



GOVERNMENT OF ASSAM OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS AND HEAD OF FOREST FORCE :: ASSAM ARANYA BHAWAN :: PANJABARI :: GUWAHATI - 37

Letter No. FG.27/CAMPA/SLSC/2022

Dated: Guwahati, the 9th May, 2023

To.

The Chief Executive Officer

National Compensatory Afforestation Fund Management and Planning Authority

(CAMPA)

Jal Wing, Indira Paryacaran Bhawan

Aligang, Jor Bagh Road, New Delhi - 110003.

Sub:

Submission of Annual Plan of Operation (APO) of State CAMPA, Assam for

the year 2023-24.

Sir,

With reference to the above, I am directed to send herewith the Annual Plan of Operation (APO) of Assam Compensatory Afforestation Fund Management and Planning Authority (CAMPA) amounting to Rs. 11794.61 lakhs in Form -XII as prescribed in CAF Rules, 2018 alongwith the annexure included in the Integrated APO. This APO has been approved by the State Level Steering Committee (SLSC) in its meeting held on 29.05.2023. A copy of the minutes of the SLSC meeting containing the APO is enclosed herewith.

It is, therefore, requested, kindly to place the Proposed Annual Plan of Operation before the Executive Committee of the National Authority for approval.

Enclo:

Form – XII (Annexure –I). (both in Ms word and pdf) i.

Integrated APO (Annexure II to IV) (both in Ms word and pdf) ii.

Minutes of the State Level Steering Committee meeting. iii.

Minimum wage rate notification iv.

Yours faithfully,

(Dr. Satvendra Singh, IFS)

Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam Aranya Bhawan, Panjabri, Guwahati-37

Copy alongwith copy of the APO to the Additional Chief Secretary to the Govt. of Assam, Environment & Forest Department, Dispur, Guwahati for kind information and necessary action.

> Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam Aranya Bhawan, Panjabri, Guwahati-37

Annexure II

Format for Annual Plan of Operation Summary Submission 2023-24

Annual Plan of Operation (APO) for the financial year 2023 of Assam, State CAMPA

1. Date of Receipt:

2. Date of approval of EC of State/UT: 16th May, 2023

3. Date of approval of the Steering Committee: 29th May, 2023

4. Total Amount/Outlay: Rs. 117.95 crore

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

(Rs. in crores)

S.No	CAMPA Activity	Fund Available with the State/UT as on 01.04.2023	Outlay proposed during current FY
1.	Mandatory Activity		
	CA/PCA/Additional CA	68.08	8.85
	Catchment Area Treatment Plan	25.47	0
	Integrated Wildlife Management Plan	0	0
	Others	0	0
2.	Net Present Value	279.92	72.96
3.	Interest	11.30	8.30
4.	Other Components	56.92	27.84
	Total	441.69	117.95

6. (i) Funds released by State Government during the FY (Rs. in Crores)

Year	Total Outlay of the APO	APO approved by National Authority during current financial year	Fund Released by State Government	Fund Utilised by State Authority
2018-19	-	-	-	-
2019-20	55.89	55.89	Fund utilized from unspent balance of previous years	32.02
2020-21	88.34	88.34	88.34	64.29
2021-22	97.68	95.01	79.12	41.87
2022-23	197.43	162.57	100.00	81.09

(ii) Committed liabilities/Spill over activities/works of previous years under CA & NPV till date (Rs. In crore)

CAMPA Activities	Details	Amount
CA	Creation-63.53 ha.	7.09
	Maintenance of earlier created plantation-1988.348 ha.	
NPV	Maintenance of earlier created plantation	22.21
	AR - 4171 ha.	
	ANR-1110 ha.	
	Sal coppice management – 410 ha.	
	Apurugia Brikhya Plantation – 70 ha. (14 units)	
	Maintenance of Bio diversity park- 24 nos.	
Interest	Maintenance of permanent nursery for new seedlings	6.30
	production	
	1.5 ha29 nos.	
	3.0 ha. – 6 nos.	
Total		35.60

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

Year	CSS		CAMPA		State Plan/ So		Any other
		I —		T =	under a relev		scheme
	Name of the scheme	Expenditure/	Name	Expenditur	Name of the	Expenditure	
		Provisions	of the scheme	e/ Provisions	scheme	Provisions	
	a. Intensification of	0	SCHEILE	FIOVISIONS		FIOVISIONS	
	forest Protection						
	Scheme						
	b. Integrated Wildlife	2.9574			Reduce	9.9275	
	Management				Man		
	Scheme				Animal		
					Conflict		
					Dev. of	0.95	
2020-					Other		
21					Wildlife		
					Areas Dev. of	0.95	
					National	0.93	
					Parks and		
					Wildlife		
					Sanctuaries		
	c. Project Tiger	39.0079					
	d. Project Elephant	3.461					
	a. Intensification of	0					
	forest Protection						
	Scheme						
	b. Integrated Wildlife	0.882			Reduce	4.00	
	Management				Man		
	Scheme				Animal		
					Conflict Dev. of	0.8	
2021-					Other	0.8	
22					Wildlife		
22					Areas		
					Dev. of	8.00	
					National		
					Parks and		
					Wildlife		
					Sanctuaries		
	c. Project Tiger	23.6579					
	d. Project Elephant	2.4					
	a. Intensification of forest Protection	0					
	Scheme						
	b. Integrated Wildlife	3.5804			Reduce	4.5	
	Management	2.2001			Man	1.5	
	Scheme				Animal		
2022-					Conflict		
2022-					Dev. of	0.95	
23					Other		
					Wildlife		
					Areas		
					Dev. of	55.08	
					National Parks and		
					Parks and		
					Wildlife		



			Sanctuaries	
	c. Project Tiger	27.4284		
	d. Project Elephant	10.7672		
	a. Intensification of forest Protection Scheme	0.45		
	b. Integrated Wildlife Management Scheme	3.15	Reduce Man Animal Conflict	
2023- 24			Dev. of 6.21 Other Wildlife Areas	
			Dev. of 2.7 National Parks and Wildlife	
			Sanctuaries	
	c. Project Tiger	25.002		
	d. Project Elephant	9.9		

^{*}Provision made in 2023-24. Details to be filled up in Annexure IV

8. Status of Compensatory Afforestation

(Area In Ha.)

Afforestation site specifical along with for diversion under FC A 31.3.2023	e scheme approved on of fore	submitted l proposal st land	Afforestation State as per s 2022-23		out in the fic scheme till	Afforestat ion to be carried out 2023-24	Afforestatio n carried out percentage	Total Balance upto 2024- 25
(CA)	(PCA)	(CA+PC)	(CA)	(PCA)	(CA+PCA)	(CA+PCA)	(CA+PCA)	(CA+PCA)
9540.45	2.5	9542.95	8289.448	2.5	8291.948	952.77	96.87	298.232

9. Balance afforestation status

(Area in Ha.)

Balance Afforestation required as per FC Act (in ha.)	Balance Afforestation to be	e completed in Financial Yea	r (in Ha)
	2023-24	2024-25	2025-26
298.232	96.00 ha	63.53	138.702

10. Details of APO are as under

(Rs. In Crore and Area in Ha.)

S.N o	CAF Act/Rules	Activity			osed	outlay	Green Employme nt to be generated (in Mandays)	Page No. of the APO	Remarks
				Phy.		Fin.			
				Targ		Target			
1.	Site-specific	activities as per Section 6(a)		e CAF	`Act	, 2016	1	1	I
		Compensatory Afforestati	on						
		i. Advance soil work		63.5		1.50	36291	45-47	
		ii. Nursery raising		63.5		0.26			
		iii. New plantation		528.	27	3.04	70679		
		iv. Maintenance of existing /older plantation		1460.0	078	4.05	94181		
		Catchment Area Treatmen	nt	Ni	1	Nil			
		Plan							
		i. Watershed management		Ni		Nil			
		ii. Plantation to check erosi	on	Ni	1	Nil			
	Mandatory	Integrated wildlife		Ni	1	NI:1			
	Activity	Management Plan		IN1	1	Nil			
		i. Habitat management for	•						
		flora and fauna		Ni	1	Nil			
		(Food/cover/water		INI	1	1111			
		management)							
		ii. Weed removal		Ni	1	Nil			
		iii. Human wildlife Conflict	;	Ni	1	Nil			
		management		111	1	1111			
		Other (Site Specific activiti	es						
		in accordance with FC		Ni	1	Nil			
		proposal)							
		Total site specific activities	8	2051.	878	8.85	201151		
		under CA		2001.	0.0	0.00	201101		
		* Note- Details as per FC							
		proposals as Annexure					1		
2.		Activity as	per F	Rule 5 (2	2) of	CAF Rul	es, 2018	1	I
	5(2)a	ANR							
		i. Advance soil work		35		93	145180	48-51	
		ii. Nursery raising		35		39]	
		iii. New plantation		30		77	41049	1	
		iv. Maintenance	7	80	2.	28	52991		
		Sal Coppice							
		Management				12	740	40.71	
		i. Advance soil work		25		43	748	48-51	
		ii. New plantation		25		04	998	1	
	7(0)7	iii. Maintenance	3	85	0.	40	9198	1	
	5(2)b	AR		105	20	27		40.51	
		i. Advance soil work		195		.27	439554	48-51	
		ii. Nursery raising		195		93		1	
		iii. New plantation		553		58	222780	1	
		iv. Maintenance	25	518	7.	72	179605	1	
		Apurugia Brikhya Plantation							
		Maintenance	7	70	0.	10	2246	48-51	



5(2)c	Silvicultural Operations				
3(2)0	i. Tending operations				
	(Weeding, cleaning,				
	thinning, pruning &	Nil	Nil		
	climber cutting)				
	ii. Any other relevant	Nil	Nil		
	activities				
5(2)d	Protection of Plantations				
	and forests				
	i. Demarcation of forest	Nil	Nil		
	boundary	1111	1111		
	ii. Patrolling (hiring of	Nil	Nil		
	vehicle)	1111	1,11		
	iii. Purchase of				
	equipments relevant	Nil	Nil		
	for patrolling				
	iv. Any other relevant				
	activities including				
5(2)e	details of plantation Pest and disease control in				
5(2)0	forests	Nil	Nil		
	Site specific measures for				
	controlling pest and				
	diseaseas per report of	Nil	Nil		
	Technical Agency				
5(2)f	Forest fire prevention and	2711	3.711		
. ,	control operations	Nil	Nil		
	i. Fire line (creation &	Nil	Nil		
	maintenance)				
	ii. Fire watchers	Nil	Nil		
	iii.Purchase of fire	Nil	Nil		
	equipment	1111	1,11		
	iv. Any other relevant				
5(2)	activities				
5(2)g	Soil and moisture conservation works				
	i. Water bodies (name &			84-85	
	size)			04-05	
	a. Ponds				
	b. Trenches				
	c. Check dams	C. 7 nos	0.92		
	d. Spur				
	e. Retaining				
	wall/Breast wall			 	
	ii. Any other relevant			 	
	activities				
5(2)h	Voluntary relocation of	3711	3.711		
	villages from protected	Nil	Nil		
	areas				
	i. Name of village				
	ii. Populationiii. No. of eligible families				
	willing	Nil	Nil		
	iv. Availability of land for	1 411	1 411		
	relocation (mention in				
	annexure)				
5(2)i	Improvement of wildlife				
. ,	habitat				
	•			i	



		Trate a	I			04.05	
		i. Habitat management				84-85	
		for flora and Fauna					
		pertaining to	2401	1.50			
		a. Food	348 ha.	1.70			
		b. Cover					
		c. Water management					
		d. Weed removal					
		ii. Human wildlife	Nil	Nil			
		conflict management	- ,				
		iii. Protection activities					
		a. Patrolling					
		b. Prevention of Illicit					
		felling	Nil	Nil			
		c. Eco-development					
		work in surrounding					
		village to reduce					
		conflict					
		iv. Any other relevant					
	5(2):	activities					
	5(2)j	Planting and rejuvenation					
		of forest cover on non-	Nil	Nil			
		forest land falling in					
	5(2)1-	wildlife corridors Establishment,					
	5(2)k	*					
		maintenance of animal	NI:1	NT:1			
		rescue centre and	Nil	Nil			
		veterinary treatment					
	5(2)1	facilities for wild animals					
	3(2)1	Supply of wood saving, cooking appliances and					
		other forest produce	Nil	Nil			
	5(2)m	saving devices. Management of biological				89	
	3(2)111	diversity and biological				07	
		resource	24	0.32	74233		
		Maintenance of Bio		0.52	17433		
		Diversity Park					
		i. Creation of seed stock					
		/Orchards	Nil	Nil			
	†	ii. Research Plots	Nil	Nil			
		iii. Any other relevant	1 111	1 111			
		activities					
3.	1		oer Rule 50	3) of the C	AF Rule, 2018	I	1
	5(3)a	Establishment,					
		Maintenance of modern					
		nurseries					
		i. Detailed estimate of					
		nursery					
		ii. Any other relevant					
		activities					
	5(3)b	Promoting conservation,					
		sustainable use and	3.711	3.711			
		documentation of	Nil	Nil			
		biological diversity					
		i. Publicity					
		ii.Documentation					
		iii.Conference/Workshop					
	5(3)c	Purchase and maintenance	250	0.71		86-87	
		of equipment of devices	350	0.71			
			•	•		1	



r		ı	, ,			ı
	for communication,					
	information and					
	technology(Details of					
	equipment & devices)					
	i. Wireless					
	ii. Phones					
	iii. Others					
5(3)d	Construction, upgradation					
	and maintenance of					
	inspection paths, forest					
	roads in forest areas,					
	watch towers, check posts					
	and timber posts					
	i. Details of roads					
	ii. Watch towers					
	iii. Check post					
	iv. Timber depot					
	v. Any other relevant				79	
	activities-	2	2.06	7267		
	Const. of canopy	3 nos	2.86	7267		
	bridge					
5(3)e	Construction of				79-83	Buildings
	residential and official					created
	buildings					during last
						5 years
						2018-19 - 23 nos.
						2019-20 -
		21 Nos	9.10	157266		11 Nos.
						2020-21 -
						12 nos.
						2021-22 -
						36 nos.
						2022-23 -
F(2).F	Constance					15 nos.
5(3)f	Casual engagement of					
	local people or labours to assist regular staff of State	Nil	Nil			
F(2)-	Forest Department					
5(3)g	Survey and mapping for	Nil	Nil			
5(2)h	APO making/preparation					
5(3)h	Independent concurrent					
	monitoring and Third	Nil	Nil			
	party monitoring and evaluation					
	i. Independent concurrent	Nil	Nil			
	monitoring				CINICI	
	ii. Third party monitoring and evaluation and		0.50		Sl No. L	
			0.50		(P- 92)	
<i>E</i> (2):	Internal Monitoring				CLNI T	
5(3)i	Publicity cum awareness		1.00		Sl No. K	
	programme				(P- 92)	
	i. Publicity for common					
	people					
		l				
5/0):	ii.Training for staff		1			
5(3)j	Production and					
5(3)j	Production and distribution of quality					
5(3)j	Production and distribution of quality planting material (A					
5(3)j	Production and distribution of quality planting material (A detailed plan) for Govt.					
5(3)j	Production and distribution of quality planting material (A	Nil	Nil			



allowances State CAMPA Authority & staff N (P- 92) 6(a)v For disbursement of sitting fees and allowances to nominated list of members	GIS expert-2 nos. Sr. Asst1 nos. Accountant-1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
4. Activities as per Rule 6(a) of CAF Rules, 2018 6(a)i To offset incremental cost of CA/PCA at increased wage rate 6(a)ii To offset increment cost of CAT at increased wage rate 6(a)iii To offset incremental cost of IWMP at increased wage rate 6(a)iv For disbursement of salary and allowances State CAMPA Authority & staff 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Sr. Asst1 nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
4. Activities as per Rule 6(a) of CAF Rules, 2018 6(a)i To offset incremental cost of CA/PCA at increased wage rate 6(a)ii To offset increment cost of CAT at increased wage rate 6(a)iii To offset incremental cost of IWMP at increased wage rate 6(a)iv For disbursement of salary and allowances State CAMPA Authority & staff 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Sr. Asst1 nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
6(a)i To offset incremental cost of CA/PCA at increased wage rate 6(a)ii To offset increment cost of CAT at increased wage rate 6(a)iii To offset incremental cost of IWMP at increased wage rate 6(a)iv For disbursement of salary and allowances State CAMPA Authority & staff 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Sr. Asst1 nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
CA/PCA at increased wage rate 6(a)ii To offset increment cost of CAT at increased wage rate 6(a)iii To offset incremental cost of IWMP at increased wage rate 6(a)iv For disbursement of salary and allowances State CAMPA Authority & staff 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Sr. Asst1 nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
6(a)ii To offset increment cost of CAT at increased wage rate 6(a)iii To offset incremental cost of IWMP at increased wage rate 6(a)iv For disbursement of salary and allowances State CAMPA Authority & staff 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Sr. Asst1 nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
CAT at increased wage rate 6(a)iii To offset incremental cost of IWMP at increased wage rate 6(a)iv For disbursement of salary and allowances State CAMPA Authority & staff 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Sr. Asst1 nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
6(a)iii To offset incremental cost of IWMP at increased wage rate 6(a)iv For disbursement of salary and allowances State CAMPA Authority & staff 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Sr. Asst1 nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
IWMP at increased wage rate 6(a)iv For disbursement of salary and allowances State CAMPA Authority & staff 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Sr. Asst1 nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
6(a)iv For disbursement of salary and allowances State CAMPA Authority & staff 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Sr. Asst1 nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
allowances State CAMPA Authority & staff N (P- 92) 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Sr. Asst1 nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
Authority & staff (P- 92) 6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Accountant- 1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
6(a)v For disbursement of sitting fees and allowances to nominated list of members	Accountant-1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
6(a)v For disbursement of sitting fees and allowances to nominated list of members	1 nos. Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
6(a)v For disbursement of sitting fees and allowances to nominated list of members	Jr. Asst 2 nos. DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
6(a)v For disbursement of sitting fees and allowances to nominated list of members	DEO- 2 nos. Driver- 3 nos. Peon-2 nos.
6(a)v For disbursement of sitting fees and allowances to nominated list of members	Driver- 3 nos. Peon-2 nos.
6(a)v For disbursement of sitting fees and allowances to nominated list of members	nos. Peon-2 nos.
6(a)v For disbursement of sitting fees and allowances to nominated list of members	Peon-2 nos.
and allowances to nominated list of members	
and allowances to nominated list of members	
6(a)vi Activities referred to in sub	_
	Reason
rule-(2) and (3) of Rule 5	for putting
Maintenace of 1.5 ha. Nurseries 29 4.38 101837	up this
Maintenace of 3.0 ha. nurseries 5 1.92 44680	activity
5. Activities as per Rule 6 (b) of CAF Rules, 2018	
6(b)i Management of office Sl No.	
establishment State CAMPA 0.50 N	
CEO with detail (P- 92)	
	For CEO
computers and peripherals and	office
its maintenance	only
6(b)iii Hiring of staff cars for the use	
only for CEO office	
6(b)iv Hiring of buildings on lease for	
office establishment and	
residences only for CEO	
6(b)v Other contingencies for Sl No.	
management of State Authority 1.00 N	
(P- 92)	
6(b)vi Any other activity for	
management of forests and	
wildlife with the approval of	
Steering Committee and	
included in the APO	
Repairing of Frontline Forest 13.10	
Staff Quarters (232 Nos.)	
Procurement of vehicle for	
forntline staff (for Forests and 14.00	
Wildlife Protection Duties)	
Others Capacity development of 0.74	
frontline staffs by REWP Wing	

^{*} Similar activities under a rule/ sub-rule should be mentioned at one place.

^{*} Specify the wage rate, wherever applicable.

