

The Administration of Union Territory of Ladakh OFFICE OF THE CHIEF CONSERVATOR OF FORESTS E-mail: ccf-ladakh@ladakh.gov.in

The Chief Executive Officer National Authority, CAMPA New Delhi

No: CEO-Ladakh-CAMPA/25-26/NA/47-49

Date: 09 /06/2025

Subject: Submission of Ladakh CAMPA APO 2025-26 and Spillover from APO 2024-25

Sir,

The Annual Plan of Operations of UT Ladakh for the FY 2025-26 in accordance with the provision of CAF Act, 2016 and CAF Rules, 2018 is hereby submitted for approval along with Spillover activities from APO 2024-25.

The APOs were placed before the Executive Committee of Ladakh CAMPA on 16th April 2025 and the Steering Committee on 13th May 2025 for scrutiny and approval. Copy of the Minutes of the Steering Committee Meeting is enclosed herewith for your reference.

Detailed Division wise APOs are also enclosed herewith for further necessary action at your end, please.

Yours sincerely,

(Sajjad Hussain Mufti, IFS) Chief Conservator of Forests/

CEO Ladakh CAMPA

Union Territory of Ladakh

Copy to the:

- Chief Secretary, UT Ladakh/ Chairman, Steering Committee of Ladakh CAMPA
- 2. Principal Secretary, Forest, Ecology and Environment, UT Ladakh

UNION TERRITORY OF LADAKH COMPENSATORY AFFORESTATION FUND MANAGEMENT AND PLANNING AUTHORITY (CAMPA)

Annual Plan of Operation (2025-26)

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Format for Annual Plan of Operation Summary Submission 2025-26

Annual Plan of Operation (APO) for the financial year 2025-26 of Ladakh CAMPA

1. Date of Receipt: April 2025

Date of approval of EC of State/UT: 16th April 2025

3. Date of approval of the Steering Committee: 13th May 2025

Total amount/outlay: Rs. 95.662 Crores

(APO 25-26 = 84.9066 crores, Spillover 24-25 = 10.7554 crores)

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

S. No.	CAMPA Activity	Fund Available with the UT	Outlay proposed
1	Mandatory Activity		
	CA/PCA/Additional CA	Not Applicable	
	Catchment Area Treatment Plan	Not Applicable	
	Integrated Wildlife Management Plan	Not Applicable	
	Others	Not Applicable	
2	Net Present Value	Rs. 658.67 crores	Rs. 94.6791 Crore (APO 25-26 = 84.1166 Cr., Spillover 24-25 = 10.5625 Cr.)
3	Interest	Rs. 17.77 crores	Rs. 0.9829 Crore (APO 25-26 = 0.79 Cr., Spillover 24-25 = 0.1929 Cr.)
4	Other Components	Not Applicable	

6. Funds released by State Government during the FY:

(Amount in Rs. Crores)

Year	APO approved by National Authority during current financial year	Fund released by State Government	Fund utilised by State Authority	Total outlay for the current year
2018-19	Nil	Nil	Nil	Nil
2019-20	Nil	Nil	Nil	Nil
2020-21	Nil	Nil	Nil	Nil
2021-22	Nil	Nil	Nil	Nil
2022-23	Nil	Nil	Nil	Nil
2023-24	60.90	60.90	39.70	103.06
2024-25	91.655*	91.655*	61.19*	95.662*

^{*}This includes both APO and Spillover details

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

Year	css	САМРА	State Plan/Scheme fund under a relevant
	L. L.		head/Any other scheme

		Name of the Scheme	Expenditure / Provisions	Name of the scheme	Expendit ure/Prov isions	Name of the scheme	Expenditure /Provisions
	2023- 25	a. Intensification of forest protection scheme	Nii		Nii		Nil
	2023- 25	b. Integrated Wildlife Management scheme	NII		Nii		Nil
	2023- 25	c. Project Tiger	NA		NA		NA
	2023- 25	d. Project Elephant	NA		NA		NA

8. Status of Compensatory Afforestation:

Afforestation required as per site specific scheme submitted along with approved proposal for diversion of forest land under FC Act, 1980 till 31.3.2023		State speci	Afforestation carried out in the State as per site specific scheme till 2022-23		Afforestation to be carried out 2023-24	Afforestation carried out percentage	Total balance upto 2024- 25		
(CA)	(PCA)	(CA+PCA)	(CA)	(PCA)	(CA +PC A)	(CA+PCA)	(CA+PCA)	(CA+PCA	
				Not Applicable					

9. Balance afforestation status:

(Area in Ha)

Balance afforestation required as per FC Act (in ha)	Balance afforestation to be completed in Financial Year (in Ha)				
	2023-24	2024-25	2025-26		
	Not Appl	icable			



CAF Act/ Rules	Activity	Proposed	A principal or a finish and a finish a finish and a finish and a finish a finish and a finish and a finish a finish and a finish a finish a finish and a finish a finish a finish a finish a finish a finish and a finish a f	s. Crore and Area Green	Remark
		Physical	Financial	to be generated (in mandays)	
Site specific acti	vities as per section 6(a) of the C	AF Act, 2016	5	
Mandatory Activity	Compensatory Afforestation	NA			
	Catchment Area Treatment Plan	NA			
	Integrated Wildlife Management Plan	NA			
	Other	NA			
	Total	NA			
Activities as per	Rule 5(2) of CAF Rules,	2018			
Assisted Natural	Protection of juniper (chain link fencing)	38270 rft.	1.7621		
Regeneration- 5(2)(a)	Development of SOP for raising of Junipers in nurseries	LS	0.20		
	SUB TOTAL of 5(2)(a)	6	1.9621		
	Spillover from APO 20	24-25	0.632		
Artificial Regeneration-	1. Plantation of Willow	267450 Nos.	1.5898		
5(2)(b)	2. Plantation of Sea buckthorn	42500 Nos.	0.0622		
	3. Other tree plantation	100 Nos.	0.005		
	Raising/ Maintenance of nurseries	9 locations	1.743		
	Construction of irrigation network like khul etc.	16028 cum.	1.0459		
	5. Drip Irrigation	01 set	0.10		
	6. Fencing of plantations	105269 rft.	4.5529		
	7. Iron gates and Sign Boards	02 sets	0.1657		

	8. Bush Clearance	2229.6 sq. m.	0.3986	
	9. Headload carriage	115 trips	0.1879	
	10. Bore/ pumps/ fixing of pipes	12 set	3.2057	
	11. Storage Tank	02 No.	0.10	
	12. Culvert	01 No.	0.20	
	13. BUC	44957 Nos.	0.14287	
	14. Watch and Ward	7140 mandays	0.3213	7140 mandays
	SUB TOTAL of 5(2)(b)		13.82087	
	Spillover from APO 20	24-25	3.2924	
Silvicultural operation- 5(2)(c)	Pruning/ removal of dry/ diseases/ infected trees	LS	0.06	
	SUB TOTAL of 5(2)(c)	0.06		
Protection of Forest and Plantation- 5(2)(d)	Mobility charges (including fuel, repairing and maintenance)	LS	0.4318	
(=)(=)	Protection of plants (fencing)	126125 rft.	5.5495	
	Protection of plants (Iron gate, Sign board, water stoppage iron gate, iron pipe)	Iron gate: 3 Sign Board: 5 Water stoppage iron gate: 2 Iron pipe:1	0.01906	
	4. Headload carriage	47 trips	0.0714	
	5. Irrigation network like khul, channel	LS	0.221	
	Protective gear and uniform for frontline staff of the Department	4 divisions	0.40	

	7. Purchase and	10 nos.	0.30	 T
	installation of CCTV camera at critical points of PAs.	TO nos.	0.30	
	 Construction of Shed Storage for seized items. 	01 No.	0.05	
	9. Purchase of Vehicle	01 No.	0.22	
	SUB TOTAL of 5(2)(d)		7.2628	
	Spillover from APO 20	24-25	2.2852	
Pest and Disease control in forest- 5(2)(e)	Purchase of Bio- pesticide, botanical pesticide, disease control equipment like power spray, solar battery operative light trap.	LS	0.12	
	Wages for working labour for filed sanitation, digging of trenches, collection of insect, spray etc.	LS	0.03	
	3. Awareness Program	LS	0.02	
	SUB TOTAL of 5(2)(e)	0.17		
Forest fire preventions and control operations-	Creation of new fire lines with 3-meter width	51000 sq. m.	0.3116	
5(2)(f)	SUB TOTAL of 5(2)(f)	0.3116		
Soil and moisture conservation works in the forest- 5(2)(g)	SMC Works: Construction of Khuls, water reservoirs, crate bunds & digging of trenches	LS	4.4364	
	Construction of water channel to feed water in drying Ja Tso (Lake).	1 location	0.10	
	SUB TOTAL of 5(2)(g)	/10	4.5364	
	Spillover from APO 20	0.3818		
Voluntary relocation of villages from protected areas- 5(2)(h)	NIL	NIL	NIL	

Egg.

