34.5" E93°48'16.5"	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
431	Sagalee Forest Division	Papum Pare	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indene @ 7500/-	at Langruk village 10 Nos., Bobia Village 10 Nos. In Langruk VRF(Lepontang Range)	20	Nos.	1.50	Rule -5 Sub Rule 2(L)	N27°16'9.70" E 93°19.26.76" N27°16'7.37" E 93°19.18.43"	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
CAC										
432	Pasighat Forest Division	East Siang	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indene @ 7500/-	Aohali=20 nos, Silluk=60 nos, Near Mebo RF Mebo =60, Sigar=50 nos, Ralling=40 nos, Motum=72 nos, Near D. Ering wildlife sanctuary Borgulli=40 nos, Namsing=60 nos & Mer=25 nos	447	Nos.	33.53	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.

433	Yingkiong Forest Division	i)Upper Siang ii)Siang	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like Unnat Chulha to forest Fringe villages @ Rs. 3150/- per No.	i)At Gameng -Komkar VRF - KomkarBuksang - 50, Rasing -50, Sizer-50, Dalbing Gidum-50, Beliang-50, Gobuk-50, Kolung village-18 , ii)At Serung-Jalek (Pugging) VRF - Pugging -50, Likor village- 50, iii) At Mossing VRF- Mossing village-50. iv) At Janbo VRF - Janbo village-50, v)At Bomdo VRF - Bomdo village- 50, vi)At Yemsing VRF- Yemsing village - 50, vii)At Tarak- Yamne VRF - Tarak-50 ,Lokpeng village-30, viii) At Simong VRF - Simong-100, Gette-50 , Halleng Village-15, ix)At Gossang VRF - Gossang -50, New Gossang village- 16 Nos. = 20 village X Rs. 3150/-	1024	Nos.	32.26	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
434	Daporijo Forest Division	Upper Subansiri	Supply of Wood-saving cooking appliances like i.LPG Gas connection ii.Gas stove stove iii.First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/- at Sikar-I, Sikar-II and Sikar-III	Sikar-I, Sikar-II and Sikar-III Villages Fringe Villages of Dulom RF	287	Nos.	21.53	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
435	Daporijo Forest Division	Upper Subansiri	Supply of Wood-saving cooking appliances like i.LPG Gas connection ii.Gas stove stove iii.First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/- for mosi, Duni ,Ngudar and Karda Village, . Under Taliha Range	Mosi, Soki, Duni,Ngudar and karda Village Fringe Villages to Rikam jike RF	555	Nos.	41.63	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.

436	Daporijo Forest Division	Upper Subansiri	Supply of Wood-saving cooking appliances like Unnat Chulha @ Rs. 3150/- per No. at Tasidoni Village	Tasidoni Village (Fringe village to Maro RF)	63	Nos.	1.98	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
437	Daporijo Forest Division	Upper Subansiri	Supply of Wood-saving cooking appliances like i. LPG Gas connection ii. Gas stove stove iii. First cylinder for distribution in forest fringe villages. Model - Indane @ 7500/- at Kagi Putu, Bulu Village	Kagi Putu, Bulu Village (Fringe village to Bulu RF)	43	HH	3.23	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
438	Daporijo Forest Division	Upper Subansiri	Supply of Wood-saving cooking appliances like Unnat chulha at Sika, Jele, & Pitak Babla Village Under Daporijo Range.	Sika, Jele, & Pitak Babla Village (Firing Village to Kamla RF)	114	HH	3.59	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
439	Along Forest Division	Leparada	Supply of Wood-saving cooking appliances like Unnat Chulla @ 3150/-	Dari, Ego and Dali Villages fringe to Echi RF Basar Range	1500	Nos.	47.25	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
440	Along Forest Division	Leparada	Supply of Wood-saving cooking appliances like Unnat Chulla @ 3150/-	Gori Soyri village, Bam, Riram fringe to Jorje Take Pujo RF under Basar Range	562	Nos.	17.70	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
441	Along Forest Division	Leparada	Supply of Wood-saving cooking appliances like Unnat Chulla @ 3150/-	Galu, Nyodu and Kamdak fringe to Jorje Take Pujo RF under Basar Range	562	Nos.	17.70	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
442	Along Forest Division	West Siang	Supply of Wood-saving cooking appliances like i. LPG Gas connection ii. Gas stove stove iii. First cylinder for distribution in forest fringe villages. Model - Indane @ 7500/-	Eyi, Logum Jini, Biru, Kombo, Pakam fringe of Liber Hill RF under Along Range	1067	Nos.	80.03	Rule -5 Sub Rule 2(L)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.

	EAC									
443	Anjaw Forest Division, Hawai	Anjaw District	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like Solar Cooker (free distribution of Solar Cooker) @ Rs. 7000/- per nos.	Distribution under fringe villages of Delai PRF (Villages - Taflagam, Metengliang, Paya, Aphumna, Doringco, Kromna, Glotonglat, Baraigong etc.) Under Hayuliang Range	710	Nos.	49.70	Rule 5 Sub-rule 2 (i)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
444	Anjaw Forest Division, Hawai	Anjaw District	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like Solar Cooker (free distribution of Solar Cooker) @ Rs. 7000/- per nos.	Distribution under fringe villages of Ditchu RF, Palio VRF & Langwanti VRF. (Villages- Kalung, Kaho, Mushai, Warti etc.) Under Ditchu Range (Hawai, Walong, Kibithoo)	710	Nos.	49.70	Rule 5 Sub-rule 2 (i)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
445	Anjaw Forest Division, Hawai	Anjaw District	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like Unnat Chullah (free distribution of Unnat Chullah) @ Rs. 3150/- per nos.	Distribution under fringe villages of Delai PRF. (Villages - Tapang, Braptong, Brailiang, Gramtong, Nilang, Chiranglat, Huwaliang etc) Under Hayuliang Range	451	Nos.	14.21	Rule 5 Sub-rule 2 (i)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
446	Anjaw Forest Division, Hawai	Anjaw District	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like Unnat Chullah (free distribution of Unnat Chullah) @ Rs. 3150/- per nos.	Under Ditchu Range (Hawai, Walong, Kibithoo) fringe vilages of Ditchu RF, Palio VRF & Langwanti VRF.	451	Nos.	14.21	Rule 5 Sub-rule 2 (i)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
447	Anini Forest Division, Anini	Dibang Valley	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe vilages. Model - Indane @ 7500/-	Malinye, Punli, Alinye, Mipi, Angrim Valley forest fringe vilages fringe to Dibang Wildlife Sanctuary	60	HH	4.50	Rule 5 Sub-rule 2 (i)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.

- 122 -

448	Dibang Forest Division, Roing	Lower Dibang Valley	Supply of wood-saving cooking appliance in forest fringe villages @ 7500/- per family for supply of gas cylinder with stoves under	Shantipur Range = Katan/Baksek/Meyopa/Namleng = 180 nos. under Roing Range = Mali Basti / Maselo /Intaya = 50 nos. under Dambuk Range = Anpum/Gadum Tinali/Bango/14 kilo = 150 nos. fringe to Deopani RF & Dibang RF	380	Nos.	28.50	Rule 5 Sub-rule 2 (i)	N-27°58'10.0" E-95°43'10.4" N-27°58'39.9" E-95°43'12.8" N-27°00'27.4" E-95°43'59.9" N-27°01'18.7" E-95°44'30.4" N-27°02'35.1" E-95°44'54.9" N-27°02'46.3" E-95°44'51.2" N-27°00'16.5" E-95°44'18.7" N-28°07'02.7" E-95°45'18.5" N-28°07'13.3" E-95°45'03.0" N-28°07'23.0" E-95°44'47.6" N-28°07'24.0" E-95°49'29.0" N-28°07'16.5" E-95°45'24.1" N-28°07'08.7" E-95°49'26.8" N-28°09'00.0" E-95°50'46.7" N-28°09'01.9" E-95°50'48.4"	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
449	Namsai Forest Division	Namsai	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/-	Namsai-30, Decbeel-25, Enthem-25, Pathar Gaon-25, Kaisu-20, Lathao-45, Manfaiseng-20, Chesing Wingko-20, Manna Shyam I & II-20, Enten Manna II-10, Lekang Khampti-30 fringe villages in Namsai RF & Manabhum RF	270	HH	20.25	Rule 5 Sub-rule 2 (i)	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.	
SAC										
450	Deomali Forest Division	Tirap	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/-	Thalot, Kenon Namsang, Mopaya N/Kheti, Doidam, Soha, Makat fringe to Namsang VFR	200	Nos.	15.00	Rule 5 Sub-rule 2 (i)	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.	

451	Deomali Forest Division	Tirap	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/-	Borduria / Bogapani /Naitong fringe to Borduria VFR	30	Nos.	2.25	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
452	Kanubari Forest Division, Kanubari	Longding (A.P)	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/-	Chatlong villages in Chatlong VFR under Longding Forest Range	110	HH	8.25	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
453	Kanubari Forest Division, Kanubari	Longding (A.P)	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/-	Rusa Chopsa villages in Rusa & Chopsa VFR under Longding Forest Range	260	HH	19.50	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
454	Khonsa Forest Division	Tirap	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/-	Raho:- 40 Nos. Senu - 20 Longliang:- 40 Nos.Liangchen:- 19 Under Lazu Forest Range. Raho & Senu are fringe villages of Rano VFR. Longliang & Liangchen are fringe villages of Longliang VFR	119	Nos.	8.93	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
455	Khonsa Forest Division	Tirap	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/-	Bera:- 30 Nos. Moktowa:- 50 Nos. Kothin:- 34 Under Khonsa Range fringe to Bera VFR, Kothin VFR and Moktowa VFR	114	Nos.	8.55	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
456	Khonsa Forest Division	Tirap	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/-	Lainwang:- 33 Nos Under Khonsa Range. fringe village of Lainwang VFR	33	Nos.	2.48	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.

457	Khonsa Forest Division	Tirap	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/-	Nogna:- 30 Nos. Under Lazu Range Nogna is the fringe village of Nogna VFR	30	Nos.	2.25	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
458	Khonsa Forest Division	Tirap	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model – Indane @ 7500/-	Pullong:- 33 Nos. Paniduria:- 30 Nos. Under Khonsa Range fringe villages of Pullong and Paniduria VFR	63	Nos.	4.72	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
459	Changiang SFD	Changiang	Supply of wood saving cooking appliances/devices- (i) LPG Gas connection (ii) Gas stove (iii) first cylinder with regulator for distribution in forest fringe villages. Model – Indane @ 7500/-	Changiang Range- Ngoitong, Kangla, Kangkho, Wotiom, Jongrom, Yankang, Wawoi Sabban, Sumlam, Jongpho Hattey, Phangsun fringe to Rangran-Ranglom VFR under Changiang Range.	400	Nos.	30.00	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.

460	Changlang SFD	Changlang	Supply of wood saving cooking appliances/devices- (i) LPG Gas connection (ii) Gas stove (iii) first cylinder with regulator for distribution in forest fringe villages. Model – Indane @ 7500/-	Chingsa-36 nos, Sohelaktong- 25 nos, New Sohelaktong - 15 nos, Bubang-I - 10 nos, Bubabng II & III 40 nos, Langchuk - 10 nos, Ngechang- 20 nos. Longkey- 27 nos, Old Sallang - 18 nos, Sakai- 03 nos, Jongji-32 nos. Old Rangran- 21 nos, New Rangran - 06 nos, Ranglom -17 nos, Kantang-14 nos, Chimsu-12 nos, Hadap-9 nos, Old Jukhi-29 nos, New Jukhi-12 nos, Rima- 15 nos, Jonglim Pother- 02 no fringe to Rangran-Ranglom VFR under Changlang range	410	Nos.	30.75	Rule 5 Sub-rule 2 (f)	Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
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461	Changlang SFD	Changlang	Supply of forst saving cooking appliance/device for forest fringe villages, (a) Unnat chulla- @ Rs. 3150/- x 300 Nos. Each item	Songkhu Havi- 7 nos, Tongthung Havi-5 nos, Pantom -9 nos, Jongjihavi-15 nos, Longsang-7 nos, Thamlom-10 nos, Wafang-03 nos, Khimiyang-25 nos, Makantong-7 nos, Yanman-20 nos, New Saching-15 nos, Jungsham-7 nos, Old Sallang-3 nos, New Sallang -8 nos, Sakai- 2 nos, Longlung-10 nos, Thamiyang & Datkan - 7 nos, Phinbiro-I- 10 nos, Phinbiro-II-07 nos. Lyngok-05 nos fringe Rangran Ranglom VFR under Changlang Range	190	Nos.	5.99	Rule 5 Sub-rule 2 (i)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
462	Namong Forest Division	Changlang	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages likeunnat chullah - 3;@Rs.3150/- per No.]	2 Nos. each village (Innao, Modoi, Dumba Mossang, Balupathar, Sumpoi-1, Sumpoi-2, Sumpoi-3, Diyun, Khagam Mossang, Manabom, Libang, Phup, Pisi) fringe to Diyun ARF under Diyun Range	428	Nos.	13.48	Rule 5 Sub-rule 2 (i)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
463	Namong Forest Division	Changlang	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages like i. LPG Gas connection ii. Gas stove iii. First cylinder for distribution in forest fringe villages. Model - Indane @ 7500/-	(Dumba Mossang, Balupathar, Diyun, Khagam Mossang, Manabom, Libang, Phup, Pisi) fringe to Diyun RF under Diyun Range	65	Nos.	4.88	Rule 5 Sub-rule 2 (i)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
	Wildlife Circle									

- 124 -

464	Kamlang TR & WLS	Namsai	Supply of wood saving cooking appliances/devices- (i) LPG Gas connection (ii) Gas stove (iii) first cylinder with regulator for distribution in forest fringe villages. Model – Indane @ 7500/-	Fringe villages - wakro village - 8 Nos., Bijoyliang village - 8 Nos., Hajaikrong - 20 Nos., Thumba - 12 Nos., Tiliangkiong - 4 Nos., Cibi- 7 Nos., Longbin - 7 Nos.	66	Nos.	4.95	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
465	Mehao WLS	Lower Dibang Valley District	Supply of wood saving cooking appliances/devices- (i) LPG Gas connection (ii) Gas stove (iii) first cylinder with regulator for distribution in forest fringe villages. Model – Indane @ 7500/-	Bhismaknagar-10, Koronu- 30, Dello- 15, Injuru -36 , Abango-24, Simari-3, Balek-12, Cheta 1 & 11, 20, Rayang-18, 6 Km- 10, Kebali-15, Horu Pahar-16, Chidu-16 & Tewari goan-15	240	Nos.	18.00	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
466	Eaglnset WLS	W/Kameng	Supply of wood saving cooking appliances/devices- (i) LPG Gas connection (ii) Gas stove (iii) first cylinder with regulator for distribution in forest fringe villages. Model – Indane @ 7500/-	Kaspi, Solung, Tsering pam, and Doimara (8 in each villages)	47	Nos.	3.55	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
467	Sessa Orchid Sanctuary under Khellong Forest Division, Bhalukpong	West Kameng	Supply of wood saving cooking appliances/devices- (i) LPG Gas connection (ii) Gas stove (iii) first cylinder with regulator for distribution in forest fringe villages. Model – Indane @ 7500/-	Sessa village fringe to Orchid Sanctuary	25	Nos.	1.88	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
468	Itanagar WLS	Papum Pare	Supply of wood saving cooking appliances/devices- like Unnat chulla @ 3150/- per chulla x 50 Nos	Jamijate – 5 Nos., Salopatam – 5 Nos., Sangopatam – 5 Nos., Jullong – 5 Nos. & Nyorch – 5 Nos. under Lobi Range & Rillo- 5 Nos., Moing – 5 Nos., Byat – 5 Nos., Ganga village – 5 Nos. & Lorputung – 5 Nos under Poma Range	50	Nos.	1.58	Rule 5 Sub-rule 2 (I)		Provision is made to save trees cut down for firewood purpose by the villages residing near notified forest area.
			Sub-Total of Rule 5(2)(L)		14004	Nos./ HH		742.55		

Management of biological diversity and biological resources (Rule 5(2)(m))

Management of biological diversity and biological resources (Rule 5(2)(m))										
Sl. No.	WAC	Location	Description	Area	Unit	Value	Rule	Coordinates	Remarks	
469	Tawang SFD	Tawang	Creation of Bio-diversity Conservation Park in Tawang Hq.	Tawang Hq	2	Ha.	29.00	Rule 5(2)(m)	a) N- 27°35'49.87" E- 91°51'46.30" b) N- 27°35'50.13" E- 91°51'50.25" c) N- 27°35'49.24" E- 91°51'52.55" d) N- 27°35'44.48" E- 91°51'46.26" e) N- 27°35'46.90" E- 91°51'44.88"	Provision is made for conservation of indigenous tree species and development of the biological resource park
470	Tawang SFD	Tawang	Conservation of Rhododendron Biodiversity (2877 Sqmtr)	Tawang HQ	2887	sqmtr	16.01	Rule 5(2)(m)	a) N- 27°35'42.51" E- 91°52'05.24" b) N- 27°35'42.58" E- 91°52'05.73" c) N- 27°35'39.94" E- 91°52'06.21" d) N- 27°35'39.97" E- 91°52'05.49"	Provision is made for conservation of indigenous tree species and development of the biological resource park
471	Khellong Forest Division	Pakke-Kessang	Biodiversity Park at Seijosa: Construction of Security Fencing with iron Gate, Watch Tower, CC Trekking/ Footpath, Nursery indigenous species and Ex-Situ Conservation of Hornbill Nest Trees, etc	Seijosa	2	Ha.	25.00	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"E 93° 0'43.50"E 93° 0'37.92"E 93° 0'40.46"E	Provision is made for conservation of indigenous tree species and development of the biological resource park
472	Kurung Kumey Forest Division	Kurung Kumey	Creation of Bio-diversity Park for Management of Biological Diversity and Biological Resources by ex-situ conservation of locally available diverse endemic species and introducing valuable exotic tree species for diversification of species.	Langro Yirne area under under Sangram Forest Range of Sangram Administrative circle	1	Ha.	10.00	Rule 5(2)(g)	N28°6'11.29"E93°19'40.14" N28°6'15.24"E93°19'43.38" N28°6'14.94"E93°19'46.02" N28°6'10.67"E93°19'42.47"	Provision is made for conservation of indigenous tree species and development of the biological resource park
473	Kra Daadi Forest Division	Kra Daadi	Creation of Bio-diversity Park for Management of Biological Diversity and Biological Resources by ex-situ conservation of locally available diverse endemic species and introducing valuable exotic tree species for diversification of species	Huryung under Huryung Forest Beat	1	Ha.	10.00	Rule 5(2)(m)	27 489.89°N 93 48'30.45" E 27 488.33°N 93'48'31.52" E 27 486.77 N 93'48'30.13 E 27 489.22° N 93 48'28.70" E	Provision is made for conservation of indigenous tree species and development of the biological resource park
474	Shergaon	West Kameng	Creation of Biodiversity Conservation Park	Rupa Range	1	No.	40.00	Rule 5(2)(m)	N27°08'51.19" E92°22'55.30" N27°08'35.02" E92°23'07.68" N27°08'27.84" E92°23'03.21" N27°08'42.00" E92°22'48.59"	Provision is made for conservation of indigenous tree species and development of the biological resource park

- 129 -

475	Sagalee Forest Division	Papum Pare	Creation of Bio-diversity Park	at Pape Sango (Leporiang Range)	2	Ha.	21.00	Rule -5 Sub Rule 2(m)	1)N27°13'24.5" E 93°20'0.9.7"	Provision is made for conservation of indigenous tree species and development of the biological resource park
476	Banderdewa FD	Papum Pare	Development of Bio-diversity Park at Lichi	Lichi	1.5	Ha.	30.00	Rule -5 Sub Rule 2(m)	N27° 22' 50.57"E93° 53' 23.74" N27° 22' 50.58"E93° 53' 23.74" N27° 22' 50.79" E93° 53' 23.48" N27° 22' 50.79" E93° 53' 23.48"	Provision is made for conservation of indigenous tree species and development of the biological resource park
CAC										
478	Pasighat Forest Division	East Siang	Creation of Bio-diversity park for management of Biological Diversity and Biological Resources by ex-situ conservation of locally available diverse endemic species and introducing valuable exotic tree species for diversification of species.	Mebo Range	1	Ha.	25.00	Rule -5 Sub Rule 2(m)	N-28°00'17.46" E-095°28'14.00" N-28°00'17.68" E-095°28'17.71" N-28°00'15.33" E-095°28'19.66" N-28°00'13.27"E-095°28'16.98"	Provision is made for conservation of indigenous tree species and development of the biological resource park
479	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Biodiversity Conservation Park	Jido -Tuting A/c Beat	150	Ha.	128.30	Rule -5 Sub Rule 2(m)	Longitude 28°56'50.75"N 28°58'48.79"N 28°58'46.13"N 28°58'38.68"N 28°58'8.85"N 28°58'41.01"N Latitude 94°53'56.64"E 94°54'4.83"E 94°54'9.80"E 94°54'17.00"E 94°53'33.06"E 94°53'21.58"E	Provision is made for conservation of indigenous tree species and development of the biological resource park
480	Along Forest Division	West Siang	C/o Bio-diversity Conservation Park for West Siang	Takpu Bagra	1	No.	205.00	Rule -5 Sub Rule 2(m)	1. N-28°03'48.2" E- 094°47'14.7" 2. N-28°03'54.3" E 094°47'14.3" 3. N-28°03'45.9" E- 094°47'11.2" 4. N-28°03'36.5" E- 094°47'10.5"	Provision is made for conservation of indigenous tree species and development of the biological resource park
481	Along Forest Division	Shi-Yomi	C/o Biodiversity Conservation Park for Shi-Yomi District near Nangso Village	Tongkorla	1	No.	205.00	Rule -5 Sub Rule 2(m)	1.N-28°37'24.36"E-94°03'57.48" 2.N-28°37'21.72"E-94°03'58.25" 3.N-28°37'21.54"E-94°03'56.82" 4.N-28°37'23.88"E-94°03'56.04"	Provision is made for conservation of indigenous tree species and development of the biological resource park
EAC										
482	Anini Forest Division, Anini	Dibang Valley	Creation of Biodiversity park to enhance conservation and management linking local customs with conservational ethos	Anini Town	2	Ha 1 Unit	210.00	Rule -5 Sub Rule 2(m)	N 28047'43.40" E 95053'11.01"	Provision is made for conservation of indigenous tree species and development of the biological resource park