^{*} For a new activity not mentioned here new row may be inserted below the relevant rules

^{*} Specify the provision of wage employment in mandays during the proposed activities

ANNEXURE III

1. TABLE 1: Mandatory Activities-Compensatory Afforestation (CA)/ Penal Compensatory Afforestation (PCA)

S. No	FC Proposal Details	CA.	Area as per FC pro	posal	CA E			pposed for nancial Year	Remaining CA		Remaining CA		Interest Amount to offset incremental cost of CA/PCA
	Project Name/Details	Area	Location	Financial	Physical	Financial	Physical	Financial	Physical	Financial			
		(in Ha.)	(KML file)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in lakhs)		
1	Diversion of forest land for drilling location KHDD	4.48	27°26'42.13"N 95°44'36.00"E, 27°26'33.37"N 95°44'39.88"E, 27°26'31.15"N 95°44'35.91"E, 27°26'39.80"N 95°44'30.44"E	21.37	Nil	Nil	4.48	21.37					
2	Diversion of forest land for upcoming Green Field Airport at Holangi	2.61	26°45'59.77"N 93°18'16.22"E, 26°45'51.22"N 93°18'20.62"E, 26°45'50.86"N 93°18'17.93"E, 26°45'53.58"N 93°18'16.91"E, 26°45'53.57"N 93°18'14.78"E, 26°45'59.28"N 93°18'13.59"E	12.69	Nil	Nil	2.61	12.69					
3	Diversion of forest land for 6 Trunk Pipe Line replacement	41.44	27°56'2.56"N 95°56'37.94"E, 27°55'30.53"N 95°56'47.05"E, 27°55'28.22"N	82.69	Nil	Nil	41.44	82.69					



4	Diversion of forest land for drilling of proposed location MKE	5.00	95°56'33.52"E, 27°55'59.29"N 95°56'23.11"E 27°42'52.95"N 95°38'57.03"E, 27°42'46.86"N 95°38'55.43"E, 27°42'48.93"N 95°38'46.15"E,	23.79	Nil	Nil	5.00	23.79		
	by		95°38'47.78"E 27°42'54.83"N 95°38'47.78"E 27°43'17.08"N							
5	Diversion of forest land for drilling of proposed location MKD by OIL	8.00	95°38'47.58"E, 27°43'7.52"N 95°38'46.22"E, 27°43'4.84"N 95°38'36.82"E, 27°43'14.54"N 95°38'36.98"E	25.44	Nil	Nil	8.00	25.44		
6	Diversion of forest land for laying of underground National Gas Pipeline along with OFC for Guwahati to Numaligarh-Itanagar Pipeline project	2.00	26°56'1.61"N 93°24'53.59"E, 26°55'56.57"N 93°24'53.91"E, 26°55'56.35"N 93°24'49.45"E, 26°56'1.44"N 93°24'48.82"E	9.85	Nil	Nil	2.00	9.85		

2. TABLE 2: Mandatory Activity: Catchment Area Treatment Plan

											Interest Amount to offset incremental cost of CAT
S. No	FC Proposal Details	CAT Are	a as per FC p	proposal	CAT Ex	ecuted	CAT Prop		Remaining CAT		
	Project Name/Details	CAT Activities	Location	Financial	Physical	Financial	Physical	Financial	Physical	Financial	
		(in Ha. / No.)	(KML File)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in lakhs)

3. Mandatory Activity: Integrated wildlife Management Plan (IWMP)

											Interest Amount to offset incremental cost of IWMP
S.	FC Proposal	IWMD A	EC		IXAMD E.		IWMP Prop		Damainina	. 133/M/D	cost of Tyvivii
No	Details	IWMP Are	a as per r C	proposai	IWMP E	xecutea	current Finan	ciai Year	Remaining	IWWIP	
	Project Name/Details	IWMP Activities	Location	Financial	Physical	Financial	Physical	Financial	Physical	Financial	
			(kml		<u> </u>		· · · · · · · · · · · · · · · · · · ·		•		
		(in Ha.)	file)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	

4. Table 4: Mandatory Activity: Other Component

S.No	FC Proposal Details	Others Area as per FC proposal		Others :	Executed	Others Proposed for current Financial Year		Remaining Others		Interest Amount to offset incremental cost of Other Component	
	Project Name/Details	Others Activities	Location	Financial	Physical	Financial	Physical	Financial	Physical	Financial	
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	

5. Table 5: Net Present Value (NPV) & Interest



S.No	Plantation Target as per Working Plan for Current Year	Plan	tation under NPV		Other	s Schemes	Interest Amount to offset incremental cost of NPV	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)		
1	AR plantation at Nalani RF under Doomdooma Division	25	27°29'56.50"N 95°42'51.71"E, 27°30'00.93"N 95°42'55.47"E, 27°30'15.36"N 95°42'32.08"E, 27°30'11.35"N 95°42'11.93"E	59.62				
2	AR plantation at Buridehing RF (Kaliajan) under Doomdooma Division	100	27°28'07.20"N 95°50'21.80"E, 27°28'03.60"N 95°50'22.10"E, 27°28'07.80"N 95°49'52.80"E, 27°27'54.40"N 95°50'20.10"E	194.82				
3	AR plantation at Geleky RF under Sivasagar RF	10	26°46'15.17"N 94°39'19.11"E, 26°46'14.51"N 94°39'40.54"E, 26°46'08.01"N 94°39'19.78"E, 26°46'09.22"N 94°39'36.02"E	31.66				
4	AR plantation at Borpathar Beat under Golaghat Division	25	26°26'39.67"N 93°56'57.86"E, 26°26'29.26"N 93°56'48.97"E, 26°26'38.04"N 93°56'30.43"E, 26°26'51.72"N 93°56'45.38"E	59.62				



			27°23'9.97"N			
			94° 6'10.80"E,			
	AD plantation at Dinaha		27°23'9.84"N			
_	AR plantation at Dirgha,	30	94° 6'25.30"E,	45.44		
5	Kakoi RF under Lakhimpur	20	27°22'56.99"N	45.44		
	Division		94° 6'25.26"E,			
			27°22'57.07"N			
			94° 6'10.66"E			
			27° 3'40.23"N			
			94° 3'35.07"E,			
	ADDI CO (DII DE		27° 3'5.12"N 94°			
	AR Plantation at Pabha RF,	50	3'32.31"E, 27°	00.00		
6	Harmoty Range under	50	3'5.37"N 94°	99.08		
	Lakhimpur Division		3'14.36"E, 27°			
			3'39.68"N 94°			
			3'17.62"E			
			26° 4'0.80"N 92°			
			40'10.10"E, 26°			
	AD 1 4 2 CL 1 1		3'56.90"N 92°			
7	AR plantation at Chankola,	20	40'13.00"E, 26°	40.24		
7	Lutumari PRF under	20	3'54.20"N 92°	48.34		
	Nagaon Division		39'58.50"E, 26°			
			3'48.50"N 92°			
			39'53.38"E			
			26° 8'59.60"N			
			92°21'16.20"E,			
			26° 8'57.72"N			
	AR plantation at Khulahat		92°21'32.67"E,			
0	RF, Western Range,	40	26° 8'29.88"N	70.00		
8	Dharamtul under Nagaon	40	92°21'38.75"E,	79.99		
	Division		26° 8'28.90"N			
			92°21'19.00"E,			
			26° 8'37.98"N			
			92°21'22.12"E			
	AD minutation of		26° 6'55.65"N			
	AR plantation at		92°12'7.59"E,			
9	Sonaikuchi RF, Western	50	26° 6'31.54"N	99.08		
	Range, Dharamtul under		92°12'11.93"E,			
	Nagaon Division		26° 6'27.67"N			



		<u> </u>			 	
			92°11'58.11"E,			
			26° 6'30.18"N			
			92°11'47.19"E,			
			26° 6'47.00"N			
			92°11'41.10"E			
			26° 18'0.16"N			
	AD alastation at Sussess		92°52'23.20"E,			
	AR plantation at Suwang,		26° 17'0.60"N			
10	Jiajuri under Nagaon	25	92°52'27.66"E,	59.62		
10	division	25	26° 17'54.19"N	39.02		
			92°52'39.60"E,			
			26° 18'0.81"N			
			92°52'44.75"E			
			25° 56'54.20"N			
			90°58'57.10"E,			
	AR Plantation at Athiabari		25° 56'52.90"N			
11	RF, Rongjuli Range under	25	90°59'03.60"E,	59.62		
11	Goalpara Division	23	25° 56'02.60"N	39.02		
			90°59'05.10"E,			
			25° 56'05.30"N			
			90°58'58.50"E			
			26°19'24.99"N			
			91°50'20.26"E,			
	AR plantation ar Kurua RF		26°19'22.74"N			
12	under North Kamrup	10	91°50'22.43"E,	31.66		
12	Division	10	26°19'12.95"N	31.00		
			91°50′16.29″E,			
			26°19'14.59"N			
			91°50'13.48"E			
			24°43'4.49"N			
			92°17'58.10"E,			
			24°42'57.22"N			
	AR plantation at		92°17'54.23"E,			
13	Patharkandi Range, Bilbari	50	24°42'47.62"N	99.08		
	under Karimganj Division		92°18'0.16"E,	77.00		
			24°42'38.70"N			
			92°17'54.92"E,			
			24°42'54.77"N			
			92°17'27.93"E,			



			24°43'12.62"N	1	1		1
			92°17'41.66"E				
			24°42'49.97"N				
			92°17'35.83"E,				
	AR Plantation at Kalatilla,		24°42'33.22"N				
	Longai RF under		92°17'22.15"E,				
14	Karimganj Division	25	24°42'41.17"N	59.62			
	Kariniganj Division		92°17'9.98"E,				
			24°42'56.85"N				
			92°17'24.68"E				
			24°25'17.00"N				
			92°29'35.55"E,				
	AR Plantation at Haidam		24°25'9.80"N				
15	area, Lowairpoa Range	10	92°29'40.64"E,	31.66			
13	under Karimganj Division	10	24°25'3.20"N	31.00			
			92°29'28.84"E,				
			24°25'10.05"N				
			92°29'23.95"E				
			24.4934"N				
			92.72914"E,				
			24.49391"N				
			92.72289"E, 24.47794"N				
			92.72147"E,				
	AR Plantation at		92.72147 E, 24.4779"N				
	Balicherra, Matijuri Range		92.72667"E,				
16	under Hailakandi Division	200	24.49251"N	386.31			
	under Hanakandi Division		92.73744"E,				
			24.49282"N				
			92.73237"E,				
			24.47809"N				
			92.72834"E,				
			24.47696"N				
			92.73452"E				
	AR Plantation at Kalakhal,		24° 28'51.50"N				
	Hawaithang Range, Dholai		92°51'20.80"E,				
17	under Cachar Division	250	24° 27'53.10"N	482.06			
	under Cachar Division		92°51'42.10"E,				
			24° 27'25.70"N				



			1	1	1	1	
			92°50'56.80"E,				
			24° 28'09.20"N				
			92°50'34.50"E				
			27°11'55.42"N				
	AR Plantation at Mokhuwa		94°39'54.34"E,				
	Chapori, Sivasagar SF Beat		27°11'28.64"N				
18		20	94°39'21.29"E,	45.44			
10	under Sivasagar SF	20	27°11'32.00"N	43.44			
	Division		94°39'18.00"E,				
			27°11'59.84"N				
			94°39'49.38"E				
			27°04'49.56"N				
	AR Plantation at		94°32'16.41"E,				
			27°04'48.69"N				
19	Desangchapori (Plot-1),	5	94°32'29.77"E,	23.79			
19	Desangmukh SF Beat under	3	27°04'44.27"N	23.19			
	Sivasagar SF Division		94°32'29.43"E,				
			27°04'44.75"N				
			94°32'17.38"E				
			27°04'36.05"N				
	AR Plantation at		94°32'44.80"E,				
	Desangchapori (Plot-2),		27°04'26.99"N				
20		5	94°32'51.08"E,	23.79			
20	Desangmukh SF Beat under	3	27°04'24.41"N	23.19			
	Sivasagar SF Division		94°32'47.01"E,				
			27°04'33.06"N				
			94°32'39.75"E				
			26°50'02.16"N				
			93°25'36.82"E,				
	AR Plantation at Bhanga		26°49'57.54"N				
21	Pathar, Helem SF Range	10	93°25'44.79"E,	31.66			
41	under Sonitpur SF Division	10	26°49'49.90"N	31.00			
	<u> </u>		93°25'45.42"E,				
			26°49'50.06"N				
			93°25'37.78"E				
	AR Plantation at		27°32'09.65"N				
22	Gogamukh, Jiyadhal RF,	20	94°28'00.16"E,	45.44			
44	Gogamukh Range under	20	27°32'20.30"N	73.44			
	Goganiukii Kange under		94°27'55.29"E,				



	Lakhimpur SF Division		27°32'15.01"N	1	1	
	Lakiiiiipui Si Divisioii		94°27'35.34"E,			
			27°32'04.65"N			
			94°27'39.19"E			
			27°37'10.97"N			
			94°41'11.08"E,			
	AR Plantation at Sissi RF,		27°37'22.75"N			
	Jonai SF Range under		94°41'11.76"E,			
23	Lakhimpur SF Division	20	27°37'22.54"N	45.44		
	Lakiiiiipui Si Divisioii		94°41'32.68"E,			
			27°37'11.75"N			
			94°41'33.14"E			
			24°39'34.65"N			
	AD DI A CANALII		92°29'31.56"E,			
	AR Plantation at Middle		24°39'35.40"N			
2.4	Roypur, Singla RF, R. K.	Ę	92°29'32.04"E,	22.70		
24	Nagar Range under	5	24°39'31.30"N	23.79		
	Karimganj SF Division		92°29'33.07"E,			
			24°39'31.30"N			
			92°39'30.02"E			
			26°11'0.66"N			
			90° 4'2.96"E,			
	AR Plantation at		26°10'47.73"N			
25	Sagunmari, Mahamaya RF	25	90° 4'5.05"E,	59.62		
23	under Parbatjhora Division	23	26°10'37.26"N	37.02		
			90° 3'46.95"E,			
			26°10'48.37"N			
			90° 3'41.45"E			
			26° 9'33.40"N			
	Sal Coppice Management at		89°54'33.70"E,			
	Rupshi Range, Atherokota		26° 9'14.70"N			
26	RF under Parbatjhora	25	89°54'36.80"E,	42.91		
	Division	-	26° 9'16.87"N			
	217131011		89°54'16.65"E,			
			26° 9'34.90"N			
	AR Plantation at		89°54'21.80"E			
27		100	26°10'6.58"N	104.02		
27	Atharokhotajhar Part-I,	100	89°54'7.10"E,	194.82		
	SDF Range Basugaon		26° 9'16.87"N			



	under Kokrajhar SF		89°54'16.65"E,			
	Division		26° 9'12.85"N			
			89°53'45.55"E,			
			26° 9'40.29"N			
			89°53'42.42"E			
			25°42'56.12"N			
			92°29'13.47"E,			
	AR Plantation at		25°42'50.37"N			
28	Nongjerong, Central Range	50	92°29'50.14"E,	99.08		
20	under Hamren Division	30	25°42'37.76"N	77.00		
			92°29'31.64"E,			
			25°42'46.84"N			
			92°29'7.55"E			

6. Table 6: Net Present Value and Interest: ANR

	ANR Target as per Working Plan for Current						Interest Amount to offset incremental	
S.No	Year	Plantatio	on under NPV		Other	rs Schemes	cost of ANR	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)		
1	ANR Plantation at Dillighat under Dehing Patkai NP under Dibrugarh Division	20	27°08'21.42"N 95°22'04.17"E, 27°08'22.22"N 95°22'15.63"E, 27°07'56.23"N 95°22'12.03"E, 27°07'55.34"N 95°22'05.20"E	38.55				
2	ANR Plantation at Bakhabnala under Dehing Patkai NP under Dibrugarh Division	10	27°07'16.19"N 95°24'15.15"E, 27°07'21.67"N 95°24'28.16"E,	19.56				



			1	1	Г	Г	т
			27°07'14.91"N				
			95°24'32.48"E,				
			27°07'08.74"N				
			95°24'18.81"E,				
			27°14'01.47"N				
	ANR Plantation at		95°28'32.64"E,				
	Puberunbasti under Dehing		27°14'01.02"N				
3	Patkai NP under Dibrugarh	10	95°28'42.30"E,	19.56			
3	Division	10	27°13'48.59"N	19.50			
			95°28'40.05"E,				
			27°13'49.62"N				
			95°28'30.56"E				
			27°23'7.86"N				
			95°51'36.40"E,				
	ANR Plantation at Kotha RF,		27°22'46.51"N				
4	Jagun Range under Digboi	50	95°51'55.95"E,	95.53			
4	Division	30	27°22'34.25"N	93.33			
			95°51'39.82"E,				
			27°22'57.49"N				
			95°51'18.70"E				
			27°27'27.80"N				
	ANR Plantation at Upper		95°32'45.65"E,				
			27°27'5.68"N				
5	Dehing RF, West Block,	50	95°32'44.03"E,	95.53			
3	Lakhipathar Range under	30	27°27'7.15"N	93.33			
	Digboi Division		95°32'17.86"E,				
			27°27'29.36"N				
			95°32'19.66"E				
			27°28'18.66"N		 		
	ANR Plantation at Upper		95°43'14.77"E,				
			27°28'3.25"N				
6	Dehing RF East Block,	50	95°43'27.03"E,	95.53			
0	Digboi Range under Digboi Division	30	27°27'48.99"N	93.33			
			95°43'0.81"E,				
			27°28'5.48"N				
			95°42'48.09"E				
	ANR plantation at Kahibari		25° 01'08.60"N				
7		25	90°54'54.40"E,	48.05			
	RF, Rongjuli Range under		25° 01'10.40"N				



				1	ı	1	1	1
	Goalpara Division		90°54'41.50"E,					
			25° 01'05.70"N					
			90°54'43.00"E,					
			25° 01'07.40"N					
			90°54'46.40"E,					
			25° 01'04.60"N					
			90°54'45.00"E,					
			25° 01'39.91"N					
			90°54'18.22"E,					
			25° 01'39.91"N					
			90°54'18.22"E					
			26° 1'37.24"N					
			91°43'18.91"E,					
	AND DI ARI		26° 1'34.91"N					
	ANR Plantation at Khagen		91°43'20.35"E,					
8	Tila, South Guwahati Range	10	26° 1'33.52"N	19.56				
	under Kamrup East Division		91°43'7.60"E,					
			26° 1'36.38"N					
			91°43'7.79"E					
			91 43 7.79 E					
			25°58'10.40"N					
			91°42'32.11"E,					
	ANR Plantation at		25°58'2.08"N					
	Naharpam, South Guwahati	10	91°42'28.97"E,	10.56				
9	Range under Kamrup East	10	25°58'6.93"N	19.56				
	Division		91°42'15.37"E,					
			25°58'14.71"N					
			91°42'19.42"E					
			24°31'45.00"N					
			92°56'26.40"E,					
			24°31'45.80"N					
	AND Disease is a Westiget		92°56'39.90"E,					
	ANR Plantation at Kashital,		24°32'9.70"N					
10	Monierkhal Range, Sonai	100	92°56'55.60"E,	190.49				
	under Cachar Division		24°32'16.30"N					
			92°56'34.70"E,					
			24°32'13.80"N					
			92°56'18.40"E,					
			24°32'1.10"N					



			92°56'11.80"E			
11	ANR Plantation at Kalamagura Guabari, Badsahitila RF, R.K. Nagar Range under SF Karimganj Division	100	24°20'10.95"N 92°25'47.06"E, 24°20'02.55"N 92°26'17.95"E, 24°19'34.59"N 92°25'59.24"E, 24°19'44.05"N 92°25'31.64"E, 24°19'47.25"N 92°25'21.94"E	190.49		

7. Table 7: Net Present Value and Interest: Soil and Moisture Conservation works

S.No	Soil Conservation Target as per ICFRE DPR for Current Year	Soil Conservation St	ructures unde	· NPV	Other	rs Schemes	Interest Amount to offset incremental cost of NPV	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
		(in Ha./Nos.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)		
1	Const. Cheak dam, Udharbond Range, Indranagar sub Beat, under Cachar Division	2 nos		30.00				
2	Const. Cheak dam, Udharbond Range, Borail WL Sanctuary, under Cachar Division	2 nos.		30.00				
3	RCC Cheak dam water harvesting structure, Oukhal, Mataikhar RF, Loharghat Range under Kamrup West Division	1 nos.		20.00				
4	Const. Of box office culvert with sluice gate facility and stone pitching, Gerakati under Eastern Assam Wl Divn.	1 nos.		8.00				
5	Repairing of Donga Spilway, Donga under Eastern Assam	1 nos.		4.00				



Wl Divn				

8. Table 8: Net Present Value and Interest: Wildlife Habitat Improvement

S.No	Target Activities as per Integrated wildlife Management Plan for Current Year	Wildlife Activities under NPV			Others Sch	nemes	Interest Amount to offset incremental cost of Wildlife Habitat Improvement	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
		(in Ha./ No.)	(kml file)	(in lakhs)	(in Ha./ No.)	(in lakhs)		
1	Removal of Simul, Roumari, under Eastern Assam Wildlife Division	30 ha.		22.50				
2	Removal of Panichitiki, Roumari, under Eastern Assam Wildlife Division	30 ha.		22.50				
3	1st year maintenance of earlier Habitat Management work, Mahal Camp Bansbari, Manas Tiger Project	150 ha.		60.00				
4	1st year maintenance of earlier Habitat Management work, Mahut Camp Bansbari, Manas Tiger Project	58 ha.		23.20				
5	1st year maintenance of earlier Habitat Management work, Rhino Camp Bansbari, Manas Tiger Project	16 ha.		6.40				
6	1st year maintenance of earlier Habitat Management work , Barbala area, Panbari Range, Manas Tiger Project	22 ha.		8.80				
7	1st year maintenance of earlier Habitat Management work, Tangwnmara area, Bhuyanpara Range, Manas Tiger Project	2 ha.		0.80				



8	Creation of Solar Fencing, Mainao area Plot-1, Manas Tiger Project	20 ha.	6.00		
9	Clearing of enclosure from weeds and weedy encroachment by uprooting, Under Manas Tiger Project	20 ha.	20.00		

9. Table 9: Net Present Value and Interest: Fire Management

S.No	Target Activities as per Integrated Fire Management Plan for Current Year	Fire Managen	nent Activities under	· NPV	Others Scher	mes	Interest Amount to offset incremental cost of Fire Management	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
		(in Ha./ No.)	(kml file)	(in lakhs)	(in Ha./ No.)	(in lakhs)		

10. Table 10: Net Present Value and Interest: Capacity Building/ Awareness Activities

	Target Activities as per State Plan for					Interest Amount to offset incremental cost of Capacity Building/Awareness	
S.No	Current Year	Activities		Othe	rs Schemes	Activities	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		

11. Table 11: Net Present Value and Interest: Frontline Staff Quarters

				Interest Amount to offset	
				incremental cost of	
				Capacity	
	Target Activities as per State Plan			Building/Awareness	
S.No	for Current Year	Activities	Others Schemes	Activities	Remarks



	Project Name/Details	Physical	Financial	Physical	Financial	
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)	
1	Forester Qtr at Borhat Range under Sivasagar Division	1	37.28			
2	Const. of country Boat at Pandehing WL Sanctrury under Digboi Division	4	4.00			
3	Range officer Qtr at Soraipung Range, DPNP under Digboi Division	1	68.52			
4	Cosnt. Of Canopy bridge over Railway track at Mariani under Jothat Division	3	50.00			
5	Forester Qtr at Kumurakata, Lanka Range under Nagaon South Division	1	37.28			
6	Assam type Barrack at Nakhuti, Lanka Range under Nagaon South Division	1	45.06			
7	Assam Type Barrack at Pabha RF, Salmona Beat under Lakhimpur DEivision	1	45.06			
8	Const of 400 RM Bounary wall at Borgang Range under Sonitpur East Divison	400 RM	38.00			
9	Forest Guard Qtr at Duwangbari, Balipara RF under Sonitpur West Division	1	35.16			
10	Forest Guard Qtr at Lakhipur Range under Goalpara Division	1	35.16			
11	Deputy Range Officer Qtr Kulsi Range under Badarpur RF under Kamrup West Division	1	37.28			
12	Assam Type Barrack at Panjabari under Guwahati Range under Kamrup East Division	1	45.06			
13	Costruction Of Boundary wall at Matijuri under Hailakandi Division	500 RM	75.00			
14	Range office at Nalbari SF Range under Nalbari SF Division	1	49.82			
15	Range Officer Qtr at Kalamati Range under Western Assam Wildlife Division	1	68.52			