	Establishment of Vet Treatment Centre	LS	2.00	
Planting and rejuvenation of forest cover on non-forest land falling in wildlife corridors-5(2)(j)	NIL	NIL	NIL	
	Spillover from APO 20		0.47665	
	SUB TOTAL of 5(2)(i)		7.28	
	Animal Underpass	200000	7.00	
	12. Construction of	01 No.	2.00	
	11. Management of free ranging dogs	LS	1.00	
	 Purchase of Bio- digester machine 	02 Nos.	0.50	
	Purchase and installation of ecofriendly toilets/ Zero discharge bio-toilets	04 Nos.	1.00	
	8. Development of Pasture land	20 Ha.	0.80	
	 Provision of Utensils at community level for community programmes to reduce disposable wastes 	10 villages	0.10	
	Preventive Units (Iron doors, iron grills/plastic window panes)	200 Nos.	0.48	
	5. Construction of water holes (with solar panels, motor & borewell)	02 Nos.	1.00	
	Purchase of bear proof dustbins with Hooks	20 Nos.	0.10	
	 Purchase of solar sound & night vision based CCTV for surveillance 	50 Nos.	0.10	
	Provision of deterrents in conflict prone areas (light & sound based)	LS	0.10	
Improvement of wildlife habitat- 5(2)(i)	Provision of fladry type deterrents with solar fencing	02 units	0.10	

hope

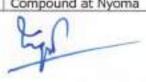
Establishment	2. Engagement of Vets	01 No.	0.0769	365 mandays
of maintenance of animal's	Engagement of Animal Handlers	10 Nos.	0.293	3650 mandays
rescue centre and veterinary treatment	Purchase of medicines, feeds, surgical items.	LS	0.28	
facilities for wild animals- 5(2)(k)	Purchase and installation of Incinerator for disposing of carcasses	02 No.	0.70	
	Purchase of pre- engineered transit rescue centre	01 No.	0.50	
	7. Hiring of Drivers for Ambulances	04 Nos.	0.1172	1460 mandays
	Purchase of tranquilizing gun	02 Nos.	0.10	
	SUB TOTAL of 5(2)(k)		4.0671	
	Spillover from APO 20	24-25	0.4935	
Supply of wood saving, cooking and other forest produce saving devices- 5(2)(I)	Procurement of Solar Water Heaters	140 Nos.	0.49	22
	SUB TOTAL of 5(2)(I)		0.49	
Management of biological diversity and	Purchase of Chain- link fencing for protection of crop fields	4,47,000 rfts	20.1325	
biological resource- 5(2)(m)	Provisions of chain link fence and concertina for corral proofing	80 Nos.	1.00	
	Construction of predator proof corral pens (solid structure)	02 Nos.	0.40	
	Purchase of predator proof corral pens	250 units	7.50	
	5. Construction of Bear proof Corral pens	03 Nos.	0.90	
	Purchase of camera traps	50 Nos.	0.25	
	7. Purchase and installation of Solar LED Wildlife lights (motion based sensor)	100 Nos.	0.30	
	Research on Biological Diversity	LS	0.05	



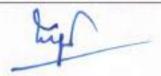
+		pomeron	
 Procurement of hoardings and signboards & hike sign to spread awareness 	LS	0.50	
10. Purchase & installation of solar LED lights (flame type)	100 Nos.	0.04	
11. Preparation of People's Biodiversity Registers in 89 BMCs of Ladakh	89	0.89	
12. Survey & declaration of Sapi and Penzila as MPCDAs/BHSs	2 sites	0.15	
SUB TOTAL of 5(2)(m))	32.1125	
Spillover from APO 20	24-25	0.92	
1. Formation of nursery	2 locations	0.0103	
Raising and maintenance of nursery	6 Locations	0.4006	
Construction of polycarbonate green house	02 Nos.	0.45	
Installation of solar modules for existing	01 No.	0.0355	
Installation of electric transformer	01 No.	0.7060	
Drilling of dual submersible pump borewell	01 No.	0.12	
SUB TOTAL of 5(3)(a)		1.7224	
Spillover from APO 20	24-25	0.0595	
NIL	NIL	NIL	
	hoardings and signboards & hike sign to spread awareness 10. Purchase & installation of solar LED lights (flame type) 11. Preparation of People's Biodiversity Registers in 89 BMCs of Ladakh 12. Survey & declaration of Sapi and Penzila as MPCDAs/BHSs SUB TOTAL of 5(2)(m) Spillover from APO 20 1. Formation of nursery 2. Raising and maintenance of nursery 3. Construction of polycarbonate green house 4. Installation of solar modules for existing borewells of polyhouses 5. Installation of electric transformer with HTI line 6. Drilling of dual submersible pump borewell SUB TOTAL of 5(3)(a) Spillover from APO 20	hoardings and signboards & hike sign to spread awareness 10. Purchase & 100 Nos. installation of solar LED lights (flame type) 11. Preparation of People's Biodiversity Registers in 89 BMCs of Ladakh 12. Survey & 2 sites declaration of Sapi and Penzila as MPCDAs/BHSs SUB TOTAL of 5(2)(m) Spillover from APO 2024-25 1. Formation of nursery 2 locations 2. Raising and 6 Locations 3. Construction of polycarbonate green house 4. Installation of solar modules for existing borewells of polyhouses 5. Installation of electric transformer with HTI line 6. Drilling of dual submersible pump borewell SUB TOTAL of 5(3)(a) Spillover from APO 2024-25	hoardings and signboards & hike sign to spread awareness 10. Purchase & 100 Nos. Installation of solar LED lights (flame type) 11. Preparation of People's Biodiversity Registers in 89 BMCs of Ladakh 12. Survey & 2 sites declaration of Sapi and Penzila as MPCDAs/BHSs SUB TOTAL of 5(2)(m) Spillover from APO 2024-25 1. Formation of nursery 2 0.0103 locations 2. Raising and maintenance of nursery 2 locations 3. Construction of Locations 3. Construction of Polycarbonate green house 4. Installation of solar modules for existing borewells of polyhouses 5. Installation of electric transformer with HTI line 6. Drilling of dual submersible pump borewell SUB TOTAL of 5(3)(a) Spillover from APO 2024-25 0.0595

type

	cultivars, domesticated stocks and breeds of animals and microorganisms and chronicling of knowledge relating to biological diversity- 5(3)(b)				
	Purchase and maintenance of equipment or devices used for communication and information technology for	Purchase of GPS, AI Binoculars, DGPS, power banks, scanners, printers, portable power station, camera with zoom lens, computers, plotters, public announcement system & other IT equipment.		1.145	
	the purpose of protection of forest and	Installation of solar home lighting		0.056	
ı	wildlife- 5(3)(c)	SUB TOTAL of 5(3)(c)		1.201	
	3(3)(0)	Spillover from APO 20	24-25	0.01	
	Construction, up-gradation and maintenance of	Construction/ installation of pre- fabricated huts	6 Nos.	0.90	
	inspection paths, forest roads in forest area, firelines, watch towers, check posts and	Construction of check posts, barriers and other related items.	01 Nos.	1.00	
	timber depots – 5(3)(d)	Upgradation of forest check post	01 site	0.10	
		SUB TOTAL of 5(3)(d)		2.00	
		Spillover from APO 20	24-25	1.60	
-	Construction of residential and	Construction of store Kurbathang	01 No.	0.10	
	official buildings in	Interlocking tiles in Range Office Compound at Nyoma	LS	0.05	



forests for front line staffs deployed for protection of	Purchase of Furnishing and furniture at various offices	LS	0.14		
forest and wildlife-	Purchase of Portable Cabin	02 units	0.40		
5(3)(e)	5. Purchase of winter friendly portable toilet	01 unit	0.05		
	Construction of Guard Hut at Khaltsi	01 No.	0.60		
	SUB TOTAL of 5(3)(e)	1	1.34		
	Spillover from APO 20	24-25	0.32131		
Casual engagement of local people or labours to assist regular	W&W for protection of CAMPA closure	2 labours for 8 months at 16 locations	0.3456	7680 mandays	
staff of State Forest Department for works for protection of	Engagement of wildlife informers/ stewards and trackers for Kargil Wildlife Division	25 Nos.	0.222	9125 mandays	
forest and wildlife undertaken from State Fund- 5(3)(f)	Engagement of Wildlife Steward for protection of State Bird, Black necked crane for months	50 Nos.	0.518	10,500 mandays	13413
	Engagement of W&W for Forest Rest Houses	40 Nos.	0.872	14,600 mandays	
	 Salary & Hiring of Consultants for various divisions. 	6 Nos.	0.7068	2190 mandays	
	Salary of Computer Operators for various divisions.	8 Nos.	0.3004	2920 mandays	
	Hiring of Junior Engineer for various divisions.	4 Nos.	0.2084	1460 mandays	
	Hiring of Draftsmen for various divisions.	2 Nos.	0.0752	730 mandays	
	Hiring of Multi- Tasking Staff for various divisions.	01 Nos.	0.0221	365 mandays	
	10. Hiring of Driver	01 Nos.	0.0293	365 mandays	
	The Control of the Property of the Control of the C				



Survey and mapping of forest areas for forest fire control,	Survey and ground truthing of high-altitude wetlands	LS	0.45	
compensatory afforestation works, soil and moisture conservation, catchment area	Census/ Survey of ungulates and other species	LS	1.30	
treatment and wildlife management for preparing annual plans to be executed from the State	3. Purchase of Bikes	9 Nos.	0.25	
Fund- 5(3)(g)	SUB TOTAL of 5(3)(g)		2.00	
Independent concurrent monitoring and evaluation and third-party monitoring of various works undertaken	NIL	NIL	NIL	
from State Fund- 5(3)(h)	Spillover from APO 20	24-25	0.0901	
Publicity-cum- awareness programme and exhibition on the various schemes being implemented by the State Authority from State Fund: CAF	Publicity cum awareness programme, Exposure tour and training of staff, Celebration of important environmental related events.	LS	0.48	
Rules, 2018- 5(3)(i)	SUB TOTAL of 5(3)(i)		0.48	
Production and distribution of quality planting material through certified nurseries at	NIL	NIL	NIL	