- 130 -

483	Anini Forest Division, Anini	Dibang Valley	Ex-Situ conservation of rare Orchid Species and germplasm Conservation & Documentation of the same	Acheso	LS	LS	10.00	Rule -5 Sub Rule 2(m)	N 28055'51.85" E 95058'23.87"	Provision is made for conservation of indigenous tree species and development of the biological resource park
484	Dibang Forest Division, Roing	Lower Dibang Valley	C/O biodiversity park	Roing	4	Ha.	57.00	Rule -5 Sub Rule 2(m)	N-28°07'13.8" E-95°49'36.7" N-28°07'12.8" E-95°49'38.4" N-28°07'08.4" E-95°49'37.6" N-28°07'11.8" E-95°49'40.1"	Provision is made for conservation of indigenous tree species and development of the biological resource park
485	Lohit FD	Lohit	Creation of Biodiversity Park	Tezu	5	Ha.	32.50	Rule -5 Sub Rule 2(m)	Central Beat 1.27°55'51.00", 96°09'15.00" 2.27°55'52.00", 96°09'15.00" 3.27°55'40.00", 96°09'13.00" 4.27°55'46.00", 96°09'17.00"	Provision is made for conservation of indigenous tree species and development of the biological resource park
SAC										
486	Deomali Forest Division	Tirap	Creation of Bio-diversity park-ex-situ conservation of locally available species	Namsangmukh	2	Ha.	15.00	Rule -5 Sub Rule 2(m)	N 27°14'47.0" E 95°30'38.4" N 27°14'51.1" E 95°30'43.2" N 27°14'57.0" E 95°30'39.8" N 27°14'53.4" E 95°30'37.1" N 27°14'49.4" E 95°30'37.6"	Provision is made for conservation of indigenous tree species and development of the biological resource park
487	Kanubari Forest Division, Kanubari	Longding (A.P)	Creation of Biological diversity park and ex-situ conservation of locally endangered tree species at Ranglua	Ranglua under Ranglua Forest Range	3	Ha.	42.00	Rule -5 Sub Rule 2(m)	N 27°03'57.12" E 95°17'31.99"	Provision is made for conservation of indigenous tree species and development of the biological resource park
488	Khonsa Forest Division	Tirap	Creation of Biodiversity park at Bari Basip Circle, New Lainwang	New Lainwang Khonsa Range	1	No.	34.00	Rule -5 Sub Rule 2(m)	N2702'44.9" E9534'35.2" N2702'44.7" E9534'34.2" N2702'41.6" E9534'35.1" N2702'44.1" E9534'37.0"	Provision is made for conservation of indigenous tree species and development of the biological resource park
489	Changlang SFD	Changlang	Creation of Bio-diversity Park for Management of Biological Diversity and Biological Resources by ex-situ conservation of locally available diverse endemic species and introducing valuable exotic tree species for diversification of species.	Changiang Sattelite Town under Changlang Range	2.5	Ha.	95.00	Rule -5 Sub Rule 2(m)	N-27°07'33.5", E-95°44'16.9", N-27°07'36.4", E-95°44'15.8", N-27°07'34.7", E-95°44'15.9", N-27°07'36.2", E-95°44'14.5",	Provision is made for conservation of indigenous tree species and development of the biological resource park

490	Nampong Forest Division	Changlang	Creation of Bio-diversity park at WW-II Cemetary, Jairampur (Const. of huts, public toilets, CC footpath, planting of endangered indeginious tree species etc.)	Nampong Range	1	No.	5.00	Rule -5 Sub Rule 2(m)	N-27°18'52.64" 3'7.47" N- 27°18'51.76" E-96° 3'9.27" N- 27°18'47.91" E-96° 3'12.24" N- 27°18'47.59" E-96° 3'14.02" N- 27°18'50.01" E-96° 3'14.65" N- 27°18'54.08" E-96° 3'15.21" N- 27°18'54.73" E-96° 3'11.96" N- 27°18'54.26" E-96° 3'10.14" N- 27°18'54.71" E-96° 3'8.43" N-	Provision is made for conservation of indeginous tree species and development of the biological resource park
	Wildlife Circle									
491	Mehao Wildlife Sanctuary Division, Roing	Lower Dibang Valley District	Conservation treatement of water bodies of Mehao Lake by removal of weeds and organic/toxic sediments	Mehao Lake	LS	LS	3.65	Rule-5 Sub Rule 2(m)	N-28°85'23.4" E- 95°56'32.82"E	Provision is made for development of Mehao lake
	REV Circle									
492	Social Forestry Division Itanagar	Papum Pare/Capital Complex	Creation of Biodiversity Botanical Garden at Donbosco School Jollang	Jollang	0.5	Ha.	7.50	Rule -5 Sub Rule 2(m)	N27°04'20.32"E093°37'24.36" N27°04'20.88"E093°37'23.02" N27°04'21.13"E093°37'25.15" N27°04'21.94"E093°37'22.05"	Provision is made for conservation of indeginous tree species and development of the biological resource park
493	Social Forestry Division Itanagar	Papum Pare/Capital Complex	Creation of Biodiversity Arboretum plot at MG Park, Naharlagun	Naharlagun	1	Ha.	10.00	Rule -5 Sub Rule 2(m)	N 27°05'50.4"E 093°41'40.9" N 27°05'52.1"E 093°41'42.4" N 27°05'00.0"E 093°41'33.0" N 27°05'58.6"E 093°41'30.9"	Provision is made for conservation of indeginous tree species and development of the biological resource park
494	Social Forestry Division Itanagar	Papum Pare/Capital Complex	C/o Orchidarium with collection of different varieties of orchids at Naharlagun under SF Range, naharlagun	Naharlagun under SF Range, Naharlagun	1	No.	50.00	Rule -5 Sub Rule 2(m)	N 27°06'15.6"E 093°41'05.7" N 27°06'18.5"E 093°41'08.7" N 27°06'16.9"E 093°41'05.9" N 27°06'19.5"E 093°41'08.2"	Provision is made for conservation of indeginous tree species and development of the biological resource park
441	Social Forestry Division Itanagar	Papum Pare/Capital Complex	C/o Orchidarium with collection of different varieties of orchids at IG- Park,Itanagar under IG Park Range	IG- Park,Itanagar under IG Park Range	1	No.	50.00	Rule -5 Sub Rule 2(m)	1 N = 270 05 47.62 E = 0930 36 09.25 2. N = 270 05 47.90 E = 0930 36 08.77 3. N = 270 05 48.16 E = 0930 36 08.76 4 N = 270 05 48.21 E = 0930 36 09.04 5. N = 270 05 48.08 E = 0930 36 09.07	Orchidarium is required for collection and preservation of varieties of orchids available in the State of Arunachal Pradesh

- 132 -

Conservation of orchid germplasm										
495	Silviculture Division	West Kameng	Ex-situ conservation of rare and endemic orchids of Arunachal Pradesh and maintain a robust orchid germ plasm.	ORDC, Tippi	NA	NA	5.00	Rule -5 Sub Rule 2(m)	27°02'05.33" N 92°36'26.29"E 27°02'05.78" N 92°36'26.79"E 27°02'04.72" N 92°36'28.09"E 27°02'04.22" N 92°36'27.56"E	Committed expenditure which is urgently required
496	Silviculture Division	West Kameng	Procurement of mother orchid plants for maintaining wider germ plasm.	ORDC, Tippi	NA	No.	5.00	Rule -5 Sub Rule 2(m)	27°02'04.29" N 92°36'26.76"E	Committed expenditure which is urgently required
497	Silviculture Division	West Kameng	Procurement of Tissue Culture Laboratory Equipments/ Chemicals etc.	ORDC, Tippi	NA	NA	15.00	Rule -5 Sub Rule 2(m)	27°02'09.00" N 92°36'25.40"E	Committed expenditure which is urgently required
498	Silviculture Division	West Kameng	Improvement and strengthening of Vanilla garden.	ORDC, Tippi	0.50	Ha.	5.00	Rule -5 Sub Rule 2(m)	27°02'08.82" N 92°36'26.94"E 27°02'10.31" N 92°36'27.68"E 27°02'10.18" N 92°36'28.07"E 27°02'08.71" N 92°36'27.22"E	Committed expenditure which is urgently required
499	Silviculture Division	West Kameng	Culture and propagation of Cymedium orchids at Sessa.	Sessa Orchid Nursery	0.50	Ha.	5.00	Rule -5 Sub Rule 2(m)	27°06'11.79" N 92°31'31.90"E 27°06'15.50" N 92°31'32.56"E 27°06'15.36" N 92°31'33.62"E 27°06'14.14" N 92°31'34.08"E 27°06'12.17" N 92°31'33.96"E 27°06'11.47" N 92°31'33.39"E	Committed expenditure which is urgently required
500	Silviculture Division	West Kameng	Collection and propagation of Kiwi plants in Tissue Culture laboratory.	ORDC, Tippi	NA	No.	5.00	Rule -5 Sub Rule 2(m)	27°02'09.00" N 92°36'25.40"E	Committed expenditure which is urgently required
501	Silviculture Division	Papum Pare	Enrichment of Bambusetum	VVK, Chessa	1.50	Ha.	10.00	Rule -5 Sub Rule 2(m)	27°01'38.84" N 93°43'32.42"E 27°01'44.09" N 93°43'27.26"E 27°01'46.58" N 93°43'32.75"E 27°01'41.64" N 93°43'36.88"E	Committed expenditure which is urgently required
502	Silviculture Division	Arunachal Pradesh	Collection and study of subtropical Orchids in various parts of Arunachal Pradesh.	ORC Tipi	NA	NA	10.00	Rule -5 Sub Rule 2(m)	27°02'04.29" N 92°36'26.76"E	Committed expenditure which is urgently required
503	Silviculture Division	Papum Pare	Enrichment of Multistoried Medicinal plantation.	VVK, Chessa	0.50	Ha.	10.00	Rule -5 Sub Rule 2(m)	27°01'33.82" N 93°43'35.13"E 27°01'36.97" N 93°43'39.54"E 27°01'35.82" N 93°43'40.56"E 27°01'32.28" N 93°43'36.38"E	Committed expenditure which is urgently required
504	Silviculture Division	Papum Pare	Improvement of Canetuma nd Palmetum.	VVK, Chessa	1	Ha.	8.00	Rule -5 Sub Rule 2(m)	27°01'41.42" N 93°43'46.64"E 27°01'44.28" N 93°43'50.35"E 27°01'39.65" N 93°43'54.97"E 27°01'37.01" N 93°43'51.91"E	Committed expenditure which is urgently required

505	Silviculture Division	West Kameng	Ex-situ conservation of orchids at ORDC, Tippi	Tippi	5.00	Ha.	10.00	Rule -5 Sub Rule 2(m)	27°02'07.08" N 92°36'26.35"E 27°02'10.36" N 92°36'28.59"E 27°02'08.00" N 92°36'32.28"E 27°02'04.49" N 92°36'29.06"E	Committed expenditure which is urgently required
506	Silviculture Division	Arunachal Pradesh	BOTANY DIVISION Study and documentation of Poisonous and Analgesic plants in Arunachal Pradesh.	Arunachal Pradesh	2.00	Ha.	3.00	Rule -5 Sub Rule 2(m)	All over Arunachal Pradesh	Committed expenditure which is urgently required
507	Silviculture Division	Changlang	ZOOLOGY DIVISION Exploration of high alatitude faunal diversity in Namdapha Tiger Reserve, Changlang, Arunachal Pradesh.	Changlang	NA	NA	4.00	Rule -5 Sub Rule 2(m)	All over Changlang dist	Committed expenditure which is urgently required
508	Silviculture Division	Arunachal Pradesh	ECOLOGY DIVISION Study on ecological habitat of Populus gamblei Dode, including nursery development of regeneration study in Arunachal Pradesh.	Arunachal Pradesh	NA	NA	3.00	Rule -5 Sub Rule 2(m)	All over Arunachal Pradesh	Committed expenditure which is urgently required
509	Silviculture Division	Papum Pare	Soil survey and mapping of Nitrogen fixing tree species of Arunachal Pradesh.	Arunachal Pradesh	NA	NA	15.00	Rule -5 Sub Rule 2(m)	All over Arunachal Pradesh	Committed expenditure which is urgently required
510	Silviculture Division	West Kameng	GENETIC DIVISION Establishment of High Altitude Bambusetum (Subtropical to Temperate Bamboo species)	Bpmdila	NA	NA	25.00	Rule -5 Sub Rule 2(m)	27°16'23.49" N 92°25'42.20"E 27°16'23.83" N 92°25'42.18"E 27°16'23.82" N 92°25'42.74"E 27°16'23.58" N 92°25'42.75"E	Committed expenditure which is urgently required
511	Silviculture Division	West Kameng	SILVICULTURE DIVISION Establishment of modern nursery for production of quality planting materials.	Lathaw	0.50	Ha.	20.00	Rule -5 Sub Rule 2(m)	27°44'57.10" N 95°55'46.79"E 27°44'58.69" N 95°55'46.09"E 27°44'59.78" N 95°55'48.16"E 27°44'58.30" N 95°55'49.78"E	Committed expenditure which is urgently required
512	Silviculture Division	Papum Pare	Improvement, enrichment and maintenance of Seed orchard, Germ plasm bank, Botanical garden etc.	VVK, Chessa	40.00	Ha.	20.00	Rule 5 (3) (a)	27°01'51.06" N 93°43'29.74"E 27°01'58.37" N 93°43'39.10"E 27°01'50.36" N 93°43'47.74"E 27°01'50.41" N 93°43'55.33"E 27°01'35.98" N 93°44'04.50"E 27°01'31.73" N 93°43'53.39"E 27°01'41.23" N 93°43'45.39"E 27°01'38.44" N 93°43'40.21"E	Committed expenditure which is urgently required
			Sub-Total of Rule 5(2)(m)					1543.96		
			Sub-Total of items of work under Rule 5(2)(a) to (m) (80%)					10427.24		
Establishment, upgradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials (Rule 5(3)(a))										
	WAC									
513	Tawang SFD	Tawang	Creation of Modern Nursery at Lumla Range	Lumla	1	No.	12.00	Rule 5(3)(a)	N- 27°35'50.07" , E- 91°51'52.35"	Provision is made for raising of sapling stock at various identified nurseries for raising of plantation

- 134 -

514	Seppa Forest Division	East Kameng	Creation of Modern Nursery at Chayangtajo Range	C/Tajo range	2	Ha.	35.00	Rule 5(3)(a)	N 27°38'52.38" E 93°06'42.63" N 27°38'53.94" E 93°06'39.59" N 27°38'52.77" E 93°06'38.95" N 27°38'51.32" E 93°06'38.75"	do
515	Seppa Forest Division	East Kameng	Creation of Modern nursery at Patta	Seppa Range	2	Ha.	35.00	Rule 5(3)(a)	N 27°16'23" E 93°04'4" N 27°16'24" E 93°03'56" N 27°16'27" E 93°04'0" N 27°16'21" E 93°04'2"	do
516	Shergaon Forest Division	West Kameng	Creation of modern nursery	Shergaon Range	1	No.	10.00	Rule 5(3)(a)	N27°08'50.90" E92°16'19.40" N27°08'53.30" E92°16'19.80" N27°08'52.00" E92°16'23.70" N27°08'50.40" E92°16'22.30"	do
517	Hapoli Forest Division	Lower Subansiri	Establishment of Modern Nursery	Tarin	1	Ha.	50.00	Rule 5(3)(a)	27031'12.68"-N 93049'39.83"-E 270 31'33.64"-N930 49'36.72"-E 27031'12.22"-N 93049'36.98"-E 270 31'11.84"-N93049'39.46"-E	do
518	Hapoli Forest Division	Kamle	Establishment of modern Nursery	Raga	1	Ha.	30.00	Rule 5(3)(a)	N 270 47'30.28" E 9404'25.43" N 270 47'29.85" E 9404'26.15" N 270 47'28.71" E 9404'26.18" N 270 47'28.75" E 9404'25.26"	do
CAC										
519	Yingkiong Forest Division	i)Upper Siang ii)Siang	Creation of Modern Nursery	Pangin	1	No.	30.00	Rule 5(3)(a)	N28° 13'05.6" E94° 59'42.4"	do
520	Along Forest Division	Leparada (29-Basar)	Creation of Modern Forest Nursery at Basar Forest Range	Basar	1	No.	30.00	Rule 5(3)(a)	1. N 27°59'1.4" E- 94°41'23.1" 2. N 27°59'1.5" E- 94°41'23.2" 3. N 27°59'1.4" E-	do
521	Along Forest Division	West Siang	Creation of Modern Forest Nursery at Along Forest Range at Logum Jini	Nyiko area	1	No.	30.00	Rule 5(3)(a)	1. N-28° 13'03.6" E- 94°41'23.8" 2. N-28° 9'11.00.2" E- 94°41'26.4"	do
522	Along Forest Division	West Siang	Creation of Arboretum at Ratak Gamlin Primary school	Ratak Gamlin Primary school	1	No.	30.00	Rule 5(3)(a)	1. N-28°01'21.0"E-94°30'58.1" 2. N-28°01'19.4"E-94°31'01.0" 3. N-28°01'22.0"E-94°30'59.0" 4. N-28°01'23.1"E-94°30'58.2"	do
EAC										
523	Anini Social Forestry Division, Anini	Dibang Valley	Creation of Modern Nursery	Anini Town	1	No.	50.00	Rule 5 sub-rule (3) a	N 28047'24.88" E 95053'37.48"	do
SAC										
524	Kanubari Forest Division, Kanubari	Longding (A.P)	Creation of Modern Forest Nursery at Pongchao	Pongchao Beat under Longding Forest Range	1	No.	20.00	Rule 5 sub-rule (3) a	N 26°43'36.1"E 95° 16'18.6" N 26°43'36.2"E 95° 16'17.6"	do
							Sub-Total of Rule 5(3) (a)	362.00		
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)))										
WAC										

525	Bomdila Forest Division	West Kameng	Promoting Conservation, sustainable use and documentation of biodiversity of Paris Polyphylla	Khoitam VFR Bomdila Range	5	Ha.	4.08	Rule 5 Sub-rule (3) b	27°19'27.69"N 92°24'18.26"E 27°19'54.13"N 92°24'48.47"E 27°19'52.88"N 92°24'38.07"E	Provision is made for promoting conservation of forest plant species
526	Bomdila Forest Division	West Kameng	Promoting Conservation, sustainable use and documentation of biodiversity of Xanthoxylum/Jabran	Mandala Puding under Dirang Range	20	Ha.	16.30	Rule 5 Sub-rule (3) b	27°14'24.82"N 92°14'54.99"E 27°14'49.48"N 92°15'21.79"E 27°14'38.64"N 92°15'23.70"E 27°14'25.31"N 92°15'01.60"E	Provision is made for promoting conservation of forest plant species
527	Tawang SFD	Tawang	Promoting Conservation, sustainable use and documentation of biodiversity (Xanthoxylum species) under Jang Range	Bongleng village	17.8	Ha.	14.50	Rule 5 Sub-rule (3) b	a) N- 27°29'39.22" E- 91°43'01.42" b) N- 27°29'35.74" E-91°43'11.23" c) N- 27°29'31.43" E- 91°43'13.47" d) N- 27°29'29.96" E-91°43'10.49" e) N- 27°29'16.6" E- 91°43'07.27" f) N- 27°29'14.31" E-91°42'59.23"	Provision is made for promoting conservation of forest plant species
528	Seppa Forest Division	East Kameng	Promoting Conservation, sustainable use and Documentation of biological Diversity in medicinal plants including preservation of habitat and Chronicling of knowledge, in Chayang tajo	Chayang Tajo	LS	LS	10.00	Rule 5 Sub-rule (3) b	N 27°40'41.85" E 93°08'30.54" N 27°40'42.07" E 93°08'30.53" N 27°40'43.67" E 93°08'31.30"	Provision is made for promoting conservation of forest plant species
529	Seppa Forest Division	East Kameng	Promoting Conservation, sustainable use and Documentation of biological Diversity in medicinal plants including preservation of habitat and Chronicling of knowledge, in Bana	Seppa Range	LS	LS	10.00	Rule 5 Sub-rule (3) b	N 27°16'16.7" E 92°53'54.2" N 27°16'27.5" E 92°53'42.5"	Provision is made for promoting conservation of forest plant species
Wildlife Circle										
530	Pakke WLS Division & T.R, Seijosa	Pakke-Kessang	Survey & Documentation of snake diversity of Pakke TR	Tippi Wildlife Range	LS	LS	5.00	Rule 5 Sub-rule (3) b	NA	Provision is made for promoting survey & documentation of snake diversity in Pakke TR
							Sub-Total of Rule 5(3) (b)		59.88	

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)}

WAC										
531	Bomdila Forest Division	West Kameng	Purchase of equipment and device for communication and information technology for protection and forest and wildlife for all range @ 1.70 each range: i) Walkie Talkies with base transmitter = Rs. 0.40 per set ii) Computer Set = Rs. 1.0 lakh per set iii) GPS device = Rs. 0.25 per device iv) LED Search Light (Rechargeable) = Rs. 0.05 per device	Bomdila/Dirang/ Nafra and Khupi	4	Nos.	6.80	Rule 5 Sub-rule (3) c		Provision is made for the purpose of protection of forest and wildlife by using information technology & modern instruments