,			1			
		26.96				
under Tinsukia Wildlife Division	1	30.80				
Anti Poaching Camp at Laika under		26.96				
Tinsukia Wildlife Division	1	30.80				
Assam Type Barrack at Guijan						
Saikhowa under Tinsukia Wildlife		45.06				
Division	1					
Range Office at Chakrasila WLs under		40.92				
Kokrajhar WL Didision	1	49.82				
Anti Poaching Camp at Ghoguwa under		26.96				
Guwahati WL Division	1	30.80				
Const. of Country Boat under Guwahati		4.50				
WL Division	6	4.50				
Purchase of speed boat at Burahchapori		20.00				
WL under Nagaon WL Division	2	30.00				
Forester Qtr at Eastern Range, Gamiri		27.29				
under Biswanath WL Division	1	37.28				
Anti Popaching Camp at Sardar		26.96				
Chapori under Mangoldoi WL Division	1	30.80				
Anti Poaching Camp at Biskhuti		26.96				
Chapori under Mangaldoi WL Division	1	30.80				
Const. of Boundary Wall at Assam		20.00				
Forest Guard School, Makum	220 RM	20.00				
Anti Poaching Camp at Ride no.5,						
Eastern Range, Athiabari under		36.86				
Raimona National Park under		30.80				
Kachugaon Division	1					
	Assam Type Barrack at Guijan Saikhowa under Tinsukia Wildlife Division Range Office at Chakrasila WLs under Kokrajhar WL Didision Anti Poaching Camp at Ghoguwa under Guwahati WL Division Const. of Country Boat under Guwahati WL Division Purchase of speed boat at Burahchapori WL under Nagaon WL Division Forester Qtr at Eastern Range, Gamiri under Biswanath WL Division Anti Popaching Camp at Sardar Chapori under Mangoldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangaldoi WL Division Const. of Boundary Wall at Assam Forest Guard School, Makum Anti Poaching Camp at Ride no.5, Eastern Range, Athiabari under Raimona National Park under	under Tinsukia Wildlife Division Anti Poaching Camp at Laika under Tinsukia Wildlife Division Assam Type Barrack at Guijan Saikhowa under Tinsukia Wildlife Division Range Office at Chakrasila WLs under Kokrajhar WL Didision Anti Poaching Camp at Ghoguwa under Guwahati WL Division Const. of Country Boat under Guwahati WL Division Purchase of speed boat at Burahchapori WL under Nagaon WL Division Forester Qtr at Eastern Range, Gamiri under Biswanath WL Division Anti Popaching Camp at Sardar Chapori under Mangoldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangaldoi WL Division Const. of Boundary Wall at Assam Forest Guard School, Makum Anti Poaching Camp at Ride no.5, Eastern Range, Athiabari under Raimona National Park under	under Tinsukia Wildlife Division Anti Poaching Camp at Laika under Tinsukia Wildlife Division Assam Type Barrack at Guijan Saikhowa under Tinsukia Wildlife Division Range Office at Chakrasila WLs under Kokrajhar WL Didision Anti Poaching Camp at Ghoguwa under Guwahati WL Division Const. of Country Boat under Guwahati WL Division Purchase of speed boat at Burahchapori WL under Nagaon WL Division Forester Qtr at Eastern Range, Gamiri under Biswanath WL Division Anti Popaching Camp at Sardar Chapori under Mangoldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangaldoi WL Division Const. of Boundary Wall at Assam Forest Guard School, Makum Anti Poaching Camp at Ride no.5, Eastern Range, Athiabari under Raimona National Park under	under Tinsukia Wildlife Division Anti Poaching Camp at Laika under Tinsukia Wildlife Division Assam Type Barrack at Guijan Saikhowa under Tinsukia Wildlife Division Range Office at Chakrasila WLs under Kokrajhar WL Didision Anti Poaching Camp at Ghoguwa under Guwahati WL Division Const. of Country Boat under Guwahati WL Division Purchase of speed boat at Burahchapori WL under Nagaon WL Division Forester Qtr at Eastern Range, Gamiri under Biswanath WL Division Anti Poaching Camp at Sardar Chapori under Mangoldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangaldoi WL Division Const. of Boundary Wall at Assam Forest Guard School, Makum Anti Poaching Camp at Ride no.5, Eastern Range, Athiabari under Raimona National Park under	under Tinsukia Wildlife Division Anti Poaching Camp at Laika under Tinsukia Wildlife Division 1 36.86 Assam Type Barrack at Guijan Saikhowa under Tinsukia Wildlife Division Range Office at Chakrasila WLs under Kokrajhar WL Didision 1 49.82 Anti Poaching Camp at Ghoguwa under Guwahati WL Division Const. of Country Boat under Guwahati WL Division Purchase of speed boat at Burahchapori WL under Nagaon WL Division Forester Qtr at Eastern Range, Gamiri under Biswanath WL Division Anti Poaching Camp at Sardar Chapori under Mangaldoi WL Division 1 36.86 Const. of Boundary Wall at Assam Forest Guard School, Makum Anti Poaching Camp at Ride no.5, Eastern Range, Athiabari under Raimona National Park under	under Tinsukia Wildlife Division Anti Poaching Camp at Laika under Tinsukia Wildlife Division 1 Assam Type Barrack at Guijan Saikhowa under Tinsukia Wildlife Division 1 Anti Poaching Camp at Ghoguwa under Guwahati WL Division 1 Const. of Country Boat under Guwahati WL Division Purchase of speed boat at Burahchapori WL under Nagaon WL Division 2 Forester Qtr at Eastern Range, Gamiri under Biswanath WL Division 1 Anti Popaching Camp at Sardar Chapori under Mangoldoi WL Division Anti Popaching Camp at Biskhuti Chapori under Mangoldoi WL Division 1 Anti Poaching Camp at Biskhuti Chapori under Mangoldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangoldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangoldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangoldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangoldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangoldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangaldoi WL Division Anti Poaching Camp at Biskhuti Chapori under Mangaldoi WL Division Anti Poaching Camp at Ride no.5, Eastern Range, Athiabari under Raimona National Park under

12. Table 12: Net Present Value and Interest: Casual Labours

						Interest Amount to offset	
	Target Activities as per State Plan for					incremental cost of Casual	
S.No	Current Year	Activ	vities	Others Sche	emes	Labours	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		



13. Table 13: Net Present Value and interest: Hiring of Vehicles

	Target Activities as per State					Interest Amount to offset incremental cost of Hiring	
S.No	Plan for Current Year	Act	ivities	Others	Schemes	of Vehicles	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		

14. Table 14: Net Present Value and interest: Other Activities

	Target Activities as per State Plan for					Interest Amount to offset incremental cost of Other Activities	
S.No	Current Year	Activiti	es	Others Sche	mes		Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		

15. Table 15: Net Present Value and interest: Overhead Expenditure

						Interest Amount to	
						offset incremental cost	
	Target Activities as per State Plan for Current					of Overhead	
S.No	Year	Activi	ities	Others Sc	hemes	Expenditure	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		



ANNEXURE IV

DETAILS OF FINANCIAL OUTLAY FOR INTEGRATED APOS

Physical Activities and Financial Targets under APOs of CSS, State Plan, CAMPA & any other scheme (2022-23)

S. No	Activities	CAM		(Centrall) Sch	CSS y Sponsored temes)	Managem	al Aided ent Project	State Plan		Any other scheme	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
		Area in ha.	Rs.in crores	Area in ha.	Rs.in crores	Area in ha.	Rs.in crores	Area in ha.	Rs.in crores	Area in ha.	Rs.in crores
1.	Fire Prevention and control operations	0	0								
2.	Wildlife Management				0.04				0.64		
		Grassland Management 20 ha.	0.25								
3.	Forest Protection	0	0								
4.	Project Tiger				0.27						
5.	Project Elephant				0.11						
6.	Green India Mission										
7.	Forest Infrastructure	16 Nos.	7.63								
8.	Vehicles										
9.	Office Establishment		0.85								
10.	Hiring of buildings										
11.	Any other item Specify: Soil Moisture Conservation	4 Nos.	0.76								
	CA										



DETAILS OF FINANCIAL OUTLAY FOR INTEGRATED APOS

Physical Activities and Financial Targets under APOs of CSS, State Plan, CAMPA & any other scheme

2023-24* expected

S.	Activities	CAM	IPA	C	SS	External A	ided Project	State	Plan	Any oth	er scheme
No					Sponsored		v				
		Physical	Financial	Physical	emes) Financial	Physical	Financial	Physical	Financial	Physical	Financial
		Area in ha.	Rs.in	Area in	Rs.in	Area in ha.	Rs.in crores	Area in ha.	Rs.in	Area in	Rs.in
			crores	ha.	crores				crores	ha.	crores
1.	Fire Prevention and										
	control operations		. = .						0.11		
2.	Integrated Wildlife	Habitat	1.70		0.03				0.11		
	Management	Management									
		348 ha.									
3.	Forest Protection				0.0045						
4.	Project Tiger				0.25						
5.	Project Elephant				0.10						
6.	Green India Mission										
7.	Forest Infrastructure		12.03								
8.	Vehicles	100	14.00								
9.	Office Establishment		2.00								
10.	Hiring of buildings										
11.	Any other item Specify: Soil Moisture Conservation	7 Nos.	0.92								







ANNUAL PLAN OF OPERATION FOR THE YEAR 2023-24



FOR VARIOUS WORKS UNDER

ASSAM COMPENSATORY AFFORESTATION FUND MANAGEMENT
AND PLANNING AUTHORITY

(ASSAM CAMPA)



INDEX

SI. No.	TITLE	PAGE NO.
1	Part-I: BRIEF HISTORY AND PAST PERFORMANCE	
а	Brief description of forests and forestry sector in the State.	4-5
b	Compensatory Afforestation, other forestry and related schemes (physical and financial) including catchment area treatment, wildlife management and community development works and activities carried out therein in the State in last five years from the State Fund, in tabular form.	5-7
С	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.	8-37
d	Year-wise total forest area diverted in the various forest divisions of Assam since 1980	38-42
е	Year-wise total compensatory afforestation carried out in the State since 1980	42-43
f	Brief description and abstract of the monitoring work done by the Monitoring and Evaluation Wing of the State Forest Department.	44
g	Brief description and abstract of the monitoring work done by the independent monitor (Third Party monitoring) in the State.	44
2	Part-II: ACTIVITIES TO BE UNDERTAKEN FOR COMPENSATORY AFFORESTATION AS PER SITE-SPECIFIC SCHEMES SUBMITTED BY THE STATE ALONG WITH THE APPROVED PROPOSALS FOR DIVERSION OF FOREST LAND UNDER THE FOREST (CONSERVATION) ACT, 1980	
а	Forest division-wise details of new compensatory afforestation to be done as per the conditions imposed under forest clearance granted by the Central Government under the Forest (Conservation) Act, 1980.	45
b	Location and estimated cost of each activity proposed to be executed from State Fund.	45
	Implementation schedule for plantation and nurseries.	46
С	Details of maintenance works in physical and financial terms proposed to be undertaken during 2020-21 in the case of compensatory afforestation work undertaken in previous years, which need maintenance for its survival and sustainability.	47

3	Part-III: ACTIVITIES TO BE UNDERTAKEN FROM NET PRESENT VALUE AND INTEREST COMPONENT REFERRED IN RULE 5 AND RULE 6:	
а	Forest division wise details of activities to be done in the State on specified activities referred to in rule 5 and rule 6.	48
b	Location and estimated cost and implementation schedule of each activity proposed to be executed from State Fund to be provided district / division wise.	48-87
С	Details of maintenance works in physical and financial terms, proposed to be undertaken during 2020-21 in the case of activities undertaken in previous years which needs maintenance for its survival and sustainability.	88-89
4	PART-IV: MEASURABLE OUTPUT OF ALL PHYSICAL ACTIVITIES AND TARGETS OF EACH PERMISSIBLE ACTIVITY ALONG WITH THE PERIOD REQUIRED FOR ACHIEVING THE MEASURABLE OUTPUT	
а	Physical and financial targets of each activity 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.	90-93
b	Measurable output of all physical activities to be undertaken along with the period required for achieving the measurable output.	93-94
С	Details of the concurrent monitoring and evaluation report including third party monitoring undertaken in past with photographs.	94-95
5	ANNEXURES	
а	Estimate of Biodiversity Park	I
b	Estimates of proposed infrastructures (buildings for frontline staff, Bridge, Soil moisture Conservation works etc	II
С	Current Wage Rate as notified by Govt. of Assam	Ш

PART-I BRIEF HISTORY AND PAST PERFORMANCE

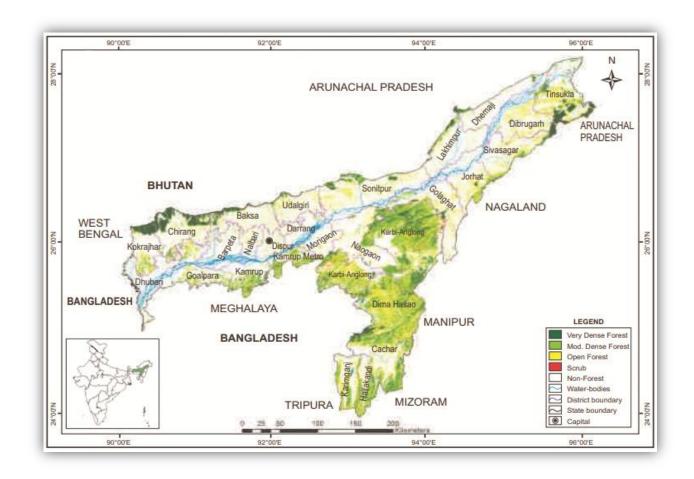
(a) Brief description of forests and forestry sector in Assam

The state of Assam is located in the north-eastern region of India, has an area of 78,438 Sq. Km., 2.39% of the total geographical area of the country, and has sub-tropical climate. The state can be divided into three physiographic regions, *viz.* Brahmaputra valley, Central Assam Hills and Barak valley.

- Brahmaputra River Valley is the northern part of Assam (Covering the north eastern end, central Assam and the western end). The floodplains of the Brahmaputra river covers nearly 72% of the State, bestowing the land with immensely fertile land. Spreading its rich alluvial plains across the length and breadth of Assam, the river makes the State ideal for agriculture as well as forest growth.
- South of the approximate centre of the State lie the *Dima Hasao and Karbi Anglong*districts which are separated from the upper valley by a range of hills. The two districts have
 autonomous councils and are administratively structured to be relatively more independent
 of the State and central machinery. Earlier known as the North Cachar Hills, they separate
 the Brahmaputra river valley of the State from the Barak Valley.
- Named after the Barak River, the Barak Valley comprises the three southern most districts
 of Assam. The geography of the valley lends itself to annual flooding, making it both fertile
 as well presenting a significant risk to life.

Assam is one of the biodiversity-rich areas in the world consisting of tropical rainforests, deciduous forests, riverine grasslands, bamboo orchards and numerous wetland eco systems. Forest Survey of India has mapped forest types/sub types in the country with reference to Champion and Seth classification using satellite data. As per this assessment, Assam has 18 forest sub-types belonging to five forest type groups:

- Tropical Wet Evergreen.
- Tropical Semi Evergreen.
- Tropical Moist Deciduous.
- Tropical Dry Deciduous.
- Sub-Tropical Pine Forests.



Assam state has 28,312 sq. km total forest cover as per ISFR, 2021 which is 36.09% of its geographical area, comprising 3,017 sq. km very dense forest, 9,991 sq. km moderately dense forest and 15,304 sq. km open forest. Out of total forest cover- 20,003 sq. km. is inside recorded forest area and 8,309 sq. km is outside recorded forest area.

(b) Compensatory afforestation, other forestry and related schemes (physical and financial) including catchment area treatment, wildlife management and community development works and activities carried out therein in the State in last five years from the State Fund, in tabular form.

The funds under State CAMPA, Assam received from the Government of India were utilized as per the guidelines of CAMPA. But, after notification of Compensatory Afforestation Fund Act, 2016 and Compensatory Afforestation Fund Rules, 2018, the Annual Plan of Operation's are prepared as per

the rules. In the last five years (2018-19 to 2022-23), State CAMPA, Assam has undertaken various activities which are mentioned in the following table:

SI. No.	Item of works	Physical (In Ha./Nos.)	Financial (In Lakhs)
1	Site Specific Plantation (CA)	1804.71	2612.52
2	1.5 Ha. Nursery	1 Nos.	1747.62
3	Aided Natural Regeneration	1687.68 Ha.	1076.57
4	Afforestation	5631 Ha	8105.75
5	Sal Coppice Management	485 Ha.	592.04
6	Apurugiya Brikhya Plantation	40 Ha. (8 units)	365.55
7	Infrastructure Development	Buildings for Frontline Staffs, Watch Towers, Forest Roads etc.	1293.59
8	Monitoring & Overhead		57.62
9	Capacity Development		114.41
10	Publicity & Awareness		160.78
11	Amenities to staff etc.		108.58
12	Man Animal Conflict Management other than ex-gratia & ICT		34.35
13	Soil Moisture Conservation		219.68
14	Establishment of Bio-diversity Parks		441.12
15	Development of Medicinal Plants		26.20
16	In-situ conservation of indigenous Orchids and ex-situ Conservation of indigenous aracaceae family in Assam		12.70
17	Habitat Management in protected areas		300.52
18	Payment of casual workers		30.00



19	Procurement of Mobile Phones	190 Nos.	53.48
	Procurement of Solar Lights	31 Nos.	
20	Development of CAMPA Tracker software		23.36
21	Purchase of GPS Sets	22	4.26
22	Wood Balance Study		6.50
23	Establishment of Animal Rescue Centre and veterinary facility for rescued wild animals.		1.00
24	Construction of cages for rescue & transportation of Wild animals		
25	Financial assistance for for updation of 26 Zilla Parishad PBRs (People Biodiversity Register)		24.00
TOTA	ÅL .		17412.20

(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.

2020-21 Sector: Forestry & Wildlife

SI. No.	Name of the Scheme	Name of Wing	Actual Budget Allocation during 2020-21	SD Amount (Approved by Legislative Assembly)/CF	Total Allocation (5+6)	FS issued amount	FOC issued amount	
1	2	3	5	6	7	8	9	
Α								
1	Social Forestry (General)	SF	96.90	89.89	186.79	167.70	97.40	
2	Rehabilitation of Degraded Forests		0.01		0.01			
3	Bio-diversity Board (Salary)	ASSB	20.34		20.34	19.77	19.77	
4	Bio-diversity Board (Non-Salary)	ASSB	47.50		47.50			
5	Special Rhino Protection Force (Salary)	WL	319.89	108.44	428.33	319.89	319.89	
6	Raising People's Nurseries/ Plantation of Medicinal & Aromatic Plants	SF	0.01		0.01			
7	Greening of Greater Guwahati	SF	77.04	9.99	87.03	87.03	19.80	
8	Reducing Man Animal Conflict	WL	992.75		992.75	853.51	374.04	
9	Assam Forest School (Training of Staff) (Re-appropriation required from 07 to 03 head)	REWP	190.00	0.01	190.01			
10	Forest Research	REWP	0.01	103.39	103.40			
11	Forest Publicity	WL, SF, UAZ & LAZ	47.50		47.50	7.00	2.00	
12	Development of Forest Village	UAZ & LAZ	0.01		0.01			



13	Amenities to Staff and Labour	WL, SF, UAZ, LAZ & REWP	142.50		142.50	98.48411	54.57
14	Development of National Parks and Wildlife Sanctuaries	WL	95.00		95.00	80.42	19.79
15	Development of Other Wildlife Areas	WL	95.00		95.00	28.85	
16	Working Plan Organisation	REWP	0.01		0.01		
17	Forest Protection Force	Bn	95.00		95.00	86.49	44.99
18	Modernization of Assam State Zoo	WL	279.02		279.02	253.93	98.03
19	Rehabilitation of Dadhia & Laikia Village under Dibru-Saikhowa National Park (WL)	WL	0.01		0.01		
20	Communication for General Areas Roads & Bridges	WL, SF, UAZ, LAZ & REWP	112.10		112.10	107.59	51.17
21	Building for General Areas	WL, SF, UAZ, LAZ & REWP	95.00		95.00	94.43	58.94
22	Dir. Forest Building	PCCF	0.01		0.01		
23	Assam Climate Change Management Society	ASSB	0.01		0.01		
24	Timber Treatment Seasoning Plant	REWP	0.01		0.01		
25	Forest School Kajalgaon		234.18		234.18		
26	Interpretation Centre Cum Museum at Manas & Digboi	WL	950.00	200.00	1150.00	1150.00	467.10
27	Road Side Plantation of National Highways	SF	47.50		47.50		
28	Assam State Wetland Authority	Wetland	4.75		4.75	4.75	1.35
29	Deepor Beel Conservation & Development Society	Wetland	9.50		9.50	9.50	



30	Deployment of Modern Technology & Communication System for Forestry & Wildlife Conservation & Management	REWP	95.00		95.00	54.05	
31	Air & Water Pollution Control Board	PCB	0.01		0.01		
32	Global Green Gathering		47.50		47.50		
33	Flood Damage Restoration		0.01		0.01		
34	Tribal Sub Plan	SF	100.01		100.01		
35	Schedule Caste Component Plan	SF	200.01		200.01		
36	Animal Rescue Center at Silchar	WL	950.00		950.00		
	TOTAL OF SOPD (A)		5344.10	511.72	5855.82	3423.44	1628.91
В	EAP						
37	EAP- Assam Project on Forest & Bio- diversity Conservation Society (APFBC) (CS)	APFBC	2848.00	3508.80	6356.80	6356.80	2797.80
38	EAP- Assam Project on Forest & Bio- diversity Conservation Society (APFBC) (SS)	APFBC	712.00	877.20	1589.20	1589.20	595.56
39	EAP- Capacity Building for Forest Management & Training of Personal (JICA) (CS)	REWP	0.01		0.01		
40	EAP- Capacity Building for Forest Management & Training of Personal (JICA) (SS)	REWP	4.40		4.40	4.40	4.40
	TOTAL OF EAP (B)		3564.41	4386.00	7950.41	7950.40	3397.76
С	CSS						
38	National Afforestation Programme (CS)	SF	52.00		52.00		
	National Afforestation Programme (SS)	SF	4.96		4.96		



39	Forest Fire Prevention & Management (CS)	LAZ & Sixth Schedule Areas	0.01		0.01		
	Forest Fire Prevention & Management (SS)	LAZ & Sixth Schedule Areas	0.01		0.01		
40	National River Conservation (CS)	UAZ, LAZ	0.01		0.01		
	National River Conservation (SS)	UAZ, LAZ	0.01		0.01		
41	Project Elephant (CS)	WL	246.00		316.00		
	Project Elephant SCSP (CS)	WL	316.00				
	Project Elephant (SS)	WL	30.10		30.10		
	Project Elephant SCSP (SS)	WL	30.10		30.10		
42	Management Action Plan Biosphere Reserve Manas & Dibru-Saikhowa (CS)	WL	192.49		192.49		
	Manas						
	Dibru-Saikhowa					92.77	92.77
	Management Action Plan Biosphere Reserve Manas & Dibru-Saikhowa (SS)	WL	18.28		18.28		
	Manas						
	Dibru-Saikhowa					9.277	9.27
43	Project Tiger (CS)	WL	1980.00	1506.31	3486.31		
	Kaziranga					1732.81	1415.51



	Orang					279.18	279.18
	Manas					418.22	418.22
	Nameri					94.63	94.63
	Project Tiger (SS)	WL	169.12	245.36	414.48		
	Kaziranga					173.27	141.54
	Orang					27.91	27.91
	Manas					41.82	41.82
	Nameri					12.66	12.66
44	Integrated Development of Wildlife Habitat (CS)	WL	270.09		270.09		
	Integrated Development of Wildlife Habitat (SS)	WL	25.65		25.65		



45	National Bamboo Mission (CS)		0.01		0.01		
	National Bamboo Mission (SS)		0.01		0.01		
46	CAMPA (CS)	CAMPA	25236.33	-16402.33	8834.00	8834.00	8834.00
	TOTAL OF CSS (C)		28295.08		13644.42	11716.56	11367.53
	TOTAL OF SOPD (A)+EAP (B)+	CSS (C)	37203.59		27450.65	23090.39	16394.19

2021-22

SI. No.	Name of the Scheme	Name of Wing	Budget Allocatio n during 2020-21	Committed liabilities	Budget Propose d	Actual Budget Allocatio n during 2021-22	SD Amount Proposed	SD Amount (Approved by Legislative Assembly)/ CF	Total Alloca tion (6+8)	AA issued amou nt	FS issued amount	FOC issued amount
1	2	3		5		6	7	8	9	10	11	12
Α												
1	Working Plan Organisatio n	REWP	0.01	-	100.00	80.00	-	0.00	80.00		0.00	0.00
2	Amenities to Staff and Labour	LAZ, UAZ, WL, SF & REWP	142.50	43.91	326.85	160.00	471.55	471.55	631.55		43.48	0.00
3	New Arms and Ammunitio ns	WL	-	-	162.50	130.00	-	0.00	130.00		0.00	0.00