Disbursement	NIL	NIL	NIL		
	Spillover from APO 2	024-25	0.1929		
		2 office assistant 3 MTS			
~(u)(.*)		2 young professio nal			
Disbursement of salary and allowance- 6(a)(iv)	CAMPA Staff Salaries	3 consulta nt	0.64	3000 mandays	
Incremental cost of WMP at increased wage rates- 6(a)(iii)	NIL	NIL	NIL		
Incremental cost of CAT plan at increased wage rates- 6(a)(ii)	NIL	NIL	NIL		
Incremental cost of CA & PCA at increased wage rates- 6(a)(i)	NIL	NIL	NIL		
Forest certification and development of certification standards-5(3)(k)	NIL	NIL	NIL		
subsidised price for promotion of trees outside forests on Government lands promoted by State Government- 5(3)(j)					



	GRAND TOTAL		95.6620		
	TOTAL OF SPILLOVER 2	024-25	10.7554		
	TOTAL OF APO 2025	-26	84.9066		
Any other activity for management of forest & wildlife- 6(b)(iv)	NIL.	NIL	NIL		
Other contingencies- 6(b)(v)	NIL.	NIL	NIL		
Hiring of building on lease for the office establishment & residence- 6(b)(iv)	NIL	NIL	NIL		
Hiring of staff cars- 6(b)(iii)	NIL	NIL	NIL		
Office equipment and its maintenance- 6(b)(ii)	CEO CAMPA Office L expenses	S	0.15		
Management of office establishment- 6(b)(i)	NIL	NIL	NIL		
Activities referred to in sub-rule 2 & 3 of rule 5 - 6(a)(vi)	NIL	NIL	NIL		
and allowance- 6(a)(v)		AMary		04	

^{*}Note: The division wise details of APOS are enclosed as Annexure-I (Forest Division Leh), Annexure-II (Forest Division Kargil), Annexure-III (Wildlife Division Leh), Annexure-IV (Wildlife Division Kargil), Annexure-V (Office of the CEO, Ladakh CAMPA), Annexure-VI (Spillover of Forest Division Leh), Annexure-VII (Spillover of Wildlife Division Kargil), Annexure-VIII (Spillover of Wildlife Division Kargil), Annexure-X (Spillover of Office of the CEO, Ladakh CAMPA)

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

S.No	FC Proposal Details	CA An	ea as per F	C proposal	CA Execu	ted	CA Propo current F Year		Remainin	g 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 takhs)

TABLE 2: Mandatory Activity: Catchment Area Treatment Plan

						Year				offset incremental cost of CAT
Project Name/Details		100000000000000000000000000000000000000	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	
	(in Ha. / No.)	(KML File)	(in lakhs)	(in Ha.)	(in lakhs	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in lakhs)
		ame/Details Activities (in Ha. /	ame/Details Activities (in Ha. / (KML File)	ame/Details Activities (in Ha. / (KML File) (in No.) lakhs)	ime/Details Activities (in Ha. / (KML File) (in Iakhs) (in Ha.)	ame/Details Activities (in Ha. / (KML File) (in (in Ha.) (in No.) lakhs)	(in Ha. / (KML File) (in (in Ha.) (in (in Ha.) lakhs)	me/Details Activities (in Ha. / (KML File) (in (in Ha.) (in (in Ha.) (in lakhs)) (in Ha.) (in Ha.) (in lakhs)	me/Details Activities (in Ha. / (KML File) (in (in Ha.) (in (in Ha.)	me/Details Activities (in Ha. / (KML File) (in (in Ha.) (in (in Ha.) (in lakhs) No.) (in lakhs)

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

S.No	FC Proposal Details	IWMP Area as per FC proposal			IWMP Executed		IWMP Proposed for current Financial Year		Remaining IWMP		Interest Amount to offset increment al cost of IWMP
	Project Name/Details	IWMP Activities	Location	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	
					Not App	licable					

Table 4: Mandatory Activity: Other Component

S.No	Project Name/Details	Others Area as per FC proposal			Others I	Others Executed		Others Proposed for current Financial Year		Remaining Others	
		Others Activities	Location	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Component
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	

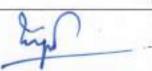


Table 5: Net Present Value (NPV) & Interest (AR)

S.No	Plantation Target as per Working Plan for Current Year				Others 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./ No.)	(in lakhs)		
1	Plantation of Willow/ SBT/ other trees and associated activities (3,10,050 Nos.)	160.47	Attached along with APOs	1382.087	SDP: 2,69,519 Nos. plants and associated activities District CAPEX: Community plantation at 8 locations Departmental plantation including earth works at 12 locations	392.03 14.00		

Table 6: Net Present Value and Interest :ANR

S.No	ANR Target as per Working Plan for Current Year Project Name/Details	Plantation under NPV			Others Schemes		Interest Amount to offset incremental cost of ANR	Remarks
		Physical	Location	Financial	Physical	Financial		
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)		
1	Chainlink Fencing of juniper patches (38270 rft)	110.9	Attached along with APOs	176.21	NIL	NIL		

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 Structures under NPV			Others Schen	nes	Interest Amount to offset incremental cost of NPV	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
		(in Ha./ No.)	(kml file)	(in lakhs)	(in Ha./ No.)	(in lakhs)		
1	SMC Works	Khuls = 926 cum. Water reservoir = 01 unit Crate bunds = 1649 Nos. Land levelling = 1 location	Attached along with APOs	443.64	NIL	NJL		



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			Other Schemes		Interest Amount to offset incremental cost of Wildlife Habitat Improvement	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
		(in Ha./ No.)	(kmi file)	(in lakhs)	(in Ha./ No.)	(in lakhs)		
1 .	Provision of fladry type deterrents with solar fencing	02 units	Attached along with	10.00	NIL	NIL		
2	Provision of deterrents in conflict prone areas (light & sound based)	LS	APOs	10.00	NIL	NIL		
3	Purchase of solar sound 8. night vision based CCTV for surveillance	50 Nos.		10.00	NIL	NIL		
4	Purchase of bear proof dustbins with Hooks	20 Nos.		10.00	NEL	NIL		
5	Construction of water holes (with solar panels, motor & borewell)	02 Nos.		100.00	NIL	NIL		
6	Preventive Units (Iron doors, iron grills/plastic window panes)	200 Nos.		48.00	NIL	NIL		
7	Provision of Utensils at community level for community programmes to reduce disposable wastes	10 villages		10.00	NIL.	NIL		
8	Development of Pasture land	20 Ha.		80.00	NIL	NIL		
9	Purchase and installation of ecofriendly toilets/ Zero discharge bio-toilets	04 Nos.		100.00	NIL	NIL		
10	Purchase of Bio- digester machine	02 Nos.		50.00	NIL	NIL		
11	Management of free ranging dogs	LS		100.00	NIL	NIL		
12	Construction of Animal Underpass	01 No.		200.00	NIL	NIL		

Table 9: Net Present Value and Interest: Fire Management

S.No	Target Activities as per Integrated Fire Management Plan for Current Year	Fire Management Activities under NPV	Others Schemes	Interest Amount to offset incremental cost of Fire Management	Remarks
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	Project Name/Details	Physical	Location	Financial	Physical	Financial	
		(in Ha./ No.)	(kml file)	(in lakhs)	(in Ha./ No.)	(in lakhs)	
1	Creation of new fire lines with 3 meter width	51,000 sq. m.	Attached along with APOs	31.16	CSS: Fire Control and management , Firefighting equipment, Vehicle, engagement of fire watchers, awareness campaign, training and capacity building	61.40	

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

S.No	Target Activities as per State Plan for Current Year Project Name/Details	Activities		Others So	hemes	Interest Amount to offset incremental cost of Capacity Building/Awareness Activities	Remarks
		Physical	Financial	Physical	Financial		
[,_		(In Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		
1	Publicity cum awareness programme, Exposure tour and training of staff, Celebration of Important environmental related events.	LS	48.00	NIL	NIL		
3 .	Pest and Disease control in Forest (awareness program)	LS	2.00	NIL	NIL		

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

5.No	Target Activities as per State Plan for Current Year	Activities		Others Schemes	Interest Amount to offset incrementa I cost of Frontline Staff Quarters	Remarks	
	Project Name/Details	Physical	Financial	Physical	Financial		
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		
1	Construction of Guard Hut at Khaltsi	01	60.00	02 No. of Guard Hut Garkon & Zanskar	60.00		
2 .	Purchase of Portable Cabin	02	40.00	14 Nos. of Quarters for various officers/ staff	721.00		

Table 12: Net Present Value and Interest: Casual Labours

S.No	Target Activities as per State Plan for Current Year	Activities		Others Schem	es	Interest Amount to offset incremental cost of Casual Labours	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		
1	W&W for protection of CAMPA closure	32	34.56	NIL	NIL		
2	Engagement of wildlife informers/ stewards and trackers for Kargil Wildlife Division	25	22.20	NIL	NIL		
3	Engagement of Wildlife Steward for protection of State Bird, Black necked crane for 7 months	50	51.80	NIL	NIL		
4	Engagement of W&W for Forest Rest Houses	40	87.20	NIL	NIL		