- 136 -

532	Seppa Forest Division	East Kameng	Purchase of drones for survey and Mapping of Forest area	All Ranges	2	Nos.	2.00	Rule 5 Sub-rule (3) c		do
533	Seppa Forest Division	East Kameng	Purchase of Computer with accessories for ranges	Chayangtajo range & Seppa Range	2	Sets	1.20	Rule 5 Sub-rule (3) c		do
534	Khellong Forest Division	West Kameng	Purchase of GPS (Garmin MAP 64s) for 6 Range & Division @Rs. 23,142/-	Division	7	Nos.	1.62	Rule 5(3)(c)		do
535	Banderdewa FD	Papum Pare	Purchase of computer with accessories for all Ranges @ 60,000/-	Banderdewa/Durpong/Kokila/Subansiri/Tarasso/Dafagarh/Dirga/Doimukh	8	Nos.	4.80	Rule 5 Sub-rule (3) b		do
536	Hapoli Forest Division	Lower Subansiri	Communication Device Drone @ 200000/- per nos as per market Rate	Ranges	3	Nos.	6.00	Rule 5 Sub-rule (3) b	NA	do
537	Hapoli Forest Division	Lower Subansiri	Wireless set @ 7000/- per nos as per market rate	Ranges	25	Nos.	1.75	Rule 5 Sub-rule (3) b	NA	do
538	Hapoli Forest Division	Lower Subansiri	Projector @ 80000/-	Division	1	No.	0.80	Rule 5 Sub-rule (3) b	NA	do
539	CAC									
540	Pasighat Forest Division	East Siang	Purchasing of computer accessories for Ranges @ Rs. 60,000/- per No.	Mebo Range, Nari Range, Ruksin, Pasighat Range	4	Nos.	2.40	Rule 5(3)(c)		do
541	Pasighat Forest Division	do	Procurement of engine boat @ Rs. 5.00 lakh x 2 Nos. = 10.00 lakh	Mebo & Pasighat Range	2	Nos.	10.00	Rule 5(3)(c)		do
542	Pasighat Forest Division	do	Purchase of GPS	Pasighat	5	Nos.	1.44	Rule 5(3)(c)		do
543	Yingkiong Forest Division	i)Upper Siang ii)Siang	i) Cost of DJI Mavic Air Phantom 4 drone series Camera	Yingkiong FR Karko FR, PanginFR, Boleng FR	4	Nos.	8.00	Rule 5(3)(c)		do
544	Yingkiong Forest Division	i)Upper Siang ii)Siang	iv)Procurement of Office Equipments like Computer with accessories etc.	All Ranges & Beat office	6	Sets	3.60	Rule 5(3)(c)		do
	EAC									
545	Director , APFTI, Roing	Lower Dibang Valley	Purchase of Survey & engineering equipments like chain,compass,tree calipers,tripoid stand,ranging rods,measuring taps etc.	APFTI Complex	LS	LS	2.00	Rule 5(3)(c)		do
546	Director , APFTI, Roing	Lower Dibang Valley	Purchase of GPS	APFTI Complex	3	Nos.	0.60	Rule 5(3)(c)		do
547	Director , APFTI, Roing	Lower Dibang Valley	Purchase of computer with accessories @ Rs. 60,000/-	APFTI Complex	2	Nos.	1.20	Rule 5(3)(c)		do
548	Anini Social Forestry Division	Dibang Valley	Purchase of : a. V-sat with one year operation (Installation 2 lakh, 2 lakh one year operational Cost)	Anini	1	No.	4.00	Rule 5 of Sub Rule (3) (c)		do
549	Anini Social Forestry Division	Dibang Valley	Purchase of : b. Drone for Survey, mapping and forest protection	Anini	1	No.	3.00	Rule 5 of Sub Rule (3) (c)		do

550	Anini Social Forestry Division	Dibang Valley	Purchase of Wireless Sets for remote communication	Anini	5	Nos.	1.00	Rule 5 of Sub Rule (3) (c)	do
551	Anini Social Forestry Division	Dibang Valley	Purchase of Computers for Range office and protection cell	Anini	4	Nos.	2.00	Rule 5 of Sub Rule (3) (c)	do
552	Anini Social Forestry Division	Dibang Valley	Purchase of GPS Devices	Anini	6	Nos.	1.50	Rule 5 of Sub Rule (3) (c)	do
553	Anini Social Forestry Division	Dibang Valley	Purchase of Projector as Communication interface	Anini	1	No.	0.80	Rule 5 of Sub Rule (3) (c)	do
554	Dibang Forest Division, Roing	Lower Dibang Valley	Purchase of devices use for communication & information technology (cost of computer with all accessories @ 60,000/- p/ No= 8 NQs..	Aii Ranges	8	Nos.	4.80	Rule 5 of Sub Rule (3) (c)	do
556	Dioang Forest Division, Roing	Lower Dibang Valley	Purchase of devices use for communication & information technology (cost of GPS with set =6 nos @ 25000/-	Aii Ranges	6	Nos.	1.50	Rule 5 of Sub Rule (3) (c)	do
SAC									
557	Deomali Forest Division	Tirap	Purchase of GPS instruments	Deomali	8	Nos.	1.60	Rule 5 of Sub Rule (3) (c)	do
558	Kanubari Forest Division, Kanubari	Longding (A.P)	Purchasing of GPS instrument @ Rs. 25,000/- x 5 Nos.	Longding Forest Range, Ranglua Forest Range & Kanubari Forest Range	5	Nos.	1.25	Rule 5 of Sub Rule (3) (c)	do
559	Khonsa Forest Division	Tirap	Purchase of computer with accessories	Khonsa & Lazu Range	2	Nos.	1.20	Rule 5 of Sub Rule (3) (c)	do
560	Changlang SFD	Changlang	Purchase of GPS instruments - 2 Nos. @ Rs. 30000/-	Changlang Range	2	Nos.	0.60	Rule 5 of Sub Rule (3) (c)	do
561	Changlang SFD	Changlang	Purchase of computer and accessories 4 Nos.	Namdang & Changlang	4	Nos.	2.40	Rule 5 of Sub Rule (3) (c)	do
562	Nampong Forest Division	Changlang	Purchase of GPS @ Rs. 25,000/- x 4 Nos.	Diyun Range	4	Nos.	1.00	Rule 5 of Sub Rule (3) (c)	do
Working Plan Circle									
563	CF, NWP, Chimpu	Papum Pare	Purchase of GPS	Chimpu, Itanagar	4	Nos.	1.00	Rule 5(3)(c)	do
564	CF, NWP, Chimpu	Papum Pare	Purchase of survey equipment i/c engineering chain, ranging rod, drawing board with accessories, tracing papers, tents and latest version computers	Chimpu, Itanagar	LS	LS	7.80	Rule 5(3)(c)	do
565	CF, NWP, Chimpu for APCCF, (WP & IT)	Papum Pare	Inputs to GIS lab. like procurement of plotter A0 Size paper, work station, laptop, UPS with 20 Nos. of battery, map cabinet etc. 1 No. each including maint. of GIS lab.	APCCF, (WP & IT) Itanagar	1 No. each item	No.	32.00	Rule 5(3)(c)	do
566	EWP Namsai	Namsai	Purchase of Office equipment/ Laptop/ Xerox/Computer/Inverter etc.	Namsai	LS	LS	4.84	Rule 5(3)(c)	do

567	Northern Resources Survey Division	West Kameng	Procurement of survey & camp equipments (a)Camp equipments like sleeping bgs.water filter,folding chairs.tables,utensils (b)Survey equipments like survey chain,compass,tree calipers,tripoid stand,ranging rods,measuring taps	Kamengbari	LS	LS	4.40	Rule 5(3)(c)		
568	Northern Resources Survey Division	West Kameng	purchase of computer with accessories @ Rs. 60,000/-	Kamengbari	2	Nos.	1.20	Rule 5(3)(c)		do
										do
	Wildlife Circle									
569	Namdapha Tiger Reserve	Changlang	Procurement of field equipments like Compass, binocular, GPS, range finders, etc	NTR	10	Nos.	5.00	Rule 5(3)(c)		do
570	DFO D.Ering Wildlife Sanctuary Division	East Siang	Purchase of fibre glassboard engine for WL protection @ 5.00 lakhs per boat x 2 no.	Anchalghat	2	Nos.	10.00	Rule 5(3)(c)		do
571	Pakke WLS Division & T.R, Seijosa	Pakke-Kessang	Purchase of computer with accessories @ Rs. 60,000/-	Seijosa & Tippi Range	2	Nos.	1.20	Rule 5(3)(c)		do
572	Dibang WLS	Dibang Valley	Purchase of equipments like Camera Traps. – 12 No x 0.20	Dibang WLS	12	Nos.	2.40	Rule 5(3)(c)		do
573	Dy.CWLW, Nlg	Papum Pare	Purchase of Compact Desktop (all-in-one) i/c printer, Xerox & accessories.	Lobi & Poma Range under IWLS	3	Nos	1.80	Rule 5(3)(c)		do
574	Dy.CWLW, Nlg	Papum Pare	Purchase of GPS with accessories @ Rs 25,000/-	Lobi & Poma ranges.	2	Nos.	0.50	Rule 5(3)(c)		do
575	Dy.CWLW, Nlg	Papum Pare	Procurement of survey equipments	Lobi & Poma Range	LS	LS	4.00	Rule 5(3)(c)		do
576	Sessa Orchid Sanctuary under Khellong Forest Division, Bhalukpong	West Kameng	Purchase of GPS for Sessa WL @Rs. 25,000/-	Sessa Orchid Sanctuary, Bhalukpong	2	Nos.	0.50	Rule 5(3)(c)		do
577	Sessa Orchid Sanctuary under Khellong Forest Division, Bhalukpong		Purchase of HP Computer Set with Epsion Colour Printer (L3100) @ Rs. 60,000/- & Accessories under Sessa Orchid Sanctuary		1	No.	0.60	Rule 5(3)(c)		do
			Sub-Rule of Rule 5(3)(C)					158.10		
Construction, upgradation and maintenance of inspection paths, forest roads in forest area, firelines, watch towers, check posts and timber depots {Rule 5(3)(d)}										
			Check Gate							
	WAC									
578	Bomdila Forest Division	West Kameng	Const. of Check Gate with Hut	Bomdila HQ under Bomdila Range	1	No.	5.70	Rule 5 Sub-rule (3) d	27°16'40.72"N 92°25'35.98"E	Provision is made to check or control illegalities of forest produces and poaching of wild animals

- 139 -

579	Seppa Forest Division	East Kameng	Construction of check gate at Kapu dada	C/Tajo Range	1	No.	5.70	Rule 5 Sub-rule (3) d	N 27o29'17.63" E 93o 03'55.64" N 27o29'17.47" E 93o03'56.02"	do
580	Seppa Forest Division	East Kameng	Construction of Check Gate with hut at Laching Bagang	C/Tajo range	1	No.	5.70	Rule 5 Sub-rule (3) d	N 27o38'14.25" E 93o 09'03.14" N 27o38' 4.53" E 93o09'03.04"	do
581	Seppa Forest Division	East Kameng	Construction of Check Gate at JayengBagang	C/Tajo range	1	No.	5.70	Rule 5 Sub-rule (3) d	N 27o44'36.79" E 93o 10'07.62" N 27o44'37.13" E 93o10'07.61"	do
582	Seppa Forest Division	East Kameng	C/o Check gate at Nere	Seppa Range	1	No.	5.70	Rule 5 Sub-rule (3) d	N 27o16'25.4" E 093o 03'05" N 27o16'17" E 93o 03'0.5"	do
583	Banderdewa FD	Papum Pare	C/o check Gate with hut at Ramghat	Ramghat	1	No.	4.95	Rule 5 Sub-rule (3) d	N26° 57' 34.4"E93° 24' 29.6"	do
584	Banderdewa FD	Papum Pare	C/o check Gate with hut at Lekha	Lekha	1	No.	4.95	Rule 5 Sub-rule (3) d	N27° 09' 36.4"E93° 45' 43.6"	do
585	Banderdewa FD	Papum Pare	Const. of Check Gate with Hut at Paro	Paro	1	No.	4.95	Rule 5 Sub-rule (3) d	N27° 29' 36.4"E93° 11' 20.6"	do
586	Hapoli Forest Division	Lower Subansiri	Check-gate with Hut at Yachuli	Yachuli	1	No.	5.70	Rule 5 Sub-rule (3) d	N27° 28' 41"E93° 45' 46"	do
587	Hapoli Forest Division	Kamle	Check gate with Hut	Raga	1	No.	5.70	Rule 5 Sub-rule (3) d	N 27° 46' 8.88" E 94° 4' 6.55"	do
	CAC									
588	Pasighat Forest Division	do	Const. of Check Gate hut	Mebo Range	1	No	4.95	Rule 5 Sub-rule (3) d	N-28°09'56.01" E-095°24'15.15" N-28°11'2.622" E-095°30.21.18" N-28°10'43.68" E-095°29'47.772"	do
589	Yingkiong Forest Division	i)Upper Siang ii)Siang	C/o Forest checkgate with hut	Simong, Mariyang, Gette, Janbo & Jidu	5	Nos.	32.20	Rule 5 Sub-rule (3) d	Longitude Jidu FCG 29° 05'1.91"N Gette FCG 28°39'5.56"N Simong FCG 28°37'34.38"N Mariyang FCG 28°23'17.75"N Janbo FCG 28°47'39.08"N Latitude Jidu FCG 94°54'17.23"E Gette FCG 95° 1'4.33"E	do
590	Daporijo Forest Division	Upper Subansiri	Const. of Protection Camp (OBT) at Sharijo (Yitor) in Sigen RF Daporijo Range	Sharijo (Yitor) Sigen RF	1	No.	3.00	Rule 5 Sub-rule (3) d	N-27°55' 53.50" E 94°08'23.20" N-27°55' 54.00" E-94°08'26.30"	do
591	Daporijo Forest Division	Upper Subansiri	Protection Camp (OBT) at Gora Hill VRF Under Maro Range	Gora Hill VRF	1	No.	3.00	Rule 5 Sub-rule (3) d	N-27°55' 10.60" E 94°27'07.73" N-27°55' 10.36" E-94°27'07.88" N-27°55' 00.01" E-94°27'08.59" N- 27°55' 09.18" E- 94°27'08.66"	do
592	Daporijo Forest Division	Upper Subansiri	C/o Check gate With Hut at Sippi Under Taliha Range, 1 No.	Sippi	1	No.	6.44	Rule 5 Sub-rule (3) d	N-28°04' 07.29" E- 94°09'48.27" N-28°04' 08.20" E-94°09'48.06"	do
593	Daporijo Forest Division	Upper Subansiri	C/o Check gate with Hut at Tayum Under Taliha Range	Tayum	1	No.	6.44	Rule 5 Sub-rule (3) d	N-28°19' 47.05" E- 94°02'42.27" N-28°19' 47.37" E-94°02'42.16"	do
	EAC									

- 140 -

594	Anini Social Forestry Division	Dibang Valley	C/o Checkgate with Hut	Etalin Range Office	1	No.	6.44	Rule 5 Sub-rule (3) d	N 28035 25 79' E 95050 29 84'	do
595	Namsai Forest Division	Namsai	C/o Checkgate with Hut	Tengapani/ Wakro	2	Nos.	9.91	Rule 5 Sub-rule (3) d		do
SAC										
596	Deomali Forest Division	Tirap	Const. of check gate with Hut	Naitong	1	No.	4.95	Rule 5 Sub-rule (3) d	N 27°06'33.47" E 95°23'45.86" N 27°06'33.09" E 95°23'45.66"	do
597	Khonsa Forest Division	Tirap	Maint of Forest Check Gate with hut at Lazu	Lazu Range	1	No.	0.30	Rule 5 Sub-rule (3) d	N 26 53 39.9 E 95 34 32.1 N 26 53 40.2 E 95 34 32.2 N 26 53 40.4 E 95 34 32.0 N 26 53 40.1 E 95 34 31.9	do
598	Changlang SFD	Changlang	Const. Of Check gate with hut at Namtok	Namdang Range	1	No.	4.95	Rule 5 Sub-rule (3) d	N-27°14'42.00, E-95°42'43.98, N-27°14'42.13, E-95°42'43.73	do
599	Changlang SFD	Changlang	C/o of check gate with hut	between Changlang-Manmao road to Ranglum PMGSY Road under Changlang Range	1	No.	4.95	Rule 5 Sub-rule (3) d	N-27°08'15.05", E-95°45'54.7", N-27°08'15.9", E-95°45'54.5", N-27°08'15.8", E-95°45'54.0", N-27°08'15.6", E-95°45'53.8",	do
600	Nampong Forest Division	Changlang	Const. of check gate with hut with checked gate bar with bottom weight of RCC pillar for CFCP Jairampur	Nampong Range	1	No.	4.95	Rule 5 Sub-rule (3) d	N-27°21'24.74" E-96°00'36.87"	do
601	Nampong Forest Division	Changlang	Const. of check gate with hut with checked gate bar with bottom weight of RCC pillar at Taipong on TAH	Taipong	1	No.	4.95	Rule 5 Sub-rule (3) d	N-27°20'45.83" E-96°02'05.64"	do
602	Nampong Forest Division	Changlang	Const. of check gate with hut with checked gate bar with bottom weight of RCC pillar at Diyun	Diyun Headquarter	1	No.	4.95	Rule 5 Sub-rule (3) d	N-27°32'38.28" E-96°5'27.65"	do
Wildlife Circle										
603	Dibang WLS	Dibang Valley	Protection camp (OBT type @ 2.40 lakh at the interval of 10 km each) - 27 km	Mipi onwards	3	Nos.	7.20	Rule 5 Sub-rule (3) d	N 2806 15.30" E 95051 33.96"	do
604	Dibang WLS	Dibang Valley	Protection camp (OBT type @ 2.40 lakh at the interval of 10 km each) - 24 km	Malinye. mpi.	2	Nos.	4.80	Rule 5 Sub-rule (3) d	N 28043 32 81" E 96011 20 27"	do
605	Dy.CWLW, Nlg	Papum Pare	Construction of Check gate with Hut at Lobi and Poma wildlife ranges	Lobi and Poma	2	Nos.	9.90	Rule 5 Sub-rule (3) d	N-27°7'23.89" E-93°41'95.46" (Poma) N-27°6'38" E-93°36'37" (Lobi)	do
Sub-Total of Check Gate/Protection Camp					37	Nos.	179.03			
Watch Tower										
WAC										
606	Tawang SFD	Tawang	Watch Tower at Lumla	Lumla	1	No.	4.26	Rule 5 Sub-rule (3) d	a) N-27°14'45.50", E-91°41'18.80"	do
607	Tawang SFD	Tawang	C/o Watcher Tower at Tawang	Tawang HQ	1	No.	4.26	Rule 5 Sub-rule (3) d	a) N-27°35'50.07", E-91°51'52.55"	do

- 141 -

608	Seppa Forest Division	East Kameng	Construction of Watch Tower in Nere village	Seppa Range	1	No.	3.77	Rule 5 Sub-rule (3) d	N 27° 16' 11" E 093° 03' 05" N 27° 16' 13" E 093° 03' 03"	do
609	Khellong Forest Division	West Kameng	Construction of Watch Tower at Foothills and Doimara	Foothills/ Doimara	2	Nos.	7.28	Rule 5 Sub-rule (3) d	Latitude Doimara 26° 57' 53.86" N 26° 57' 53.63" N 26° 57' 53.53" N 26° 57' 53.75" N Foothills 26° 55' 41.15" N 26° 55' 41.06" N 26° 55' 40.95" N 26° 55' 41.02" N Longitude Doimara 92° 25' 13.80" E 92° 25' 13.88" E 92° 25' 13.71" E 92° 25' 13.56" E Foothills 92° 25' 52.49" E 92° 25' 52.61" E 92° 25' 52.55" E 92° 25' 52.42" E	do
EAC										
610	Dibang Forest Division, Roing	Lower Dibang Valley	Construction of watch Tower at Chidu = 1 no. under Roing Range and 1 no. at Loklung under Dambuk Range @ 3.64 lakh each	Roing/ Dambuk	2	Nos.	7.28	Rule 5 Sub-rule (3) d	Dambuk Range N- 27° 56' 10.9" E-95° 33' 22.1" N- 27° 56' 11.0" E-95° 33' 22.2" N- 27° 56' 10.9" E-95° 33' 22.2" N- 27° 56' 10.8" E-95° 33' 22.3" N- Roing Range N- 28° 12' 00.5" E-95° 46' 15.5" N- 28° 11' 24.9" E-95° 45' 49.9" E	do
SAC										
611	Khonsa Forest Division	Tirap	Construction of Watch Tower at Bera VFR	Bera VFR, Khonsa Range	1	No.	3.64	Rule 5 Sub-rule (3) d	N2656'22.9" E9523'21.8" N2656'21.7" E9523'22.4" N2656'22.0" E9523'23.1" N2656'23.0 E9523'22.5"	do
612	Nampong Forest Division	Changlang	Const. of watch tower with RCC pillars at Manmao	Nampong Range	1	No.	3.64	Rule 5 Sub-rule (3) d	N- 27° 13' 48.71" E- 95° 54' 36.34"	do
Wildlife Circle										
613	Sessa Orchid Sanctuary under Khellong Forest Division, Bhalukpong	West Kameng	Construction of Watch Tower at Entry point of Sessa Orchid WLS	Sessa Orchid WLS	1	No.	3.64	Rule 5 Sub-rule (3) d	Latitude 27° 6' 26.07" N 27° 6' 25.94" N 27° 6' 25.90" N 27° 6' 26.03" N Longitude 92° 31' 29.54" E 92° 31' 29.63" E 92° 31' 29.58" E 92° 31' 29.48" E	do
614	Pakke WLS Division & T.R, Seijosa	Pakke-Kessang	C/o of One-roomed watch Tower at Diji	Tippi Wildlife Range Diji	1	Nos.	3.64	Rule 5 Sub-rule (3) d	N26° 03' 60.9" E92° 73' 44.5"	do
Sub-Total of Watch-Tower					11	Nos.	41.410			
Inspection/patrolling path										
WAC										
615	Banderdewa FD	Papum Pare	C/o of Inspection path under Papum RF	Dullung Ramghat	50	KM	1.52	Rule 5 Sub-rule (3) d	N26° 57' 35.3" E93° 24' 46.6" N27° 01' 0.5" E 93° 27' 59.0" N26° 57' 05.4" E93° 26' 27.6"	Provision is made for smooth movement of the frontline staff to inspect the plantation site and progress of the forestry & other works in the field