4	Deploymen t of Modern Technology & Communica tion System for Forestry & Wildlife Conservati on & Manageme nt	REWP	95.00	56.43	95.00	76.00	-	0.00	76.00	56.43	56.43
5	Central Control Room Project		0.00	0.00	0.00	0.00	400.00	0.01	0.01	0.00	0.00
6	Social Forestry (General)	SF	96.90	70.30	385.00	308.00	-	0.00	308.00	71.74	70.29
7	Raising People's Nurseries/ Plantation of Medicinal & Aromatic Plants	SF	0.01	-	220.00	80.00	-	0.00	80.00	0.00	0.00

8	Greening of Greater Guwahati City	SF	77.04	67.22	412.78	330.22	-	0.00	330.22	67.22	0.00
9	Rehabilitati on of Degraded Forests		0.01	-	430.00	0.01	139.85	0.00	0.01	0.00	0.00
10	Road Side Plantation of National Highways	SF	47.50	-	52.25	41.80	-	0.00	41.80	0.00	0.00
11	Reducing Man Animal Conflict	WL	992.75	479.47	1500.00	400.00	80.42	0.00	400.00	246.76	0.00
12	Flood Damage Restoration		0.01	-	0.01	0.01	-	0.00	0.01	0.00	0.00
13	Bio- diversity Board (Salary)	ASBB	20.34	-	22.83	18.26	3.55	3.55	21.81	21.80	21.80
14	Bio- diversity Board (Non- Salary)	ASBB	47.50	-	52.00	41.60	-	0.00	41.60	41.60	41.60
15	Assam Climate	ACCMS	0.01	-	24.84	19.87	-	0.00	19.87	19.87	19.87



	Change Manageme nt Society										
16	Assam Climate Change Manageme nt Society	ACCMS		-	393.89	80.00	-	0.00	80.00	80.00	80.00
17	Schedule Caste Component Plan	SF	200.01	-	275.00	0.01	-	0.00	0.01	0.00	0.00
18	Tribal Sub Plan	SF	100.01	-	132.00	105.60	-	0.00	105.60	0.00	0.00
19	Developme nt of Forest Village	LAZ & UAZ	0.01	76.65	135.00	108.00	-	0.00	108.00	40.61	9.24
20	Timber Treatment Seasoning Plant	REWP	0.01	-	53.35	42.68	-	0.00	42.68	0.00	0.00
21	Forest Publicity		47.50	5.00	45.00	8.00	19.70	19.70	27.70	5.00	0.00
22	Global Green Gathering	ACCMS	47.50	-	50.00	40.00	-	0.00	40.00	40.00	40.00
23	Air & Water Pollution Control Board		0.01	-	0.01	0.01	-	0.00	0.01	0.00	0.00



24	Developme nt of Other Wildlife Areas	WL	95.00	28.86	200.00	80.00	-	0.00	80.00	61.97	0.00
25	Developme nt of National Parks and Wildlife Sanctuaries	WL	95.00	60.63	5148.69	800.00	-	0.00	800.00	60.56	44.17
26	Rehabilitati on of Dadhia & Laika Village under Dibru- Saikhowa National Park (WL)	WL	0.01	ı	121.50	97.20	-	0.00	97.20	0.00	0.00
27	Deepor Beel Conservati on & Developme nt Society	Wetlan d	0.50	-	10.80	8.64	-	0.00	8.64	0.00	0.00
28	Deepor Beel Conservati on & Developme nt Society	Wetlan d	9.50	5.65	14.20	11.36	-	0.00	11.36	11.36	7.45

	(non- salary)										
29	Rhino Anti- Poaching Task Force	WL	319.89	-	0.00	255.20	55.00	55.00	310.20	310.20	310.20
30	Rhino Anti- Poaching Task Force (Arrear)	WL		-	0.00	0.01	108.43	0.00	0.01	0.00	0.00

31	Assam State Wetland Authority	Wetlan d	4.75	-	4.80	3.84	-	0.00	3.84	3.54	3.54868
32	Assam State Wetland Authority	Wetlan d	4.75	-	7.20	5.76	-	0.00	5.76	5.76	2.60
33	Forest Research	REWP	0.01	30.27	61.83	49.46	-	0.00	49.46	22.43	22.43
34	Forest School Kajalgaon		234.18	-	-	0.00	-	0.00	0.00	0.00	0.00
35	Assam Forest School (Training of Staff)	REWP	190.00	-	40.00	32.00	-	0.00	32.00	0.00	0.00
36	Assam Forest School (Training of Staff)	REWP	190.00	169.34	169.34	135.47	-	0.00	135.47	83.51	0.00
37	Building for General Areas	LAZ, UAZ, WL, SF & REWP	95.00	35.49	533.91	120.00	863.84	200.00	320.00	60.73	60.73



38	Interpretati on Centre Cum Museum at Manas & Digboi	WL	950.00	-	1880.00	640.00	-	0.00	640.00	640.00	640.00
39	Dir. Forest Building		0.01	-	0.01	0.01	-	0.00	0.01	0.00	0.00
40	Communica tion for General Areas Roads & Bridges	LAZ, UAZ & WL	112.10	56.42	388.00	80.00	423.54	0.00	80.00	37.49	30.84
41	Forest Protection Force	AFPF	95.00	41.49	155.00	124.00	1	0.00	124.00	41.48	41.48
42	Modernizat ion of Assam State Zoo	WL	279.02	155.90	700.00	240.00	1	0.00	240.00	98.03	98.03
43	Cachar Wildlife Safari Centre	WL	950.00	-	500.00	160.00	-	0.00	160.00	0.00	0.00
44	Institute for Wildlife Health & Research at Dinjan	WL		-	600.00	0.01	600.00	100.00	100.01	0.00	0.00
	TOTAL OF S	OPD (A)	5344.10	1383.03	15403.59	4913.03	3165.88	849.81	5762.84	2171.66	1600.78



В	EAP										
45	EAP- Assam Project on Forest & Bio- diversity Conservati on Society (APFBC) (CS)	APFBC	2848.00	-	14393.60	4572.00	0.00	0.00	4572.00	4572.00	4572.00
	EAP- Assam Project on Forest & Bio- diversity Conservati on Society (APFBC) (SS)	APFBC	712.00	-	3598.40	1152.00	0.00	0.00	1152.00	1152.00	1152.00
46	EAP- Capacity Building for Forest Manageme nt & Training of Personal (JICA) (CS)	REWP	0.01	-	0.01	0.01	-	0.00	0.01	0.00	0.00

47	EAP- Capacity Building for Forest Manageme nt & Training of Personal (JICA) (SS)	REWP	4.40	1.10	1.10	0.79	0.31	0.00	0.79	0.00	0.00
	TOTAL OF E	AP (B)	3564.41	1.10	17993.11	5724.80		0.00	5724.80	5724.00	5724.00
С	CSS										
47	National Afforestati on Programme (CS)	SF	52.00	-	75.68	61.30	-	0.00	61.30	0.00	0.00
	National Afforestati on Programme (SS)	SF	4.96	-	9.02	6.50	-	0.00	6.50	0.00	0.00
48	Forest Fire Prevention & Manageme nt (CS)	LAZ & Sixth Schedu le Areas	0.01	-	0.00	0.00	-	0.00	0.00	0.00	0.00
	Forest Fire Prevention & Manageme nt (SS)	LAZ & Sixth Schedu le Areas	0.01	-	0.00	0.00	-	0.00	0.00	0.00	0.00



49	National River Conservati on (CS)	LAZ & UAZ	0.01	-	27.22	22.05	-	0.00	22.05	0.00	0.00
	National River Conservati on (SS)	LAZ & UAZ	0.01	-	3.02	2.18	-	0.00	2.18	0.00	0.00
50	Project Elephant (CS)	WL	316.00	-	160.13	129.71	86.29	86.29	216.00	162.00	162.00
	Project Elephant SCSP (CS)	WL	310.00	-	0.00	0.00	1	0.00	0.00	0.00	0.00
	Project Elephant (SS)	WL	20.40	-	16.01	11.53	12.47	12.47	24.00	16.20	16.20
	Project Elephant SCSP (SS)	WL	30.10	-	0.00	-	-	-		0.00	0.00
51	Manageme nt Action Plan Biosphere Reserve Manas & Dibru- Saikhowa (CS)	WL	192.49	-	100.00	81.00	-	0.00	81.00	0.00	0.00
	Manas			-	0.00	-	-	-		0.00	0.00



	Dibru- Saikhowa			-	0.00	-	-	-		0.00	0.00
	Manageme nt Action Plan Biosphere Reserve Manas & Dibru- Saikhowa (SS)	WL	18.28	-	10.00	7.20	-	0.00	7.20	0.00	0.00
	Manas			-	0.00	-	-	-		0.00	0.00
	Dibru- Saikhowa			-	0.00	-	-	-		0.00	0.00
52	Project Tiger (CS)	WL	1980.00	-	1895.00	1534.95	594.01	594.01	2128.96		
	Kaziranga			-	-	-	-	-		1321.95	1321.95
	Orang			-	-	-	-	-		204.90	204.90
	Manas			-	-	-	-	-		302.05	302.05
	Nameri			1	-	1	-	1		97.62	97.62
	Project Tiger (SS)	WL	169.12	-	189.50	136.44	100.39	100.39	236.83		
	Kaziranga			-	-	-	-	-		96.61	96.61
	Orang			-	-	-	-	-		20.49	20.49



	Manas			-	-	-	-	-		30.20	30.20
	Nameri			-	-	-	-	-		9.76	9.76
53	Integrated Developme nt of Wildlife Habitat (CS)	WL	270.09	-	100.00	81.00	-	0.00	81.00	0.00	0.00
	Integrated Developme nt of Wildlife Habitat (SS)	WL	5.65	-	10.00	7.20	-	0.00	7.20	0.00	0.00
54	CAMPA (CS)	CAMP A	25236.33	-	9767.62	7911.77	1056.23	1056.23	8968.00	7911.77	7911.77
	TOTAL OF (CSS (C)	28295.06	0.00	12363.20	9992.83		1849.39	11842.22	 10173.56	10173.56
	TOTAL OF (A)+EAP (B)+		37203.57	1384.13	45759.90	20630.66		2699.20	23329.86	18069.23	17498.35

2022-23

Sector: Forestry & Wildlife

SI. No	Name of the Scheme	Name of Wing	Budget Allocatio n during 2021-22	Committed liabilities	Original Budget Allocati on during 2022-23	SD Amount Propose d	SD Amount (Approved by Legislative Assembly)/C	Total Allocatio n (6+8)	AA issued amoun t	FS issued amount	FOC issued amoun t
1	2	3		5	6	7	8	9	10	11	12
Α	SOPD										
1	Working Plan Organisation	REWP	80.00		38.00						
2	Remuneration to the Gaonburah under Forest Villages: Dayang, Tengani and other Forest villages				285.00						
3	Amenities to Staff and Labour	LAZ, UAZ, WL, SF & REWP	631.55	53.76	152.00					4.82	
4	New Arms and Ammunitions	WL	130.00		95.00						



5	Deployment of Modern Technology & Communicatio n System for Forestry & Wildlife Conservation & Management	REWP	76.00		28.50				
6	Central Control Room Project	PCCF & HoFF	0.01		47.50				
7	Social Forestry (General)	SF	308.00	1.44	142.50				
8	Raising People's Nurseries/ Plantation of Medicinal & Aromatic Plants	SF	80.00		71.25			44.25	
9	Greening of Greater Guwahati City	SF	330.22	67.22	313.70			49.10	
10	Rehabilitation of Degraded Forests		0.01		0.01				
11	Road Side Plantation of National Highways	SF	41.80		38.00				



12	Reducing Man Animal Conflict	WL	400.00	517.19	380.00			
13	Flood Damage Restoration		0.01		0.00			
14	Bio-diversity Board (Salary)	ASBB	21.81		23.78			
15	Bio-diversity Board (Non- Salary)	ASBB	41.60		40.40			
16	Assam Climate Change Management Society	ACCMS	19.87		23.03			
17	Assam Climate Change Management Society	ACCMS	80.00		76.00			
18	Assam Agro Forestry Development Board (Salary)	SF	0.00		200.00			
19	Assam Agro Forestry Development Board (Non Salary)	SF	0.00		800.00			
20	Schedule Caste Component Plan	SF	0.01		0.01			
21	Tribal Sub Plan	SF	105.60		0.01			



22	Development of Forest Village	LAZ & UAZ	108.00	40.61	95.00			6.77	
23	Timber Treatment Seasoning Plant	REWP	42.68		19.00				
24	Forest Publicity		27.70	25.68	28.50			8.18	
25	Global Green Gathering	ACCMS	40.00		38.00				
26	Air & Water Pollution Control Board		0.01		0.00				
27	Development of Other Wildlife Areas	WL	80.00	74.78	95.00			38.52	
28	Development of National Parks and Wildlife Sanctuaries	WL	800.00	12.37	5508.00			12.37	
29	Land acquisition refund to NHIDCL		0.00		3600.00				
30	Rehabilitation of Dadhia & Laika Village under Dibru- Saikhowa National Park (WL)	WL	97.20		92.34				



31	Deepor Beel Conservation & Development Society (Salary)	Wetland	8.64		6.27				
32	Deepor Beel Conservation & Development Society (non- salary)	Wetland	11.36	1.78	12.64			1.78	
33	Rhino Anti- Poaching Task Force	WL	310.20		285.00				
34	Rhino Anti- Poaching Task Force (Arrear)	WL	0.01		103.01				
35	Assam State Wetland Authority (Salary)	Wetland	3.84		3.99				
36	Assam State Wetland Authority (non-salary)	Wetland	5.76	1.41	16.15			1.41600	
37	Forest Research	REWP	49.46	22.43	100.00				
38	Forest School Kajalgaon		0.00		190.00				
39	Assam Forest School (Training of	REWP	32.00		28.50				



	Staff) - Uniform								
40	Assam Forest School (Training of Staff) -Training	REWP	135.47	83.51	123.50			22.91	
41	Building for General Areas	LAZ, UAZ, WL, SF & REWP	320.00	36.86542	266.00			12.56	
42	Interpretation Centre Cum Museum at Manas & Digboi	WL	640.00		760.00			213.16	
43	Dir. Forest Building		0.01		0.01				
44	Communicatio n for General Areas Roads & Bridges	LAZ, UAZ & WL	80.00	19.75	76.00			12.05	
45	Forest Protection Force	AFPF	124.00		114.00				
46	Modernization of Assam State Zoo	WL	240.00	96.71	190.00			92.60	
47	Cachar Wildlife Safari Centre	WL	160.00		190.00			7.15	
48	Institute for Wildlife Health & Research at	WL	100.01		95.00				



	Dinjan										
49	Dibrugarh Animal Safari cum Rescue Centre	WL	0.00		9.50						
	TOTAL OF SO	PD (A)	5762.84	1055.57	14800.10	0.00	0.00	0.00	0.00	527.67	0.00
В	EAP										
50	EAP- Assam Project on Forest & Biodiversity Conservation Society (APFBC) (CS)	APFBC	4572.00		9000.00						
	EAP- Assam Project on Forest & Biodiversity Conservation Society (APFBC) (SS)	APFBC	1152.00		900.00						
51	EAP- Capacity Building for Forest Management & Training of Personal (JICA) (CS)	REWP	0.01		0.01						

	EAP- Capacity Building for Forest Management & Training of Personal (JICA) (SS)	REWP	0.79		0.99						
	TOTAL OF EA	AP (B)	5724.80	0.00	9901.00	0.00	0.00	0.00	0.00	0.00	0.00
С	CSS										
52	Green India Mission (CS)	SF	61.30		0.01						
	Green India Mission (SS)	SF	6.50		0.01						
53	Forest Fire Prevention & Management (CS)	LAZ & Sixth Schedul e Areas	0.00		0.01						
	Forest Fire Prevention & Management (SS)	LAZ & Sixth Schedul e Areas	0.00		0.01						
54	National River Conservation (CS)	LAZ & UAZ	22.05		0.00						
	National River Conservation (SS)	LAZ & UAZ	2.18		0.00						
55	Climate Change Action Programme (CS)		0.00		0.01						



	Climate Change Action Programme (SS)	0.00	0.01			
56	Control of Pollution for Assistance under Abatement of Pollution Scheme (CS)	0.00	0.01			
	Control of Pollution for Assistance under Abatement of Pollution Scheme (SS)	0.00	0.01			
57	National Adaptation Fund on Climate Change (CS)	0.00	0.01			
	National Adaptation Fund on Climate Change (SS)	0.00	0.01			
58	National Action Programme to Combat Desertification	0.00	0.01			



	(CS)					
	(65)					
	National Action Programme to Combat Desertification (SS)	0.00	0.01			
59	National Plan for Conservation of Aquatic Eco- System (CS)	0.00	0.01			
	National Plan for Conservation of Aquatic Eco- System (CS)	0.00	0.01			
60	Emission Trading Scheme (CS)	0.00	0.01			
	Emission Trading Scheme (SS)	0.00	0.01			
61	National Water Quality Monitoring Programme (CS)	0.00	0.01			
	National Water Quality Monitoring	0.00	0.01			



	Programme (SS)						
62	Solid Waste Management (CS)		0.00	0.01			
	Solid Waste Management (SS)		0.00	0.01			
63	Project Elephant (CS)	WL	216.00	978.84			
	Project Elephant (SS)	WL	24.00	97.88			
64	Management Action Plan Biosphere Reserve Manas & Dibru- Saikhowa (CS)	WL	81.00	213.40			
	Manas						
	Dibru- Saikhowa						
	Management Action Plan Biosphere Reserve Manas & Dibru- Saikhowa (SS)	WL	7.20	21.34			
	Manas				 		
	Dibru- Saikhowa						
65	Project Tiger (CS)	WL	2128.96	2500.00			



	Kaziranga										
	Orang										
	Manas										
	Nameri										
	Project Tiger (SS)	WL	236.83		242.84						
	Kaziranga										
	Orang										
	Manas										
	Nameri										
66	Integrated Development of Wildlife Habitat (CS)	WL	81.00		325.49						
	Integrated Development of Wildlife Habitat (SS)	WL	7.20		32.55						
67	CAMPA (CS)	САМРА	8968.00		10000.0 0						
	TOTAL OF C	ss (c)	11842.22	0.00	14412.54	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL OF SOPE (B)+ CSS (23329.86	1055.57	39113.64	0.00	0.00	0.00	0.00	527.67	0.00



(d) Year-wise total forest area diverted in the various forest divisions of Assam since 1980

Year	Diverted	Diverted area	Stipulated Com	pensatory Afforestatio	on (in Ha.)
	area (in Ha)	break-up (in Ha.)	Forest land in ha.	Non-forest land in ha.	Total
1981-82	170.2	170.20		170.20	170.20
1982-83	0.00	0.00	0.00	0.00	0.00
1983-84	2.63	2.630	5.260		5.260
		62.120	118.32	2.96	121.28
1984-85	299.69	41.51	44.24	19.39	63.63
		196.06	400.00		400.00
1985-86	25.180	19.480		19.480	19.480
1903-00		5.70		5.70	5.70
1986-87	116.507	16.487	34.00		34.00
1900-07	110.507	100.02		100.02	100.02
1987-88	9.788	9.788		9.788	9.788
1988-89	0		0	0	0.000
		11.505		11.123	11.123
		9.350		9.350	9.350
1989-90	86.702	8.00	16.00		16.00
		56.947		56.947	56.95
		0.9	1.80		1.80
1990-91	0		0.00	0	0.00
		32.020		32.02	32.02
		30.255	63.00		63.00
1991-92	96.515	6.620		6.62	6.62
		1.120	2.30		2.30
		26.500		26.500	26.500
1992-93	132.678	132.678		132.678	132.68
		0.980		0.980	0.980
		7.500		7.500	7.500
1993-94	203.348	4.422	8.844		8.844
1333-34	203.346	4.966		5.000	5.000
		55.030	45.60	32.430	78.03
		130.450	260.900		260.900

		98.020		98.020	98.020
		25.650	51.300		51.300
		28.000	56.000		56.000
1994-95	297.680	35.010	70.020		70.020
		77.500	155.000		155.000
		20.000		20.000	20.000
		13.500	27.000		27.000
1995-96	5.00	5.000		5.000	5.000
		9.182		9.182	9.182
1996-97	20.62	8.858		8.858	8.858
		2.580	5.600		5.600
1997-98	21.21	21.210	42.420		42.420
		6.120	12.240		12.240
1998-99	14.82	7.750	13.000		13.000
		0.950	2.000		2.000
		3.290	6.580		6.580
		4.641		4.641	4.641
1999-20	50.199	35.460	70.100		70.100
		5.690	16.740		16.740
		1.118	2.236		2.236
		14.405	28.810		28.810
2000-01	36.005	8.100		8.100	8.100
		13.500		13.500	13.500
2024 22	- 404	3.641		3.641	3.641
2001-02	7.481	3.840	7.680		7.680
2002-03	4.020	4.020	8.040		8.040
2003-04	12.356	12.356	24.720		24.720
		1.000	2.000		2.000
		4.390	8.780		8.780
200: 25	000.00	6.450	14.000		14.000
2004-05	833.39	816.300	1632.600		1632.600
		3.000	3.000		3.000
		2.250	0.00	0.00	0.00
L					

		6.000	10.00		10.00
	-	1.250	0.00	0.00	0.00
	 	0.800	0.00	0.00	0.00
	-	2.900	0.00	0.00	0.00
2005-06	25.119	3.725	7.450		7.450
		3.000	0.00	0.00	0.00
	 	2.000	0.00	0.00	0.00
		2.944	6.000		6.000
		2.500	5.000		5.000
2006-07	77.056	0.950	0.00	0.00	0.00
		27.660	50.720		50.720
	<u>-</u>	7.500	0.000	0.00	0.000
		0.900	0.000	0.00	0.000
	<u>-</u>	1.000	2.000		2.000
	<u>-</u>	26.500		26.500	26.500
		0.500	0.000	0.00	0.000
		2.000	0.000	0.00	0.000
		8.837	17.674		17.674
		0.609	1.218		1.218
	<u>-</u>	0.600	0.000	0.00	0.000
2007-08	222.128	1.000	0.00	0.00	0.00
		2.038	4.076		4.076
	-	2.000	0.00	0.00	0.00
	<u>-</u>	1.500	0.00	0.00	0.00
		2.000	0.00	0.00	0.00
	-	1.680	2.00		2.00
	-	2.000	0.00	0.00	0.00
		155.100	310.00		310.00
	<u>-</u>	2.850	0.00	0.00	0.00
		21.900	42.00		42.00
		26.460	53.000		53.000
	Ī	3.600	7.200		7.200
2008-09	184.460	3.900	2.800		2.800
		13.621	25.50		25.50
		44.140	88.28		88.28
		2.896	5.790		5.790
		119.900	240.000		240.000