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

S.No	Target Activities as per State Plan for Current Year	Activities		Others Schemes		Interest Amount to offset incremental cost of Hiring of Vehicles	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
		(In Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		
1	Purchase of vehicles	1 No.	22.00	NIL	NIL		

Table 14: Net Present Value and Interest: Other Activities

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

Table 15: Net Present Value and Interest: Overhead Expenditure

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



UT Ladakh CAMPA Spillover 2024-25

S. No	CAF Rules 2018	Component	Financial (in Lakhs)
1.	Assisted Natural Regeneration- 5(2)(a)	1. Protection of juniper (18273 rfts)	63.20
2.	Artificial Regeneration- 5(2)(b)	 Plantation of Willow (85000 Nos) Plantation of Sea buckthorn (36000 Nos) Raising/ Maintenance of nurseries Construction of irrigation network like khul etc. (12862 cum) Fencing of plantations (73045 rfts) Headload carriage (20 Trips) Bore/ pumps (01 Nos) 	329.24
3.	Protection of Forest and Plantation- 5(2)(d)	 Mobility charges including repairing and maintenance of vehicles, Patrolling, hiring of vehicles, fuel. Protection of plants (67700 rfts) Water Tanker (01 Nos.) Order placed on GeM for 1 (4*4) Vehicle 	228.52
4.	Soil and moisture conservation works in the forest- 5(2)(g)	SMC Works, construction of Khul, water channel etc (225 Nos.)	38.18
5.	Improvement of wildlife habitat as prescribed in the approved wildlife management plan or working plan- 5(2)(i)	 Provisions of chain link fencing & concertina wires (material only) for corral proofing (50 beneficiaries) Operation cost of fitting wildlife collars 	47.665
6.	Establishment of maintenance of animal's rescue centre and veterinary treatment facilities for wild animals- 5(2)(k)	 Engagement of Vets Engagement of Animal Handler Installation of one submersible pump (AA conveyed, liability) Upgradation of rescue centre 	49.35

UT Ladakh CAMPA Spillover 2024-25

7.	Management of biological diversity and biological resource- 5(2)(m)	 Creation of People's Biodiversity Registers (PBRs) in 100 BMCs of Ladakh 	92.00
8.	Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials- 5(3)(a)	 Formation of nursery (0.126 Ha.) Raising and maintenance of nurseries, nursery plants (30,000 Nos.) 	5.95
9.	Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife-5(3)(c)	1. Purchase of CCTV cameras (liabilities)	1.00
10.	Construction, up-gradation and maintenance of inspection paths, forest roads in forest area, fire lines, watch towers, check posts and timber depots – 5(3)(d)	 Construction of inspection path. Construction of 1 foot bridge. Construction of 1 entry gate at the entrance of Hemis High Altitude National Park. (AA Conveyed, liability) 	160.00

UT Ladakh CAMPA Spillover 2024-25

11.	Construction of residential and official buildings in forests for front line staffs deployed for protection of forest and wildlife-5(3)(e)	 Insulation of two bathrooms at Nyoma Range Office Retaining Wall at Division Office Repair of Guard Hut Laying of tiles, landscaping, boundary and other maintenance of Range office building 	32.131		
12.	Independent concurrent monitoring and evaluation and third-party monitoring of various works undertaken from State Fund- 5(3)(h)	1. CAMPA staff salary liability	9.01		
13.	Disbursement of salary and allowance- 6(a)(iv)	CAMPA CEO Staff Salaries (Liability)	19.29		
	Therefore, total proposed amount for UT Ladakh under CAMPA Spillover 2024-25				

Format for Annual Plan of Operation Summary Submission 2025-26 Annual Plan of Operation (APO) for the financial year 2025-26 of Ladakh CAMPA

1. Date of Receipt: April 2025

Date of approval of EC of State/UT: 16th April 2025

Date of approval of the Steering Committee: 13th May 2025

4. Total amount/outlay: Rs. 95.662 Crores

(APO 25-26 = 84.9066 crores, Spillover 24-25 = 10.7554 crores)

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

S. No.	CAMPA Activity	Fund Available with the UT	Outlay proposed
1	Mandatory Activity		
	CA/PCA/Additional CA	Not Applicable	
	Catchment Area Treatment Plan	Not Applicable	
	Integrated Wildlife Management Plan	Not Applicable	
	Others	Not Applicable	
2	Net Present Value	Rs. 658.67 crores	Rs. 94.6791 Crore (APO 25-26 = 84.1166 Cr., Spillover 24-25 = 10.5625 Cr.)
3	Interest	Rs. 17.77 crores	Rs. 0.9829 Crore (APO 25-26 = 0.79 Cr., Spillover 24-25 = 0.1929 Cr.)
4	Other Components	Not Applicable	

6. Funds released by State Government during the FY:

(Amount in Rs. Crores)

Yea	APO approved by National Authority during current financial year	Fund released by State Government	Fund utilised by State Authority	Total outlay for the current year
2018-19	Nil	Nil	Nil	Nil
2019-20	Nil	Nil	Nil	Nil
2020-21	Nil	Nil	Nil	Nil
2021-22	Nil	Nil	Nil	Nil
2022-23	Nil	NII	Nil	NII
2023-24	60.90	60.90	39.70	103.06
2024-25	91.655*	91.655*	61.19*	95.662*

^{*}This includes both APO and Spillover details

7. Status of Compensatory Afforestation:

Afforestation required as per site specific scheme submitted along with approved proposal for diversion	Afforestation carried out in the State as per site specific scheme till 2022-23	Afforestation to be carried out 2023-24	Afforestation carried out percentage	Total balance upto 2024- 25
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100000000000000000000000000000000000000		d under FC I 31.3.2023							
(CA)	(PCA)	(CA+PCA)	(CA)	(PCA)	(CA +PC A)	(CA+PCA)	(CA+PCA)	(CA+PCA	
			1/2	Not Applicable					

8. Balance afforestation status:

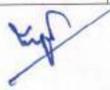
(Area in Ha)

Balance afforestation required as per FC Act (in ha)	Balance afforestation to be completed in Financial Year (in Ha)				
	2023-24	2024-25	2025-26		
	Not Applicable				

9. Details of APO are as under:

(Amount in Rs. Crore and Area in Ha.)

CAF Act/ Rules	Activity	Proposed Outlay		Green	Remark
		Physical	Financial (in Lakhs)	Employment to be generated (in mandays)	
Site specific act	vities as per section 6(a) of the CA	AF Act, 2016	5	
Mandatory Activity	Compensatory Afforestation	NA			
	Catchment Area Treatment Plan	NA			
	Integrated Wildlife Management Plan	NA			
	Other	NA			
	Total	NA			
Activities as per	Rule 5(2) of CAF Rules,	2018			
Assisted Natural	Protection of juniper (chain link fencing)	38270 rft.	176.21		
Regeneration- 5(2)(a)	Development of SOP for raising of Junipers in nurseries	LS	20.00		
	SUB TOTAL of 5(2)(a)		196.21		
	Spillover from APO 20	24-25	63.20		



Artificial Regeneration-	Plantation of Willow	267450 Nos.	158.98		
5(2)(b)	Plantation of Sea buckthorn	42500 Nos.	6.22		
	3. Other tree plantation	100 Nos.	0.50		
	Raising/ Maintenance of nurseries	9 locations	174.30		
	Construction of irrigation network like khul etc.	16028 cum.	104.59		
	5. Drip Irrigation	01 set	10.00		
	6. Fencing of plantations	105269 rft.	455.29		
	7. Iron gates and Sign Boards	02 sets	16.57		
	8. Bush Clearance	2229.6 sq. m.	39.86		
	9. Headload carriage	115 trips	18.79		
	10. Bore/ pumps/ fixing of pipes	12 set	320.57		
	11. Storage Tank	02 No.	10.00		
	12. Culvert	01 No.	20.00		
	13. BUC	44957 Nos.	14.287		
	14. Watch and Ward	7140 mandays	32.13	7140 mandays	
	SUB TOTAL of 5(2)(b)	1382.087			
	Spillover from APO 20	24-25	329.24		
Silvicultural operation- 5(2)(c)	Pruning/ removal of dry/ diseases/ infected trees	LS	6.00		
	SUB TOTAL of 5(2)(c)		6.00		
Protection of Forest and Plantation- 5(2)(d)	Mobility charges (including fuel, repairing and maintenance)	LS	43.18		
	Protection of plants (fencing)	126125 rft.	554.95		
	Protection of plants (Iron gate, Sign board,	Iron gate: 3	1.906		



		water stoppage iron	Sign		
		gate, iron pipe)	Board: 5		
			Water stoppage iron gate: 2		
			Iron pipe:1		
		4. Headload carriage	47 trips	7.14	
	- 1-1	5. Irrigation network like khul, channel	LS	22.10	
		Protective gear and uniform for frontline staff of the Department	4 divisions	40.00	
		7. Purchase and installation of CCTV camera at critical points of PAs.	10 nos.	30.00	
		Construction of Shed Storage for seized items.	01 No.	5.00	
		9. Purchase of Vehicle	01 No.	22.00	
		SUB TOTAL of 5(2)(d)		726.28	
		Spillover from APO 20	24-25	228.52	
Dis in f	et and ease control orest- c)(e)	Purchase of Bio- pesticide, botanical pesticide, disease control equipment like power spray, solar battery operative light trap.	LS	12.00	
		Wages for working labour for filed sanitation, digging of trenches, collection of insect, spray etc.	LS	3.00	
		3. Awareness Program	LS	2.00	
		SUB TOTAL of 5(2)(e))	17.00	
pre	rest fire eventions d control erations-	Creation of new fire lines with 3-meter width	51000 sq. m.	31.16	
100	2)(f)	SUB TOTAL of 5(2)(f)		31.16	