- 142 -

SAC										
616	Changlang SFD	Changlang	C/o of inspection paths Rangran Ranglom VFR	Rangran Ranglom VFR Changlang Range	30	KM	0.91	Rule 5 Sub-rule (3) d	N-27°08'14.7", E-95°45'56.4", N-27°08'14.6", E-95°45'58.4", N-27°08'15.6", E-95°46'01.4", N-27°08'15.6", E-95°45'53.8",	do
617	Nampong Forest Division	Changlang	Const. of patrolling path at Namchik RF (50 KM) and Miao RF (50 KM) 3 mtr wide @3042/- per KM	Namphai Range	100	KM	3.04	Rule 5 Sub-rule (3) d	1. N- 27°23'12.50" E-96°59'56.68" N-27°22'34.06" E-96°01'13.32" N-27°22'26.93" E-96°03'09.53" 2. N- 27°27'13.25"	do
618	Nampong Forest Division	Changlang	Const. of patrolling path at Namchik RF/Miao RF (Complt. No.42 to 44) (@Rs.3042/- per KM)	Namchik RF/ Miao RF	176	KM	5.35	Rule 5 Sub-rule (3) d	1. N- 27°24'12.89" E-96°06'48.36" N-27°21'50.14" E-96°06'32.48" N-27°22'19.35" E-96°03'18.24" 2. N- 27°20'55.54" E-96°16'20.04"	do
Wildlife Circle										
619	Namdapha Tiger Reserve	Changlang	Construction of Patrolling path at 31st Mile @ 3042/- per km x 15 km	31st Mile	15	KM	0.46	Rule 5 Sub-rule (3) d	N27°28'45.11"E96°31'52.27" N27°29'26.34"E96°32'02.37" N27°28'51.43 E96°29'32.51"	do
620	DFO D.Ering Wildlife Sanctuary Division	East Siang	Const. of Patrolling Path @ 3042/- per km x 10 km	Anchalghat	10	KM	0.30	Rule 5 Sub-rule (3) d	N 27°56'23.7" E-95°23'53.2" N 27°56'03.0" E-95°29'33" N 27°55'55.3" E-96°24'7.2" N-27°55'53.8" E-96°24'27.8" N 27°56'10.8" E-96°24'34.68"	do
621	Dy.CWLW, Nlg	Papum Pare	Const. of inspection path at Tago Putu & Daria hill to prevent forest fire	Tago Putu & Daria hill	40	KM	1.21	Rule 5 Sub-rule (3) d	Poma N27°6'46"E93°35'1" N27°7'11"E93°35'3" Lobi N27°6'42.8472"E93°36'50.0868" N27°7'5.2392"E93°37'57.1836"	do
Fireline cutting										
WAC										
622	Seppa Forest Division	East Kameng	Creation of Fires line at Kamrung VRF	Seppa Range	30	KM	2.50	Rule 5(3)(d)	N 27°02'25.8" E 93°02'19.5" N 27°02'26.2" E 93°02'18.4"	Provision is made for prevention fire incident
623	Seppa Forest Division	East Kameng	Creation of Firelines at kamrung Flago VRF	C/Tajo Range	30	KM	2.50	Rule 5(3)(d)	N 27°03'27.98" E 93°07'18.44" N 27°03'27.90" E 93°07'15.48" N 27°03'26.66" E 93°07'14.13"	Provision is made for prevention fire incident
624	Seppa Forest Division	East Kameng	Creation of Firelines in Pakiapu VRF	C/tajo	30	KM	2.50	Rule 5(3)(d)	N 27°03'07.04" E 93°07'28.89" N 27°03'28.29" E 93°07'38.70" N 27°03'05.37" E 93°07'33.29"	Provision is made for prevention fire incident

- 443 -

625	Shergaon	West Kameng	Fireline cutting in the periphery of Thungri/ Dikshi/ Shergaon/ Chingi/ Singchung&Jigaon VFR's.	Rupa/ Shergaon/ Kalaktang/ Singchung Ranges	24	KM	2.00	Rule 5(3)(d)	N27°08'48.00" E92°16'37.00" N27°08'59.00" E92°16'44.00" N27°09'12.00" E92°16'12.00" N27°11'56.00" E92°20'45.00" N27°12'16.00" E92°21'11.00" N27°10'40.00" E92°12'39.00" N27°11'03.90" E92°12'18.00" N27°09'33.44" E92°04'55.53" N27°06'58.56" E92°06'10.37"	Provision is made for prevention fire incident
626	Kane WLS under Likabali Forest Division	Lower Siang	Const. of Fireline Cutting	Kane WLS	15	KM	1.25	Rule 5(3)(d)	N27°41'33.35" E94°39'22.63"	Provision is made for prevention fire incident
	SAC									
627	Khonsa Forest Division	Tirap	Fire line cutting at fire prone area.	Longliang VFR Lazu Range	18	KM	1.49	Rule -5 Sub Rule 3(d)	N 26 52 25.2 E 95 29 59.5 N 26 52 18.4 E 95 28 47.9	Provision is made for prevention fire incident
628	Khonsa Forest Division	Tirap	Fire line Cutting at fire prone areas.	Bera/Dadam VFR Khonsa Range	25	KM	2.08	Rule -5 Sub Rule 3(d)	N2656'07.3" E9523'20.8" N2656'25.0" E9523'38.1" N2655'49.4" E9529'09.8" N2655'38.7" E9529'31.5"	Provision is made for prevention fire incident
629	Khonsa Forest Division	Tirap	Fire line cutting in fire prone area of Nogna VFR @Rs 8325/Km	Nogna VFR ,Lazu Range	7	KM	0.58	Rule -5 Sub Rule 3(d)	N 26 56 59.8 E 95 38 15.8 N 26 57 20.5 E 95 37 46.9	Provision is made for prevention fire incident
630	Khonsa Forest Division	Tirap	Fireline cutting at fire prone area @ Rs.8325/Km	Luthong/Paniduria VFR under Khonsa Forest Range	19	KM	1.58	Rule -5 Sub Rule 3(d)	N2700'24.5" E9528'29.5" N2700'18.1" E9528'49.3" N2701'47.5" E9524'19.4" N2701'42.9" E9524'40.7"	Provision is made for prevention fire incident
631	Nampong Forest Division	Changlang	Making of fireline cutting 6 mtr. wide at Pangsau RF (53 KM)	Nampong Range	53	KM	4.41	Rule -5 Sub Rule 3(d)	N- 27°16'48.41" E-96° 6'38.30" N- 27°16'38.75" E-96° 6'48.11" N-27°16'30.35" E-96° 6'50.09" N- 27°16'12.90" E-96° 6'57.80" N-27°15'38.68" E-96° 7'2.71" N-27°14'3.25" E-96° 7'20.21" N- 27°14'24.91" E-96° 8'8.55" N-27°14'45.70" E-96° 9'10.44" N- 27°14'57.15" E- 96°10'29.37"	Provision is made for prevention fire incident
632	Nampong Forest Division	Changlang	Making of fireline cutting 6 mtr. wide at Namchik RF (43 KM) and Miao RF (40 KM) @8325/- per KM	Namphai Range	83	KM	6.91	Rule -5 Sub Rule 3(d)	1. N-27°22'59.85" E- 96°03'9.21" N- 27°21'23.94" E- 96°03'40.51" N- 27°22'6.16" E- 96°04'29.04" 2. N- 27°28'5.72" E- 96°13'18.56" N- 27°26'40.87" E- 96°10'10.22"	Provision is made for prevention fire incident

- 44 -

633	Nampong Forest Division	Changiang	Making of fireline cutting 6 mtr. wide at Diyun RF (14p & 15p) [Rs.8325/- per KM]	Diyun	83	KM	6.91	Rule -5 Sub Rule 3(d)	N 27°34'4.52" E 96°6'59.45" N 27°33'58.42" E 96°7'3.49" N 27°33'50.73" E 96°6'59.71" N 27°33'44.91" E 96°7'32.47" N 27°33'55.06" E 96°7'52.70" N 27°33'55.75" E 96°8'9.74" N 27°33'55.01" E 96°8'12.29" E	Provision is made for prevention fire incident	
Wildlife Circle											
634	DFO D.Ering Wildlife Sanctuary Division	East Siang	Construction Forest fire line cutting	Anchalghat, Phillomukh & Sibiamukh Range	28	KM	2.33	Rule -5 Sub Rule 3(d)	Anchalghat N-28°00'57.1" E-095°26'38.4" N-28°00'53.8" E-095°26'53.1" N-28°00'56.4" E-095°26'54.7" N-28°00'70.3" E-095°26'80.7" S-28°00'8.0" E-095°26'00.5" Phillomukh N-27°56'23.7" E-095°23'53.2" N-27°56'03.0" E-095°29'50" N-27°55'57.5" E-095°24'05.5" Sibiamukh N-27°51'02.0" E-095°25'91.3"	Provision is made for prevention fire incident	
635	Pakke WLS Division & T.R. Sejosa	Pakke-Kessang	Fireline cutting to prevent forest fire. @ 8325/- per km x 30 km	Under Sejosa /Tippi/RitoWL Range West bank-Ditchu road Tippi-Denai road Nameri road Bhalukpong denai road	30	KM	2.50	Rule -5 Sub Rule 3(d)	N26°56'6"E92°59'16" N26°58'31"E93°1'9" N27°02'29.3"E92°39'99.7" N27°01'99.6"E92°39'76.6" N27°02'68.1"E92°40'00.7" N27°09'68.1"E92°40'00.7" N27°09'19.1"E92°39'57.1" N27°03'55.01"E92°46'18.03"	Provision is made for prevention fire incident	
636	Dy CWLW. Nig	Papum Pare	Construction Forest fire line cutting both Ranges @ Rs. 8325/- per km (20 km each Range)	Lobi & Poma Range	40	KM	3.33	Rule -5 Sub Rule 3(d)	Poma N27°4'13.233"E93°32'59" N27°4'25.393"E93°32'50.258" Lobi N27°06'907"E93°38'619" N27°07'263"E93°38'221"	Provision is made for prevention fire incident	
637	Tale Wildlife Sanctuary under Hapoli Forest Division	Lower Subansiri	Patrolling path at Tasi budang to leegang lampii @ 3042	TWS	50	KM	1.52	Rule -5 Sub Rule 3(d)	N 27o 32'31". E 93o54'46". N 27o 32'28". E 93o55'50". N 27o32'23". E 93o56'06"	Provision is made to facilitate movement of frontline in the sanctuary area	
Sub-Total of Rule 5(3)(d)					986			277.63			
Construction of residential and official buildings in forests for front line staff deployed for protection offorest and wildlife {Rule 5(3)(e)}											

-145-

647	Kra Daadi Forest Division	Kra Daadi	C/O SPT 2 Unit Protection Camp at Harak for Harak Forest Beat to accommodate frontline staffs.	Harak under Harak Forest Beat	1	No.	22.80	Rule -5 Sub Rule 3(e)	27°45'35.33"N 93°50'37.52" E 27°45'42.41"N 93°50'35.68" E 27°45'44.37"N 93°50'41.01" E 27°45'36.30"N 93°50'41.91" E	Provision for construction of govt. building is made for accomodation of frontline staff. Moreover the Kra Daadi Division is the newly created division which requires residential and non residential building for functioning of the new Division.
648	Kra Daadi Forest Division	Kra Daadi	C/O SPT Beat Office building at Harak for Beat Forest Office	Harak under Harak Forest Beat	1	No.	10.62	Rule -5 Sub Rule 3(e)	27°45'35.33"N 93°50'37.52" E 27°45'42.41"N 93°50'35.68" E 27°45'44.37"N 93°50'41.01" E 27°45'36.30"N 93°50'41.91" E	
649	Kra Daadi Forest Division	Kra Daadi	C/o SPT Beat Office building at Nyobia	Nyobia under Nyobia Forest Beat.	1	No.	10.62	Rule -5 Sub Rule 3(e)	28°6'50.34"N 93°45'22.90" E 28°6'50.47"N 93°45'23.66" E 28°6'50.06"N 93°45'23.67" E 28°6'49.97"N 93°45'22.92" E	
650	Kra Daadi Forest Division	Kra Daadi	C/o SPT -I building at Nyobia for Nyobia Forest Beat	Nyobia under Nyobia Forest Beat.	1	No.	13.46	Rule -5 Sub Rule 3(e)	28°6'50.34"N 93°45'22.90" E 28°6'50.47"N 93°45'23.66" E 28°6'50.06"N 93°45'23.67" E 28°6'49.97"N 93°45'22.92" E	
REV Circle										
704	Social Forestry Division, Itanagar	Papumpare /Capital Complex	Const. Of RCC fire control room	Itanagar	1	No.	18.00	Rule 5(3)(e)	27°06'08.38" N93°37'56.10" E27°06'07.23" N93°37'56.81" E27°06'07.20" N93°37'56.60" E27°06'06.50" N93°37'56.95" E	Required for prevention of fire incident in State Authority
705	Social Forestry Division, Itanagar	Papumpare /Capital Complex	Const. Of 8 Unit Barrack at Rummy Colony for front line staff (Phase-I for 4 unit barrack)	Itanagar	1	No.	31.45	Rule 5(3)(e)	27°05'13.26" N93°38'04.59" E27°05'08.72" N93°38'04.48" E27°05'41.26" N93°38'03.68" E27°05'41.19" N93°38'03.59" E	Required for accomodation of the frontline staff of State Authority
706	Social Forestry Division, Itanagar	Papumpare /Capital Complex	Construction of SPT 2 unit Barrack for Frontline Staff	Itanagar under CF Range	1	No.	15.75	Rule 5(3)(e)	27°05'09.04" N93°35'58.16" E27°05'14.28" N93°36'00.24" E27°05'11.14" N93°36'00.22" E27°05'11.18" N93°36'00.10" E	Required for accomodation of the frontline staff of State Authority
707	Social Forestry Division, Itanagar	Papumpare /Capital Complex	(Improvement of) 4 unit double storey RCC Barrack for frontline staff at Chandranagar constructed under CAMPA during 2017-18	Itanagar	1	No.	20.00	Rule 5(3)(e)	27°05'10.33" N93°35'59.84" E27°05'10.41" N93°35'00.43" E27°05'10.71" N93°35'00.03" E27°05'10.36" N93°35'00.01" E	Required for accomodation of the frontline staff of State Authority
708	Social Forestry Division, Itanagar	Papumpare /Capital Complex	(Improvement of) double storey 3 unit Barrack at Chandranagar for frontline staff constructed under CAMPA during 2017-18	Itanagar	1	No.	16.00	Rule 5(3)(e)	27°05'13.39" N93°35'59.11" E27°05'13.72" N93°35'59.55" E27°05'13.43" N93°35'59.90" E27°05'13.17" N93°35'59.64" E	Required for accomodation of the frontline staff of State Authority
709	Social Forestry Division, Itanagar	Papumpare /Capital Complex	Improvement of 4 unit Barrack for front line staff at Rummy Colony constructed during 2018-19)	CF Range	1	No.	6.00	Rule 5(3)(e)	27°05'48.35" N93°38'05.54" E27°05'48.73" N93°38'05.27" E27°05'49.15" N93°38'05.70" E27°05'49.10" N93°38'05.61" E	Required for accomodation of the frontline staff of State Authority
710	Social Forestry Division, Itanagar	Papumpare /Capital Complex	Construction of RCC double storey security Room for frontline staff	CF Range, Itanagar	1	No.	20.00	Rule 5(3)(e)	27°06'06.01" N93°37'53.01" E27°06'06.13" N93°37'52.80" E27°06'05.83" N93°37'52.82" E27°06'05.95" N93°37'52.63"	Required for frontline staff of State Authority to perform their security service

- 146 -

			Sub-Total of buildings		10	Nos.		184.71		
Casual engagement of local people or labours to assist regular staff of State Forest Department for works for protection offorest and wildlife undertaken from Sate Fund {Rule 5(3)(f)}										
			Divisional level forest protection team							
711	Banderdewa	Papum Pare	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month with logistics	All Ranges	16	Nos.	12.80	Rule5(3)(f)		The payment of wages is must and cannot be denied. Moreover, as per CAF Rule 2018, local people are being engaged and payment is due.
712	Sagalee	Papum Pare	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
713	Hapoli	Lower Subansiri	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
714	Kurungkumey	Kurung Kumey	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
715	Kra-Dadi	Kra Daadi	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
716	Khellong	West Kameng	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
717	Seppa	East Kameng	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
718	Shergaon	West Kameng	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
719	Bomdila	West Kameng	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
720	Tawang	Tawang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	10.08	Rule5(3)(f)		do
721	CCF Banderdewa	Papum Pare	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	8	Nos.	6.40	Rule5(3)(f)		do
722	Pasighat	East Siang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do

- 147 -

723	Along	West Siang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
724	Likabali	Lower Siang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
725	Yingkiong	Upper Siang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	13.44	Rule5(3)(f)		do
726	Daporijo	Upper Subansiri	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	13.44	Rule5(3)(f)		do
727	Kanubari	Longding	Engagement of Casual Labour 8 Nos. for assisting protection squad of Division level at Kanubari/ Nokfan/ Longding/ 8Nos x 20 days x 12 months	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
728	Deomali	Tirap	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
729	Nampong	Changlang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
730	Changlang S F Division	Changlang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
731	Khonsa	Tirap	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
732	Anjaw	Anjaw	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	13.44	Rule5(3)(f)		do
733	Lohit	Lohit	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
734	Anini	Dibang Valley	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	13.44	Rule5(3)(f)		do
735	Namsai	Namsai	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
736	Dibang	Lower Dibang Valley	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	16	Nos.	12.80	Rule5(3)(f)		do
737	D-Ering WLS	East Siang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do

- 148 -

738	Kamilang WLS	Namsai	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
739	Itanagar WLS	Papum Pare	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
740	Pakke WLS	Pakke Kessang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
741	Mouling WLS	Upper Siang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	10.08	Rule5(3)(f)		do
742	Talle WLS	Lower Subansiri	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
743	SESSA WLS (NPV)	West Kameng	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
744	Namdapha NP	Changlang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
745	Eagle Nest WLS	West Kameng	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
746	Kane WLS	Lower Siang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
747	YORDe RUBE SUBSE WLS	West Siang	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
748	Mehao WLS	Lower Dibang Valley	Patrolling by Protection Squad by engagement of Casual workers for 12months @20 days per month	All Ranges	12	Nos.	9.60	Rule5(3)(f)		do
										do
		Forest Fire Prevention Plan (Engagement of VFPT)								
749	Banderdewa	Papum Pare	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
750	Sagalee	Papum Pare	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
751	Hapoti	Lower Subansiri	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
752	Kurungkumey	Kurung Kumey	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do

753	Kra-Dadi	Kra Daadi	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
754	Khellong	West Kameng	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
755	Seppa	East Kameng	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
756	Shergaon	West Kameng	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
757	Bomdila	West Kameng	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
758	Tawang	Tawang	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
759	Pasighat	East Siang	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
760	Along	West Siang	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
761	Likabai	Lower Siang	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
762	Yingkiong	Upper Siang	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
763	Daporijo	Upper Subansiri	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
764	Kanubari	Longding	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
765	Deomali	Tirap	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
766	Namong	Changlang	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
767	Changlang S F Division	Changlang	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do

768	Khonsa	Tirap	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
769	Anjaw	Anjaw	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
770	Lohit	Lohit	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
771	Anini	Dibang Valley	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
772	Namsai	Namsai	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
773	Dibang	Lower Dibang Valley	Forest Fire Prevention Plan through Engagement of VFPT) 6 Nos. casual worker for 5 months @ 20 days per month	All Ranges	6	Nos.	2.00	Rule5(3)(f)		do
			e-Green Watch programme							
774	Banderdewa	Papum Pare	Functioning of GIS unit for operationalization of e-green watch for CCF, Banderdewa & DFO	Banderdewa	4	Nos.	6.00	Rule5(3)(f)		do
775	Sagalee	Papum Pare	Functioning of GIS unit for operationalization of e-green watch	Sagalee	2	Nos.	3.00	Rule5(3)(f)		do
776	Hapoli	Lower Subansiri	Functioning of GIS unit for operationalization of e-green watch	Hapoli	2	Nos.	3.00	Rule5(3)(f)		do
777	Kurung kumey	Kurung Kumey	Functioning of GIS unit for operationalization of e-green watch	Kurung kumey	2	Nos.	3.00	Rule5(3)(f)		do
778	Kra-Dadi	Kra Daadi	Functioning of GIS unit for operationalization of e-green watch	Kra-Dadi	2	Nos.	3.00	Rule5(3)(f)		do
779	Kheilong	West Kameng	Functioning of GIS unit for operationalization of e-green watch	Kheilong	2	Nos.	3.00	Rule5(3)(f)		do
780	Seppa	East Kameng	Functioning of GIS unit for operationalization of e-green watch	Seppa	2	Nos.	3.00	Rule5(3)(f)		do
781	Shergaon	West Kameng	Functioning of GIS unit for operationalization of e-green watch	Shergaon	2	Nos.	3.00	Rule5(3)(f)		do
782	Bomdila	West Kameng	Functioning of GIS unit for operationalization of e-green watch	Bomdila	2	Nos.	3.00	Rule5(3)(f)		do
783	Tawang	Tawang	Functioning of GIS unit for operationalization of e-green watch	Tawang	2	Nos.	3.00	Rule5(3)(f)		do
784	Pasighat	East Siang	Functioning of GIS unit for operationalization of e-green watch for CCF & DFO	Pasighat	4	Nos.	6.00	Rule5(3)(f)		do
785	Along	West Siang	Functioning of GIS unit for operationalization of e-green watch	Aalo	2	Nos.	3.00	Rule5(3)(f)		do
786	Likhabali	Lower Siang	Functioning of GIS unit for operationalization of e-green watch	Likhabali	2	Nos.	3.00	Rule5(3)(f)		do