2009-10	748.132	6.580	14.000		14.000
		27.970	56.000		56.000
		2.751	4.502		4.502
		418.500	837.000		837.000
		195.310	390.600		390.000
	_	7.021	14.000		14.000
		2.000		2.00	2.000
		35.000	70.000		70.000
		53.000	106.000		106.000
2010-11	9.075	1.795	3.590		3.590
		1.900	2.800		2.800
		4.380	8.760		8.760
		1.000	2.000		2.000
2011-12	6.911	2.000	2.000		2.000
		0.671	1.340		1.340
		3.240	6.500		6.500
		1.000	2.000		2.000
2012-13	368.69	1.000	2.000		2.000
		1.000	2.000		2.000
		83.230	166.460		166.460
		13.110	26.220		26.220
		18.440	36.880		36.880
		4.410	7.820		7.820
		3.720	7.440		7.440
		4.720	9.440		9.440
		161.771	323.542		323.542
		45.264	90.528		90.528
		32.025	64.050		64.050
2013-14	43.587	13.800	27.600		27.600
		1.750	3.500		3.500
		3.600	7.200		7.200
		8.880	17.760		17.760
		9.802	2.760	8.4226	11.183
		1.610	3.220		3.220
		1.000	2.000		2.000
		3.144	6.288		6.288
2014-15	1.00	1.000	2.000		2.000
2015 16	7.56	2.160	4.320		4.3200
2015-16	7.56	5.400	11.000		11.0000



		5737	7633.71	1843.21	9476.92
2022-23	42.436	84.61	82.00	2.61	
		1.483	3.0		3.0
		108.162	218.23		218.23
2021-22	131.944	23.782	48		48.00
		208.807	419.5		419.5
		523.046		523.046	523.046
2020-21	1157.353	425.5		425.5	425.5
		19.976	39.95		39.95
2019-20	40.48	20.50		20.50	20.50
		1.00	2.00		2.00
		2.00		2.00	2.00
		23.547	47.094		47.094
		6.00	12.000		12.00
		1.00	2.00		2.00
		1.00	2.00		2.00
		0.069			
2018-19	40.62	6.00	2.00	5.00	7.00
		83.777	167.554		167.554
		1.000	2.000		2.000
2017-18	89.621	4.844	10.000		10.000
		21.307	43.000		43.000
		13.564	30.000		30.000
2016-17	51.162	15.581 0.710	16.000	8.00	24.000 1.420

(e) Year-wise total compensatory afforestation carried out in the State since 1980

Sr	Fin Year	Diverted	Proposed/Stipulated			Carried Out		
No.		Forest	CA Details (in Ha.)		Total (6+7)	CA Details (in Ha.)		Total
		land (in Ha.)	DFL	NFL		DFL	NFL	(10+11)
1	2	3	6	7	9	10	11	13
1	1980-81	0	0	0	0	0	0	0
2	1981-82	170.2	0	170.2	170.2	0	0	0
3	1982-83	0	0	0	0	0	0	0
4	1983-84	2.63	5.26	0	5.26	5.26	0	5.26
5	1984-85	299.69	562.56	22.35	584.91	492.56	22.35	514.91

6	1985-86	25.18	0	25.18	25.18		25.18	25.18
7	1986-87	116.507	34	100.02	134.02	34	100.02	134.02
8	1987-88	9.788	0	9.788	9.788	0	9.788	9.788
9	1988-89	0	0	0	0	0	0	0
10	1989-90	86.702	17.8	77.42	95.22	17.8	77.42	95.22
11	1990-91	0	0	0	0	0	0	0
12	1991-92	96.515	65.3	65.14	130.44	65.3	65.14	130.44
13	1992-93	132.678	0	132.678	132.678	0	132.678	132.678
14	1993-94	203.348	315.344	45.91	361.254	315.344	45.91	361.254
15	1994-95	297.68	359.32	118.02	477.34	359.32	118.02	477.34
16	1995-96	5	0	5	5	0	5	5
17	1996-97	20.62	5.6	18.04	23.64	5.6	18.04	23.64
18	1997-98	21.21	42.42	0	42.42	42.42	0	42.42
19	1998-99	14.82	27.24	0	27.24	27.24	0	27.24
20	1999-20	50.199	95.656	4.641	100.297	95.656	4.641	100.297
21	2000-01	36.005	28.81	21.6	50.41	28.81	21.6	50.41
22	2001-02	7.481	7.68	3.641	11.321	7.68	0	7.68
23	2002-03	4.02	8.04	0	8.04	4.44	0	4.44
24	2003-04	12.356	24.72	0	24.72	17.16	0	17.16
25	2004-05	833.39	1660.38	0	1660.38	1080.12	0	1082.12
26	2005-06	25.119	28.45	0	28.45	0	0	0
27	2006-07	77.056	71.612	26.5	98.112	0	0	0
28	2007-08	222.128	418.476	0	418.476	0	0	0
29	2008-09	184.457	362.37	0	363.37	0	0	0
30	2009-10	748.132	1492.102	2	1493.502	0	0	0
31	2010-11	9.08	17.15	0	17.15	165.8024	0	165.8024
32	2011-12	6.91	11.84	0	11.84	1120.8	0	1120.8
33	2012-13	368.698	736.088	0	736.088	0	0	0
34	2013-14	43.586	70.328	8.4226	78.7506	1969.452	0	1969.452
35	2014-15	1.00	2.00	0	2.00	0	0	0
36	2015-16	7.56	15.32	0	15.32	0	0	0
37	2016-17	51.162	90.42	8	98.034	518.71	8.4226	527.1326
38	2017-18	89.621	179.554	0	179.554	0	0	0
39	2018-19	40.616	67.094	7	74.094	366.112	8	374.112
40	2019-20	40.476	39.952	20.5	60.452	672.566	17	689.556
41	2020-21	1157.353	419.5	948.546	1368.046	175.596	20.5	196.096
42	2021-22	131.944	269.23	0	269.23	0	0	0
43	2022-23	42.436	82.00	2.61	84.61	0	0	0
		5737	7633.71	1843.21	9476.92	7587.7484	699.71	8289.448



(f) Brief description and abstract of the monitoring work done by the Monitoring and Evaluation Wing of the State Forest Department.

The routine monitoring of the activities undertaken by State CAMPA, Assam is carried out by the team consisting of the Sr. officials as per the following monitoring mechanisms:

SI. No.	Authority	% of Inspection
1	Beat Officer	100 %
2	Range Officer	100 %
3	ACF	100 %
4	DFO	100 %
5	CF/CCF	50 %
6	Wing Head	50 %
7	CEO, State CAMPA	Shall visit all the divisions to inspect CAMPA works & inspect 25% in each division.

(g) Brief description and abstract of the monitoring work done by the independent monitor (Third party monitoring) in the State.

The monitoring and evaluation of CAMPA activities are conducted by a third party. Monitoring & Evaluation of CAMPA works for the years 2010-11 to 2018-19 had already been carried out by the Green Initiative Certification and Inspection Agency Pvt. Ltd. (GICIA India Pvt. Ltd). These reports had already been submitted to the Ad-hoc CAMPA/National CAMPA, MoEF& CC, Govt. of India along with the previous year's Annual Plans of Operation (APO).

The Monitoring & Evaluation for the years **2019-20** and **2020-21** is being carried out by Rain Forest Research Institute (RFRI), Jorhat.

PART-II

ACTIVITIES TO BE UNDERTAKEN FOR COMPENSATORY AFFORESTATION AS PER SITE-SPECIFIC SCHEMES SUBMITTED BY THE STATE ALONG WITH THE APPROVED PROPOSALS FOR DIVERSION OF FOREST LAND UNDER THE FOREST (CONSERVATION) ACT, 1980

(a) Forest division-wise details of new compensatory afforestation to be done as per the conditions imposed under forest clearance granted by the Central Government under the Forest (Conservation) Act, 1980.

SI. no.	Name of Divisions	Area Proposed for CA (ha)
1	Digboi Division	4.48
2	Sonitpur East Division	2.61
3	Doomdoma Division	41.44
4	Doomdooma Division	5
4	Dodingoonia Division	8
5	Sonitpur East Division	2
	Total	63.53

(b) Location, estimated cost and implementation schedule of each activity proposed to be executed from State Fund.

SI. no.	Name of Divisions	Locations	Fund required (Rs.)
1	Digboi Division	Upper Dehing RF	2137236
2	Sonitpur East Division	Ganga Dalani Village	1268714.5
3	Doomdoma Division	Kundali Kaliya RF	8268695.6
4	Doomdooma Division	Mesaki RF	2378750
4	Dodination a Division	Mesaki RF	2543780
5	Sonitpur East Division	Singlijan RF	985400
	Total		17582576.1

Implementation schedule for plantation and nurseries

Ac	tivities	Starting Year	1st year	2nd year	3rd year	4th year	5th year	6th Year	7th Year	8th Year	9th Year	10th Year
		Apr-	Apr-	Apr-								
	Site nursery	Mar	Mar	Mar								
	Survey & demarcation	Oct										
Advanced work including site nursery	Jungle clearing & Slash disposal	Nov-Dec										
	Fencing & Infrastucture activities	Jan-Feb										
	Lining & Stacking	Feb										
	Making inspection paths	Feb										
Creation	Soil working & Pitting	Feb										
Creation	Planting & Seedlings	Mar	-									
	1st weeding		Jun- Jul	Apr	Apr	Apr	Apr					
	Vacancy filling			Apr- May	Apr- May							
	2nd Weeding		Jul- Aug	Jun- Jul	Jun- Jul	Jun- Jul	Jun- Jul					
	3rd Weeding		Sept- Oct	Aug- Sept	Aug- Sept	Aug- Sept	Aug- Sept					
	4th Weeding		Nov	Oct- Nov	Oct- Nov							
	Mechanical thining							Nov				
Maintena nce	Silvicultural operation such as climber cutting						Nov	Nov	Nov	Nov	Nov	Nov
	Mulching & Fire protection works		Jan	Jan	Jan	Jan	Jan	Jan	Jan	Jan	Jan	Jan
	Maintenance of camp hut			Apr	Apr	Apr	Apr	Apr	Apr	Apr	Apr	Apr
	Maintenance of fencing							Apr				
	Protection by watch & ward		Apr- Mar	Apr- Mar	Apr- Mar	Apr- Mar	Apr- Mar					



(b) Details of maintenance works in physical and financial terms proposed to be undertaken during 2023-24 in the case of compensatory afforestation work undertaken in previous years, which need maintenance for its survival and sustainability.

SI. No.	Maintenance of Site Specific Plantation undertaken in previous year	Area (in Ha.)	Financial (in lakhs)
1	Creation and 1 st year maintenance	528.27	303.92
2	3 rd year maintenance of earlier created SSP(Committed)	239.868	112.51
3	4 th year maintenance of earlier created SSP (Committed)	531.05	140.80
`4	5 th year maintenance of earlier created SSP (Committed)	436.74	86.85
5	6 th year maintenance of earlier created SSP (Committed)	252.42	64.82
	TOTAL	1988.348	708.90

PART-III ACTIVITIES TO BE UNDERTAKEN FROM NET PRESENT VALUE AND INTEREST COMPONENT

- (a) Forest division wise details of activities to be done in the State on specified activities referred to in rule 5 and rule 6.
- (b) Location and estimated cost and implementation schedule of each activity proposed to be executed from State Fund to be provided district / division wise.

PLANTATIONS:

		Afforesta	tion		ANR			Sal Coppice N	/lanagement		
SI. no	Name of the Division	Area in Ha.	Location	Amount	Area in Ha.	Location	Amount	Area in Ha.	Location	Amount	Remarks
UPPE	R ASSAM ZONE										
EAC, J	ORHAT										
					20	Dillighat under DPNP	3854900				
1	Dibrugarh Divn.				10	Bakhabnala under DPNP	1955700				
					10	Puberunbast under DPNP	1955700				
					50	Kotha RF, Jagun Range	9552500				
2	Digboi Divn.				50	UDRF, West Block, Lakhipathar Range	9552500				
					50	UDRF East Block, Digboi Range	9552500				
3	Doomdooma	25	Nalani RF	5962300							



	divn.	100	Buridehing RF (Kaliajan)	19482350					
4	Sivsagar Divn.	10	Geleky RF	3165600					
5	Golaghat divn.	25	Borpothar Beat	5962300					
NA	C, TEZPUR								
		20	Kakoi RF, Dirgha	4544450					
6	Lakhimpur divn.	50	Harmutty Range, Pabha RF	9907850					
		20	Litumari PRF, Chankola,	4834250					
7	Nagaon Divn.	40	Khulahat RF, Western Range Dharamtul	7992950					
		50	Sonaikuchi RF, Western Range Dhramtul	9907850					
		25	Suwang, Jiajuri	5962300					
LOV	VER ASSAM ZONE								
CAC	, GUWAHATI								
8	Goalpara Div.	25	Athiabari RF, Rongjuli Range	5962300	25	Kahibari RF, Rongjuli Range	4804500		
9	North Kamrup Divn.	10	Kurua RF	3165600					



10 Kamrup East Div. 10 South Guwahati Range 1955700 10 South Guwahati Range					•		1		,		
10							Khagen Tila,	1955700			
10						10	South				
10 Naharpam, South Guwahati Range 1955700 10 Naharpam, South Guwahati Range 10 South Guwahati Range 11 Karimganj divn. 25 Kalatilla, Longai RF Haidam area, Lowairpoa Range 10 Division 200 Balicherra, Matijuri Range 10 Matijuri R						10	Guwahati				
10 Naharpam, South Guwahati Range 1955700 10 Naharpam, South Guwahati Range 10 South Guwahati Range 11 Karimganj divn. 25 Kalatilla, Longai RF Haidam area, Lowairpoa Range 10 Division 200 Balicherra, Matijuri Range 10 Matijuri R							Range				
SAC, SILCHAR	10	Kamrup East Div.						1955700			
SAC, SILCHAR											
SAC, SILCHAR						10					
SAC, SILCHAR											
11 Karimganj divn. 25	SAC,	SILCHAR					- Training a				
11 Karimganj divn. 25											
11 Karimganj divn. 25 Kalatilla, Longai RF 5962300				Patharkandi							
11 Karimganj divn. 25			50	Range,	9907850						
11 Karimganj divn. 25 Longai RF 596/2300				Bilbari							
10			25	Kalatilla,	F0C2200						
10	11	Karimganj divn.	25	Longai RF	3902300						
10				Haidam							
Lowarpoa Range Balicherra, Matijuri Range			10	area,	21.05.000						
Range Balicherra, Matijuri Range			Low	Lowairpoa	3102000						
12 Hailakandi Division 200 Balicherra, Matijuri Range 38631350				Range							
12 Division 200 Matjur 38631350		11-21-1	d:								
SOCIAL FORESTRY WING	12		200	Matijuri	38631350						
13 Cachar Division 250 Kalakhal, Hawaithang Range 48205850 100 Kashital, Monierkhal Range 19048500		Division		-							
13 Cachar Division 250 Hawaithang Range 48205850 100 Monierkhal Range 19048500							Kashital,				
Range Range Range	13	Cachar Division	250		48205850	100		19048500			
SOCIAL FORESTRY WING				Range			Range				
UASFC, NAGAON 20 Mokhuwa Chapori 4544450 14 Sivasagar SF divn. 5 Desangchap ori (Plot-1) 2378750 5 Desangchap ori (Plot-2) 2378750 15 Sonitour SE Divn 10 Bhanga 3165600	SOC	AL FORESTRY									
14 Sivasagar SF 20 Mokhuwa 4544450	WIN	G									
14 Sivasagar SF 5 Desangchap ori (Plot-1) 2378750	UAS	FC, NAGAON									
14 Sivasagar SF 20 Chapori 4544450											
14 Sivasagar SF divn. 5 Desangchap ori (Plot-1) 2378750 5 Desangchap ori (Plot-2) 2378750 5 Sonitrur SE Divn 10 Bhanga 3165600			20	Mokhuwa	4544450						
14 divn. 5 ori (Plot-1) 2578750			20	Chapori	4344430						
14 divn. 3 ori (Plot-1) 2378750	1.1	Sivasagar SF	_	Desangchap	2270750						
5 ori (Plot-2) 23/8/50 15 Sonitnur SE Divn 10 Bhanga 3165600	14	divn.	3	ori (Plot-1)	2376730						
5 ori (Plot-2) 23/8/50 15 Sonitnur SE Divn 10 Bhanga 3165600				Desangchap	2270750						
	L		٥	ori (Plot-2)	23/8/30			<u>]</u>			
	1.5	Comitmum CF Diserr	10	Bhanga	2165600						
Pathar Sissing Pathar	15	Somtpur SF DIVN.	10	Pathar	3102000						



	Lakhimpur SF	20	Gogamukh, Jiyadhal RF	4544450							
16	divn.	20	Sissi Reserve, Sissi RF	4544450							
CSAS	FC, GUWAHATI										
17	Karimganj SF Divn.	5	Singla RF, Middle Roypur	2378750	100	Kalamagura Guabari, Badsahitila RF	19048500				
втс,	KOKRAJHAR										
18	Parbatjhora divn.	25	Sagunmari, Mahamaya RF	5962300				25	Rupshi Range, Atherokota	4290600	
19	SF Kokrajhar divn.	100	Atharokhot ajhar Part-I	19482350							
KAA	C, DIPHU										
20	Hamren divn.	50	Nongjerong, Central Range	9907850							
Total		1195		252010750	435		83236700	25		4290600	



Cost norms of plantations carried out from Net Present Value (NPV).

Norms for 5 Ha. Artificial Regeneration (AR) Plantation

Area (ha.)	5
Spacing (m x m)	2 X 2
Number of Saplings/ ha	2500
Length of Fence (RM)	1200*
Wage rate (Rs.)	344
Increase in wage rate for subsequent years by a factor	1.1**

SI. No.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)	rate	licable of GST/ ss etc. Labour Cess
Α	ERECTION OF FENCING							
	(a) Cost of full chain link fencing (4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be filled on pre-cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 1200 RM @ Rs.1706/-RM as per estimate (detailed estimate enclosed)	RMs		1200	1706	2047200		
	Sub Total					2047200		
В	INFRASTRUCTURE IN PLANTATION AREA							
	Cost of tools & implements	Set		1	10000	10000		
	Cost of RCC signboard & Gate including fitting and fixing of the same	Nos.		1	40000	40000		
	Sub Total					50000	12%	1%
С	ADVANCE WORK							
	Raising of Nursery for creation including vacancy filling for 3 (three) years (25% + 15% + 10%) and site nursery mortality 15% by using polypots	Nos.	4125	20625	10	206250		
	Site selection, surveying, demarcation, jungle cutting, slash disposal etc. 40 DLs/ha.	DLs	40	200	344	68800		
	Sub Total					275050		



	T		1	1	T		ı
D	CREATION						
	Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha	DLs	50	250	344	86000	
	Sub Total					86000	
E	1ST YEAR MAINTENANCE						
	4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding	DLs	100	500	344	172000	
	Contingency	LS				5000	
	Sub total					177000	
F	2 ND YEAR MAINTENANCE						
	4 weedings, mulching & fire protection works @ 25 DLs/ha/weeding	DLs	100	500	344	172000	
	25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha	DLs	28	140	344	48160	
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	344	125560	
	Contingency	LS				5000	
	Sub Total					350720	
G	3 RD YEAR MAINTENANCE						
	4 weedings, mulching & fire protection works @ 20 DLs/ ha/ weeding	DLs	80	400	344	137600	
	15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ ha	DLs	23	115	344	39560	
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	344	125560	
	Contingency	LS				5000	
	Sub Total					307720	
Н	4 TH YEAR MAINTENANCE						
	3 weedings, fire protection works @ 15 DLs/ ha/ weeding	DLs	45	225	344	77400	
	10% Vacancy filling by 3 year old seedlings from nursery @	DLs	20	100	344	34400	



ı	00 BL /I	1		1	1			
	20 DLs/ ha							
	Maintenance and protection by	Dls	1	365	344	125560		
	way of deploying of watch & ward for site nursery &							
	plantation area (1 DL for 365							
	days)							
	Contingency	LS				5000		
	Sub Total					242360		
ı	5 TH YEAR MAINTENANCE							
	Climber cutting, 3 weedings &	DLs	45	225	344	77400		+
	other silvicultural works and fire	2 20	.0					
	protection works @ 15 DLs/ ha							
	Maintenance and protection by	Dls	1	365	344	125560		
	way of deploying of watch &							
	ward for site nursery & plantation area (1 DL for 365							
	days)							
	Contingency	LS				5000		
	Sub Total					207960		
J	6TH YEAR MAINTENANCE						-	-
	Repairing of Chainlink fencing	LS				25000		
	1st mechanical thinning of	DLs	62	310	344	106640		
	alternate single strips in the							
	plantation; 1250 nos of stems/ha							
	Climber cutting, Silvicultural	DLs	10	50	344	17200		
	works and fire protection works		_					
	@ 10 DLs/ ha							
	Maintenance of camp hut,	LS				5000		
	implements, upkeepment of							
	plantation signboard, documentation & upkeepment							
	of records etc.							
	Contingency	LS				5000		
	Sub Total					158840		
K	7TH YEAR MAINTENANCE							
	Climber cutting, Silvicultural	DLs	10	50	344	17200		
	works and fire protection works							
	@ 10 DLs/ ha	1.0				F000		1
	Maintenance of camp hut, implements, upkeepment of	LS				5000		
	plantation signboard,							
	documentation & upkeepment							
	of records etc.							
	Contingency	LS				5000		
L	Sub Total 8th YEAR MAINTENANCE					27200		



	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	50	344	17200	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000	
	Contingency	LS				5000	
	Sub Total					27200	
M	9th YEAR MAINTENANCE						
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	50	344	17200	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000	
	Contingency	LS				5000	
	Sub Total					27200	
N	10th YEAR MAINTENANCE						
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	50	344	17200	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000	
	Contingency	LS				5000	
	Sub Total					27200	

Norms for 10 Ha. Artificial Regeneration (AR) Plantation

Area (ha.)	10
Spacing (m x m)	2 X 2
Number of Saplings/ ha	2500
Length of Fence (RM)	1500*
Wage rate (Rs.)	344
Increase in wage rate for subsequent years by a factor	1.1**

SI. No.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)	rate Ces	licable of GST/ ss etc.
							GST	Labour Cess
Α	ERECTION OF FENCING		•					
	(a) Cost of full chain link fencing(4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be filled on pre-cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 1500 RM @ Rs.1706/- RM as per estimate (detailed estimate enclosed)	RMs		1500	1706	2559000 2559000		
В	INFRASTRUCTURE IN PLANTATION AREA							
	Cost of tools & implements	Set		1	10000	10000		
	Cost of RCC signboard & Gate including fitting and fixing of the same	Nos.		1	40000	40000		
	Sub Total					50000	12%	1%
С	ADVANCE WORK (including site nursery)							
	Raising of Nursery for creation including vacancy filling for 3 (three) years (25% + 15% + 10%) and site nursery mortality 15% by using polypots	Nos.	4125	41250	10	412500		