Soil and moisture conservation works in the forest- 5(2)(g)	SMC Works: Construction of Khuls, water reservoirs, crate bunds & digging of trenches	LS	443.64	
	 Construction of water channel to feed water in drying Ja Tso (Lake). 	1 location	10.00	
	SUB TOTAL of 5(2)(g)	7	453.64	
	Spillover from APO 20	24-25	38.18	
Voluntary relocation of villages from protected areas- 5(2)(h)	NIL	NIL	NIL	
Improvement of wildlife habitat- 5(2)(i)	Provision of fladry type deterrents with solar fencing	02 units	10.00	
nabitat* 5(2)(i)	Provision of deterrents in conflict prone areas (light & sound based)	LS	10.00	
	Purchase of solar sound & night vision based CCTV for surveillance	50 Nos.	10.00	
	Purchase of bear proof dustbins with Hooks	20 Nos.	10.00	
	5. Construction of water holes (with solar panels, motor & borewell)	02 Nos.	100.00	
	Preventive Units (Iron doors, iron grills/plastic window panes)	200 Nos.	48.00	
	7. Provision of Utensils at community level for community programmes to reduce disposable wastes	10 villages	10.00	
	8. Development of Pasture land	20 Ha.	80.00	
	Purchase and installation of ecofriendly toilets/ Zero discharge bio-toilets	04 Nos.	100.00	
	 Purchase of Bio- digester machine 	02 Nos.	50.00	

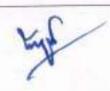


	11. Management of	LS	100.00	
	free ranging dogs 12. Construction of	01 No.	200.00	
	Animal Underpass SUB TOTAL of 5(2)(i)		728.00	
	Spillover from APO 20	24-25	47.665	
Planting and rejuvenation of forest cover on non-forest land falling in wildlife corridors-5(2)(j)	NIL	NIL	NIL	
Establishment of maintenance	Establishment of Vet Treatment Centre	LS	200.00	
of animal's	2. Engagement of Vets	01 No.	7.69	365 mandays
rescue centre and veterinary	Engagement of Animal Handlers	10 Nos.	29.30	3650 mandays
treatment facilities for wild animals-	Purchase of medicines, feeds, surgical items.	LS	28.00	
5(2)(k)	5. Purchase and installation of Incinerator for disposing of carcasses	02 No.	70.00	
	Purchase of pre- engineered transit rescue centre	01 No.	50.00	
	7. Hiring of Drivers for Ambulances	04 Nos.	11.72	1460 mandays
	Purchase of tranquilizing gun	02 Nos.	10.00	
	SUB TOTAL of 5(2)(k)	-	406.71	
	Spillover from APO 20	24-25	49.35	
Supply of wood saving, cooking and other forest produce saving devices- 5(2)(I)	Procurement of Solar Water Heaters	140 Nos.	49.00	
	SUB TOTAL of 5(2)(I)		49.00	
Management of biological	Purchase of Chain- link fencing for protection of crop fields	4,47,000 rfts	2013.25	

diversity and biological resource-	Provisions of chain link fence and concertina for corral proofing	80 Nos.	100.00	
5(2)(m)	Construction of predator proof corral pens (solid structure)	02 Nos.	40.00	
	Purchase of predator proof corral pens	250 units	750.00	
	5. Construction of Bear proof Corral pens	03 Nos.	90.00	
	6. Purchase of camera traps	50 Nos.	25.00	
	7. Purchase and installation of Solar LED Wildlife lights (motion based sensor)	100 Nos.	30.00	
	8. Research on Biological Diversity	LS	5.00	
	Procurement of hoardings and signboards & hike sign to spread awareness	LS	50.00	
	10. Purchase & installation of solar LED lights (flame type)	100 Nos.	4.00	
	11. Preparation of People's Biodiversity Registers in 89 BMCs of Ladakh	89	89.00	
	12. Survey & 2 sites declaration of Sapi and Penzila as MPCDAs/BHSs	15.00		
	SUB TOTAL of 5(2)(m)	3211.25	
	Spillover from APO 20	24-25	92.00	
Establishment, up-gradation	1. Formation of nursery	2 locations	1.03	
and maintenance of modern nurseries and	Raising and maintenance of nursery	6 Locations	40.06	
other planting stock production	Construction of polycarbonate green house	02 Nos.	45.00	
facilities for production of	Installation of solar modules for existing borewells of polyhouses	01 No.	3.55	
quality planting	5. Installation of electric transformer with HTI line	01 No.	70.60	



	materials- 5(3)(a)	Drilling of dual submersible pump borewell	01 No.	12.00	
١		SUB TOTAL of 5(3)(a)		172.24	
1		Spillover from APO 2024-25		5.95	
	Promoting conservation, sustainable use and documentation of biological diversity including preservation of habitats, conservation of land and folk varieties and cultivars, domesticated stocks and breeds of animals and microorganisms and chronicling of knowledge relating to biological diversity-5(3)(b)	NIL	NIL	NIL	
Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife-5(3)(c)	1. Purchase of GPS, AI Binoculars, DGPS, power banks, scanners, printers, portable power station, camera with zoom lens, computers, plotters, public announcement system & other IT equipment. 2. Installation of solar home lighting SUB TOTAL of 5(3)(c)		5.60 120.10		
	-1-71-7	Spillover from APO 20		1.00	
	Construction, up-gradation and	Construction/ installation of pre- fabricated huts	6 Nos.	90.00	



maintenance of inspection paths, forest roads in forest area, firelines, watch towers,	Construction of check posts, barriers and other related items.	01 Nos.	100.00	
check posts and timber depots – 5(3)(d)	Upgradation of forest check post	01 site	10.00	
	SUB TOTAL of 5(3)(d)		200.00	
	Spillover from APO 2024-25		160.00	
Construction of residential and	Construction of store Kurbathang	01 No.	10.00	
official buildings in	Interlocking tiles in Range Office Compound at Nyoma	LS	5.00	
forests for front line staffs deployed for protection of	Purchase of Furnishing and furniture at various offices	LS	14.00	
forest and wildlife-	Purchase of Portable Cabin	02 units	40.00	
5(3)(e)	5. Purchase of winter friendly portable toilet	01 unit	5.00	
	6. Construction of Guard Hut at Khaltsi	01 No.	60.00	
	SUB TOTAL of 5(3)(e)	i e	134.00	
	Spillover from APO 2024-25		32.131	
Casual engagement of local people or labours to assist regular staff of State Forest Department for works for protection of forest and wildlife undertaken from State Fund- 5(3)(f)	W&W for protection of CAMPA closure	2 labours for 8 months at 16 locations	34.56	7680 mandays
	Engagement of wildlife informers/ stewards and trackers for Kargil Wildlife Division	25 Nos.	22.20	9125 mandays
	Engagement of Wildlife Steward for protection of State Bird, Black necked crane for months		51.80	10,500 mandays
	Engagement of W&W for Forest Rest Houses	40 Nos.	87.20	14,600 mandays
	 Salary & Hiring of Consultants for various divisions. 	6 Nos.	70.68	2190 mandays

typ

	 Salary of Computer Operators for various divisions. 	8 Nos.	30.04	2920 mandays
	Hiring of Junior Engineer for various divisions.	4 Nos.	20.84	1460 mandays
	Hiring of Draftsmen for various divisions.	2 Nos.	7.52	730 mandays
	Hiring of Multi- Tasking Staff for various divisions.	01 Nos.	2.21	365 mandays
	10. Hiring of Driver	01 Nos.	2.93	365 mandays
	SUB TOTAL of 5(3)(f)		329.98	
Survey and mapping of forest areas for forest fire control,	Survey and ground truthing of high-altitude wetlands	LS	45.00	
compensatory afforestation works, soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans to be executed from the State	Census/ Survey of ungulates and other species	LS	130.00	
	3. Purchase of Bikes	9 Nos.	25.00	
Fund- 5(3)(g)	SUB TOTAL of 5(3)(g)		200.00	
Independent concurrent monitoring and evaluation and third-party monitoring of various works	NIL	NIL	NIL	
undertaken from State Fund- 5(3)(h)	Spillover from APO 20	024-25	9.01	