787	Yingkiong	Upper Siang & Siang	Functioning of GIS unit for operationalization of e-green watch	Yingkiong	2	Nos.	3.00	Rule5(3)(f)		do
788	Daporijo	Upper Subansiri	Functioning of GIS unit for operationalization of e-green watch	Daporijo	2	Nos.	3.00	Rule5(3)(f)		do
789	Kanubari	Longding	Functioning of GIS unit for operationalization of e-green watch	Kanubari	2	Nos.	3.00	Rule5(3)(f)		do
790	Deomali	Tirap	Functioning of GIS unit for operationalization of e-green watch for CCF & DFO	Deomali	4	Nos.	6.00	Rule5(3)(f)		do
791	Namong	Changlang	Functioning of GIS unit for operationalization of e-green watch	Namong	2	Nos.	3.00	Rule5(3)(f)		do
792	Changlang S F Division	Changlang	Functioning of GIS unit for operationalization of e-green watch	Changlang S F Division	2	Nos.	3.00	Rule5(3)(f)		do
793	Khonsa	Tirap	Functioning of GIS unit for operationalization of e-green watch	Khonsa	2	Nos.	3.00	Rule5(3)(f)		do
794	Anjaw	Anjaw	Functioning of GIS unit for operationalization of e-green watch	Anjaw	2	Nos.	3.00	Rule5(3)(f)		do
795	Lohit	Lohit	Functioning of GIS unit for operationalization of e-green watch for CCF & DFO	Lohit	4	Nos.	6.00	Rule5(3)(f)		do
796	Anini	Dibang Valley	Functioning of GIS unit for operationalization of e-green watch	Anini	2	Nos.	3.00	Rule5(3)(f)		do
797	Namsai	Namsai	Functioning of GIS unit for operationalization of e-green watch	Namsai	2	Nos.	3.00	Rule5(3)(f)		do
798	Dibang	Lower Dibang Valley	Functioning of GIS unit for operationalization of e-green watch	Dibang	2	Nos.	3.00	Rule5(3)(f)		do
799	APFTI, Roing	Lower Dibang Valley	Functioning of GIS unit for operationalization of e-green watch	APFTI, Roing	2	Nos.	3.00	Rule5(3)(f)		do
800	Namdapha TR	Changlang	Functioning of GIS unit for operationalization of e-green watch	Namdapha TR	2	Nos.	3.00	Rule5(3)(f)		do
801	Pakke TR	Pakke Kessang	Functioning of GIS unit for operationalization of e-green watch	Pakke TR	2	Nos.	3.00	Rule5(3)(f)		do
802	Kamiang TR	Namsai	Functioning of GIS unit for operationalization of e-green watch	Kamiang TR	2	Nos.	3.00	Rule5(3)(f)		do
803	Mehao WLS	Dibang Valley	Functioning of GIS unit for operationalization of e-green watch	Mehao WLS	2	Nos.	3.00	Rule5(3)(f)		do
804	D-Ering WLS	East Siang	Functioning of GIS unit for operationalization of e-green watch	D-Ering WLS	2	Nos.	3.00	Rule5(3)(f)		do
805	Itanagar WLS	Papum Pare	Functioning of GIS unit for operationalization of e-green watch	Itanagar WLS	2	Nos.	3.00	Rule5(3)(f)		do
806	Mouling WLS	Upper Siang	Functioning of GIS unit for operationalization of e-green watch	Mouling WLS	2	Nos.	3.00	Rule5(3)(f)		do
807	PCCF (WL&BD)	Papum Pare	Functioning of GIS unit for operationalization of e-green watch	PCCF (WL&BD)	2	Nos.	3.00	Rule5(3)(f)		do
808	SFD, Itanagar	Papum Pare	Functioning of GIS unit for operationalization of e-green watch	SFD, Itanagar	6	Nos.	9.00	Rule5(3)(f)		do
809	Silviculture	Papum Pare	Functioning of GIS unit for operationalization of e-green watch	Silviculture	2	Nos.	3.00	Rule5(3)(f)		do

810	APCCF (WP&IT)	Papum Pare	Functioning of GIS unit for operationalization of e-green watch	APCCF (WP&IT)	2	Nos.	3.00	Rule5(3)(f)		do
811	CF, NWP	Papum Pare	Functioning of GIS unit for operationalization of e-green watch	CF, NWP	2	Nos.	3.00	Rule5(3)(f)		do
812	CF, EWP	Namsai	Functioning of GIS unit for operationalization of e-green watch	CF, EWP	2	Nos.	3.00	Rule5(3)(f)		do
813	DFO, NRS	West Kameng	Functioning of GIS unit for operationalization of e-green watch	DFO, NRS	2	Nos.	3.00	Rule5(3)(f)		do
814	DFO, SRS	Tirap	Functioning of GIS unit for operationalization of e-green watch	DFO, SRS	2	Nos.	3.00	Rule5(3)(f)		do
815	Director Biological park	Papum Pare	Functioning of GIS unit for operationalization of e-green watch	Director Biological park	2	Nos.	3.00	Rule5(3)(f)		do
	Working Plan Circle									
816	CF, NWP, Chimpu	Papum Pare	Casual engagement of skilled labour to assist regular staffs	Chimpu, Itanagar	2	Nos.	2.40	Rule 5(3)(f)		do
817	EWP Namsai	Namsai	Casual engagement of skilled labour to assist regular staffs	Namsai	2	Nos.	2.40	Rule 5(3)(f)		do
	SRS Deomali	Tirap	Casual engagement of skilled labour to assist regular staffs	Deomali	1	No.	1.20	Rule 5(3)(f)		do
			Sub-Total of Rule 5(3)(f)					619.520		

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 {(Rule 5(3)(g)}

	WAC									
912	Seppa Forest Division	East Kameng	Survey and mapping of Forest area for Forest fire control, CA works, soil and Moisture Conservation works at tallang village	Seppa	L/s	L/s	3.00	(Rule 5(3)(g)		
913	Seppa Forest Division	East Kameng	Survey and mapping of Forest area for Forest fire control, CA works, soil and Moisture Conservation works at patta village	Seppa	L/s	L/s	2.00	(Rule 5(3)(g)		
			Sub-Total of Rule 5(3)(g)					5.00		

Independent concurrent monitoring and evaluation and third party monitoring of various works undertaken from State Fund {Rule5(3)(h)}

914	Banderdewa	Papum Pare	Monitoring & Evaluation	Banderdewa	LS	L/s	1.00	Rule5(3)(h)		
915	Sagalee	Papum Pare	Monitoring & Evaluation	Sagalee	LS	L/s	1.00	Rule5(3)(h)		
916	Hapoli	Lower Subansiri	Monitoring & Evaluation	Hapoli	LS	L/s	1.00	Rule5(3)(h)		
917	Kurungkumey	Kurung Kumey	Monitoring & Evaluation	Kurungkumey	LS	L/s	1.00	Rule5(3)(h)		
918	Kra-Dadi	Kra Daadi	Monitoring & Evaluation	Kra-Dadi	LS	L/s	1.00	Rule5(3)(h)		
919	Khellong	West Kameng	Monitoring & Evaluation	Khellong	LS	L/s	1.00	Rule5(3)(h)		
920	Seppa	East Kameng	Monitoring & Evaluation	Seppa	LS	L/s	1.00	Rule5(3)(h)		
921	Shergaon	West Kameng	Monitoring & Evaluation	Shergaon	LS	L/s	1.00	Rule5(3)(h)		
922	Bomdila	West Kameng	Monitoring & Evaluation	Bomdila	LS	L/s	1.00	Rule5(3)(h)		

- 153 -

923	Tawang	Tawang	Monitoring & Evaluation	Tawang	LS	L/s	1.00	Rule5(3)(h)		
924	CCF, B/dewa i/c mobile squad	Papum Pare	Monitoring & Evaluation	CCF, B/dewa i/c mobile squad	LS	L/s	2.00	Rule5(3)(h)		
925	Daporijo	Upper Subansiri	Monitoring & Evaluation	Daporijo	LS	L/s	1.00	Rule5(3)(h)		
926	Yingkiong	Upper Siang & Siang	Monitoring & Evaluation	Yingkiong	LS	L/s	1.00	Rule5(3)(h)		
927	Likabali	Lower Siang	Monitoring & Evaluation	Likabali	LS	L/s	1.00	Rule5(3)(h)		
928	Along	West Siang	Monitoring & Evaluation	Aalo	LS	L/s	1.00	Rule5(3)(h)		
929	Pasighat	East Siang	Monitoring & Evaluation	Pasighat	LS	L/s	1.00	Rule5(3)(h)		
930	CCF, Pasighat i/c mobile squad	East Siang	Monitoring & Evaluation	CCF, Pasighat i/c mobile squad	LS	L/s	2.00	Rule5(3)(h)		
931	Changlang	Changlang	Monitoring & Evaluation	Changlang	LS	LS	1.00	Rule5(3)(h)		
932	Kanubari	Longding	Monitoring & Evaluation	Kanubari	LS	LS	1.00	Rule5(3)(h)		
933	Khonsa	Tirap	Monitoring & Evaluation	Khonsa	LS	LS	1.00	Rule5(3)(h)		
934	Nampong	Changlang	Monitoring & Evaluation	Nampong	LS	LS	1.00	Rule5(3)(h)		
935	Deomali	Tirap	Monitoring & Evaluation	Deomali	LS	LS	1.00	Rule5(3)(h)		
936	CCF,s office Deomali i/c mobile squad	Tirap	Monitoring & Evaluation	CCF,s office Deomali i/c mobile squad	LS	LS	2.00	Rule5(3)(h)		
937	CCF,s office Tezu i/c mobile squad	Lohit	Monitoring & Evaluation	CCF,s office Tezu i/c mobile squad	LS	LS	2.00	Rule5(3)(h)		
938	Anini	Dibang Valley	Monitoring & Evaluation	Anini	LS	LS	1.00	Rule5(3)(h)		
939	Dibang	Lower Dibang Valley	Monitoring & Evaluation	Dibang	LS	LS	1.00	Rule5(3)(h)		
940	Lohit	Lohit	Monitoring & Evaluation	Lohit	LS	LS	1.00	Rule5(3)(h)		
941	Namsai	Namsai	Monitoring & Evaluation	Namsai	LS	LS	1.00	Rule5(3)(h)		
942	Anjaw	Anjaw	Monitoring & Evaluation	Anjaw	LS	LS	1.00	Rule5(3)(h)		
943	APFTI, Roing	Lower Dibang Valley	Monitoring & Evaluation	APFTI, Roing	LS	LS	1.00	Rule5(3)(h)		
944	Namdapha TR	Changlang	Monitoring & Evaluation	Namdapha TR	LS	LS	1.00	Rule5(3)(h)		
945	Pakke TR	Pakke Kessang	Monitoring & Evaluation	Pakke TR	LS	LS	1.00	Rule5(3)(h)		
946	Kamlang TR	Namsai	Monitoring & Evaluation	Kamlang TR	LS	LS	1.00	Rule5(3)(h)		
947	D-Ering	East Siang	Monitoring & Evaluation	D-Ering	LS	LS	1.00	Rule5(3)(h)		
948	Mehao WLS	Lower Dibang Valley	Monitoring & Evaluation	Mehao WLS	LS	LS	1.00	Rule5(3)(h)		
949	Itanagar WLS	Papum Pare	Monitoring & Evaluation	Itanagar WLS	LS	LS	1.00	Rule5(3)(h)		
950	Mouling WLS	Upper Siang	Monitoring & Evaluation	Mouling WLS	LS	LS	1.00	Rule5(3)(h)		
951	PCCF (WL&BD)	Papum Pare	Monitoring & Evaluation	PCCF (WL&BD)	LS	LS	1.00	Rule5(3)(h)		
952	SFD, Itanagar	Papum Pare	Monitoring & Evaluation	SFD, Itanagar	LS	LS	1.00	Rule5(3)(h)		
953	Silviculture	Papum Pare	Monitoring & Evaluation	Silviculture	LS	LS	1.00	Rule5(3)(h)		
954	APCCF (WP&IT)	Papum Pare	Monitoring & Evaluation	APCCF (WP&IT)	LS	LS	2.00	Rule5(3)(h)		
955	CF, NWP	Papum Pare	Monitoring & Evaluation	CF, NWP	LS	LS	1.00	Rule5(3)(h)		
956	CF, EWP	Namsai	Monitoring & Evaluation	CF, EWP	LS	LS	1.00	Rule5(3)(h)		
957	DFO, NRS	West Kameng	Monitoring & Evaluation	DFO, NRS	LS	LS	1.00	Rule5(3)(h)		

- 154 -

958	DFO, SRS	Tirap	Monitoring & Evaluation		DFO, SRS	LS	LS	1.00	Rule5(3)(h)		
959	Director Biological park	Papum Pare	Monitoring & Evaluation		Director Biological park	LS	LS	1.00	Rule5(3)(h)		
			Sub-Total of Rule 5(3)(h)						51.000		
			Sub-Total of items under Rule 5(3) (A to H) 20%						1717.83		
			Total of new activities under APO 2020-21					12145.07			

Part III (C)

Maintenance work in physical and financial terms proposed to be undertaken in current year against Rule 5 (2) (a)										
	WAC									
714	Shergaon Forest Division	West Kameng	Maintenance of ANR Plantation- 1 st Year maintenance Created under CAMPA during 2017-18 as per approved Working scheme	Dikshi under Rupa Range	50	Ha.	4.25	Rule 5 Sub-rule 2 (a)	N27°13'35.09" E92°19'34.60" N27°13'47.72" E92°19'35.85" N27°13'44.67" E92°19'53.01" N27°13'33.50" E92°19'57.14"	Tending of plantation is mandatory to ensure survival of the plantations so far created.
715	Shergaon Forest Division	West Kameng	Maintenance of ANR Plantation- 1 st Year maintenance Created under CAMPA during 2017-18 as per approved Working scheme	Tungri under Rupa Range	10	Ha.	0.85	Rule 5 Sub-rule 2 (a)	N27°10'08.75" E92°23'53.05" N27°10'08.29" E92°24'12.37" N27°10'01.20" E92°24'11.25" N27°09'59.19" E92°24'02.53"	
716	Shergaon Forest Division	West Kameng	Maintenance of ANR Plantation- 1st Year maintenance Created under CAMPA during 2017-18 as per approved Working scheme	Shergaon Range	50	Ha.	4.25	Rule 5 Sub-rule 2 (a)	N27°10'40.00" E92°12'36.00" N27°10'42.00" E92°12'01.00" N27°11'32.00" E92°12'36.00" N27°10'03.00" E92°12'16.00"	
717	Shergaon Forest Division	West Kameng	Maintenance of ANR Plantation- 1st Year maintenance Created under CAMPA during 2017-18 as per approved Working scheme	Kalaktang Range	72	Ha.	6.12	Rule 5 Sub-rule 2 (a)	N27°10'21.00" E92°08'36.82" N27°10'21.25" E92°08'37.52" N27°10'19.95" E92°08'37.65" N27°10'19.74" E92°08'35.56"	
								15.47		
Maintenance work in physical and financial terms proposed to be undertaken in current year against Rule 5 (2) (b)										
	WAC									
866	Shergaon	West Kameng	Maintenance of Artificial plantation - 1st Year maint. (Created under CAMPA during 2018-19)	Gorbow under Rupa Range	42	Ha.	7.71	Rule 5.2.b	N27°11'02.97" E92°22'36.59" N27°11'01.80" E92°22'28.50" N27°11'18.16" E92°22'19.59" N27°11'22.41" E92°22'25.71"	Tending of plantation is mandatory to ensure survival of the plantations so far created.
	EAC									
867	Dibang Forest Division, Roing	Lower Dibang Valley	Maint. of 52 ha of fuel wood plantation (CAMPA APO 2015-16 created during 2017-18)	Dibang RF	52	Ha.	9.54	Rule 5.2.b	N-28°07'43.0" E-95°36'27.5" N-28°08'12.1" E-95°36'08.9" N-28°08'10.1" E-95°36'05.3" N-28°07'43.9" E-95°36'31.5"	

- 156 -

868	Lohit FD	Lohit	Maint. - 3 weeding, Casualty replacement, maint. of I/path, F/line cutting etc. (AOP Year- 2017-18, Creatn.-2018-19)	Tezu/ Sunpura/ Digaru/ Paya	485	Ha.	89.02	Rule 5.2.b	<u>Digaru Beat</u> 1.27°56'05.50" , 96°00'49.80" 2.27°56'31.80" , 96°00'35.80" 3.27°56'31.80" , 96°00'52.80" 4.27°56'38.90" , 96°00'53.70" <u>Sunpura Range</u> 1.27°58'21.20" , 96°02'14.90" 2.27°58'19.20" , 96°02'17.70" 3.27°58'04.60" , 96°02'04.00" 4.27°58'16.50" , 96°02'09.80" <u>Paya Beat</u> 1.27°49'49.20" , 96°52'15.70" 2.27°49'49.90" , 95°52'30.50" 3.27°49'49.50" , 95°52'43.20" 4.27°49'52.20" , 95°53'15.20" 5.27°54'32.80" , 95°57'59.20" 6.27°54'23.60" , 95°58'09.70" 7.27°54'11.20" , 95°58'10.20" 8.27°53'56.40" , 95°58'12.50"	
869	Lohit FD	Lohit	Maint. - 3 weeding i/c maint. of I/path, F/line cutting, casualty replacement etc (APO 2016-17 Creation year 2017-18, 2018-19)	Tafragam	10	Ha.	1.84	Rule 5.2.b	N-27°52'53.43" E-96°12'44.90" N-27°52'45.87" E-96°12'45.82" N-27°52'54.58" E-96°12'56.66" N-27°52'56.79" E-96°12'58.50" N-27°53'01.64" E-96°12'58.76"	do
870	Lohit FD	Lohit	Maint. - 3 weeding i/c maint. of I/path, F/line cutting, casualty replacement, etc. (APO 2016-17 Creation year 2017-18, 2018-19)	Tafragam	20	Ha.	3.67	Rule 5.2.b	<u>Bamboo Plantation</u> 1.27°55'10.22" , 96°13'16.33" 2.27°55'34.01" , 96°13'34.76" 3.27°55'32.04" , 96°13'38.87" 4.27°55'08.28" , 96°13'19.47" <u>Medicinal Plantation</u> 5.27°52'53.43" , 96°12'44.90" 6.27°52'45.87" , 96°12'45.82" 7.27°52'54.58" , 96°12'56.66" 8.27°52'56.79" , 96°12'58.50" 9.27°52'57.54" , 96°12'57.78" 10.27°52'54.75" , 96°12'50.19"	do

871	Lohit FD	Lohit	Maint. - 3 weeding i/c maint. of l/path, F/line cutting, casuality replacement, Cost of seedlings etc. (APO 2015-16)	Tezu/ Tafragam	325	Ha.	59.65	Rule 5.2.b	Tafragam ARF 1.27°52'37.21", 96°11'25.01" 2.27°53'03.77", 96°11'25.81" 3.27°53'11.00", 96°11'34.00" 4.27°53'13.02", 96°11'52.57" 5.27°53'14.65", 96°12'03.62" 6.27°53'13.28", 96°12'11.06" 7.27°53'06.15", 96°12'26.33" 8.27°53'09.49", 96°12'33.15" 9.27°53'05.45", 96°12'52.05" 10.27°53'00.55", 96°12'57.15" 11.27°52'58.00" 96°12'57.68" 12.27°52'58.04", 96°12'50.08" Tezu (Udiomajam RF) 1.27°54'17.02", 96°08'19.61" 2.27°54'06.40", 96°08'50.29" 3.27°53'54.08", 96°08'45.76" 4.27°53'50.66", 96°08'01.67" 5.27°53'58.00", 96°07'54.54"	
	WAC									
718	Shergaon Forest Division	West Kameng	Maintenance of Artificial plantation -1st Year maint.	Chilipam under Rupa Range	22	Ha.	4.038	Rule 5 (2)(b)	N27°11'45.56" E92°23'06.67" N27°11'55.16" E92°22'43.99" N27°11'58.67" E92°22'49.99"	Tending of plantation is mandatory to ensure survival of the plantations so far created during the year 2018-19 & 2019-20.
	CAC									
719	Pasighat Forest Division	East Siang	Maint. of artificial plantation at Gadum/Mer/Namsing/Sigar/Pasighat/ oyan/Rani (Created during 2019-20)	Oyan and Gadum	150	Ha.	27.533	Rule 5 (2)(b)	N-27°49'32.6", E-095°03'34.7" N-27°49'26.8", E-095°03'40.2" N-27°49'38.0", E-095°03'35.8" 27°49'30.1", E-095°03'41.0"	
720	Pasighat Forest Division	East Siang	Maint. of artificial plantation at Old Deka (Created during 2019-20)	Old Deka	50	Ha.	9.178	Rule 5 (2)(b)	N-27°46'4.36", E-094°57'19.68" 27°46'28.50", E-094°57'33.67" 27°46'25.26", E-094°57'48.75" 27°45'59.50", E-094°57'50.28"	
721	Pasighat Forest Division	Lower Siang	Maint. of Artificial Plantation at Koyu Village (Created during 2019-20)	Koyu	35	Ha.	6.424	Rule 5 (2)(b)	N-27°56'43.30", E-094°55'16.16" 27°56'54.64", E-094°54'58.17" 27°56'30.81", E-094°55'4.06" 27°56'38.60", E-094°54'42.81"	
722	Pasighat Forest Division	Lower Siang	Maint. of artificial plantation at Nari (Created during 2019-20)	Nari	35	Ha.	6.424	Rule 5 (2)(b)	N-27°48'46.44", E-095°02'18.10" 27°48'44.95", E-095°02'43.72" 27°48'29.82", E-095°02'41.83" 27°48'28.74", E-095°02'17.64"	

do

723	Pasighat Forest Division	East Siang, Lower Siang	Maint. of Medicinal Plantation at Mebo, Ruksin, Nari (Created during 2019-20)	Nari	20	Ha.	2.86	Rule 5 (2)(b)	N-27°48'36.85" E-095°02'44.52" N-27°48'34.23" E-095°02'51.31" N-27°48'26.15" E-095°02'53.11" N-27°48'28.50" E-095°02'42.18"	
724	Likabali Forest Division	Lower Siang	Maintenance of Artificial Plantation (@ Rs. 18,355/- per Ha) (Creation done under state CAMPA as approved in the APO 2018-19)	Dipa RF	50	Ha.	9.178	Rule 5 (2)(b)	N 270 44' 34.80" E 940 50' 13.09" N 270 44' 40' 15" E 940 50' 40' 35" N 273 45' 7.27" E 940 50' 28.29" N 270 44' 34.80" E 940 50' 13.09"	
			Sub-Total of activities under rule 5 (2) (b)					237.07		
Improvement of wildlife habitat as provided in the approved wildlife management plan or working plan as per CAF Rule 5(2)(i)										
	Sessa Orchid Sanctuary under Khallong Forest Division, Bhalukpong	West Kameng	Maintenance of Habitat improvement through ANR Plantation, constructed under state CAMPA AOP 2015-16 @ Rs. 8,502/-	Sessa Orchid Sanctuary	24	Ha.	2.04	Rule 5(2)(i)	Latitude 27° 6'12.28"27° 6'29.01"27° 6'26.85"27° 6'35.08" Longitude 92°31'49.66"92°32'13.99"92°32' 12.88"92°32'0.67"	do
872			Sub-Total of activities under rule 5 (2) (i)					2.04		
Part III (C): Maintenance work in physical and financial terms proposed to be undertaken in current year against Rule 5(3)(a)										
	WAC									
	Shergaon	West Kameng	Maintenance of Modern Nursery (Constructed under CAMPA during 2018-19.)	Rupa Range -	1	No.	3.50	Rule 5 (3) (a)	N27°11'49.28" E92°23'52.10" N27°11'48.83" E92°23'52.18" N27°11'48.79" E92°23'51.83"	Maintenance is required to keep up the modern nursery constructed from CAMPA fund
	SAC									
	Deomali Forest Division	Tirap	Upgradation of Botanical garden at Namsangmukh (Year of creation under CAMPA 2018 (AOP-2018-19))	Deomali	1	No.	10.00	Rule 5 (3) (a)	N 27o14'53.7" E 95o 30'42.0" N 27o14'36.3" E 95o 30'40.0" N 27o14'55.4" E 95o 30'44.3" N 27o14'38.4" E 95o 30'44.7"	Maintenance is required to keep up the Botanical garden/modern nursery constructed from CAMPA fund
874	Kanubari Forest Division, Kanubari	Longding (A.P)	Maint. of Botanical Garden at Kanubari (constructed under State CAMPA)	Kanubari under Kanubari Forest Range	5	Ha.	4.20	Rule 5 (3) (a)	N 27o01'36.1"E 95o 11'07.8"	do
875	Khonsa Forest Division	Tirap	Up-gradation & Maintenance of Modern Nursery at Bera(Constructed under CAMPA during 2018-19.)	Bera under Khonsa Range	L/s	L/S	1.00	Rule 5 (3) (a)	N2657'12.9" E9523'50.8" N2657'12.6" E9523'51.8" N2657'12.0" E9523'51.3" N2657'12.3" E9523'50.6"	do