Site selection, surveying,	DLs	40	400	344	137600	
disposal etc. 40 DLs/ha.						
Sub Total					550100	
CREATION						
Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha	DLs	50	500	344	172000	
Sub Total					172000	
1ST YEAR MAINTENANCE						
4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding	DLs	100	1000	344	344000	
Contingency	LS				8000	
Sub Total					352000	
2 ND YEAR MAINTENANCE						
4 weedings, mulching and fire protection works @ 25 DLs/ha/weeding	DLs	100	1000	344	344000	
25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha	DLs	28	280	344	96320	
Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	344	125560	
Contingency	LS				8000	
Sub Total					573880	
3 RD YEAR MAINTENANCE						
4 weedings, mulching & fire protection works @ 20 DLs/ ha/ weeding	DLs	80	800	344	275200	
15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ ha	DLs	23	230	344	79120	
Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	344	125560	
Contingency	LS				8000	
Sub Total					487880	
4 TH YEAR MAINTENANCE						
3 weedings, fire protection works @ 15 DLs/ ha/ weeding	DLs	45	450	344	154800	
	demarcation, jungle cutting, slash disposal etc. 40 DLs/ha. Sub Total CREATION Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha Sub Total 1ST YEAR MAINTENANCE 4 weeding, mulching and fire protection works @ 25 DLs/ ha/weeding Contingency Sub Total 2 ND YEAR MAINTENANCE 4 weedings, mulching and fire protection works @ 25 DLs/ha/weeding 25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency Sub Total 3 ND YEAR MAINTENANCE 4 weedings, mulching & fire protection works @ 20 DLs/ ha/weeding 15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency Sub Total 4 NAINTENANCE 3 weedings, fire protection works Contingency	demarcation, jungle cutting, slash disposal etc. 40 DLs/ha. Sub Total	demarcation, jungle cutting, slash disposal etc. 40 DLs/ha. Sub Total CREATION Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha Sub Total 1ST YEAR MAINTENANCE 4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding Contingency LS Sub Total 2ND YEAR MAINTENANCE 4 weedings, mulching and fire protection works @ 25 DLs/ ha/weeding 25ND YEAR MAINTENANCE 4 weedings, mulching and fire protection works @ 25 DLs/ha/weeding 25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency LS Sub Total 3RD YEAR MAINTENANCE 4 weedings, mulching & fire protection works @ 20 DLs/ ha/weeding 15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency LS Sub Total 4 "H YEAR MAINTENANCE 3 weedings, fire protection works DLS 45	demarcation, jungle cutting, slash disposal etc. 40 DLs/ha. Sub Total CREATION Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha Sub Total 1ST YEAR MAINTENANCE 4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding Contingency LS Sub Total 2ND YEAR MAINTENANCE 4 weedings, mulching and fire protection works @ 25 DLs/ha/weeding 25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency LS Sub Total 3**D YEAR MAINTENANCE 4 weedings, mulching & fire protection works @ 20 DLs/ ha/weeding 15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency LS Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency LS Sub Total 4'I'H YEAR MAINTENANCE 3 weedings, fire protection works DLs 45 450	demarcation, jungle cutting, slash disposal etc. 40 DLs/ha. Sub Total CREATION Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha Sub Total 1ST YEAR MAINTENANCE 4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding Contingency Sub Total 2 ND YEAR MAINTENANCE 4 weedings, mulching and fire protection works @ 25 DLs/ ha/ weeding 2 ND YEAR MAINTENANCE 4 weedings, mulching and fire protection works @ 25 DLs/ha/weeding 25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency LS Sub Total 3 ND YEAR MAINTENANCE 4 weedings, mulching & fire protection works @ 20 DLs/ ha/ weeding 15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency LS Sub Total 4"YEAR MAINTENANCE 3 weedings, fire protection works DLs 45 450 344	demarcation, jungle cutting, slash disposal etc. 40 DLs/ha. Sub Total CREATION Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation @ 50 DLs/ ha Sub Total IST YEAR MAINTENANCE 4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding. Contingency LS Sub Total 2 ^{NU} YEAR MAINTENANCE 4 weedings, mulching and fire protection works @ 25 DLs/ ha/ weeding. Sub Total 2 NU YEAR MAINTENANCE 100 1000 344 344000 352000 2 NU YEAR MAINTENANCE 4 weedings, mulching and fire protection works @ 25 DLs/ha/weeding 25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency LS Sub Total 3 NU YEAR MAINTENANCE 4 weedings, mulching & fire protection works @ 20 DLs/ ha/weeding 15% Vacancy filling by 2 year old seedlings, mulching & fire protection works @ 20 DLs/ ha/weeding 15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency LS 8000 3 NU YEAR MAINTENANCE 4 weedings, mulchining & fire protection works @ 20 DLs/ ha/weeding 15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ ha Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days) Contingency LS 8 Nu Total 4 Nu YEAR MAINTENANCE 3 weedings, fire protection works DLs 4 Wear Maintenance 3 weedings, fire protection works DLs 4 St 450 3 44 154800



ı			I			T	1	
	10% Vacancy filling by 3 year old	DLs	20	200	344	68800		
	seedlings from nursery @ 20 DLs/							
	ha							
	Maintenance and protection by	Dls	1	365	344	125560		
	way of deploying of watch & ward							
	for site nursery & plantation area (1							
	DL for 365 days)							
	Contingency	LS				8000		
	Sub Total					357160		
-	5 TH YEAR MAINTENANCE					301.100		
•	5 TEAR MAINTENANCE							
	Climber cutting, 3 weedings &	DLs	45	450	344	154800		
	other silvicultural works and fire							
	protection works @ 15 DLs/ ha							
	Maintenance and protection by	Dls	1	365	344	125560		
	way of deploying of watch & ward							
	for site nursery & plantation area (1							
	DL for 365 days)		<u></u>		<u> </u>			
	Contingency	LS				8000		
	Sub Total					288360		
J	6TH YEAR MAINTENANCE							
J								
	Repairing of Chainlink fencing	LS				25000		
	1st mechanical thinning of	DLs	62	620	344	213280		
	alternate single strips in the							
	plantation; 1250 nos of stems/ha							
	Climber cutting, Silvicultural works	DLs	10	100	344	34400		
	and fire protection works @ 10							
	DLs/ ha							
	Maintenance of camp hut,	LS				5000		
	implements, upkeepment of							
	plantation signboard,							
	documentation & upkeepment of							
	records etc.							
	Contingency	LS				5000		
	Sub Total					282680		
K	7TH YEAR MAINTENANCE							
		DI -	40	400	044	0.4.400		
	Climber cutting, Silvicultural works	DLs	10	100	344	34400		
	and fire protection works @ 10							
	DLs/ ha	1.0				F000		
	Maintenance of camp hut,	LS				5000		
	implements, upkeepment of							
	plantation signboard,							
	documentation & upkeepment of							
	records etc.	1.0				5000		
	Contingency	LS				5000		
	Sub Total					44400		
L	8th YEAR MAINTENANCE							
	Climber cutting, Silvicultural works	DLs	10	100	344	34400		
	and fire protection works @ 10							
	DLs/ ha							



	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc. Contingency	LS				5000	
	Sub Total					44400	
M	9th YEAR MAINTENANCE						
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	100	344	34400	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000	
	Contingency	LS				5000	
	Sub Total					44400	
N	10th YEAR MAINTENANCE						
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	100	344	34400	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000	
	Contingency	LS				5000	
	Sub Total					44400	



Norms for 25 Ha. Artificial Regeneration (AR) Plantation

Area (ha.)	25
Spacing (m x m)	2 X 2
Number of Saplings/ ha	2500
Length of Fence (RM)	2500*
Wage rate (Rs.)	344
Increase in wage rate for subsequent years by a factor	1.1**

SI.	Particulars of works	Unit s	Qty. / Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)	Applicable rate of Cess etc.	
NO							GST	Labou r Cess
Α	ERECTION OF FENCING							
	(a) Cost of full chain link fencing (4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be fitted on pre-cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 2500 RM @ Rs.1706/-RM as per estimate (detailed estimate enclosed)	RMs		2500	1706	4265000		
	Sub Total					4265000		
В	INFRASTRUCTUR E IN PLANTATION AREA							
	Construction of camp hut with installation of ring well/tube well	Nos.		1	225000	225000		
	Cost of tools & implements	Set		1	10000	10000		



	Cost of RCC	Nos.		1	40000	40000		
	signboard & Gate							
	including fitting and							
	fixing of the same				10000	40005		1
	Camp accessories	Nos.		1	10000	10000		
	@ Rs.10000/- per							
	camp Sub Total					285000	12%	1%
						200000	1270	170
С	ADVANCE WORK							
	(including site							
	nursery)							
	Raising of Nursery							
	for creation							
	including vacancy filling for 3 (three)							
	years (25% + 15% +	Nos.	412	10312	10			
	10%) and site	1400.	5	5	10	10,31,250		
	nursery mortality							
	15% by using							
	polypots							
	Site selection,	DLs	40	1000	344	344000		
	surveying,							
	demarcation, jungle							
	cutting, slash							
	disposal etc. 40							
	DLs/ha. Sub Total					4275250		1
						1375250		
D	CREATION							
	Soil working,	DLs	50	1250	344	430000		
	carriage of stumps,							
	polypot seedling and planting at the							
	plantation site							
	including, dibbling of							
	seeds wherever							
	necessary to							
	complete raising of							
	plantation with all							
	necessary operation							
	@ 50 DLs/ ha							1
	Sub Total					430000		
Е	1ST YEAR							
	MAINTENANCE	DLa	100	2500	2//	860000		1
	4 weeding, mulching and fire protection	DLs	100	2500	344	800000		
	works @ 25 DLs/							
	ha/ weeding							
	Maintenance and	DLs	2	730	344	251120		†
	protection by way of	220	_	.00	J 1 F	201120		
1								1
	deploying of watch							
	deploying of watch & ward for site							



	days)									
	Contingency	LS					10000			
	Sub total						1121120			
F	2 ND YEAR MAINTEN	ANCE								
	4 weedings, mulching works @ 25 DLs/ha/w		protect	tion	DLs	10 0	2500	344	860000	
	25% vacancy filling by seedlings from nursery				DLs	28	700	344	240800	
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (2 DL for 365 days)					2	730	344	251120	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records and other misc. work				LS				10000	
	Contingency				LS				10000	
			Sub 7	otal					1371920	
G	3 RD YEAR MAINTEN	NCE								
	4 weedings, mulching works @ 20 DLs/ ha/			tion	DLs	80	2000	344	688000	
	15% Vacancy filling by saplings from nursery				DLs	23	575	344	197800	
	Maintenance and prot deploying of watch & v nursery & plantation a days)	ward for	site		DLs	2	730	344	251120	
	Maintenance of camp upkeepment of plantal documentation, upkee etc.	ion sign	board,		LS				5000	
	Contingency				LS				10000	
		•	Sub 7	otal					1151920	
Н	4 ^{1H} YEAR MAINTEN									
	3 weedings, fire protect DLs/ ha/ weeding	ction wo	rks @ 1	15	DLs	45	1125	344	387000	
	10% Vacancy filling by seedlings from nurser			l	DLs	20	500	344	172000	



	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	344	125560		
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records etc.	LS				5000		
	Contingency	LS				10000		
	Sub Total					699560		
I	5 TH YEAR MAINTENANCE							
	Climber cutting, 3 weedings & other silvicultural works and fire protection works @ 15 DLs/ ha	DLs	45	1125	344	387000		
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	344	125560		
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000		
	Contingency	LS				10000		
	Sub Total					527560		
J	6TH YEAR MAINTENANCE						_	_
	Repairing of Chainlink fencing	LS				25000		
	1st mechanical thinning of alternate single strips in the plantation; 1250 nos of stems/ha	DLs	62	1550	344	533200		
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	250	344	86000		
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000		
	Contingency	LS				5000		
	Sub Total					654200		
K	7TH YEAR MAINTENANCE							
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	250	344	86000		
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000		
	Contingency	LS				5000		
	Sub Total					96000		



L	8th YEAR MAINTENANCE						
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	250	344	86000	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000	
	Contingency	LS				5000	
	Sub Total					96000	
М	9th YEAR MAINTENANCE						
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	250	344	86000	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000	
	Contingency	LS				5000	
	Sub Total					96000	
N	10th YEAR MAINTENANCE						
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	250	344	86000	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000	
	Contingency	LS				5000	
	Sub Total					96000	

Norms for 50 Ha. Artificial Regeneration (AR) Plantation

Area (ha.)	50
Spacing (m x m)	2 X 2
Number of Saplings/ ha	2500
Length of Fence (RM)	4000*
Wage rate (Rs.)	344
Increase in wage rate for subsequent years by a factor	1.1**

SI.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)	rate	licable of GST/ ss etc.
NO.							GST	Labour Cess
Α	ERECTION OF FENCING							
	(a) Cost of full chain link fencing(4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be filled on pre-cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 4000 RM @ Rs.1706/-RM as per estimate (detailed estimate enclosed)	RMs		4000	1706	6824000		
	Sub Total					6824000		
В	INFRASTRUCTURE IN PLANTATION AREA							
	Construction of camp hut with instalation of ring well/tube well (depending of site)	Nos.		1	225000	225000		
	Cost of tools & implements	Set		2	5000	10000		
	Cost of RCC signboard & Gate including fitting and fixing of the same	Nos.		1	40000	40000		
	Camp accessories @ Rs.10000/- per camp	Set		2	10000	20000		
	Sub Total					295000	12%	1%



	ADVANCE MODIC (in all caling or					T	
С	ADVANCE WORK (including site nursery)						
	Raising of Nursery for creation including vacancy filling for 3 (three) years (25% + 15% + 10%) and site nursery mortality	Nos.	4125	206250	10	2062500	
	15% by using polypots						
	Site selection, surveying, demarcation, jungle cutting, slash disposal etc. 40 DLs/ha.	DLs	40	2000	344	688000	
	Sub Total					2750500	
D	CREATION						
	Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha	DLs	50	2500	344	860000	
	Sub total					860000	
E	1ST YEAR MAINTENANCE						
	4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding	DLs	100	5000	344	1720000	
	Maintenance and protection of field nursery and watch and ward for the plantation area (2 DL for 365 days)	DLs	2	730	344	251120	
	Contingency	LS				15000	
	Sub total					1986120	
F	2 ND YEAR MAINTENANCE			l l		1	
	4 weedings, Mulching and fire protection works @ 25 DLs/ha/weeding	DLs	100	5000	344	1720000	
	25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha	DLs	28	1400	344	481600	
	Maintenance and protection of field nursery and watch and ward for the plantation area (2 DL for 365 days)	DLs	2	730	344	251120	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records and other misc. work	LS				10000	
	Contingency	LS				15000	
	Sub Total				_	2477720	



	L oRD vers a provincial land				ı		1
G	3 RD YEAR MAINTENANCE						
	4 weedings, mulching and fire protection works @ 20 DLs/ ha/ weeding	DLs	80	4000	344	1376000	
	15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ ha	DLs	23	1150	344	395600	
	Maintenance and protection of field nursery and watch and ward for the plantation area (2 DL for 365 days)	DLs	2	730	344	251120	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records etc.	LS				5000	
	Contingency	LS				15000	
	Sub Total					2042720	
Н	4 TH YEAR MAINTENANCE						
	3 weedings, fire protection works @ 15 DLs/ ha/ weeding	DLs	45	2250	344	774000	
	10% Vacancy filling by 3 year old seedlings from nursery @ 20 DLs/ ha	DLs	20	1000	344	344000	
	Maintenance and protection of field nursery and watch and ward for the plantation area (1 DL for 365 days)	DLs	1	365	344	125560	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records etc.	LS				5000	
	Contingency	LS				15000	
	Sub Total					1263560	
I	5 TH YEAR MAINTENANCE						
	Climber cutting, 3 weedings & other silvicultural works and fire protection works @ 15 DLs/ ha	DLs	45	2250	344	774000	
	Maintenance and protection of field nursery and watch and ward for the plantation area (1 DL for 365 days)	DLs	1	365	344	125560	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000	



	Contingency	LS				15000		
	Sub Total					919560		
J	6TH YEAR MAINTENANCE							
3	Repairing of Chainlink fencing	LS				25000	-	-
	1st mechanical thinning of	DLs	62	3100	344	1066400		
	alternate single strips in the plantation; 1250 nos of stems/ha							
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	500	344	172000		
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000		
	Contingency	LS				5000		
	Sub Total					1273400		
K	7TH YEAR MAINTENANCE							
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	500	344	172000		
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000		
	Contingency	LS				5000		
	Sub Total					182000		
L	8th YEAR MAINTENANCE							
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	500	344	172000		
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000		
	Contingency	LS				5000		
	Sub Total					182000		
M	9th YEAR MAINTENANCE							
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	500	344	172000		
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000		



	Contingency	LS				5000	
	Sub Total					182000	
N	10th YEAR MAINTENANCE						
	Climber cutting, Silvicultural works and fire protection works @ 10 DLs/ ha	DLs	10	500	344	172000	
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000	
	Contingency	LS				5000	
	Sub Total					182000	

NORMS FOR 25 HA. AIDED NATURAL REGENERATION (ANR) PLANTATION

(Area should have atleast 50% Natural Regeneration)

Area (ha) = 25

No. of seedlings per Ha. = 600

Length of Fence (RM) = 2500*

Wage rate (Rs.) = 344

Increase in wage rate for subsequent years = 1.1**

by a factor

SI.	Particulars of works	Units	Qty./ ha	Total Qty.	Rate / Unit	Amount (Rs.)	Ra	licable ate of Cess etc
							GST	Labour Cess
Α	ERECTION OF FENCING			@Rs.	344	/DL		
	Cost of full Chain-linked fencing (4' ht. with 10 Gauge, 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be fitted on Pre-cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per details specification attached at 2.5 m apart including transportation, fitting and fixing for 2500 RM @ Rs. 1706/- per RM as per estimate (detailed estimate enclosed)	RMs		2500	1706	4265000		
	Sub-total					4265000		
В	INFRASTRUCTURE IN PLANTATION AREA							
	Cost of RCC signboard & Gate including fitting and fixing of the same	Nos.		1	40000	40000		
	Cost of tools & implements	Set		1	10,000	10000		
	Sub-total					50000	12%	1%
С	ADVANCE WORK, CREATION & 1st YEAR MAINTENANCE			@Rs.	344	/DL		
	Raising of Nursery for creation including vacancy filling for 2 (two) years (25% + 15%) and site nursery mortality 15% by using polypots	Nos.	900	22500	10	225000		
	Site selection, surveying, demarcation, jungle cutting etc. 30DLs/ha retaining 2 or 3 healthy regeneration wherever profuse regeneration	DLs	30	750	344	258000		



	Collection and dibbling of seeds or planting of stumps/saplings	DLs	40	1000	344	344000	
	Soil working for planting polypotted saplings	DLs	40	1000	344	344000	
	4 rain weeding (25 + 25 + 25 + 25) including vacancy filling	DLs	100	2500	344	860000	
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	344	125560	
	Sub total					1812560	
D	2nd YEAR MAINTENANCE			@Rs.	344	/DL	
	4 rain weedings (25 + 20+ 20+ 20) including vacancy filling	DLs	85	2125	344	731000	
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	344	125560	
	Sub Total		86			856560	
Е	3rd YEAR MAINTENANCE			@Rs.	344	/DL	
	3 rain weedings (25 + 20+ 20) including vacancy filling	DLs	65	1625	344	559000	
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	344	125560	
	Sub Total		66			684560	

NORMS FOR 25 HA SAL COPPICE MANAGEMENT

Area (ha) = 25
Length of Fence (RM) = 2500*
Wage rate (Rs.) = 344
Increase in wage rate for subsequent years by a factor 1.1**

SI. No	Particulars of works	Unit s	Qty./ha	Total Qty.	Rate / Unit	Amount (Rs.)		able Rate of /Cess etc.
							GST	Labour Cess
Α	ERECTION OF FENCING			@Rs.	344	/DL		
	Cost of full Chain-linked fencing (4' ht. with 10 Gauge, 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be fitted on Pre-cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per details specification attached at 2.5 m apart including transportation, fitting and fixing for 2500 RM @ Rs. 1706/- per RM as per estimate (detailed estimate enclosed)	RMs		2500	1706	426500 0		
	Sub-total					426500 0		
В	INFRASTRUCTURE IN PLANTATION AREA Cost of RCC signboard & Gate including fitting and fixing of the same	nos.		1	40000	40000		
	Cost of tools & implements	Set		1	10,00 0	10000		
	Sub-total					50000	12%	1%
С	CREATION & 1 st YEAR MAINTENANCE			@Rs.	344	/DL		
	Retaining of sound sal stems and cutting off of unhealthy ones	DLs	10	250	320	80000		



	Cultural Operation including climber cutting, jungle clearing, etc	DLs	20	500	344	172000	
	Collection of planting materials of sal for gap plantation & carrying out planting operation	nos.	120	3000	15	45000	
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	344	125560	
	Sub total					422560	
D	2 nd YEAR MAINTENANCE			@Rs.	344	/DL	
	Cultural Operation including climber cutting, jungle clearing, etc	DLs	15	375	344	129000	
	Collection of planting materials of sal for gap plantation & carrying out planting operation for 25% mortality	Nos.	30	750	15	11250	
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	344	125560	
	sub total					265810	
Е	3 rd YEAR MAINTENANCE			@Rs.	344	/DL	
	Cultural Operation including climber cutting, jungle clearing, etc	DLs	15	375	344	129000	
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	344	125560	
	Sub total					254560	
F	Sub total 4 th YEAR MAINTENANCE			@Rs.	344	254560 /DL	
F	4 th YEAR MAINTENANCE Cultural Operation including climber cutting, jungle clearing, etc	DLs	15	@ Rs .	344 344		
F	4 th YEAR MAINTENANCE Cultural Operation including climber cutting, jungle	DLs DLs	15			/DL	