Ky Ky

Publicity-cum- awareness programme and exhibition on the various schemes being implemented by the State Authority from State Fund: CAF	Publicity cum awareness programme, Exposure tour and training of staff, Celebration of important environmental related events.	LS	48.00	
Rules, 2018- 5(3)(i)	SUB TOTAL of 5(3)(i)		48.00	
Production and distribution of quality planting material through certified nurseries at subsidised price for promotion of trees outside forests on Government lands promoted by State Government-5(3)(j)	NIL	NIL	NIL	
Forest certification and development of certification standards- 5(3)(k)	NIL	NIL	NIL	
Incremental cost of CA & PCA at increased wage rates- 6(a)(i)	NIL	NIL	NIL	
Incremental cost of CAT plan at increased wage rates- 6(a)(ii)	NIL	NIL	NIL	
Incremental cost of WMP at	NIL	NIL	NIL	

increased wage rates- 6(a)(iii)				
Disbursement of salary and allowance- 6(a)(iv)	CAMPA Staff Salaries	3 consulta nt 2 young professio nal 2 office assistant 3 MTS	64.00	3000 mandays
	Spillover from APO 2024-25		19.29	
Disbursement of sitting fees and allowance- 6(a)(v)	NIL	NIL	NIL	
Activities referred to in sub-rule 2 & 3 of rule 5 - 6(a)(vi)	NIL	NIL	NIL	
Management of office establishment-6(b)(i)	NIL	NIL	NIL	
Office equipment and its maintenance- 6(b)(ii)	CEO CAMPA Office expenses	LS	15.00	
Hiring of staff cars- 6(b)(iii)	NIL	NIL	NIL	
Hiring of building on lease for the office establishment & residence- 6(b)(iv)	NIL	NIL	NIL	
Other contingencies- 6(b)(v)	NIL	NIL	NIL	



Any other activity for management of forest & wildlife-6(b)(iv)	NIL	NIL	NIL	
5(b)(iv)	TOTAL OF APO 2025-	26	8490.66	
	TOTAL OF SPILLOVER 20	24-25	1075.54	
	GRAND TOTAL		9566.20	

^{*}Note: The division wise details of APOS are enclosed as Annexure-I (Forest Division Leh),
Annexure-II (Forest Division Kargil), Annexure-III (Wildlife Division Leh), Annexure-IV (Wildlife
Division Kargil), Annexure-V (Office of the CEO, Ladakh CAMPA), Annexure-VI (Spillover of Forest
Division Leh), Annexure-VII (Spillover of Forest Division Kargil), Annexure-VIII (Spillover of
Wildlife Division Leh), Annexure-IX (Spillover of Wildlife Division Kargil), Annexure-X (Spillover of
Office of the CEO, Ladakh CAMPA)

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

S.No	FC Proposal Details	**************************************		CA Execu	CA Executed		CA Proposed for current Financial Year		Remaining CA			
	Project Name/Details		Mark.	rea Location	Area Location Financia	Financial	Physical	Physical Financial	Physical	Financial	Physical	Financial
		(in Ha.)	(KML file)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in He.)	(in lakhs)	(in lakhs)	

TABLE 2: Mandatory Activity: Catchment Area Treatment Plan

S.No	Project Name/Details	ils		cu		CAT Proposed for current Financial Year		Remaining CAT		Interest Amount to offset incrementa cost of CAT	
					n Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.
		(in Ha. / No.)	(KML File)	(in lakhs)	(in Ha.)	(in lakhs	(in Ha.)	(in takhs)	(in Ha.)	(in lakhs)	(in lakhs)

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

S.No	FC Proposal Details	IWMP Area as per FC proposal		IWMP Executed		IWMP Proposed for current Financial Year		Remaining IWMP		Interest Amount to offset increment al cost of IWMP	
	Project Name/Details			Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	
		(in Ha.)	(kmi file)	(in lakhs)	(in He.)	(in lakhs)	(in Ha.)	(in lakhis)	(in Ha.)	(in lakhs)	

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	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	
	0.0001000	(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	

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

S.No	Plantation Target as per Working Plan for Current Year	Plantation under NPV			Others Schemes	Interest Amount to offset incremental cost of NPV	Amount to offset incremental	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
	Name/Details	(in Ha.)	(kml file)	(in lakhs)	(in Ha./ No.)	(in lakhs)		
1	Plantation of Willow/ SBT/ other trees and associated activities (3,10,050 Nos.)	160.47	Attached along with APOs	1382,087	SDP: 2,69,519 Nos. plants and associated activities District CAPEX: Community plantation at 8 locations	392.03 14.00		
0					Departmental plantation including earth works at 12 locations	10.00		

Table 6: Net Present Value and Interest :ANR

S.No	ANR Target as per Working Plan for Current Year)			Others Schem	es	Interest Amount to offset incremental cost of ANR	Remarks
	Project	Physical	Location	Financial	Physical	Financial		
	Name/Details	(in Ha.)	(kmi file)	(in lakhs)	(in Ha.)	(in lakhs)		
1	Chainlink Fencing of Juniper patches (38270 rft)	110.9	Attached along with APOs	176.21	NIL	NIL		

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

S.No	Soil Conservation Target as per ICFRE DPR for Current	Soil Conservat NPV	ion Structu	ires under	Others Schem	es	Interest Amount to offset incremental cost of NPV	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
	Name/Details	(in Ha./ No.)	(km) file)	(in lakhs)	(in Ha./ No.)	(in lakhs)		
1	SMC Works	Khuls = 926 cum. Water reservoir = 01 unit Crate bunds = 1649 Nos. Land levelling = 1 location	Attached along with APOs	443.64	NDL	NIL		

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			Other Schemes		Interest Amount to offset incremental cost of Wildlife Habitat Improvement	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
	Name/Details	(in Ha./ No.)	(kml file)	(in lakhs)	(in Ha./ No.)	(in lakhs)		
1	Provision of fladry type deterrents with solar fencing	02 units	Attached along with	10.00	NIL.	NIL		
2	Provision of deterrents in conflict prone areas (light & sound based)	LS	APOs	10.00	NIL	NIL		
3	Purchase of solar sound & night vision based OCTV for surveillance	50 Nos.		10.00	NIL	NIL		
4	Purchase of bear proof dustbins with Hooks	20 Nos.		10.00	NIL	NIL		
5 *	Construction of water holes (with solar panels, motor & borewell)	02 Nos.		100.00	NIL	NIL.		
6	Preventive Units (Iron doors, iron grills/plastic window panes)	200 Nos.		48.00	NIL	NIL		
7	Provision of Utensils at community level for community programmes to reduce disposable wastes	10 villages		10.00	NIL	NIL		
8	Development of Pasture land	20 Ha.		80.00	NIL	NIL		
9	Purchase and installation of ecofriendly toilets/ Zero discharge bio-toilets	04 Nos.		100.00	NIL	NIL		
10,	Purchase of Bio- digester machine	02 Nos.		50.00	NIL	NIL		
11	Management of free ranging dogs	LS		100.00	NIL	N1L		
12	Construction of Animal Underpass	01 No.		200.00	NIL	NIL		

Table 9: Net Present Value and Interest: Fire Management

2000	Target Activities as per Integrated Fire	Fire Management Activities under NPV	Others Schemes	Interest Amount to offset incremental	Remarks
	Management Plan for Current Year			cost of Fire Management	



	Project Name/Details	Physical	Location	Financial		Financial	
	Name/Decans	(in Ha./ No.)	(kmi file)	(in lakhs)	(in Ha./ No.)	(in lakhs)	
1	Creation of new fire lines with 3 meter width	51,000 sq. m.	Attached along with APOs	31.16	CSS: Fire Control and management , Firefighting equipment, Vehicle, engagement of fire watchers, awareness campaign, training and capacity building	61.40	

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

S.No	Target Activities as per State Plan for Current Year	Activities		Others Schemes		Interest Amount to offset incremental cost of Capacity Building/Awareness Activities	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
	Name/ Details	(In Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		
1,	Publicity cum awareness programme, Exposure tour and training of staff, Celebration of important environmental related events.	LS	48.00	NIL	NIL		
3	Pest and Disease control in Forest (awareness program)	LS	2.00	NIL	NIL		

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

S.No	Target Activities as per State Plan for Current Year	Activities		Others Schemes	Interest Amount to offset incrementa I cost of Frontline Staff Quarters	Remarks	
	Project	Physical	Financial	Physical	Financial		
-	Name/Details	(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		
1	Construction of Guard Hut at Khaltsi	01	60.00	02 No. of Guard Hult Garkon & Zanskar	60.00		
2	Purchase of Portable Cabin	.02	40.00	14 Nos. of Quarters for various officers/ staff	721.00		



Table 12: Net Present Value and Interest: Casual Labours

S.No	Target Activities as per State Plan for Current Year	Activities		Others Scheme	es	Interest Amount to offset incremental cost of Casual Labours	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
	Teamer Decemb	(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		
1	W&W for protection of CAMPA closure	32	34.56	NIL	NIL		
2	Engagement of wildlife informers/ stewards and trackers for Kargil Wildlife Division	25	22.20	NIL	NIL		
3	Engagement of Wildlife Steward for protection of State Bird, Black necked crane for 7 months	50	51.80	NIL	NIL		
4	Engagement of W&W for Forest Rest Houses	40	87.20	NIL.	NIL		

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

S.No	Target Activities as per State Plan for Current Year	Activities		Others Sch	nemes	Interest Amount to offset incremental cost of Hiring of Vehicles	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		
1 4	Purchase of vehicles	1 No.	22.00	NIL	NIL		

Table 14: Net Present Value and Interest: Other Activities

S.No	Target Activities as per State Plan for Current Year	Activities		Others Sc	hemes	Interest Amount to offset incremental cost of Other Activities	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial	C7070000000	
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		
			Nil				

Table 15: Net Present Value and interest: Overhead Expenditure

s.No	Target Activities as per State Plan for Current Year	Acti	vities	Others	Schemes	Interest Amount to offset incremental cost of Overhead Expenditure	Remarks
Silvo	Project Name/Details	Physical	Financial	Physical	Financial		
	110,000 110000	(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)		
		30 100 300	NII				