- 159 -

876	Changlang SFD	Changlang	Maint. of Botanical Gardern at Changlang (APO 2015-16)	Changlang	1	No.	5.00	Rule 5 (3) (a)	N-27°08'11.3", E-95°44'30.1", N-27°08'09.2", E-95°44'28.9", N-27°08'08.8", E-95°44'31.5", N-27°08'11.2", E-95°44'33.4", N-27°08'11.4", E-95°44'31.7"	do
877			Sub-Total of activities under rule 5 (3) (a)					23.70		
Part-III (C) Maintanance work in physical and financial terms proposed to be undertaken in current year against Rule 5(3)(d)										
	WAC		Check Gate Maintenance							
	Khellong Forest Division	Pakke-Kessang	Maintenance of Check Gate at Namorah being constructed under state CAMPA in 2015-16	Namorah	1	No	0.50	Rule -5 Sub Rule 3(d)	Latitude 26°56'40.58"N 26°56'40.54"N 26°56'40.40"N 26°56'40.44"N Longitude 93°11'2'45"E 93°11'2'56"E 93°11'2'55"E 93°11'2'42"E	Maintenance is required to keep up the check gate constructed from CAMPA fund
	Shergaon	West Kameng	Maintenance of Forest check gate	Rupa, Shergaon, Kalaktang Range & Singchung	4	Nos.	1.50	Rule -5 Sub Rule 3(d)	N27°12'15.8" E92°27'42.00" N27°12'15.7" E92°27'41.80" N27°02'27.4" E92°07'09.21" N27°10'18.7" E92°12'53.80" N27°11'48.29" E92°23'52.70" N27°11'48.26" E92°23'52.94"	Maintenance is required to keep up the check gate constructed from CAMPA fund
	Sagalee Forest Division	Papum Pare	Renovation of Check gate with hut at Khunglo (Year of Const. 2010-11 under CAMPA)	at Khunglo (Khunglo Range)	1	No	0.50	Rule -5 Sub Rule 3(d)	N27°18'01.96" E 93°41'16.4"	Maintenance is required to keep up the check gate constructed from CAMPA fund
	Sagalee Forest Division	Papum Pare	Maintenance of Check gate with hut at Mengio (Year of Const. 2014-15 under CAMPA)	at Mengio (Mengio Range)	1	No	0.60	Rule -5 Sub Rule 3(d)	N27°30'31.35" E 93°32'46.56"	Maintenance is required to keep up the check gate constructed from CAMPA fund
	CAC									
	Pasighat Forest Division	Lower Siang	Special Maintenance of check gate	A/C Korang beat	1	No.	1.00	Rule -5 Sub Rule 3(d)	N-27°57'17.27" E-95°04'10.10" N-27°57'17.28" E-95°04'10.32"	Maintenance is required to keep up the check gate constructed from CAMPA fund
	Yingkiong Forest Division	i)Upper Siang ii)Siang	iv) Maint. of Forest Check Gate with Hut	Boleng-2012-13AOP Katan-2014-15AOP, Pangin-2015-16AOP	3	Nos.	1.50	Rule -5 Sub Rule 3(d)	Longitude 28°20'54.9"N 26°16'41.10" N 26°12'53.4" N Latitude 94°57'36.00"E E95°09'46.50" 94°59'47.0"E	Maintenance is required to keep up the check gate constructed from CAMPA fund
	SAC									
	Khonsa Forest Division	Tirap	Maintenance of Forest checkgate with hut at Khonsa Constructed under CAMPA during 2013-14)	Khonsa Range	1	No.	0.50	Rule 5 (3)(d)	N2659'07.3" E9529'56.3" N2659'07.3" E9529'56.6" N2659'06.9" E9529'56.7" N2659'06.9" E9529'56.5"	Maintenance is required to keep up the check gate constructed from CAMPA fund

- 160 -

	Changlang SFD	Changlang	Maint. of check gate at Jukhi (APO 2015-16)	Jukhi	1	No.	0.50	Rule 5 (3)(d)	N-27°11'59.6", E-95°51'20.8", N-27°11'59.8", E-95°51'21.3", N-27°12'00.1", E-95°51'20.9", N-27°11'59.9", E-95°51'20.5"	Maintenance is required to keep up the check gate constructed from CAMPA fund
	Sessa Orchid Sanctuary under Khellong Forest Division, Bhalukpong	West Kameng	Maintenance of Check Gate at Sessa - constructed under state CAMPA in 2016-17. AOP 2015-16	Sessa Orchid Sanctuary	1	No.	0.50	Rule 5 Sub-rule (3) d	Latitude 27°6'6.64" 27°6'6.79" 27°6'6.85" 27°6'6.70" Longitude 92°31'39.28" 92°31'39.22" 92°31'39.32" 92°31'39.37"	Maintenance is required to keep up the check gate constructed from CAMPA fund
			Patrolling/inspection path maintenance		14			7.1		
878	Khellong Forest Division	Pakke-Kessang	Maint. of Patrolling Path from Namorah to Tapaso being constructed under state CAMPA in 2015-16 & 2016-17 (5 mandays/km x Rs. 333/- = Rs. 1665.00 per Km)	Namorah/ Seijosa Range	30	Km	0.50	Rule -5 Sub Rule 3(d)	Latitude 27°49'70"N 27°1'32.74"N 26°57'35.11"N 26°56'46.28"N Longitude 93°21'27.26"E 93°18'23.44"E 93°15'20.90"E 93°11'13.11"E	Maintenance is required to keep up the check gate constructed from CAMPA fund
883	Pasighat Forest Division	East Siang	Maint. of inspection path	Mebo RF under Mebo Range	20	KM	0.33	Rule -5 Sub Rule 3(d)	N-28°07'27.27 E-095°23'04.1 N-28°07'33.9 E-095°22'41.7 N-28°07'11.2 E-095°22'35.5 N-28°07'06.0 E-095°22'50.1 N-28°12'35.5 E-095°29'19.47 N-28°12'26.53 E-095°29'14.17 N-28°12'20.21 E-095°29'18.38	Maintenance is required to keep up the check gate constructed from CAMPA fund
884	Sessa Orchid Sanctuary under Khellong Forest Division, Bhalukpong	West Kameng	Maint. of Trekking path for patrolling in sanctuary area being constructed under state CAMPA in 2015-16 (5 mandays/km x Rs. 333/- = Rs. 1665.00 per Km)	Sessa Orchid Sanctuary	20	KM	0.33	Rule 5 Sub-rule (3) d	Latitude 27° 9'19.88" 27° 8'18.69" 27° 9'41.09" 27° 8'49.93" 27° 7'26.62" Longitude 92°32'28.70" 92°32'31.00" 92°33'	Maintenance is required to keep up the trekking path constructed from CAMPA fund
887	Wildlife Circle									
	Tale Wildlife Sanctuary under Hapoli Forest Division	Lower Subansiri	Maint. of Fire line cutting Pange Bridge-Pakke Sil-Sipyu and Rorom -Dolumukh @ 4163/-	TWS	60	KM	2.50	Rule 5 (3)(d)	N27°40'8.254. E 094°9'21.303' N27°32'36.08". E 094°57'22.01" N 27°33'32.77" E 093°54'26.17" N 27°33'34.77" E 093°54'29.9" N 27°32'55.57" E 093°53'51.8" TO N 27°33'06.77" E 093°54'14.1" N 27°40'8.254". E 094°9'21.303" N 27°32'45.01. E 093°57'29.02" N 27°31'12.3". E 093°53'57.4"	Maintenance is required for prevention fire incident and also to keep up the fireline cutting done from CAMPA fund
888	Tale Wildlife Sanctuary under Hapoli Forest Division	Lower Subansiri	Maint. of Orchid Conservation Trail constructed under CAMPA fund during year 2017-18	Pange	4	KM	1.50	Rule 5 (3)(d)	N 27°33'33.47" E 093°54'28.57" N 27°32'52.27" E 093°53'56.57" N 27°32'50.47" E 093°53'11" N 27°32'52.47" E 093°53'54.27" N 27°32'52.87" E 093°53'56.17" N 27°32'54.07" E 093°53'58.37"	Maintenance is required to keep up the trail constructed from CAMPA fund
					134			5.16		

- 161 -

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)

Sl.No	Activities	Target for 2020-21		Remarks
	Items of work	Area (in. ha)/Nos	Amount (in crore)	
1	Advance Nursery work (1 st year operation)	10734.27 Ha.	23.79397	As per approved site specific works
2	Entry Point Activity	15 Projects	0.97782	
3	Creation of Plantation including 1st year maintenance and other related works etc.	1830.17 Ha.	13.46692	
4	Maintenance of old plantation and wages of plantation watcher/supervisor	8378.13 Ha. Wages-518 Nos	15.97255	
5	Monitoring, supervision (POL, maint. Of vehicles i/s TE etc.)(12% on Rs.53.23 crore of total cost of CA plantations except Entry Point Activities & vehicles)	12% on Rs.53.23 crore	6.39	
6	Purchase of Light Vehicle	1 Nos	1.557	
	Total 2020-21		62.15826	
		Say	62.158	

(II) CATCHMENT AREA TREATMENT PLAN (CAT)

Sl. No.	Name of Project	Activities	Area/Unit	Amount (in cr.)	Remark
1	Kameng HEP	Afforestation	60 Ha.	0.1339	As per approved Plan
2		Enrichment of Plantation	200 Ha.	0.2717	
3		Fuelwood Plantation	210 Ha.	0.05419	
7		Training Programme	LS	0.7045	
8		Project Implementation and Management etc.	LS	0.026	
9		Advance work of plantation		62ha	

10		Contingency & wages	LS	0.2514
11		Social Forestry	8ha	0.00167
12		Permanent cultivation	3ha	0.01465
		Total		1.47386
		Say		1.474

(III) WILDLIFE MANAGEMENT PLAN

Sl.No	Activities	2020-21		Remark
		Area/Unit (In. Ha/ Nos.)	Amount (in crore)	
1	C/o Check Gate with hut	8 Nos	0.4408	As per approved Plan
2	Patrolling squad/wages	36 Nos	0.3942	
3	Erection of night vision vinyl signage with Ms angle iron post @ 1 no/km.	454 Nos	0.454	
4	Purchase of Motor Cycle / LMV	i). Motor Cycle- 6 Nos ii). LMV- 4 Nos	0.408	
5	C/o hexagonal Environmental awareness shed	7 Nos	0.4892	
6	Rescue & treatment	LS	0.1231	
7	C/o speed breakers in forested area at 10 km intervals	23 Nos	0.0115	
8	POL & Maintenance of vehicle	LS	0.0805	
9	Training & creation of rescue facilities	LS	0.12	
10	Maint. Of signage & awareness camp in school.	LS	0.12	
11	Monitoring & Evaluation	LS	0.045	
12	Other works as per approved Plan	LS	0.18699	
		Grand Total	2.87329	
		Say	2.873	

(IV) OTHER ACTIVITIES

Sl. No.	Activities	Qty.	Amount (in crore)	Remark
1	ANR Plantation including raising plant for plantation	289 ha 100000 nos	0.5098	Rule 5(2)(a)
2	Artificial plantation.	26 ha	0.161	5(2)(b)

3	OE & OC for State Authority Maint. Of vehicles and procurement of petrol operated brush wood cutter for protection of forest and wildlife.	LS 30nos	0.100 0.06	5(2)(d)
4	Forest fire prevention plan including purchase of vehicles.	Ls	2.6955	5(2)(f)
5	Habitat improvement.	401 ha	0.6916	5(2)(i)
6	Modern nursery	1 No.	0.500	5(3)(a)
7	Const. of residential and non residential bldg. for frontline staffs	4 nos.	1.2734	5(3)(e)
8	Watch Tower	1no	0.0364	5(3)(d)
	Total Say		6.0277 6.028	

(V) NET PRESENT VALUE (NPV)

Sl.No	Activities	2020-21		Remark
		Area/Unit (In. Ha/ Nos.)	Amount (Rs. In crore)	
1	Assisted Natural Regeneration.	3003 Ha./3,50,000 Nos.	6.029	CAF Rule 5(2)(a)
	Maint. Of ANR plantation	24 ha	0.0204	5(2)(i)
2	Artificial Regeneration.	(i) creation - 8018.5 ha	51.0533	5(2)(b)
		(ii) Maint. -- 1296 ha.	2.37	5(2)(b)
3	Silviculture operations in forests.	LS	0.095	5(2)©
4	Protection of plantations and forests.	Ls	3.6387	5(2)(d)
5	Forest fire prevention and control operations	LS	1.036	5(2)(f)
6	Soil and moisture conservation works in the forests	LS	14.15216	5(2)(g)
7	Improvement of wildlife habitat.	LS	3.48821	5(2)(i)
8	Establishment, operation and maintenance of animal rescue centre and veterinary treatment facilities.	LS	2.0911	5(2)(k)
9	supply of wood-saving cooking appliances and other forest produce saving devices.	14004 Nos	7.4255	5(2)(l)
10	Management of biological diversity and biological resource.	LS	15.4396	5(2)(m)
11	Establishment & maintenance of modern nurseries..	LS	3.62	5(3)(a)

12	Promoting conservation, sustainable use and documentation of biological diversity including preservation of habitats etc.	LS	0.5988	5(3)(b)
13	Purchase and maintenance of equipment or devices used for communications and information technology.	LS	1.581	5(3)©
14	Construction of check gate, watch tower, up-gradation and maintenance of inspection paths, forests roads in forests area, fire lines etc.	(i) Check gate – 37 Nos. (ii) inspection path 986 km & fire line cutting (iii) watch tower – 11 Nos.	1.7903 0.5718 0.4141	5(3)(d)
15	Construction of residential and official building in forests for front line staffs deployed for protection of forest and wildlife	10 Nos.	1.8471	5(3)(e)
16	Casual engagement of local people or labours for protection of forest and wildlife undertaken from State Fund.	771 Nos.	6.1952	5(3)(f)
17	Survey and mapping of forest areas for forest fire control, CA works, soil conservation, catchment area treatment etc.	Ls	0.05	5(3)(g)
18	Independent concurrent monitoring and evaluation and third party monitoring of various works undertaken from State Fund.	Ls	0.51	5(3)(h)
19	Maint. Of Modern Nursery, Botanical gardens	8nos	0.2370	5(3)(a)
20	Maint. Of Check gate	14nos	0.071	5(3)(d)
21	Maint of Patrolling/Inspection Path	134 km	0.0516	5(3)(d)
22	Maint. Of buildings of frontline staff	54nos	0.27	5(3)(e)
	GRAND TOTAL		124.62247	
		Say	124.622	

(VI) INTEREST COMPONENT

Sl.No	Activities	2020-21		Remark
		Unit	Amount (in crore)	
1	Salary & wages of staff of State Authority	LS	1.262	Rule 6(a)(iv)

2	ANR plantation	1418 Ha.	2.4516	6(a)(vi)
3	Artificial plantation	1273 Ha.	7.8848	6(a)(vi)
4	Bio-diversity Park	12 Ha.	3.79	6(a)(vi)
5	Modern Nursery	1 No.	0.10	6(a)(vi)
6	Professional fee for CA, Audit etc.	LS	0.1236	6(a)(vi)
7	Disbursement of sitting fees and allowances to the nominated Executive members/ steering members of St. Authority etc.	LS	0.028	6(a)(v)
8	Raising of plants for plantation.	0	1.46	6(a)(vi)
9	Management of office establishment and other administrative expenses.	LS	0.50	6(b)(i)
10	POL & Maint. Of vehicles for protection of forest and wildlife for State Authority	LS	0.15	6(b)(vi)
Grand Total			17.75	

(b). Measurable output of all physical activities to be undertaken along with the period required for achieving the measurable output.

- To be undertaken within March /2021.

(c). Details of the concurrent monitoring and evaluation report including third party monitoring undertaken in past with photographs.

Third Party Monitoring report with photograph will be submitted shortly.

**GOVERNMENT OF ARUNACHAL PRADESH
DEPARTMENT OF ENVIRONMENT & FORESTS
STATE AUTHORITY:: ITANAGAR**

No. FOR.03/State Authority/2020/Part-II /590 Dated, Itanagar the ^{04th} March/ 2021

To,

✓ The Assistant Inspector General of Forest,
Govt. of India, Ministry of Environment, Forests & Climate Change,
(National Authority),
Hall No.1, 4th Floor,
Block no. 3, CGO Complex,
Lodhi Road, New Delhi-110003.
(Email: adhoc-campa-mef@nic.in)

**Sub: - Submission of Supplementary APO for the Year 2020-21 of
Arunachal Pradesh State Authority.**

Ref: - Your letter No. dated 01/03/2021

Sir,

It is to apprise that there are certain committed activities that are to be executed during this financial year. As such the details of the proposals are submitted in the supplementary APO for the year 2020-21 for your approval please.

Regarding purchase of vehicle, it is stated that amount for purchase of vehicles has been approved vide your letter dated 01/03/2021 while approving the APO 2020-21, but in the condition it was restricted for purchase. In this connection, it is mentioned here that this department has tried to hire the vehicles through firm available in capital complex and accordingly quotation has been obtained. From the enclosed quotation, it may please be seen that rate for per month for hiring of 1 No. vehicle is Rs. 62,000/- to Rs. 64,000/- excluding fuel upto 2000 km. Therefore, for hiring of 1 No. vehicle for 1 month including fuel may come to Rs. 1,00,000/- and Rs. 12,00,000/- for whole year which is more than the cost of 1 No. of Vehicle.

D/Miss/forwarding of proposal from public


The State of Arunachal Pradesh is situated in most remote corner of the country and some of the area of the State is very remote where hiring of vehicle may not be possible and it may not be compared to the other places of the country. Further, in forest road which are not permanent, the departmental vehicle is required for control of illegal smuggling of timber, forest produces & poaching of wild animals & for forest protection. Therefore, considering the above fact, you are requested to consider the purchase of vehicles under CAMPA fund as proposed in the approved APO 2020-21. It is informed that recurring expense will be met from the funds available under various other schemes as per requirement.

The supplementatry APO therefore may please be approved including purchase of vehicles.

This has the approval of the Competent Authority.

Yours faithfully

Enco: 1. Supplementary APO 2020-21
2. Quotation for hiring of vehicles.


(G. Kumar)
CEO, State Authority,
Itanagar.

18	Anjaw Forest Division	Anjaw	Raising of Nursery (for publicity cum awareness)	Anjaw	52778	Nos.	9.50	Rule 5(2)(a)	N28°03'59.95"E96°29'28.53" N28°04'00.01"E96°29'29.92"
19	Namsai Forest Division	Namsai	Raising of Nursery (for publicity cum awareness)	Namsai	50000	Nos.	9.00	Rule 5(2)(a)	N27°40'07.4"E95°51'19.7" N27°40'05.6"E95°51'19.9"
20	Changlang Forest Division	Changlang	Raising of Nursery (for publicity cum awareness)	Changlang	33333	Nos.	6.00	Rule 5(2)(a)	Near DFO Bunglow N27°08'14.00"E95°44'33.3" N27°08'13.7"E95°44'33.4"
21	Nampong Forest Division	Changlang	Raising of Nursery (for publicity cum awareness)	Jairampur	16667	Nos.	3.00	Rule 5(2)(a)	N 27°19'57.08"E 96° 02'47.3" N 27°19'57.2"E 96° 02'47.3" N
22	Deomali Forest Division	Tirap	Raising of Nursery (for publicity cum awareness)	Deomali	11111	Nos.	2.00	Rule 5(2)(a)	N 27°14'54.4"E 95° 30'21.09"
23	Khonsa Forest Division	Tirap	Raising of Nursery (for publicity cum awareness)	Khonsa	38889	Nos.	7.00	Rule 5(2)(a)	
24	Kanubari Forest Division	Longding	Raising of Nursery (for publicity cum awareness)	Kanubari	50000	Nos.	9.00	Rule 5(2)(a)	N 27°01'27.6"E 95° 10'59.7"
	Yingkiong Forest Division	Siang	Raising of Nursery (for publicity cum awareness)	Yingkiong	50000	Nos.	9.50	Rule 5(2)(a)	Pangin Nursery N-28°13'04.22" E-95°59'19.3"
	Yingkiong Forest Division	Upper Siang	Raising of Nursery (for publicity cum awareness)	Yingkiong	50000	Nos.	9.50	Rule 5(2)(a)	Yingkiong Nursery N-28°38'49.0" E-95°01'38.8"
								196.98	
			Artificial Plantation						
4	Dibang Forest Division	Lower Dibang Valley	Creation of artificial plantation at Kherem RF	Kherem RF	26 Ha.		16.10	Rule 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"
			Sub-Total					16.10	
			Signages for Forest protection						
	Banderdewa	Papum Pare	Signages for Forest protection	Papum Pare	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Sagalee	Papum Pare	Signages for Forest protection	Papum Pare	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Hapoli	Lower Subansiri	Signages for Forest protection	Lower Subansiri	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Kurung kumey	Kurung Kumey	Signages for Forest protection	Kurung Kumey	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Kra-Dadi	Kra Daadi	Signages for Forest protection	Kra Daadi	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Khellong	West Kameng	Signages for Forest protection	West Kameng	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Seppa	East Kameng	Signages for Forest protection	East Kameng	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Shergaon	West Kameng	Signages for Forest protection	West Kameng	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Bomdila	West Kameng	Signages for Forest protection	West Kameng	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Tawang	Tawang	Signages for Forest protection	Tawang	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Pasighat	East Siang	Signages for Forest protection	East Siang	LS	LS	2.00	Rule 5 Sub-rule (2) d	

Provision made as per CAF Rule 2018 to enhance plantation in the Reserve Forest area