10,000

1,000

NORMS FOR MAINTENANCE 1.5 ha NURSERY UNDER CAMPA

Number of Standard beds for raising naked seedlings = 25

Number of Standard mother beds for raising polypot = 10 seedlings

Number of beds for arranging polypot seedlings = 110

Total number of polypot seedlings to be raised

1,00,000
Total number of naked seedlings to be raised

Total number of Tall seedlings to be raised

Total number of seedling to be raised

1,11,000

SI			Quan- tity	Rate (Rs.)	Amount (Rs.)	of G	able Rate ST/Cess etc
No.	Particulars of works	Unit	lity	(113.)	(143.)	GST	Labour cess
			@Rs.	344	/DL		
1	Maintenance of Chain link fencing including repairing of fencing				10,000		
2	Preparation of 35 Standard beds (10 mother bed for polypots + 25 for naked seedlings/ stumps) by soil working etc.@ 1.5 DLs/ bed = 53 DLs	DLs	53	344	18,232		
3	Preparation of 110 beds for arranging polypot seedlings @ 4 bed/ DLs	DLs	28	344	9632		
4	Procurement of Bamboo for arranging polypots in the raised beds including ropes for tieing etc.	No.	110	150	16500		
5	Procurement of quality seeds				12,000		
6	Cost of Procurement of fertile soil, river silt/ sand soil: 225 cu.m @ Rs.300/ cu.m including loading, transport and unloading.	cu.m	225	300	67,500		
7	Cost of Farm yard Manure & Vermicompost: 75 cu.m.@ Rs.500/cu.m	cu.m	75	500	37,500		
8	Cost of fungicide, insecticide/pesticide etc. & their application				2,500		
9	Cost of sowing/ dibbling of seeds in standard/ mother beds @ 5 beds/ DL for 35 beds = 7 DLs	DLs	7	344	2,408		
10	Cost of perforated virgin HDPE black polyot inclusive of all taxes for a) 1,00,000 polypots 5 inch x 8 inch x 300 gauge = 3.8 quintals (approx 26,500 polypot per quintal) b) 1,000 polypots 12 inch x 18 inch x 300	QtI	4	20000	80,000		



	gauge = 0.2 quintal						
11	Preparation of 1,00,000 polypots including sieving of soil, mixing of soil with manure, filling of soil in polypots, arranging the polypots in beds, transplanting seedlings as per silviculture requirement of species etc. (1 DL = 200 polypot per day) = 500 DLs	DLs	500	344	1,72,000		
12	Preparation of 1000 polypot seedlings for tall planting including cost of polypot preparation and upkeepment (1DL = 20 polypot per day) = 50 DLS	No.	50	344	17,200		
13	Shifting of polypot seedlings to avoid rooting in soil atleast twice in a year @ 1000 polypot /DL = 201 DLS	DLs	201	344	69,144		
14	Providing temporary shed using agronet for shade demanding species (both bareroot & polypot) including purchase of bamboo posts etc.				12,500		
15	Watering of 35 beds & 1.01 Lakh polypots (110 beds) as and when necessary @ 150beds/ DL X 90 days (180 days of lean period) = Total 145 beds X 90 days.	DLs	90	344	30,960		
16	Weeding of 35 beds and 1.01 Lakh polypots (110 beds) @ 3 beds/ DL X 5 weeding/ year = 242 DLs	DLs	242	344	83,248		
17	Protection work, cattle watching, fencing repairing and upkeepment of nursery works - 365 DLs	DLs	365	344	1,25,560		
18	Cost of tools, implements, signboard, bed wise signage (Rs. 100/ signage showingg details of species, date of showing/ transplanting and number of plants) etc.				25,000		
19	Transportation of materials & seedings for free distribution etc.				10,000		
20	Awareness, Monitoring & Evaluation works				5,000		
21	Overhead, Administrative expenditure & Contigency				14,980		
	<u> </u>	Gran	d Total	= Rs.	8,21,864	NA	NA

NORMS FOR MAINTENANCE OF 3 ha NURSERY UNDER CAMPA

Number of Standard beds for raising naked 2 seedlings 5 2 Number of Standard mother beds for raising 0 polypot seedlings 2 Number of beds for arranging polypot 0 seedlings 0 Total number of polypot seedlings to be 2,00,000 raised Total number of naked seedlings to be raised 10,000 Total number of Tall seedlings to be raised 5,000 Total number of seedlings to be raised 2,15,000

SI		Unit	Quan-	Rate	Amount	Applicable Rate of GST/Cess etc	
No.	Particulars of works		tity	(Rs.)	(Rs.)	GST	Labour cess
			@Rs.	344	/DL		
1	Maintenance of Chain link fencing including repairing of fencing				20000		
2	Preparation of 45 Standard beds (10 mother bed for polypots + 25 for naked seedlings/ stumps) by soil working etc.@ 1.5 DLs/ bed = 68 DLs	DLs	68	344	23,392		
3	Preparation of 225 beds for arranging polypot seedlings @ 4 bed/ DLs	DLs	56	344	19264		
4	Procurement of Bamboo for arranging polypots in the raised beds including ropes for tieing etc.	No.	225	150	33750		
5	Procurement of quality seeds				25,000		
6	Cost of Procurement of fertile soil, river silt/ sandy soil: 450 cu.m @ Rs.300/ cu.m including loading, transport and unloading.	cu.m	450	300	1,35,000		
7	Cost of Farm yard Manure & Vermi-compost: 150 cu.m.@ Rs.500/cu.m	cu.m	150	500	75,000		
8	Cost of fungicide, insecticide/pesticide etc. & their application				5,000		
9	Cost of sowing/ dibbling of seeds in standard/ mother beds @ 5 beds/ DL for 45 beds = 9 DLs	DLs	9	344	3,096		
0	Cost of perforated virgin HDPE black polypot inclusive of all taxes for a)2,15,000 polypots 5 inch x 8 inch x 300 gauge = 7.6 quintals (approx 26,500 polypot per quintal) b) 5,000 polypots 12 inch x 18 inch x 300	Qtl	8.6	20000	1,72,000		



	A State						
	gauge = 1 quintal						
11	Preparation of 2,00,000 polypots including						
	seiving of soil, mixing of soil with manure,						
	filling of soil in polypots, arranging the	DLs	1000	344	3,44,000		
	polypots in beds, transplanting seedlings as	DLS	1000	344	3,44,000		
	per silviculture requirement of species etc.						
40	(1 DL = 200 polypot per day) = 1000 DLs						
12	Preparation of 5000 polypot seedlings for tall						
	planting including cost of polypot preparation	No.	250	344	86,000		
	and upkeepment (1DL = 20 polypot per day) = 250 DLS						
	Shifting of polypot seedlings to avoid rooting						
13	in soil atleast twice in a year @ 1000 polypot	DLs	410	344	1,41,040		
	/DL = 410 DLS			0 1 1	., ,		
14	Providing temporary shed using agronet for						
	shade demanding species (both bareroot &	LS			15,000		
	polypot) including purchase of bamboo posts	LS			15,000		
	etc.						
15	Watering of 45 beds & 2.05 Lakh polypots						
	(250 beds) as and when necessary @ 150	DLs	177	344	60,888		
	beds/ DL X 90 days (180 days of lean period) = 177 DLs						
16	Weeding of 45 beds and 2.05 polypots (250						
10	beds) @ 3 beds/ DL X 5 weeding/ year = 492	DLs	492	344	1,69,248		
	DLs	D 20	102	011	1,00,210		
	Protection work, cattle watching, fencing						
17	repairing and upkeepment of nursery works -	DLs	365	344	1,25,560		
	365 DLs						
18	Cost of maintenance of tools, implements,						
	signboard, bed wise signage (signage				25,000		
	showing details of species, date of showing/				20,000		
4.0	transplanting and number of plants) etc.						
19	Capacity Building of frontline staffs/ NGO/						
	JFMC / PRI members, Awareness/ Sensitisation programmes, motivational						
	campaigns, organisation of Workshops,						
	meetings and exposure visit of all the				1,50,000		
	stakeholders for conservation and protection						
	of forests and wildlife (minimum 6						
	programmes)						
20	Development of awareness materials and				50 000		
	printing of brochures, pamplets, banners etc.				50,000		
0.1	Transportation of materials & seedings for				05.000		
21	free distribution etc.				25,000		
22	Overhead, Administrative expenditure,				23,610		
	Monitoring & Contigency						
		Gra	nd Total	= Rs.	17,26,848	NA	NA



NORMS FOR PROPOSED APURUGIYA BRIKHYA PLANTATION

	Area: 5.0 ha, Spacement: 5m x 5m (Plantation in 4.0 ha.)			
SI. No.	Item of Works	Cost (Rs. in lakh)		
1	Cost of full chain link fencing (4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be fitted on pre-cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 900 RM @ Rs.1706/RM as per estimate (detailed estimate enclosed) with iron gate	15.35		
2	Walking track @ 1500 X Rs.300 per RM (earthen track)	4.50		
3	Toilet Block 2 (1 no. each for male & female) @ Rs.150000/-	3.00		
4	Seating Shed with iron roof truss	4.00		
5	Drinking water facility	3.00		
6	Solar light, LED street light @ Rs.30000/- each for 6 Nos.	1.80		
7	Staff camp hut including installation of tube well/ ring well	2.25		
8	Seating bench @ Rs.40000/- x 6	2.40		
9	Nursery	3.00		
10	Site preparation, advance work, digging pits and planting etc. @ 40 DL/Ha. @ Rs.344/- DL	0.64		
11	Signage	1.00		
12	Cost of 1600 plants including transportation and planting @ Rs.15/-	0.24		
13	1 st year 4 Weedings and maintenance @ 40 DL/Ha. @ Rs.344/- DL	0.69		
14	2 nd year 4 Weedings and maintenance @ 40 DL/Ha. @ Rs.344/- DL	0.69		
15	3 rd year 4 Weedings and maintenance @ 40 DL/Ha. @ Rs.344/- DL	0.69		
16	4 th year 4 Weedings and maintenance @ 40 DL/Ha. @ Rs.344/- DL	0.69		
17	5 th year 4 Weedings and maintenance @ 40 DL/Ha. @ Rs.344/- DL	0.69		
18	Contingency	2.00		
	Total	46.63		



INFRASTRUCTURE DEVELOPMENT

SI. No.	Name of Divisions	Ran	ge Office		Poaching Camp		ge Officer /ACF Qtr.	Forest	ter-I/Dy RO Qtr.		am type arrack	FOREST (SUBTRE OFF		Remarks
		Unit	Location	Unit	Location	Unit	Location	Unit	Location	Unit	Location	Unit	Location	Kemarks
UPPE	R ASSAM ZO	NE				l .		l	1			L	1	1
EAC,	JORHAT													
1	D.F.O. Sibsagar Divn.							1	Borhat Range					Const. of country Boat at Pandehing WL Sanctrury 4 nos. total cost Rs.4.00 lakh
2	D.F.O. Digboi Divn.					1	Soraipung Range, DPNP							Iakii
3	D.F.O. Jorhat divn.													Cosnt. Of Canopy bridge over Railway track at Mariani 3 nos. total cost Rs.50.00 lakh



NAC,	TEZPUR												
4	D.F.O. Nagaon South divn.						1	Kumurakat a, Lanka Range	1	Nakhuti, Lanka Range			
5	D.F.O. Lakhimp ur divn.								1	Pabha RF, Salmona Beat			
6	D.F.O. Sonitpur East divn.												Const of 400 RM Bounary wall at Borgang Range. Total estimated cost Rs.38.00 lakh
7	D.F.O. Sonitpur West divn.										1	Duwangba ri, Balipara RF	
LOWI	ER ASSAM ZO	ONE		-	•	•	•						
CAC,	GUWAHATI												
8	D.F.O Goalpra Div										1	Lakhipur Range	
9	D.F.O Kamrup west Div						1	Kulsi Range under Badarpur RF (Dy. Ranger Qtr.)					



			1		T	1	T	1	1		1		1	1
	D.F.O										Panjabari under			
10	Kamrup									1	Guwahati			
	East Div										Range.			
SAC	SILCHAR										Nange.			
JAC,	JIECHAN		1	1		I		1	ı	1	-	1	l	6 . 01
														Cosnt. Of
														500 mtr.
														Boundary wall at
	DFO.													
11	Hailakan													Matijuri. Total
	di Divn.													amount
														proposed
														Rs.75.00
														lakh
SOCIA	AL FORESTRY	WING				l		·L		l				
CSASI	FC, GUWAHA	ΛΤΙ												
	D.F.O.	1	Nalbari SF											
12	Nalbari		Range											
	SF divn.													
PCCF,	WILDLIFE													
	D.F.O.						Kalamati							
13	Western					1	Range							
15	Assam					_								
	WL Divn.													
	D.F.O				1.						Guijan			
14	Tinsukia			2	Suvnalah					1	Saikhowa	1		
1-7	WL Div.			_		area				_				
					2. Laika									
	D.F.O.	1	Chakrasila											
15	Kokrajhar		WLs											
	WL Divn.													



				Ghoguwa			1		1		Const. of
				Giloguwa							Country
											Boat 6 nos.
		1									at
	D.F.O.										Rs.75000
16	Guwahati		1								each. Total
	WL Divn.										amount
											proposed
											Rs.4.50
											lakh
											Purchase
											of speed
	DFO										boat
17											Burahchap
1/	Nagaon WL										ori WL 2
	VVL										nos.
											@Rs.15
											lakh each.
	DFO,						Eastern				
18	Biswanat					1	Range,				
	h Wl.						Gamiri				
	Divn.			1. Sardar							
	DFO			Chapori							
19	Mangald		2	2. Biskhuti							
	ai Wl Div.			Chapori							
		<u> </u>		Спароп				<u> </u>			
CCF, I	REWP										
											Const. of
	Assam	1									220 mtr.
	Forest	1									Boundary
20	Guard										wall of
20	School	1									Assam
	Makum	1									Forest
	IVIGRAIII	1									Guard
											School,



PUBLICITY AWARENESS & CAPACITY DEVELOPMENT

SI.	Name of the Division	Proposals for supporting conservation activities (Publicity & Awareness/Capacity Dev. Work)	capacity development Estimated amount (in Rs.)	publicity & Awareness Estimated amount (in Rs.)
		Upper Assam Zone		
EAC	, Jorhat			
1	Sivsagar Division	Awareness campaigning with group and individual using Audio Visual aids and distribution of leaflets 3 locations at Pandehing WL Sanctury.		
		Lower Assam Zone		
CAC	, Guwahati			
2	Kamrup West Division	Dolphin conservation awareness campaign at Kulshi Range		



		REWP, Guwahati		
3	Assam Forest Guard School, Makum	3 month crash training for Forest Guard & Game Watcher	7387350.00	
4	Parbotjhora Divn.	Wildlife week, eart day, Environment day, Biodiversity day		
		7387350	1000000	

SOIL MOISTURE CONSERVATION AND HABITAT MANAGEMENT

		Soi	l Moisture Conservation			Habitat Management	
SI. No	Name of Division	Location	Particular	Estimated amount (in Rs.)	Location	Particular	Estimated amount (In Rs.)
		Lower Assam Zo	one				
1	Cachar	Udharbond range at Indranagar sub beat	2 nos. Check dam	3000000			
1	Division	Udharbond range at Borail WL Sanctury	2 nos. Check dam	3000000			
2	Karup West Division	Oukhal under Mataikhar RF, Loharghat Range	RCC Check dam water harvesting structure	2000000			
		PCCF WL	•				
3	Eastern Assam WI	Gerakati	Const. of one Box culvert with sluice gate facility and stone pitching	800000	Roumari	Removal of Simul 30 ha. (Per ha. cost Rs.75000/-)	2250000
	Divn.	Donga	Repairing of Donga Spillway	400000	Roumari	Removal of Panichitiki 30 ha. (Per ha. cost Rs.75000/-)	2250000



			Mahal camp, Bansbari Range	1st year maintenance of earlier Habitat Management work 150 ha. @ Rs.40000 per ha.	6000000
			Mahut camp, Bansbari Range	1st year maintenance of earlier Habitat Management work 58 ha. @ Rs.40000 per ha.	2320000
			Rhino camp, Bansbari Range	1st year maintenance of earlier Habitat Management work 16 ha. @ Rs.40000 per ha.	640000
4	Manas Tiger Project		Barbala area, Panbari Range	1st year maintenance of earlier Habitat Management work 22 ha. @ Rs.40000 per ha.	880000
			Tangwnmara area, Bhuyanpara Range	1st year maintenance of earlier Habitat Management work 2 ha. @ Rs.40000 per ha.	80000
			Mainao Area Plot- 1	Creation of Solar Fencing 20 ha. (3 nos. @ Rs.2.00 lakh each)	600000
				Clearing of 20 ha. exclosure from weeds and weedy encroachment by uprooting @Rs.1 lakh per ha.	2000000
	Total	9200000			17020000



PURCHASE OF EQUIPMENTS AND STAFF AMENITIES

SI. no	Name of the Division	Particular	Equipment (In Rs.)	staff amenities (In Rs.)
		Upper Assam Zone		
EAC	Jorhat			
		Cosnt. Of Sanitary Latrine, bathroom, toilet at New Sonowal under Mariani Range 1 no.		300000
1	Jawa & Division	Cosnt. Of Sanitary Latrine, bathroom, toilet at Morongial under Mariani Range 1 no.		300000
1	Jorhat Division	Installation of running water facility at Morongial under Mariani Range 1 no.		250000
		Installation of running water facility at New Sonowal under Mariani Range 1 no.		250000
2	Sivsagar Division Purchase of GPS 9 nos. @Rs.30000/-		270000	
	NAC Tezpur			
3	Sonitpur West Divn.	Installation of water pump including overhead water tank using Odex drilling method at Central Range HQ, Charduar RF (1 no.)		1500000
		Digging of borewell at Radhasoo Naharjaan, Behali RF, Borgang Range 2 nos.		500000
4	Sonitpur East Divn.	Construction of water purification system at Rangagorah, Silamari, Behali RF, Borgang Range 2 nos.		1000000
		Lower Assam Zone		
	CAC, Guwahati			
5	North Kamup Divn.	Construction of RCC overhead water tank with deep boring at Kurua Range		145236
	SAC, Silchar			
6	Hailakandi Division	Purchase of GPS 7 nos. @Rs.50000/-	350000	
7	Cachar Division	Drinking water facility in all ranges (6 nos) @Rs.100000/-		600000



		Social Forestry Wing					
	CSASFC, Guwahati						
8	Karimganj SF Divn.	Purchase of GPS 4 nos.	150000				
	Manash Tiger Reserve Forest	Purchase of Cuddeback white Flash Camera Trap 300 nos. @ Rs.20000 each	6000000				
9		Laser Range Finder 10 nos. @Rs.20532	205320				
		Suunto Compass 20 nos. @Rs.7316/-	146320				
10	Western Assam WL Divn.	Sanitry Latrine 8 nos. @Rs.1.77 lakh (Nameri Range, Sejosa APC, Samjuli APC, Myna APC, Bhalukpung APC, Sikom APC, Kalamati Range, Serpabeel APC, Gelgeli APC, Sambari APC)		1416000			
11	.1 Guwahati WL Divn. Const. of Ring well and filter 1 no. at Panikhaiti Anti Poching camp			200000			
	Total 7121640						



(c) Details of maintenance works in physical and financial terms, proposed to be undertaken during 2022-23 in the case of activities undertaken in previous years which need maintenance for their survival and sustainability.

ARTIFICIAL REGENERATION (AR)

SI. No.	Maintenance of Artificial Regeneration (AR) undertaken in previous year	Area (in Ha.)	Financial (in lakhs)
1	Creation and 1 st year maintenance	1653	957.96
2	3 rd year maintenance of earlier created AR (Committed)	980	408.84
3	4 th year maintenance of earlier created AR (Committed)	1000	253.37
4	5 th year maintenance of earlier created AR (Committed)	538	110.09
	TOTAL	4171	1730.26

AIDED NATURAL REGENERATION (ANR)

SI.	Maintenance of Aided Natural Regeneration (ANR)	Area	Financial
No.	undertaken in previous year	(in Ha.)	(in lakhs)
1	Creation and 1 st year maintenance	330	176.51
2	2 nd year maintenance of earlier created ANR (Committed)	200	68.52
3	3 rd year maintenance of earlier created ANR (Committed)	580	159.34
	TOTAL	1110	404.37

SAL COPPICE MANAGEMENT

SI.	Maintenance of Sal Coppice Management undertaken in	Area	Financial
No.	previous year	(in Ha.)	(in lakhs)
1	Creation and 1 st year maintenance	25	4.29
2	2nd year maintenance of earlier created Sal Coppice (Committed)	50	5.32
3	3rd year maintenance of earlier created Sal Coppice (Committed)	235	24.68
4	4th year maintenance of earlier created Sal Coppice (Committed)	100	10.18
	TOTAL	410	44.47

APURUGYA BRIKSHA PLANTATION

SI.	Maintenance of Apurugiya Briksha Plantation undertaken	Area	Financial	
-----	--	------	-----------	--

No.	in previous year	(in Ha.)	(in lakhs)
1	2 nd year maintenance	10 (2 unit)	1.38
2	4 th year maintenance	25 (5 unit)	3.45
3	5 th year maintenance	35 (7 units)	4.83
	TOTAL	70	9.66

NURSERY

SI. No.	Maintenance of nurseries	Nos.	Financial (in lakhs)
1	1.5 ha Nursery	29	437.90
2	3.0 ha Nursery	6	192.12
	TOTAL	35	630.02

BIO-DIVERSITY PARK

SI.	Maintenance of Bio-diversity Parks	Nos.	Financial (in lakhs)
1	4 th year maintenance	24	31.92

PART-IV

MEASURABLE OUTPUT OF ALL PHYSICAL ACTIVITIES AND TARGETS OF EACH PERMISSIBLE ACTIVITY ALONG WITH THE PERIOD REQUIRED FOR ACHIEVING THE MEASURABLE OUTPUT

(a) Physical and financial targets of each activity 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.