Chief Conservator of Ferest
UT Leh Ladakh

DETAILS OF FINANCIAL OUTLAY FOR INTEGRATED APOS

Physical Activities and Financial Targets under APOs of CSS, State Plan, CAMPA & any other scheme (2024-25)

0	Activities	CAMPA		District plan		SDP Plan	
10		Physical	Financial	Physical	Financial	Physical	Financial
		Area in ha.	Rs.in crores	Area in ha.	Rs.in crores	Area in ha.	Rs.in crores
l. Fire I opera	Prevention and control tions	Kargil Forest: 1) Creation of fire lines Leh Forest: 2) Firefighting equipment	1) 0.0175 2) 0.049				
2. Wildl	ife Management	Kargil Wildlife 1) Provision Salt licks 2) Procurement of hoardings and boards to spread awareness. 3) Operation cost of Vet treatment facility (Feed, medicines and miscellaneous). Leh Wildlife 4) Purchase of Medicines, surgical items and equipment's. 5) Purchase of foldable light weight cages. 6) Purchase of rescue equipment and protection gear.	1) 0.01499 2) 0.2389300 3) 0.0726559 4) 0.1980 5) 0.1999 6) 0.2999			1) Purchase of Veterinary equipment and items, Kargil. 2) Provision of solar street lights in wildlife conflict prone zones. Leh Wildlife 3) Purchased of 97 nos. of solar street lights. 4) Construction of Entry Gate (Structure completed. 90% finishing completed). 5) Construction of landscaping, Land Development, Kitchen and Bathrooms at Matho to promote Eco-Tourism.	1) 0.10 2) 0.10 3) 0.19 4) 0.50 5) 0.89

_		T 70 0.00		_			
0		 2 Nos. of purchase Pre- engineered PUF panel mashed cage for Ungulate. 	7) 0.2999			construction of Watch Tower at Tsokar)	
		 Procurement of 3 squeeze cages. 	8) 0.0899		18-7		1.73
		 Construction of walling 566,33 cum at Wildlife Rescue & Rehabilitation Centre 2000ft * 1ft* 10ft. 	9) 0.70967				
		 10) 1960 Nos of solar heating appliances. 	10) 6.8580				
		 Procurement, installation and commissioning of hoarding /sign boards. Di- polar 15, Uni-pole- 30Sq.pipe 15 Nos. 	11) 4.738				
		 Digging of trenches to stop off roading. 	12) 0.2499				
		 3 Nos. of Pre-engineered fibre mesh wire cages for rescue of Avifauna. 	13) 0.1499				
3.	Forest Protection	Kargil Forest 1) Pest and Disease control etc Leh Forest	1) 0.10761		-	Kargil Forest 1) Insitu conservation and assisted natural regeneration of juniper at Talma Brok Yokma Kharboo by way of chain-link fencing	1) 0.15
		Protection of Forest and Plantation	2) 0.38828			(fencing =7000 rft) Kargil. Leh Forest 2) Development of Hemis Shukpachan Juniper area of	2) 0.20
		Leh Wildlife				Khaltsi Forest Range, Leh.	
		Chain link fencing of 500,000 rft. for protection of crop fields.	3) 21,9869			Providing and fixing of chain link fencing at Junipers areas in communities area of Nubra Forest Range (3000 rfts.)	3) 0.01

•		Purchase of seeds, hiring of labour for sowing and construction of water channel for development of pasture land.	4) 0.4845				
4.	Project Snow Leopard				-	-	
5.	Project Elephant			-			
6.	Green India Mission		- S	-		-	*
7.	Forest Infrastructure	Leh Forest 1) Provision for check posts barriers, pre-fabricated hut 2) Construction of residential and official buildings Kargil Forest 3) Construction of residential and official buildings Leh Wildlife 4) Construction of water hole at Shey. 5) Purchase of 3 Nos. of Preengineered transit rescue centre. 6) Construction of 1 animal barrier.	1) 0.5293 2) 0.11983 3) 0.101174 4) 0.04876 5) 1.490 6) 0.02999	Kargil Wildlife 1) Installa tion of Borew ell/Sub mersibl e Pump at Wildlif e Infrastr ucture Unit.	1) 0.10	1) Construction of polycarbonate green house at Sankoo, Kargil. 2) Construction of polycarbonate green house at Kurbathang nursery, Kargil. 3) Construction of polycarbonate green house at Baroo Tsoks nursery, Kargil. 4) Upgradation of nature interpretation Awareness Centre Kargil. 5) Boundary wall and renovation of Abran Guard Hut. 6) Const. Of Guard Hut/Check Post at Garkone. 7) Construction of Range Office Drass.	1) 0.19 2) 0.19 3) 0.19 4) 0.0428 5) 0.008717 6) 0.35

 Upgradation of Forest Rest House Padum Zanskar, Kargil. 	8) 0.03
 Construction of Forest Rest House at Sankoo, Kargil. 	9) 0.05
 Construction of Forest Rest House Drass, Kargil. 	10) 0.05
11) Construction of Range	11) 0.25
Office Quarter at Drass, Kargil.	
 Construction of Range Office Zanskar, Kargil. 	12) 0.25
 Construction of Guard Hut at Thaplay Lungnak Zanskar, Kargil. 	13) 0.25
Leh Forest	20 0
 Upgradation of forest Park Choglamsar. 	14) 2.54
 Boring and installation of solarized submersible pump at Skara Yokma of Leh Forest Range. 	15) 0.027
Boring and installation of solarized submersible pump at Saboo Old Bagh of Leh Forest Range.	16) 0.10
 Boring and installation of solarized submersible pump at Kharu Old Bagh 	17) 0.10
of Leh Forest Range. 18) Boring and installation of solarized submersible pump at Panamik Old Bagh of Nubra Forest Range.	18) 0.10
 Boring and installation of solarized submersible 	19) 0.08

0	pump at Chamshen Old
	Bagh of Nubra Forest
	Range.
	20) Boring and installation of 20) 0.05
	solarized submersible
	pump at Chumik Tangmo
	Bagh of Nubra Forest
	Range.
	21) Boring and installation of solarized submersible 21) 0.05
	pump at Tangtse Nursery
	including Protection fence
	of Durbuk Forest Range.
	22) Boring and installation of 22) 0.02
	solarized submersible
	pump at Nyoma Old Bagh
	of Nyoma Forest Range.
	23) Construction of 12 nos. of 23) 0.20
	water harvesting structure/pond of Nubra
	Forest Range at Hunder,
	Rongdo, Lakjung,
	Akgyam, Tirith, and
	Aranu Forest area of
	Nubra Forest Range,
	24) Construction of 9 nos. of 24) 0.16
	water harvesting structure/pond of Leh
	Forest Range at Phyang,
	Kharu, choglamsar and
	Shara Forest area of Leh
	Forest Range, Leh.
	25) Construction of 1 no of 25) 0.07
	water harvesting
	structure/pond of Durbuk
	Forest Range at Chushul forest area.
	26) One out of horizon and
	installation of solarized 26) 0.01

aukmonikla
submersible pump at Nidder Forest area. 27) 0.01
27) One set of boring and
installation of solarized
submersible pump at Leh
Range Office. 28) One set of boring and 28) 0.01
installation of solarized submersible pump at
Nubra Range Office.
29) Installation of 8'dia 29) 0.01
borewell at CCF office.
30) One set of 8'dia boring and installation of solarized
submersible pump
Kristhang, Turtuk of Nubra Range.
31) Construction of Additional 31) 1.59
Block at Forest Rest House Hunder.
32) Construction of Additional 32) 0.40
Block at Forest Rest House Khaltsi.
33) Construction of 33) 0.64
residential Tyep-III
Quarter at Nyoma Range. 34) Construction of
residential Type-III 34) 0.67
Quarter at Tangtse of
Durbuk Range.
35) Construction of 35) 0.55
residential TypeIII Quarter at Nubra Range.
36) Construction of 36) 0.17
residential TypeIII Quarter
at Khaltsi Range. 37) Construction of 37) 0.67
residential Type-II quarter
at Nubra Range.