	Along	West Siang	Signages for Forest protection	West Siang	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Likhabali	Lower Siang	Signages for Forest protection	Lower Siang	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Yingkiong	Upper Siang & Siang	Signages for Forest protection	Upper Siang & Siang	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Daporijo	Upper Subansiri	Signages for Forest protection	Upper Subansiri	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Kanubari	Longding	Signages for Forest protection	Longding	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Deomali	Tirap	Signages for Forest protection	Tirap	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Namong	Changlang	Signages for Forest protection	Changlang	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Changlang S F Division	Changlang	Signages for Forest protection	Changlang	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Khonsa	Tirap	Signages for Forest protection	Tirap	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Anjaw	Anjaw	Signages for Forest protection	Anjaw	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Lohit	Lohit	Signages for Forest protection	Lohit	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Anini	Dibang Valley	Signages for Forest protection	Dibang Valley	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Namsai	Namsai	Signages for Forest protection	Namsai	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Dibang	Lower Dibang Valley	Signages for Forest protection	Lower Dibang Valley	LS	LS	2.00	Rule 5 Sub-rule (2) d
	APFTI, Roing	Lower Dibang Valley	Signages for Forest protection	Lower Dibang Valley	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Namdapha TR	Changlang	Signages for Forest protection	Changlang	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Pakke TR	Pakke Kessang	Signages for Forest protection	Pakke Kessang	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Kamlang TR	Namsai	Signages for Forest protection	Namsai	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Mehao WLS	Dibang Valley	Signages for Forest protection	Dibang Valley	LS	LS	2.00	Rule 5 Sub-rule (2) d
	D-Ering WLS	East Siang	Signages for Forest protection	East Siang	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Itanagar WLS	Papum Pare	Signages for Forest protection	Papum Pare	LS	LS	2.00	Rule 5 Sub-rule (2) d
	Mouling WLS	Upper Siang	Signages for Forest protection	Upper Siang	LS	LS	2.00	Rule 5 Sub-rule (2) d
	PCCF (WL&BD)	Papum Pare	Signages for Forest protection	Papum Pare	LS	LS	2.00	Rule 5 Sub-rule (2) d

	SFD, Itanagar	Papum Pare	Signages for Forest protection	Papum Pare	LS	LS	10.00	Rule 5 Sub-rule (2) d	
	Silviculture	Papum Pare	Signages for Forest protection	Papum Pare	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	APCCF (WP&IT)	Papum Pare	Signages for Forest protection	Papum Pare	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	CF, NWP	Papum Pare	Signages for Forest protection	Papum Pare	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	CF, EWP	Namsai	Signages for Forest protection	Namsai	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	DFO, NRS	West Kameng	Signages for Forest protection	West Kameng	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	DFO, SRS	Tirap	Signages for Forest protection	Tirap	LS	LS	2.00	Rule 5 Sub-rule (2) d	
	Director Biological park	Papum Pare	Signages for Forest protection	Papum Pare	LS	LS	2.00	Rule 5 Sub-rule (2) d	
								92.00	
			Construction of RCC boundary pillars						
	Banderdewa	Papum Pare	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Papum Pare	150	nos	3.45		
	Sagalee	Papum Pare	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Papum Pare	50	nos	1.15		
	Hapoli	Lower Subansiri	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Lower Subansiri	150	nos	3.45		
	Khellong	West Kameng	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	West Kameng	150	nos	3.45		
	Shergaon	West Kameng	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	West Kameng	150	nos	3.45		
	Bomdila	West Kameng	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	West Kameng	50	nos	1.15		
	Tawang	Tawang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Tawang	150	nos	3.45		
	Pasighat	East Siang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	East Siang	150	nos	3.45		
	Yingkiong	Upper Siang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Upper Siang	50	nos	1.15		

	Along	West Siang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	West Siang	150	nos	3.45		
	Likhabali	Lower Siang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Lower Siang	150	nos	3.45		
	Daporijo	Upper Subansiri	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Upper Subansiri	150	nos	3.45		
	Kanubari	Longding	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Longding	50	nos	1.15		
	Deomali	Tirap	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Tirap	50	nos	1.15		
	Namong	Changlang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Changlang	150	nos	3.45		
	Changlang S F Division	Changlang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Changlang	50	nos	1.15		
	Anjaw	Anjaw	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Anjaw	150	nos	3.45		
	Lohit	Lohit	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Lohit	150	nos	3.45		
	Anini	Dibang Valley	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Dibang Valley	300	nos	6.90		
	Namsai	Namsai	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Namsai	150	nos	3.45		
	Dibang	Lower Dibang Valley	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Lower Dibang Valley	150	nos	3.45		
	Namdapha TR	Changlang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Changlang	300	nos	6.90		
	Pakke TR	Pakke Kessang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Pakke Kessang	300	nos	6.90		
	Kamlang TR	Namsai	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Namsai	300	nos	6.90		

	Mehao WLS	Dibang Valley	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Dibang Valley	300	nos	6.90			
	D-Ering WLS	East Siang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	East Siang	300	nos	6.90			
	Itanagar WLS	Papum Pare	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Papum Pare	300	nos	6.90			
	Mouling WLS	Upper Siang	Construction of RCC boundary pillars spacing 200 mtr distance between the pillars	Upper Siang	300	nos	6.90			
									110.40	
			Habitat Improvement							
35	Namsai Forest Division	Namsai	Habitat improvement through ANR plantation	Madhuban RF	200	Ha.	34.58	Rule 5(2)(i)	N27°43'22"E96°02'57.1'	
36	Khellong Forest Division	West Kameng	Habitat improvement through ANR plantation in part of Kameng	Amartola Range	200	Ha.	34.58	Rule 5(2)(i)	Latitude 26°53'16.69"N 26°53'48.45"N 26°54'15.08"N 26°53'16.10"N	Provision are made as per CAF Rule 2018 and works is required to be executed in the field to develop wildlife habitat area
			Sub-Total						69.16	
494	Social Forestry Division Itanagar	Papum Pare/Capital Complex	C/o Orchidarium with collection of different varieties of orchids at Naharlagun under SF Range, naharlagun	Naharlagun under SF Range, Naharlagun	1	No.	50.00	Rule -5 Sub Rule 2(m)	N 27° 06' 15.6"E 093° 41' 05.7" N 27° 06' 18.5"E 093° 41' 08.7" N 27° 06' 16.9"E 093° 41' 05.9" N 27° 06' 19.5"E 093° 41' 08.2"	Orchidarium is required for collection and preservation of varieties of orchids available in the State of Arunachal Pradesh
441	Social Forestry Division Itanagar	Papum Pare/Capital Complex	C/o Orchidarium with collection of different varieties of orchids at IG-Park,Itanagar under IG Park Range	IG- Park,Itanagar under IG Park Range	1	No.	50.00	Rule -5 Sub Rule 2(m)	1. N = 270 05' 47.62 E = 0930 36' 09.25 2. N = 270 05' 47.90 E = 0930 36' 08.77 3. N = 270 05' 48.16 E = 0930 36' 08.78 4. N = 270 05' 48.21 E = 0930 36' 09.04 5. N = 270 05' 48.08 E = 0930 36' 09.07 6. N = 270 05' 47.99 E = 0930 36' 09.11	Orchidarium is required for collection and preservation of varieties of orchids available in the State of Arunachal Pradesh
			Conservation of orchid germplasm							
495	Silviculture Division	West Kameng	Ex-situ conservation of rare and endemic orchids of Arunachal Pradesh and maintain a robust orchid germ plasm.	ORDC, Tippi	NA	NA	5.00	Rule -5 Sub Rule 2(m)	27°02'05.33" N 92°36'26.29"E 27°02'05.78" N 92°36'26.79"E 27°02'04.72" N 92°36'28.09"E 27°02'04.22" N 92°36'27.56"E	Committed expenditure which is urgently required
496	Silviculture Division	West Kameng	Procurement of mother orchid plants for maintaining wider germ plasm.	ORDC, Tippi	NA	No.	5.00	Rule -5 Sub Rule 2(m)	27°02'04.29" N 92°36'26.76"E	Committed expenditure which is urgently required

497	Silviculture Division	West Kameng	Procurement of Tissue Culture Laboratory Equipments/ Chemicals etc.	ORDC, Tippi	NA	NA	15.00	Rule -5 Sub Rule 2(m)	27°02'09.00" N 92°36'25.40"E	Committed expenditure which is urgently required
498	Silviculture Division	West Kameng	Improvement and strengthening of Vanila garden.	ORDC, Tippi	0.50	Ha.	5.00	Rule -5 Sub Rule 2(m)	27°02'08.82" N 92°36'26.94"E 27°02'10.31" N 92°36'27.68"E 27°02'10.18" N 92°36'28.07"E 27°02'08.71" N 92°36'27.22"E	Committed expenditure which is urgently required
499	Silviculture Division	West Kameng	Culture and propagation of Cymedium orchids at Sessa.	Sessa Orchid Nursery	0.50	Ha.	5.00	Rule -5 Sub Rule 2(m)	27°06'11.79" N 92°31'31.90"E 27°06'15.50" N 92°31'32.56"E 27°06'15.36" N 92°31'33.62"E 27°06'14.14" N 92°31'34.08"E 27°06'12.17" N 92°31'33.96"E 27°06'11.47" N 92°31'33.39"E	Committed expenditure which is urgently required
500	Silviculture Division	West Kameng	Collection and propagation of Kiwi plants in Tissue Culture laboratory.	ORDC, Tippi	NA	No.	5.00	Rule -5 Sub Rule 2(m)	27°02'09.00" N 92°36'25.40"E	Committed expenditure which is urgently required
501	Silviculture Division	Papum Pare	Enrichment of Bambusetum	VVK, Chessa	1.50	Ha.	10.00	Rule -5 Sub Rule 2(m)	27°01'38.84" N 93°43'32.42"E 27°01'44.09" N 93°43'27.26"E 27°01'46.58" N 93°43'32.75"E 27°01'41.64" N 93°43'36.88"E	Committed expenditure which is urgently required
504	Silviculture Division	Papum Pare	Improvement of Canetuma nd Palmetum.	VVK, Chessa	1	Ha.	8.00	Rule -5 Sub Rule 2(m)	27°01'41.42" N 93°43'46.64"E 27°01'44.28" N 93°43'50.35"E 27°01'39.65" N 93°43'54.97"E 27°01'37.01" N 93°43'51.91"E	Committed expenditure which is urgently required
505	Silviculture Division	West Kameng	Ex-situ conservation of orchids at ORDC, Tippi	Tippi	5.00	Ha.	10.00	Rule -5 Sub Rule 2(m)	27°02'07.08" N 92°36'26.35"E 27°02'10.36" N 92°36'28.59"E 27°02'08.00" N 92°36'32.28"E 27°02'04.49" N 92°36'29.06"E	Committed expenditure which is urgently required
511	Silviculture Division	West Kameng	SILVICULTURE DIVISION Establishment of modern nursery for production of quality planting materials.	Lathaw	0.50	Ha.	20.00	Rule -5 Sub Rule 2(m)	27°44'57.10" N 95°55'46.79"E 27°44'58.69" N 95°55'46.09"E 27°44'59.78" N 95°55'48.16"E 27°44'58.30" N 95°55'49.78"E	Committed expenditure which is urgently required
512	Silviculture Division	Papum Pare	Improvement, enrichment and maintenance of Seed orchard, Germ plasm bank, Botanical garden etc.	VVK, Chessa	40.00	Ha.	20.00	Rule -5 Sub Rule 2(m)	27°01'51.06" N 93°43'29.74"E 27°01'58.37" N 93°43'39.10"E 27°01'50.36" N 93°43'47.74"E 27°01'50.41" N 93°43'55.33"E 27°01'35.98" N 93°44'04.50"E 27°01'31.73" N 93°43'53.39"E 27°01'41.23" N 93°43'45.39"E 27°01'38.44" N 93°43'40.21"E	Committed expenditure which is urgently required
			Sub-Total of Rule 5(2)(m)					208.00		
			Sub-Total of items of work under Rule 5(2)(a) to (m) (80%)							
43	Hapoli Forest Division	Lower Subansiri	Establishment of Modern Nursery	Hitu	1	Ha.	30.00	Rule 5(3)(a)	27028'51"N 93040'27"E	
44	Itanagar Social Forestry Division	Papum Pare/ Capital Complex	Creation of Modern Nursery with working shed at C Sector, Naharlagun	SF Range	1	No.	20.00	Rule 5(3)(a)	N 27° 06' 15.6"E 093° 41' 05.7" N 27° 06' 18.5"E 093° 41' 08.7" N 27° 06' 16.9"E 093° 41' 05.9" N 27° 06' 19.5"E 093° 41' 08.2"	Provision is made to create new modern nursery and raise the sapling of different species
			Sub-Total					50.00		
			Sub-total of activities under Rule 5(2) (a to m)							

			Watch Tower							
45	Khellong Forest Division	West Kameng	Watch Tower at Tippi	Tippi	1	No.	3.64	Rule 5 (3) (d)	Latitude 27° 2'14.61"N 27° 2'14.51"N 27° 2'14.46"N 27° 2'14.55"N Longitude 92°36'18.91"E 92°36'18.98"E 92°36'18.88"E 92°36'18.81"E	Watch tower is required for checking illegalities, poaching etc.
								3.64		

Protection & prevention from forest fire including protection of wildlife {Rule 5(3)(f)}

711	Banderdewa	Papum Pare	Protection of forests & prevention from forest fire including protection of wildlife	Banderdewa		1955 Sq. Km	46.92	Rule5(3)(f)		50 Sq. km per personx39 Nos.
712	Sagalee	Papum Pare	Protection of forests & prevention from forest fire including protection of wildlife	Sagalee		1565 Sq. Km	37.56	Rule5(3)(f)		do
713	Hapoli	Lower Subansiri	Protection of forests & prevention from forest fire including protection of wildlife	Hapoli		2413 Sq. Km	57.91	Rule5(3)(f)		do
714	Kurungkumey	Kurung Kumey	Protection of forests & prevention from forest fire including protection of wildlife	Kurungkumey		4311 Sq. Km	103.46	Rule5(3)(f)		do
715	Kra-Dadi	Kra Daadi	Protection of forests & prevention from forest fire including protection of wildlife	Kra-Dadi		2435 Sq. Km	58.44	Rule5(3)(f)		do
716	Khellong	West Kameng	Protection of forests & prevention from forest fire including protection of wildlife	Khellong		1341.2 Sq. Km	32.19	Rule5(3)(f)		50 Sq. km per personx27Nos.
717	Seppa	East Kameng	Protection of forests & prevention from forest fire including protection of wildlife	Seppa		3525 sq km	84.60	Rule5(3)(f)		do
718	Shergaon	West Kameng	Protection of forests & prevention from forest fire including protection of wildlife	Shergaon		869.5 Sq. Km	20.87	Rule5(3)(f)		50 Sq. km per personx27Nos.
719	Bomdila	West Kameng	Protection of forests & prevention from forest fire including protection of wildlife	Bomdila		4246.95 Sq. Km	101.93	Rule5(3)(f)		do
720	Tawang	Tawang	Protection of forests & prevention from forest fire including protection of wildlife	Tawang		2172 Sq. Km	62.55	Rule5(3)(f)		do
722	Pasighat	East Siang	Protection of forests & prevention from forest fire including protection of wildlife	Pasighat		4713 Sq. Km	113.11	Rule5(3)(f)		do
723	Along	West Siang	Protection of forests & prevention from forest fire including protection of wildlife	Along		5049 Sq. Km	121.18	Rule5(3)(f)		do
724	Likabali	Lower Siang	Protection of forests & prevention from forest fire including protection of wildlife	Likabali		1344 Sq. Km	32.26	Rule5(3)(f)		do
725	Yingkiong	Upper Siang	Protection of forests & prevention from forest fire including protection of wildlife	Yingkiong		6252 Sq. Km	180.06	Rule5(3)(f)		do
726	Daporijo	Upper Subansiri	Protection of forests & prevention from forest fire including protection of wildlife	Daporijo		7032 Sq. Km	168.77	Rule5(3)(f)		do
727	Kanubari	Longding	Protection of forests & prevention from forest fire including protection of wildlife	Kanubari		932 Sq. Km	22.37	Rule5(3)(f)		do
728	Deomali	Tirap	Protection of forests & prevention from forest fire including protection of wildlife	Deomali		447 Sq. Km	10.73	Rule5(3)(f)		do
729	Namong	Changlang	Protection of forests & prevention from forest fire including protection of wildlife	Namong		3521 Sq. Km	84.50	Rule5(3)(f)		do

730	Changlang S F Division	Changlang	Protection of forests & prevention from forest fire including protection of wildlife	Changlang S F Division		4662 Sq. Km	111.89	Rule5(3)(f)		do
731	Khonsa	Tirap	Protection of forests & prevention from forest fire including protection of wildlife	Khonsa		983 Sq. Km	23.59	Rule5(3)(f)		do
732	Anjaw	Anjaw	Protection of forests & prevention from forest fire including protection of wildlife	Anjaw		5243 Sq. Km	151.00	Rule5(3)(f)		do
733	Lohit	Lohit	Protection of forests & prevention from forest fire including protection of wildlife	Lohit		1598 Sq. Km	38.35	Rule5(3)(f)		do
734	Anini	Dibang Valley	Protection of forests & prevention from forest fire including protection of wildlife	Anini		9129 Sq. Km	262.92	Rule5(3)(f)		do
735	Namsai	Namsai	Protection of forests & prevention from forest fire including protection of wildlife	Namsai		4561 Sq. Km	109.46	Rule5(3)(f)		do
736	Dibang	Lower Dibang Valley	Protection of forests & prevention from forest fire including protection of wildlife	Dibang		3900 Sq. Km	93.60	Rule5(3)(f)		do
737	D-Ering WLS	East Siang	Protection of forests & prevention from forest fire including protection of wildlife	D-Ering WLS		190 Sq. Km	4.56	Rule5(3)(f)		do
738	Kamlang WLS	Namsai	Protection of forests & prevention from forest fire including protection of wildlife	Kamlang WLS		783 Sq. Km	18.79	Rule5(3)(f)		do
739	Itanagar WLS	Papum Pare	Protection of forests & prevention from forest fire including protection of wildlife	Itanagar WLS		140.8 Sq. Km	3.38	Rule5(3)(f)		do
740	Pakke WLS	Pakke Kessang	Protection of forests & prevention from forest fire including protection of wildlife	Pakke WLS		861.95 Sq. Km	20.69	Rule5(3)(f)		do
741	Mouling WLS	Upper Siang	Protection of forests & prevention from forest fire including protection of wildlife	Mouling WLS		483 Sq. Km	11.59	Rule5(3)(f)		do
744	Namdapha NP	Changlang	Protection of forests & prevention from forest fire including protection of wildlife	Namdapha NP		1807.82 Sq. Km	43.39	Rule5(3)(f)		do
748	Mehao WLS	Lower Dibang Valley	Protection of forests & prevention from forest fire including protection of wildlife	Mehao WLS		281.5 Sq. Km	6.76	Rule5(3)(f)		do
								2239.37		
			Operationalization of branches of State Authority							
774	Banderdewa	Papum Pare	Operationalization of branches of State Authority	Banderdewa	4	Nos.	6.00			do
775	Sagalee	Papum Pare	Operationalization of branches of State Authority	Sagalee	2	Nos.	3.00			do
776	Hapoli	Lower Subansiri	Operationalization of branches of State Authority	Hapoli	2	Nos.	3.00			do
777	Kurung kumey	Kurung Kumey	Operationalization of branches of State Authority	Kurung kumey	2	Nos.	3.00			do
778	Kra-Dadi	Kra Daadi	Operationalization of branches of State Authority	Kra-Dadi	2	Nos.	3.00			do
779	Khellong	West Kameng	Operationalization of branches of State Authority	Khellong	2	Nos.	3.00			do
780	Seppa	East Kameng	Operationalization of branches of State Authority	Seppa	2	Nos.	3.00			do
781	Shergaon	West Kameng	Operationalization of branches of State Authority	Shergaon	2	Nos.	3.00			do
782	Bomdila	West Kameng	Operationalization of branches of State Authority	Bomdila	2	Nos.	3.00			do

783	Tawang	Tawang	Operationalization of branches of State Authority	Tawang	2	Nos.	3.00			do
784	Pasighat	East Siang	Operationalization of branches of State Authority	Pasighat	4	Nos.	6.00			do
785	Along	West Siang	Operationalization of branches of State Authority	Aalo	2	Nos.	3.00			do
786	Likhabali	Lower Siang	Operationalization of branches of State Authority	Likhabali	2	Nos.	3.00			do
787	Yingkiong	Upper Siang & Siang	Operationalization of branches of State Authority	Yingkiong	2	Nos.	3.00			do
788	Daporijo	Upper Subansiri	Operationalization of branches of State Authority	Daporijo	2	Nos.	3.00			do
789	Kanubari	Longding	Operationalization of branches of State Authority	Kanubari	2	Nos.	3.00			do
790	Deomali	Tirap	Operationalization of branches of State Authority	Deomali	4	Nos.	6.00			do
791	Nampong	Changlang	Operationalization of branches of State Authority	Nampong	2	Nos.	3.00			do
792	Changlang S F Division	Changlang	Operationalization of branches of State Authority	Changlang S F Division	2	Nos.	3.00			do
793	Khonsa	Tirap	Operationalization of branches of State Authority	Khonsa	2	Nos.	3.00			do
794	Anjaw	Anjaw	Operationalization of branches of State Authority	Anjaw	2	Nos.	3.00			do
795	Lohit	Lohit	Operationalization of branches of State Authority	Lohit	4	Nos.	6.00			do
796	Anini	Dibang Valley	Operationalization of branches of State Authority	Anini	2	Nos.	3.00			do
797	Namsai	Namsai	Operationalization of branches of State Authority	Namsai	2	Nos.	3.00			do
798	Dibang	Lower Dibang Valley	Operationalization of branches of State Authority	Dibang	2	Nos.	3.00			do
799	APFTI, Roing	Lower Dibang Valley	Operationalization of branches of State Authority	APFTI, Roing	2	Nos.	3.00			do
800	Namdapha TR	Changlang	Operationalization of branches of State Authority	Namdapha TR	2	Nos.	3.00			do
801	Pakke TR	Pakke Kessang	Operationalization of branches of State Authority	Pakke TR	2	Nos.	3.00			do
802	Kamlang TR	Namsai	Operationalization of branches of State Authority	Kamlang TR	2	Nos.	3.00			do
803	Mehao WLS	Dibang Valley	Operationalization of branches of State Authority	Mehao WLS	2	Nos.	3.00			do
804	D-Ering WLS	East Siang	Operationalization of branches of State Authority	D-Ering WLS	2	Nos.	3.00			do
805	Itanagar WLS	Papum Pare	Operationalization of branches of State Authority	Itanagar WLS	2	Nos.	3.00			do
806	Mouling WLS	Upper Siang	Operationalization of branches of State Authority	Mouling WLS	2	Nos.	3.00			do
807	PCCF (WL&BD)	Papum Pare	Operationalization of branches of State Authority	PCCF (WL&BD)	2	Nos.	3.00			do