SI. No	Activities	Physical (in ha/ Nos)	Financial (Rs.In lakhs)	Under CAF Rules
	Compensatory Afforestation (CA Fund)			
	Site Specific Plantation			
	Fencing, Adv. work, and nursery	63.53	175.83	
	Creation & 1st year maintenance (Commited)	528.27	303.92	
	3rd year maintenance of earlier created SSP (Committed)	239.868	112.51	
A	4th year maintenance of earlier created SSP (Committed)	531.05	140.8	CA Plantation
	5th year maintenance of earlier created SSP (Committed)	436.74	86.85	
	6th year maintenance of earlier created SSP (Committed)	252.42	64.82	
	Total of Fencing & Adv. Work & Site Nursery	63.53	175.83	
	Total of SSP Maintenance (Committed)	1988.348	708.9	
	Total Compensatory Afforestation Fund (CA Fund)		884.73	

Wo	ork under NPV (80% of NPV Category)			
	Artificial Regeneration (AR)			
	Fencing, Adv. work, and nursery	1195	2520.11	
	Creation & 1st Year maintenance (Committed)	1653	957.96	
В	3rd year maintenance of earlier created AR (Committed)	980	408.84	Rule 5 (2) (b)
	4th year maintenance of earlier created AR (Committed)	1000	253.37	
	5th year maintenance of earlier created AR (Committed)	538	110.09	
	Total of Fencing & Adv. Work & Site Nursery	1195	2520.11	

	Total of Maintenance(Committed)	4171	1730.26	
	Sub Total of Artificial Regeneration		4250.37	
	Aided Natural Regeneration (ANR)			
	Erection of Fencing, Infrastructure (Holong conservation)	435	832.37	
	Creation & 1st Year maintenance (Committed)	330	176.51	
С	2nd year maintenance of earlier created ANR (Committed)	200	68.52	Rule 5 (2) (a)
	3rd year maintenance of earlier created ANR (Committed)	580	159.34	
	Total of Fencing & Adv. Work & Site Nursery	435	832.37	
	Total of Maintenance (Committed)	1110	404.37	
	Sub Ttotal of ANR		1236.74	
	Sal Coppice Management			
	Fencing, Adv. work, and nursery	25	42.91	Rule 5(2) (a) & (c)
	Creation & 1st Year maintenance (Committed)	25	4.29	
	2nd year maintenance of earlier created Sal (Committed)	50	5.32	
D	3rd year maintenance of earlier created Sal Coppice (Committed)	235	24.68	
	4th year maintenance of earlier created Sal Coppice (Committed)	100	10.18	
	Total of Fencing & Adv. Work & Site Nursery	25	42.91	
	Total of Maintenance (Committed)	410	44.47	
	Sub Total of Sal Coppice		87.38	
	Apurugia Briksha Plantation			
	2nd year maintenance (Commited)	10 (2 unit)	1.38	
Ε	4th year maintenance (Commited)	25 (5 unit)	3.45	Rule 5(2) (b)
	5th year maintenance (Commited)	35 (7 unit)	4.83	
	Sub Total of Apurugia Briksha Plantation	70 (14 unit)	9.66	
F	Soil Moisture conservation	7 nos.	92.00	Rule 5(2) (g)
G	Habitat Management in Protected Areas	348 ha.	170.20	Rule 5(2) (i)
н	4th year maintenace of Bio Diversity Park	24 nos.	31.92	Rule 5(2) (b) and (m)
Tot	al of work under 80% of NPV (B+C+D+E+F+G+H)		5878.27	80.57% of NPV



W	ork under NPV (20% of NPV Category)			
	Infrastructure Development			
	Construction of Range Office	2 nos.	99.64	
	Construction of Range Officer Qtr.	2 nos.	137.04	
	Construction of Forester-I Qtr.	4 nos.	149.12	
	Construction of Fgd. Qtr.	2 nos.	70.32	
	Construction of Assam Type Barrack	4 nos.	180.24	
	Anti Poaching Camp	6 nos.	221.16	
	Cosnt. Of Canopy bridge over Railway track at Mariani	3 nos.	50.00	
	Const. of country Boat	10 nos.	8.50	Rule 5(3) (e) &
'	Purchase of speed boat Burahchapori Wild Life	2 nos.	30.00	Rule 5(3)(C)
	Const of Bounary wall	1120 RM	133.00	
	Addl. Fund for Range Office cum Qtr for earlier	1 no.	52.97	
	approved work			
	Purchase of equipments GPS machine 20 nos.			
	Laser Range Finder 10 nos.	LS	71.22	
	Cuddeback white Flash Camera Trap 300 nos.	LJ	/1.22	
	Suunto Compass 20 nos			
	Sub Total of Infrastructure		1203.21	
J	Staff amenities for frontline field personnel		64.61	Rule 5(3) (e)
K	Publicity & Awareness	LS	100.00	Rule 5(3) (i)
L	Monitoring and Evaluation cost	LS	50.00	Rule 5(3) (h)
То	tal of work under 20% of NPV (I+J+K+L)		1417.82	19.43% of NPV
	Total of NPV		7296.09	
Inte	rest Accrued			
	Maintenance of 1.5 ha Nursery (Commited)	29	437.9	
М	Maintenance of 3.0 ha Nursery (Commited)	6	192.12	
	Sub Total of Nurseries Maintenance	35	630.02	
	Staff Salary of CEO office	LS	50.00	Rule 6(a) (iv)
	Sub-Total		680.02	81.93% of Interest
N	Administrative expenditure	LS	50.00	Rule 6(b) (i) & (ii)
	Contingencies	LS	100.00	
	Sub-Total		150.00	18.07% Interest
	Total Interest (M+N)		830.02	



Otl	Others			
0	Repairing of Frontline Forest Staff Quarters (232 Nos.)		1309.9	
	Procurement of vehicle for forntline staff (for Forests and Wildlife Protection Duties)		1400.00	
	Capacity development of frontline staffs by REWP Wing		73.87	
	Sub-Total of others		2783.77	
	Grand Total		11794.61	

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

Physical Activity	Details	Measurable output	Period required for achieving the measurable output
Compensatory Afforeastation & Afforestation	Advance work	Fencing of area selected, and preparation of land and site nursery	One year
	Creation of plantation	Establishment of plantation	5 years
	2 nd year maintenance	Establishment of plantation	4 years
	3 rd year maintenance	Establishment of plantation	3 years
	4 th year maintenance	Establishment of plantation	2 years
	5 th year maintenance	Establishment of plantation	1 years
ANR	Advance work	Fencing of area selected, and preparation of land and site	One year



		nursery	
	Plantation of seedlings and maintenance	Increase in density of forests	3 years
	2 nd year maintenance	Increase in density of forests	2 years
	3 rd year maintenance	Increase in density of forests	1 years
Habitat Management	Maintenance of grasslands in PA	Removal of wood lands and improvement of grasslands	1 year
Nursery	Maintenance of nursery	Nos of seedling production	1 year
Infrastructure	Construction of buildings/bridges/Animal Rescue Centers	Numbers of infrastructure constructed	1 year
Soil Moisture Conservation	Construction of Check dams	Improvement in moisture content and increase in green cover	3 years
Procurement of Goods	Purchase through tender	Number of goods procured	1 year
Publicity and Awareness	Publication of Publicity materials/Development of Documentary films/ Awareness programmes	Number of such activities completed	1 year
Others			Within 1 year

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

The monitoring and evaluation of CAMPA activities for the years 2010-11 to 2018-19 had been carried out by the Green Initiative Certification and Inspection Agency Pvt. Ltd. (GICIA India Pvt. Ltd.). These reports had already been submitted to the Ad-hoc CAMPA/National CAMPA, MoEF & CC, Govt. of India along with the previous year's Annual Plans of Operation (APO). The

Monitoring & Evaluation for the years **2019-20** and **2020-21** is being initiated by Rain Forest Research Institute, Jorhat.

The overall performance score of the CAMPA activity in the State is computed to be **8.09 out of 10** by the Monitoring Agency. This reflects the overall performance of the State under CAMPA as satisfactory, which meets basic requirements and adherence to the objective, potential for improvement to achieve excellence and higher concentration on individual parameters and regular monitoring, reporting and verification could elevate score to highly satisfactory level.

Declaration

The above Annual Plan of Operation has been adopted by the Assam State Authority.

(Dr. Satyendra Singh, IFS)
Addl. PCCF & Chief Executive Officer
-cumMember Secretary
SLEC & SLSC
Assam CAMPA

Minutes of the State Level Steering Committee Meeting of State CAMPA, Assam Date and Time: 29th May, 2023 at 06.00 PM.

Venue: Conference Hall of the Chief Secretary, Assam, C-Block, 3rd Floor, Janata Bhawan.

List of the Members present in the meeting is annexed.

The Chief Secretary-cum-Chairman welcomed the members of the State Level Steering Committee (SLSC) and requested the Chief Executive Officer, State CAMPA to start the meeting as per the agenda items. The CEO, State CAMPA briefed about the background of CAMPA before the Committee.

The CEO, State CAMPA gave a power point presentation on the agenda items of the meeting before the Committee. Agenda wise decision taken by the State Level Steering Committee is given below:

1. Confirmation of minutes of the last State Level Steering Committee meeting held on 20.09.2022.

The minutes of the last State Level Steering Committee meeting held on 20.09.2022 was circulated vide letter No. FG.27/CAMPA/SLSC/2022, dated 14.10.2022 to all the Members of the Committee. As no comments on the minutes have been received from any Member, the minutes is placed before the Committee for confirmation. The Committee confirmed the same.

2. Action Taken Report on Decisions Taken in the last SLSC meeting held on 20.09.2022.

Agenda Items	Action Taken			
Additional Annual Plan of Operation (APO) for the year 2022-23 amounting to Rs. 53.16 crore for providing land compensation to affected families at Kaziranga National Park.	The National CAMPA has approved the Additional APO for Rs. 53.16 crore and the fund have already been released to the Divisional Forest Officer, Eastern Assam Wildlife Division. The said fund has been released by adjusting the unspent balance and accrued interest lying in bank account of CAMPA from the year 2009-10 onwards instead of drawing it from the State Compensatory Afforestation Fund (SCAF). Accrued Interest: Rs. 15.64 crore Unspent Balances: Rs. 37.52 crore Total Rs. 53.16 crore			



Any	other	matter	with
permis	ssion of th	ne Chair.	

Interest to be paid on the SCAF as per instructions from the National Authority, MoEF & CC, Govt. of India which is calculated to be approx. Rs. 64.96 crores.

The matter has been taken up with the Finance Department and same is under process.

The Committee noted the same.

3. Scrutiny of proposals and approval of Annual Plan of operation (APO) for the year 2023-24.

The CEO, State CAMPA presented the draft APO of 2023-24 amounting to Rs. 117.95 crore focusing upon Site Specific Plantation (Compensatory Afforestation), Plantations under Net Present Value (NPV), Infrastructure Development, Publicity & Awareness and other components integrated in the APO.

Discussing about the plantation, the Chief Secretary-cum-Chairman scrutinized the proposed sites for the plantation and asked about the difference in Compensatory Afforestation and plantations under NPV. Regarding procurement of vehicles for frontline staff (for Forests and Wildlife Protection Duties) the Committee approved the amount of Rs. 14.00 crore. Further, it was decided that a detail analysis of present number of vehicles being used by the department and numbers of vehicles further required for the department exclusively for Forest and Wildlife protection duties would be done before procurement.

After item wise discussion, the SLSC approved the following Annual Plan of Operation amounting to Rs. 11794.61 lakhs for the year 2023-24.

Sl. No	Activities	Physical (in ha/ Nos)	Financial (Rs. In lakhs)	Under CAF Rules		
	Compensatory Afforestation (CA Fund)					
A	Site Specific Plantation					
	Fencing, Adv. work, and nursery	63:53	175.83			
	Creation & 1st year maintenance (Committed)	528.27	303.92	CA Plantation		
	3rd year maintenance of earlier created SSP (Committed)	239.868	112.51			
	4th year maintenance of earlier created SSP	531.05	140.8			



	(Committed)					
	5th year maintenance of earlier created SSP (Committed)	436.74	86.85			
	6th year maintenance of earlier created SSP (Committed)	252.42	64.82			
	Total of Fencing & Adv. Work & Site Nursery	63.53	175.83			
	Total of SSP Maintenance (Committed)	1988.348	708.9			
To	otal Compensatory Afforestation Fund (CA Fund)		884.73			
Wor	k under NPV (80% of NPV Category)					
	Artificial Regeneration (AR)					
	Fencing, Adv. work, and nursery	1195	2520.11			
	Creation & 1st Year maintenance (Committed)	1653	957.96			
	3rd year maintenance of earlier created AR (Committed)	980	408.84	Rule 5 (2) (b)		
В	4th year maintenance of earlier created AR (Committed)	1000	253.37			
	5th year maintenance of earlier created AR (Committed)	538	110.09			
	Total of Fencing & Adv. Work & Site Nursery	1195	2520.11			
	Total of Maintenance(Committed)	4171	1730.26			
	Sub Total of Artificial Regeneration		4250.37			
	Aided Natural Regeneration (ANR)					
	Erection of Fencing, Infrastructure (Holong conservation)	435	832.37			
	Creation & 1st Year maintenance (Committed)	330	176.51			
C	2nd year maintenance of earlier created ANR (Committed)	200	68.52	Rule 5 (2) (a)		
C	3rd year maintenance of earlier created ANR (Committed)	580	159.34			
	Total of Fencing & Adv. Work & Site Nursery	435	832.37			
	Total of Maintenance (Committed)	1110	404.37			
	Sub Ttotal of ANR		1236.74			
	Sal Coppice Management					
D	Fencing, Adv. work, and nursery	25	42.91	Rule 5(2) (a) &		
ע	Creation & 1st Year maintenance (Committed)	25	4.29	(c)		



	2nd year maintenance of earlier created Sal (Committed)	50	5.32		
	3rd year maintenance of earlier created Sal Coppice (Committed)	235	24.68		
	4th year maintenance of earlier created Sal Coppice (Committed)	100	10.18		
	Total of Fencing & Adv. Work & Site Nursery	25	42.91		
	Total of Maintenance (Committed)	410	44.47		
	Sub Total of Sal Coppice		87.38		
	Apurugia Briksha Plantation				
	2nd year maintenance (Committed)	10 (2 unit)	1.38		
E	4th year maintenance (Commited)	25 (5 unit)	3.45	Rule 5(2) (b)	
	5th year maintenance (Commited)	35 (7 unit)	4.83		
	Sub Total of Apurugia Briksha Plantation	70 (14 unit)	9.66		
F	Soil Moisture conservation	7 nos.	92.00	Rule 5(2) (g)	
G	Habitat Management in Protected Areas	348 ha.	170.20	Rule 5(2) (i)	
Н	4th year maintenace of Bio Diversity Park	24 nos.	31.92	Rule 5(2) (b) and (m)	
	l of work under 80% of NPV C+D+E+F+G+H)		5878.27	80.57% of NPV	
Wor	k under NPV (20% of NPV Category)				
	Infrastructure Devlopment				
	Construction of Range Office	2 nos.	99.64		
	Construction of Range Officer Qtr.	2 nos.	137.04	4200	
	Construction of Forester-I Qtr.	4 nos.	149.12		
	Construction of Fgd. Qtr.	2 nos.	70.32		
	Construction of Assam Type Barrack	4 nos.	180.24		
	Anti Poaching Camp	6 nos.	221.16	Rule 5(3) (e) &	
I	Cosnt. Of Canopy bridge over Railway track at Mariani	3 nos.	50.00	Rule 5(3)(C)	
	Const. of country Boat	10 nos.	8.50		
	Purchase of speed boat Burahchapori Wild Life	2 nos.	30.00		
	Const of Bounary wall	1120 RM	133.00		
	Addl. Fund for Range Office cum Qtr for earlier approved work	1 no.	52.97		



	Purchase of equipments			
	GPS machine 20 nos.	LS		
	Laser Range Finder 10 nos.		71.22	
	Cuddeback white Flash Camera Trap 300 nos.			
	Suunto Compass 20 nos			
A SALE	Sub Total of Infrastructure		1203.21	
J	Staff amenities for frontline field personnel		64.61	Rule 5(3) (e)
K	Publicity & Awareness	LS	100.00	Rule 5(3) (i)
L	Monitoring and Evaluation cost	LS	50.00	Rule 5(3) (h)
Tota	al of work under 20% of NPV (I+J+K+L)		1417.82	19.43% of NPV
	Total of NPV		7296.09	
Inte	rest Accrued			
	Maintenance of 1.5 ha Nursery (Committed)	29	437.9	
\mathbf{M}	Maintenance of 3.0 ha Nursery (Committed)	6	192.12	
	Sub Total of Nurseries Maintenance	35	630.02	
	Staff Salary of CEO office	LS	50.00	Rule 6(a) (iv)
	Sub-Total		680.02	81.93% of Interest
N	Administrative expenditure	LS	50.00	Rule 6(b) (i) & (ii)
	Contingencies	LS	100.00	
	Sub-Total		150.00	18.07% Interest
	Total Interest (M+N)		830.02	
Othe	ers			
	Repairing of Frontline Forest Staff Quarters (232 Nos.)		1309.9	
0	Procurement of vehicles for frontline staff (for Forests and Wildlife Protection Duties)		1400.00	
	Capacity development of frontline staffs by REWP Wing		73.87	
	Sub-Total of others		2783.77	
	Grand Total		11794.61	

4. Creation of nurseries for raising additional 4 crore seedlings.

The CEO, State CAMPA stated that the Government of Assam has decided to go for large scale plantation of commercial tree species outside forest area like – Government land, campus of various institutions, religious places, private lands etc including departmental plantations to increase the tree cover/forest cover in the State as well as

A

provide for income to the people. Therefore, it is proposed to raise 4 crore additional seedlings under Net Present Value (NPV) Head of Assam State CAMPA fund. The total estimated amount required for raising 4 crore seedlings is Rs 5,600 lakh. Accordingly, as directed by the Govt., a proposal has been submitted to National Authority, MoEF&CC, Govt. of India on 11th May, 2023 and the same was placed before SLEC meeting held on 16.05.2023 and accepted.

In this regard, the Chairman suggested to take necessary steps for selection of the sites and commercial species to be grown in these nurseries. He also suggested to create awareness among the local people regarding various commercial species. The Committee approved the proposal for raising 4 crore seedlings with estimated cost of Rs. 56.00 crore.

5. Proposal for carrying out urgent works from the interest lying in the CEO, State CAMPA bank account.

(A) Creation of plantation at Chandubi in Kamrup West Forest Division:

The Hon'ble Governor, Assam has decided for a plantation programme at Chandubi involving Hon'ble Chief Minister, Hon'ble Members of the State Cabinet, Hon'ble MPs of Assam. All Hon'ble MLAs and Senior Officers of Govt. of Assam and Officers of Raj Bhawan, Assam. The site has been finalized at Chandubi having an area of 1.5 ha.Accordingly, for organization of the programme to be graced by VVIPs, creation of plantation and its maintenance for five years, the DFO, Kamrup West Division has submitted an estimate of Rs. 29.64 lakh. (Rs. 19.21 for advance works, creation of plantation and related arrangements for VVIPs and Rs. 10.43 for maintenance of this plantation for five years. Since there is no fund earmarked for this activity it was placed before SLEC to consider the proposal and sanction of Rs. 29.64 lakh and release of Rs. 19.21 lakh to the DFO from the interest accrued in the bank account of State CAMPA, Assam.

(B) Reclamation of evicted area at Burhachapori Wildlife Sanctuary:

The Hon'ble Chief Minister, Assam has instructed to create plantation at evicted area of Burhachapori Wildlife Sanctuary. Accordingly, the DFO, Nagaon Wildlife division has submitted the estimate for reclamation of the evicted area wherein various proposed activities are Installation of Boundary Pillar, Erection of Solar Powered Electric Fencing, Ploughing of evicted land, Creation of Plantation, Construction of new Tongis etc.

Since there is no fund earmarked for this activity it was placed before SLEC to consider the proposal and sanction from the interest accrued in the bank account of State CAMPA, Assam. The SLEC has accepted the proposal for sanctioning of Rs. 71.00 lakhs from the interest accrued in the bank account of State CAMPA, Assam.

As the expenditure for both the works will be done from the accrued interest of State CAMPA bank account, the matter was placed before the SLSC for approval and the Committee approved both the above said proposals.

6. Acceptance of the audit report for the year 2020-21.

The CEO, State CAMPA stated that the internal audit of State CAMPA, Assam is conducted every year by the hired Chartered Accountant, empanelled under Comptroller and Auditor General of India. The internal audit for the year 2010-11 to 2019-20 has already been completed and same has also been accepted by the SLSC. The audit for the year 2020-21 has also been completed recently and was accepted by the SLEC meeting held on 16.05.2023. The Audit Report of 2020-21 was placed before the SLSC.

Regarding the observations laid down in the audit report, the Chairman has suggested to take necessary measures to meet the observations on a time bound manner.

Meeting ended with vote of thanks from the Chair.

Sd/(Paban Kumar Borthakur, IAS)
Chief Secretary
-cumChairman
State Level Steering Committee
State CAMPA, Assam

Memo No. FG.27/CAMPA/SLSC/2022

Dated 01.06.2023

- 1. The P.S. to the Chief Secretary, Assam, Janata Bhawan, Dispur.
- 2. The Addl. Chief Secretary to the Govt. of Assam, Environment & Forest Department, Dispur.
- 3. The Addl. Chief Secretary to the Govt. of Assam, T & D Department, Dispur.
- 4. The Addl. Chief Secretary to the Govt. of Assam, Agriculture Department, Dispur.
- 5. The Deputy Inspector General of Forests (Central), Govt. of India, MoEF & CC Integrated Regional Office, Rukmini Gaon, Guwahati-22.
- 6. The Principal Chief Conservator of Forests & Head of Forests Force, Assam, Aranya Bhawan, Panjabari.
- 7. The Principal Chief Conservator of Forests (Wildlife) & CWLW, Assam, Aranya Bhawan, Panjabari.
- 8. The Additional Principal Chief Conservator of Forest (Social Forestry) cum Nodal Officer, State Forest Development Agency, Assam.
- 9. The Principal Secretary to the Govt. of Assam, Finance Department, Dispur.
- 10. The Principal Secretary to the Govt. of Assam, P & RD Department, Dispur.
- The Principal Secretary to the Govt. of Assam, Tribal Affairs (Plain) Deptt. / Social Justice & Empowerment, Dispur.

d

12. The Principal Secretary to the Govt. of Assam, Revenue & DM Department, Dispur.

13. The Chief Conservator of Forests and Nodal Officer (F.C. Act), O/o the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari.

14. The Secretary to the Govt. of Assam, Science & Technology Department, Dispur.

15. Shri Ramen Singh Rabha, S/o Aloram Rabha, Vill: Lampara, P.S.Boko, Dist: Kamrup

16. The Secretary, Coordination, O/o the Chief Secretary, Assam, Janata Bhawan, Dispur – 6

17. The Senior Finance and Accounts Officer and Financial Advisor (State CAMPA), O/o the PCCF & HoFF, Assam, Aranya Bhawan.

(Dr. Satyendra Singh, IFS)

Member Secretary

State Level Steering Committee cum Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam Aranya Bhawan, Panjabari.

SSIED ON.OLLOG/2023

GOVTRMENT OF ASSAM OFFICE OF THE LABOUR COMMESSIONER: ASSAM **GUWAHATI-16**

No. ACL/41/2004/ 8264-930

Dated Guwahati the 31 Jug 2022

Notification

In pursuance of earlier Notification No. ACL/41/2004/3173-3241, dtd. 20/04/2022, the rate of VDA to be paid to workman employed by and through contractors mentioned below in respect of case which are not covered under Minimum Wages Act, 1984 and where the workman employed by the contractors do not perform the same or similar nature of work as done by workers, directly employed by the Principal Employers of the establishment. The following rates are fixed on the 100% rise on average all India Consumer Price Index (base 2001=100) for the period January, 2022 (CPI Points 360.288) to June, 2022 (CPI Points 372.096).

Now it is hereby, notified that, following VDA shall be payable to the following categories in the table calculated below w.e.f. 1/7/2022.

TARIF

			17	ADLE				
Categories of Workman	Basic Rated(In Rs.)		CUMMULATIVE Existing VDA Rate (w.e.f. 01.01.2022)(In Rs.)		Rate of VDA Increase (w.e.f.01/07/2022) (In Rs.)		New Rate (w.e.f.01/07/2022)(In Rs.)	
	Per day	Per Month	Per day	Per Month	Per day	Per Month	Per day	Per Month
Highly Skilled/ Account or equivalent to Accountant	460	13800	621.18	18635.46	10.26	307.74	631.44	18943.20
Skilled (ITI Certificate holder or equivalent/clerical)	370	11100	499.64	14989.21	8.25	247.49	507.89	15236.70
Skilled (Other than ITI Certificate Holder)	350	10500	475.29	14258.71	7.81	234.29	483.10	14493.00
Semi Skilled	290	8700	391.54	11746.14	6.47	194.16	398.01	11940.30
Unskilled Workman	250	7500	337.58	10127.25	5.58	167.55	343.16	10294.80

This notified rate of VDA shall come into retrospective effect from 01.07.2022 for a period of six months.

Sd/-(Anamika Tewari, ACS) Labour Commissioner, Assam Guwahati-16

Memo No. ACL/41/2004/ 8 2 6 4 - 3 3 0

Dated Guwahati the 31 Aug, 2022

Copy to. The Principal Secretary to the Govt. of Assam, Labour Welfare Dept., Dispur, Guwahati-6. 1.

The Director, Information & Public Relations, Assam Dispur, Guwahati-6, with a request 2. to arrange for publication of this Notification in local daily newspapers and through all India Radio (AIR) and Doordarshan.

The Superintendent, Assam Govt, Press, Bamunimaidam, Guwahati-21, with a request to 3. publish this notification in the Assam Gazatte.

. All Asst. Labour Commissioners/ Labour Officers (unattached)/ Labour Inspectors (unattached) 4. for necessary action.

, Guwahati-16