808	SFD, Itanagar	Papum Pare	Operationalization of branches of State Authority	SFD, Itanagar	6	Nos.	9.00			do
809	Silviculture	Papum Pare	Operationalization of branches of State Authority	Silviculture	2	Nos.	3.00			do
810	APCCF (WP&IT)	Papum Pare	Operationalization of branches of State Authority	APCCF (WP&IT)	2	Nos.	3.00			do
811	CF, NWP	Papum Pare	Operationalization of branches of State Authority	CF, NWP	2	Nos.	3.00			do
812	CF, EWP	Namsai	Operationalization of branches of State Authority	CF, EWP	2	Nos.	3.00			do
813	DFO, NRS	West Kameng	Operationalization of branches of State Authority	DFO, NRS	2	Nos.	3.00			do
814	DFO, SRS	Tirap	Operationalization of branches of State Authority	DFO, SRS	2	Nos.	3.00			do
815	Director Biological park	Papum Pare	Operationalization of branches of State Authority	Director Biological park	2	Nos.	3.00			do
			Sub-Total of Rule 5(3)(f)				144.000			
Monitoring of CAMPA Activities in the Field {Rule5(3)(h)}										
914	Banderdewa	Papum Pare	Monitoring of CAMPA Activities in the Field	Banderdewa	LS	L/s	1.00	Rule5(3)(h)		
915	Sagalee	Papum Pare	Monitoring of CAMPA Activities in the Field	Sagalee	LS	L/s	1.00	Rule5(3)(h)		
916	Hapoli	Lower Subansiri	Monitoring of CAMPA Activities in the Field	Hapoli	LS	L/s	1.00	Rule5(3)(h)		
917	Kurungkumey	Kurung Kumey	Monitoring of CAMPA Activities in the Field	Kurungkumey	LS	L/s	1.00	Rule5(3)(h)		
918	Kra-Dadi	Kra Daadi	Monitoring of CAMPA Activities in the Field	Kra-Dadi	LS	L/s	1.00	Rule5(3)(h)		
919	Khellong	West Kameng	Monitoring of CAMPA Activities in the Field	Khellong	LS	L/s	1.00	Rule5(3)(h)		
920	Seppa	East Kameng	Monitoring of CAMPA Activities in the Field	Seppa	LS	L/s	1.00	Rule5(3)(h)		
921	Shergaon	West Kameng	Monitoring of CAMPA Activities in the Field	Shergaon	LS	L/s	1.00	Rule5(3)(h)		
922	Bomdila	West Kameng	Monitoring of CAMPA Activities in the Field	Bomdila	LS	L/s	1.00	Rule5(3)(h)		
923	Tawang	Tawang	Monitoring of CAMPA Activities in the Field	Tawang	LS	L/s	1.00	Rule5(3)(h)		
924	CCF, B/dewa i/c mobile squad	Papum Pare	Monitoring of CAMPA Activities in the Field	CCF, B/dewa i/c mobile squad	LS	L/s	2.00	Rule5(3)(h)		
925	Daporijo	Upper Subansiri	Monitoring of CAMPA Activities in the Field	Daporijo	LS	L/s	1.00	Rule5(3)(h)		
926	Yingkiong	Upper Siang & Siang	Monitoring of CAMPA Activities in the Field	Yingkiong	LS	L/s	1.00	Rule5(3)(h)		
927	Likabali	Lower Siang	Monitoring of CAMPA Activities in the Field	Likabali	LS	L/s	1.00	Rule5(3)(h)		

928	Along	West Siang	Monitoring of CAMPA Activities in the Field	Aalo	LS	L/s	1.00	Rule5(3)(h)		
929	Pasighat	East Siang	Monitoring of CAMPA Activities in the Field	Pasighat	LS	L/s	1.00	Rule5(3)(h)		
930	CCF, Pasighat i/c mobile squad	East Siang	Monitoring of CAMPA Activities in the Field	CCF, Pasighat i/c mobile squad	LS	L/s	2.00	Rule5(3)(h)		
931	Changlang	Changlang	Monitoring of CAMPA Activities in the Field	Changlang	LS	LS	1.00	Rule5(3)(h)		
932	Kanubari	Longding	Monitoring of CAMPA Activities in the Field	Kanubari	LS	LS	1.00	Rule5(3)(h)		
933	Khonsa	Tirap	Monitoring of CAMPA Activities in the Field	Khonsa	LS	LS	1.00	Rule5(3)(h)		
934	Namong	Changlang	Monitoring of CAMPA Activities in the Field	Namong	LS	LS	1.00	Rule5(3)(h)		
935	Deomali	Tirap	Monitoring of CAMPA Activities in the Field	Deomali	LS	LS	1.00	Rule5(3)(h)		
936	CCF,s office Deomali i/c mobile squad	Tirap	Monitoring of CAMPA Activities in the Field	CCF,s office Deomali i/c mobile squad	LS	LS	2.00	Rule5(3)(h)		
937	CCF,s office Tezu i/c mobile squad	Lohit	Monitoring of CAMPA Activities in the Field	CCF,s office Tezu i/c mobile squad	LS	LS	2.00	Rule5(3)(h)		
938	Anini	Dibang Valley	Monitoring of CAMPA Activities in the Field	Anini	LS	LS	1.00	Rule5(3)(h)		
939	Dibang	Lower Dibang Valley	Monitoring of CAMPA Activities in the Field	Dibang	LS	LS	1.00	Rule5(3)(h)		
940	Lohit	Lohit	Monitoring of CAMPA Activities in the Field	Lohit	LS	LS	1.00	Rule5(3)(h)		
941	Namsai	Namsai	Monitoring of CAMPA Activities in the Field	Namsai	LS	LS	1.00	Rule5(3)(h)		
942	Anjaw	Anjaw	Monitoring of CAMPA Activities in the Field	Anjaw	LS	LS	1.00	Rule5(3)(h)		
943	APFTI, Roing	Lower Dibang Valley	Monitoring of CAMPA Activities in the Field	APFTI, Roing	LS	LS	1.00	Rule5(3)(h)		
944	Namdapha TR	Changlang	Monitoring of CAMPA Activities in the Field	Namdapha TR	LS	LS	1.00	Rule5(3)(h)		
945	Pakke TR	Pakke Kessang	Monitoring of CAMPA Activities in the Field	Pakke TR	LS	LS	1.00	Rule5(3)(h)		
946	Kamlang TR	Namsai	Monitoring of CAMPA Activities in the Field	Kamlang TR	LS	LS	1.00	Rule5(3)(h)		
947	D-Ering	East Siang	Monitoring of CAMPA Activities in the Field	D-Ering	LS	LS	1.00	Rule5(3)(h)		
948	Mehao WLS	Lower Dibang Valley	Monitoring of CAMPA Activities in the Field	Mehao WLS	LS	LS	1.00	Rule5(3)(h)		
949	Itanagar WLS	Papum Pare	Monitoring of CAMPA Activities in the Field	Itanagar WLS	LS	LS	1.00	Rule5(3)(h)		
950	Mouling WLS	Upper Siang	Monitoring of CAMPA Activities in the Field	Mouling WLS	LS	LS	1.00	Rule5(3)(h)		
951	PCCF (WL&BD)	Papum Pare	Monitoring of CAMPA Activities in the Field	PCCF (WL&BD)	LS	LS	1.00	Rule5(3)(h)		

952	SFD, Itanagar	Papum Pare	Monitoring of CAMPA Activities in the Field	SFD, Itanagar	LS	LS	1.00	Rule5(3)(h)		
953	Silviculture	Papum Pare	Monitoring of CAMPA Activities in the Field	Silviculture	LS	LS	1.00	Rule5(3)(h)		
954	APCCF (WP&IT)	Papum Pare	Monitoring of CAMPA Activities in the Field	APCCF (WP&IT)	LS	LS	2.00	Rule5(3)(h)		
955	CF, NWP	Papum Pare	Monitoring of CAMPA Activities in the Field	CF, NWP	LS	LS	1.00	Rule5(3)(h)		
956	CF, EWP	Namsai	Monitoring of CAMPA Activities in the Field	CF, EWP	LS	LS	1.00	Rule5(3)(h)		
957	DFO, NRS	West Kameng	Monitoring of CAMPA Activities in the Field	DFO, NRS	LS	LS	1.00	Rule5(3)(h)		
958	DFO, SRS	Tirap	Monitoring of CAMPA Activities in the Field	DFO, SRS	LS	LS	1.00	Rule5(3)(h)		
959	Director Biological park	Papum Pare	Monitoring of CAMPA Activities in the Field	Director Biological park	LS	LS	1.00	Rule5(3)(h)		
			Sub-Total of Rule 5(3)(h)					51.000		
			Sub-Total of items under Rule 5(3) (A to H) 20%					2488.01		
			Total of Supplementary APO 2020-21					3180.65		

SUPPLEMENTARY

APO 2020-21

Part III (C)

Maintenance work in physical and financial terms proposed to be undertaken in current year against Rule 5 (2) (a)

	WAC										
714	Shergaon Forest Division	West Kameng	Maintenance of ANR Plantation- 1 st Year maintenance Created under CAMPA during 2017-18 as per approved Working scheme	Dikshi under Rupa Range	50	Ha.	4.25	Rule 5 Sub-rule 2 (a)	N27°13'35.09" E92°19'34.60" N27°13'47.72" E92°19'35.85" N27°13'44.67" E92°19'53.01" N27°13'33.50" E92°19'57.14"	Tending of plantation is mandatory to ensure survival of the plantations so far created.	
715	Shergaon Forest Division	West Kameng	Maintenance of ANR Plantation- 1 st Year maintenance Created under CAMPA during 2017-18 as per approved Working scheme	Tungri under Rupa Range	10	Ha.	0.85	Rule 5 Sub-rule 2 (a)	N27°10'08.75" E92°23'53.05" N27°10'08.29" E92°24'12.37" N27°10'01.20" E92°24'11.25" N27°09'58.19" E92°24'02.53"		
716	Shergaon Forest Division	West Kameng	Maintenance of ANR Plantation- 1 st Year maintenance Created under CAMPA during 2017-18 as per approved Working scheme	Shergaon Range	50	Ha.	4.25	Rule 5 Sub-rule 2 (a)	N27°10'40.00" E92°12'39.00" N27°10'42.00" E92°12'01.00" N27°11'32.00" E92°12'36.00" N27°10'03.00" E92°12'18.00"		
717	Shergaon Forest Division	West Kameng	Maintenance of ANR Plantation- 1 st Year maintenance Created under CAMPA during 2017-18 as per approved Working scheme	Kalaktang Range	72	Ha.	6.12	Rule 5 Sub-rule 2 (a)	N27°01'21.06" E92°08'36.82" N27°01'21.25" E92°08'37.62" N27°01'19.95" E92°08'37.66" N27°01'19.74" E92°08'36.96"		
								15.47			
	Maintenance work in physical and financial terms proposed to be undertaken in current year against Rule 5 (2) (b)										
	WAC										
866	Shergaon	West Kameng	Maintenance of Artificial plantation -1 st Year maint. (Created under CAMPA during 2018-19)	Gorbow under Rupa Range	42	Ha.	7.71	Rule 5.2.b	N27°11'02.97" E92°22'36.59" N27°11'01.80" E92°22'28.50" N27°11'18.16" E92°22'19.59" N27°11'22.41" E92°22'25.71"	Tending of plantation is mandatory to ensure survival of the plantations so far created.	
	EAC										
867	Dibang Forest Division, Roing	Lower Dibang Valley	Maint. of 52 ha of fuel wood plantation (CAMPA APO 2015-16 created during 2017-18)	Dibang RF	52	Ha.	9.54	Rule 5.2.b	N-28°07'43.0" E-95°36'27.5" N-28°08'12.1" E-95°36'08.9" N-28°08'10.1" E-95°36'05.3" N-28°07'43.9" E-95°36'31.5"		
868	Lohit FD	Lohit	Maint. - 3 weeding, Casualty replacement, maint. of l/path, F/line cutting etc. (AOP Year- 2017-18, Creatn.- 2018-19)	Tezu/ Sunpura/ Digaru/ Paya	485	Ha.	89.02	Rule 5.2.b	<u>Digaru Beat</u> 1.27°56'05.50" , 96°00'49.80" 2.27°56'31.80" , 96°00'35.80" 3.27°56'31.80" , 96°00'52.80" 4.27°56'38.90" , 96°00'53.70" <u>Sunpura Range</u> 1.27°58'21.20" , 96°02'14.90" 2.27°58'19.20" , 96°02'17.70" 3.27°58'04.60" , 96°02'04.00" 4.27°58'16.50" , 96°02'09.80" <u>Paya Beat</u> 1.27°49'49.20" , 96°52'15.70" 2.27°49'49.90" , 95°52'30.50" 3.27°49'49.50" , 95°52'43.20" 4.27°49'52.20" , 95°53'15.20" 5.27°54'32.80" , 95°57'59.20" 6.27°54'23.60" , 95°58'09.70" 7.27°54'11.20" , 95°58'10.20" 8.27°53'56.40" , 95°58'12.50"	do	

869	Lohit FD	Lohit	Maint. - 3 weeding i/c maint. of l/path, F/line cutting, casualty replacement etc.(APO 2016-17 Creation year 2017-18, 2018-19)	Tafragam	10	Ha.	1.84	Rule 5.2.b	N-27°52'53.43" E-96°12'44.90" N-27°52'45.87" E-96°12'45.82" N-27°52'54.58" E-96°12'56.66" N-27°52'56.79" E-96°12'58.50" N-27°52'57.54" E-96°12'57.78" N-27°52'54.75" E-96°12'50.19"	do	
870	Lohit FD	Lohit	Maint. - 3 weeding i/c maint. of l/path, F/line cutting, casualty replacement, etc. (APO 2016-17 Creation year 2017-18, 2018-19)	Tafragam	20	Ha.	3.67	Rule 5.2.b	<u>Bamboo Plantation</u> 1.27°55'10.22" , 96°13'16.33" 2.27°55'34.01" , 96°13'34.76" 3.27°55'32.04" , 96°13'38.87" 4.27°55'08.28" , 96°13'19.47" <u>Medicinal Plantation</u> 5.27°52'53.43" , 96°12'44.90" 6.27°52'45.87" , 96°12'45.82" 7.27°52'54.58" , 96°12'56.66" 8.27°52'56.79" , 96°12'58.50" 9.27°52'57.54" , 96°12'57.78" 10.27°52'54.75" , 96°12'50.19"	do	
871	Lohit FD	Lohit	Maint. - 3 weeding i/c maint. of l/path, F/line cutting, casualty replacement, Cost of seedlings etc. (APO 2015-16)	Tezu/ Tafragam	325	Ha.	59.65	Rule 5.2.b	<u>Tafragam ARF</u> 1.27°52'37.21" , 96°11'25.01" 2.27°53'03.77" , 96°11'25.81" 3.27°53'11.00" , 96°11'34.00" 4.27°53'13.02" , 96°11'52.57" 5.27°53'14.65" , 96°12'03.62" 6.27°53'13.28" , 96°12'11.06" 7.27°53'06.15" , 96°12'26.33" 8.27°53'09.49" , 96°12'33.15" 9.27°53'05.45" , 96°12'52.05" 10.27°53'00.55" , 96°12'57.15" 11.27°52'58.00" , 96°12'57.68" 12.27°52'58.04" , 96°12'50.08" <u>Tezu (Udiomajam RF)</u> 1.27°54'17.02" , 96°08'19.61" 2.27°54'06.40" , 96°08'50.29" 3.27°53'54.08" , 96°08'45.76" 4.27°53'50.66" , 96°08'01.67" 5.27°53'58.00" , 96°07'54.54"	do	
WAC											
718	Shergaon Forest Division	West Kameng	Maintenance of Artificial plantation -1st Year maint.	Chilipam under Rupa Range	22	Ha.	4.038	Rule 5 (2)(b)	N27°11'45.56" E92°23'06.67" N27°11'55.16" E92°22'43.99" N27°11'58.67" E92°22'49.99" N27°11'53.82" E92°23'04.94"	Tending of plantation is mandatory to ensure survival of the plantations so far created during the year 2018-19 & 2019-20.	
CAC											
719	Pasighat Forest Division	East Siang	Maint. of artificial plantation at Gadum/Mer/Namsing/Sigar/Pasighat/ oyan/Rani (Created during 2019-20)	Oyan and Gadum	150	Ha.	27.533	Rule 5 (2)(b)	N-27°49'32.6" E-095°03'34.7" N- 27°49'26.8" E-095°03'40.2" N- 27°49'38.0" E-095°03'35.8" N-27°49'30.1" E- 095°03'41.0"		
720	Pasighat Forest Division	East Siang	Maint. of artificial plantation at Old Deka (Created during 2019-20)	Old Deka	50	Ha.	9.178	Rule 5 (2)(b)	N-27°46'4.38" E-094°57'19.68" N- 27°46'26.50" E-094°57'33.67" N- 27°46'25.26" E-094°57'48.75" N- 27°45'59.50" E-094°57'50.28"		

721	Pasighat Forest Division	Lower Siang	Maint. of Artificial Plantation at Koyu Village (Created during 2019-20)	Koyu	35	Ha.	6.424	Rule 5 (2)(b)	N-27°56'43.30".E-094°55'16.16" N-27°56'54.64".E-094°54'58.17" N-27°56'30.81".E-094°55'4.06" N-27°56'38.60"E 094°54'42.81"
722	Pasighat Forest Division	Lower Siang	Maint. of artificial plantation at Nari (Created during 2019-20)	Nari	35	Ha.	6.424	Rule 5 (2)(b)	N-27°48'46.44".E-095°02'18.10" N-27°48'44.96".E-095°02'43.72" N-27°48'29.82".E-095°02'41.83" N-27°48'28.74".E-095°02'17.64"
723	Pasighat Forest Division	East Siang, Lower Siang	Maint. of Medicinal Plantation at Mebo, Ruksin, Nari (Created during 2019-20)	Nari	20	Ha.	2.86	Rule 5 (2)(b)	N-27°48'36.89".E-095°02'44.52" N-27°48'34.23".E-095°02'57.31" N-27°48'26.15".E-095°02'53.11" N-27°48'28.60".E-095°02'42.18"
724	Likabali Forest Division	Lower Siang	Maintenance of Artificial Plantation (@ Rs. 18,355/- per Ha) (Creation done under state CAMPAs as approved in the APO 2018-19)	Dipa RF	50	Ha.	9.178	Rule 5 (2)(b)	N 270 44' 34.80" E 940 50' 13.09" N 270 44' 40.16" E 940 50' 40.95" N 270 45' 7.27" E 940 50' 28.28" N 270 44' 34.80" E 940 50' 13.09"
			Sub-Total of activities under rule 5 (2) (b)					237.07	
Improvement of wildlife habitat as provided in the approved wildlife management plan or working plan as per CAF Rule 5(2)(i)									
	Sessa Orchid Sanctuary under Khellong Forest Division, Bhalukpong	West Kameng	Maintenance of Habitat improvement through ANR Plantation, constructed under state CAMPAs AOP 2015-16 @ Rs. 8,502/-	Sessa Orchid Sanctuary	24	Ha.	2.04	Rule 5(2)(i)	Latitude 27° 6'12.28"27° 6'20.01"27° 6'26.85"27° 6'35.08" Longitude 92°31'49.66"92°32'13.99"92°32'12.88"92°32'0.67"
872			Sub-Total of activities under rule 5 (2) (i)					2.04	do
Part III (C): Maintenance work in physical and financial terms proposed to be undertaken in current year against Rule 5(3)(a)									
	WAC								
	Shergaon	West Kameng	Maintenance of Modern Nursery (Constructed under CAMPAs during 2018-19.)	Rupa Range -	1	No.	3.50	Rule 5 (3) (a)	N27°11'49.28" E92°23'52.10" N27°11'48.83" E92°23'52.18" N27°11'48.79" E92°23'51.83"
	SAC								Maintenance is required to keep up the modern nursery constructed from CAMPAs fund

	Deomali Forest Division	Tirap	Upgradation of Botanical garden at Namsangmukh (Year of creation under CAMPA 2018 (AOP-2018-19))	Deomali	1	No.	10.00	Rule 5 (3) (a)	N 27o14'53.7" E 95o 30'42.0" N 27o14'36.3" E 95o 30'40.0" N 27o14'55.4" E 95o 30'44.3" N 27o14'38.4" E 95o 30'44.7"	Maintenance is required to keep up the Botanical garden/modern nursery constructed from CAMPA fund
874	Kanubari Forest Division, Kanubari	Longding (A.P)	Maint. of Botanical Garden at Kanubari (constructed under State CAMPA)	Kanubari under Kanubari Forest Range	5	Ha.	4.20	Rule 5 (3) (a)	N 27o01'30.1"E 95o 11'07.8"	do
875	Khonsa Forest Division	Tirap	Up-gradation & Maintenance of Modern Nursery at Bera (Constructed under CAMPA during 2018-19.)	Bera under Khonsa Range	L/s	L/S	1.00	Rule 5 (3) (a)	N2657'12.9" E9523'50.8" N2657'12.6" E9523'51.8" N2657'12.0" E9523'51.3" N2657'12.3" E9523'50.6"	do
876	Changlang SFD	Changlang	Maint. of Botanical Garden at Changlang (APO 2015-16)	Changlang	1	No.	5.00	Rule 5 (3) (a)	N-27°08'11.3", E-95°44'30.1", N-27°08'09.2", E-95°44'28.9", N- 27°08'08.8", E-95°44'31.5", N- 27°08'11.2", E-95°44'33.4", N- 27°08'11.4", E-95°44'31.7",	do
877			Sub-Total of activities under rule 5 (3) (a)					23.70		
			Grand total of new work and maintenance work under NPV component(A + B)					3180.65		

196.98					
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16.10

92.00

110.40

69.16

208.00

158.00

50.00

3.64

2239.37

144.000

334

478

51.000

285 #REF!

76.46 7646 4465.35 #REF!

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124.3891
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0.90