38) Construction of	38) 0.66
residential Type-II quarter at Nyoma Range.	
39) Construction of residential Type-II quarter	39) 0.51
at Durbuk Range.	
40) Construction of residential Type-II quarter at Khaltsi Range.	40) 0.40
41) Expansion/Upgradation of Forest Rest House at Tangtse.	41) 1.40
42) Construction of new block of Forest Rest House Nyoma.	42) 1.35
43) Construction of new block of Forest Rest House Hanley.	43) 1.50
44) Construction of Check Post at Upshi of Leh Forest Range.	44) 0.35
45) Insulation of Bathroom, solar lighting and wood panelling at Hanley guard Hut of Nyoma Forest	45) 0.09
Range Leh.	
46) Construction of Pre- Fabricated Guard Hut at Chushul.	46) 0.14
47) Construction of Pre- Fabricated Guard Hut at Photoksar Departmental	47) 0.14
area of Khaltsi Forest Range.	
Kargil Wildlife 48) Construction of Inspection Hut at Zanskar Boundary wall completed.	48) 0.29

0					49) Furniture items for newly constructed inspection Huts/Residential buildings of Wildlife (Drass, Henaskote, Rangdum) Kargil. 50) Construction of Nature Interpretation centre and Compound walling at Drass Kargil, Compound	49) 0.02 50) 0.95
					walling completed, building Structure completed, internal finishing in progress. 51) Construction of Approach Road and compound walling of Animal Rescue Centre at Kurbathang Works under progress (compound walling 65% completed). Leh Wildlife 52) Construction of boundary wall gate and landscaping of wildlife building near Council Secretariat.	51) 0.58 52) 0.05
	Vehicles	1) Purchase of vehicles (01 Nos.) Leh Wildlife 2) Purchase of Ambulance	1) 0.19581 2) 0.2715			
	Office Establishment	(4x4) No. Leh Forest 1) Office expenses 2) Establishment of CAMPA cell for Leh Forest Division (2Nos consultant) Kargil Forest	1) 0.2414 2) 0.053918		Kargil Forest 1) Construction of Divisional Forest Office and Residential complex at Kurbathang.	1) 0.85

Defice expenses Leh Wildlife 1 No. Pre-engineered to install steel structures shade for storage of fodder. 3) All weather water connection	3) 0.04781 4) 0.09999 5) 0.09921	Construction of Chowkidar Hut at Forest Rest House Kurbathang Kargil. Construction of compound 3) 0.37 walling at kurbathang Kargil.
6) Purchase of CCTV cameras/Computers, desktop, printer, scanners, GPS instruments etc. 7) Purchase of portable cabin, Laying of tiles, landscaping, boundary and other maintenance of Range office building. 8) Administrative expenses	6) 0.128604 7) 0.24668 8) 0.07989	4) Landscaping and parking at Forest Rest House Kurbathang, Kargil. 5) Construction of compound walling of Fire Wood Depot Kurbathang Kargil. 6) Construction of Compound Walling around Divisional Forest Office Kargil. 7) Central heating of Divisional Forest Office, Kargil.
		Leh Forest 8) Construction of the office of the Chief Conservator of Forest at Badami Bagh Skara. 9) Construction of residential Type-IV Quarter for DFO Leh. 10) Construction of residential Type-IV Quarter for DCF HQ Leh.

-0-							
						 Construction of residential Type-III Quarter at Leh Range. 	11) 0.55
						 Construction of 4 no. of residential Type-II quarter at Leh Range. 	12) 0.70
						13) Demolition and Construction of New Divisional Forest Office at	13) 1.19
						Leh. 14) Construction of 1 no. Guard Hut at Badami	14) 0.25
						Bagh of Leh Forest Range. 15) Upgradation of CCF Office & CCF Residence	15) 0.40
						at Badami Bagh Skara. 16) Central Heating of FRH Karzoo and Division Office.	16) 0.05
						Kargil Wildlife 17) Provision of solar rooftops for departmental buildings.	17) 0.10
						Leh Wildlife 18) Upgradation of Wildlife Warden's residence.	18) 0.16
10.	Hiring of buildings				593	=	+
11.	Plantation	Leh Forest 1) Plantation + headload carriage +irrigation network +etc	1) 0.982	Kargil Forest Departmen tal, Communit		Kargil Forest Community Plantation at Kargil. Plantation and fencing at Sani Suo, Zanskar (Area-3 00ha No	1) 0.16 2) 0.17
		Establishment, up-gradation and maintenance of modern nurseries. Kargil Forest	2) 0.96	y, Institutiona 1 & Nursery Plantation and soil Conservati		of plant-9000 fencing-4200rft) Kargil. 3) Plantation and fencing at Sani Suo, Zanskar (Area-3 00ha No of plant-9000 fencing-4200rft) Kargil.	3) 0.0014
		75		on			

3) Plantation + headload carriage + irrigation network + borewell etc 4) Establishment, up-gradation and maintenance of modern nurseries.	3) 1.110969 4) 0.3886	1) Completed plantation of 68900 Nos of Willo ws/Poplars, 45065	1) 0.68	4) Plantation and fencing at Rukruk Zanskar (Area 3 85ha No of plants=11550, fencing=5400 rft Kargil. 5) Plantation and fencing at Nirok Zanskar (Area 2.00ha, no of plants=6000, fencing=2800 rft, Kargil. 6) plantation and fencing at Ubarak Zanskar (Area) = 2.00h	4) 0.06 5) 0.05
		Leh Forest Departmen tal, Communit y, Institutiona 1 & Nursery		Zanskar (Area) = 2.00ha, no of plant =6000, fencing=2800rft, Kargil. 7) plantation and fencing at Padum Rihna Zanskar (Area=5.00ha, no. of plant=15000 fencing=7000rft, Kargil. 8) plantation and fencing at Khisharak Zanskar (Area=1.00ha, no. of	7) 0.16
		Plantation and soil Conservati on 2) Completed plantation of 40,719	2) 1.43	plant=3000, fencing = 1400rft, Kargil. 9) plantation and fencing at Ringstak Zanskar (Area=2.00ha, no of plant =6000 fencing =2800rft, Kargil. 10) plantation and fencing at Padum Zanskar (Area 7.85ha, no of plant=23550fencing=11000rft)	9) 0.10 10) 0.47
		Nos of Willo ws/Pop lars/ Sea buckth		Kargil. 11) plantation and fencing at stara Zanskar (Area=3.46 ha no. of plant = 10380, fencing = 4850rft Kargil,	11) 0.16
		om (SBT)/ Myrica Ria/Co nifers,		12) plantation and fencing at salapi Zanskar (Area = 2.14ha no. of plnt = 6240, fencing =3000rft) Kargil	12) 0.13
		28050		13) plantation and fencing at karsha Zanskar (Area-4.00, no of	13) 0.10

plant= 7200, fencing= 5600rft) Kargil 14) plantation and fencing at Tungri			
Kargil 16) plantation and fencing at Rantaksha zanskar (Area=3.00ha no. of plant =9000, fencing=4200rft) Kargil 17) Plantation and fencing at Phey zanskar (Area=3.00ha no. of plant =9000, fencing=4200rft) kargil 18) plantation and fencing at Akshow zanskar (Area of 2.14ha, no of plant = 6240, fencing=3000rft) Kargil 19) plantation and fencing at Abran zanskar (Area of 3.85ha, no of plant = 11550, fencing=5400rft) Kargil 20) plantation and fencing at sking lungnak (Area=2.30ha, no. of plant 150, fencing=5400rft, Kargil 21) Plantation and fencing at Raru Lungnak (Area = 2.25ha, no. of plant (Area = 2.250ha, no. of plant (Area=2.50ha, no. of plant = 11550, fencing=5400rft, Fencing=1050rft, Kargil 22) Plantation and fencing at Ating (Area=2.50ha, no. of plant = 11550, fencing=5400rft, Fencing=5400rft	rfts	Kargil 14) plantation and fencing at Tungri Zanskar (Area=2.14ha, no of plant= 6240, fencing = 3000rft) Kargil 15) plantation and fencing at Manda zanskar (Area =1.99ha, no. of	
17) Plantation and fencing at Phey zanskar (Area=3.00ha no.0f plant =9000, fencing = 4200rft)		Kargil 16) plantation and fencing at Rantaksha zanskar (Area= 3.00ha no. of plant =9000,	16) 0.16
Akshow zanskar (Area of 2.14ha, no of plant = 6240, fencing=3000rft) Kargil 19) plantation and fencing at Abran zanskar (Area of 3.85ha, no of plant = 11550, fencing=5400rft) Kargil 20) plantation and fencing at sking lungnak (Area = 2.50ha, no of plant=11550, fencing=5400rft, Kargil 21) Plantation and fencing at Raru Lungnak (Area = 2.75ha, no of plant (Area = 2.250, fencing=1050rft, Kargil 22) Plantation and fencing at Ating (Area=2.50ha, no of plant		17) Plantation and fencing at Phey zanskar (Area=3.00ha no.of plant=9000, fencing = 4200rft)	17) 0.08
zanskar (Area of 3.85ha, no of plant = 11550, fencing=5400rft) Kargil 20) plantation and fencing at sking lungnak (Area = 2.50ha, no. of plant=11550, fencing=5400rft, Kargil 21) Plantation and fencing at Raru Lungnak (Area = 0.75ha, no. of plant (Area = 2250, fencing=1050rft, Kargil 22) Plantation and fencing at Ating (Area=2.50ha, no. of plant = 11550, fencing=5400rft, graph = 11550, fencing=5400rft, land = 11550, l		Akshow zanskar (Area of 2.14ha, no of plant = 6240, fencing=3000rft) Kargil	18) 0.02
lungnak (Area = 2.50ha, no. of plant=11550, fencing=5400rft, Kargil 21) Plantation and fencing at Raru Lungnak (Area = 2.75ha, no. of plant (Area = 2250, fencing=1050rft, Kargil 22) Plantation and fencing at Ating (Area=2.50ha, no. of plant = 11550, fencing=5400rft, larger (Area=2.50ha, no. of plant = 1		zanskar (Area of 3.85ha, no of plant = 11550, fencing=5400rft) Kargil	19) 0.20
Lungnak (Area =0.75ha, no. of plant (Area = 2250, fencing= 1050rft. Kargil 22) Plantation and fencing at Ating (Area=2.50ha, no. of plant =11550, fencing=5400rft,		lungnak (Area- 2.50ha, no. of plant-11550, fencing-5400rft, Kargil	20) 0.15
22) Plantation and fencing at Ating (Area=2.50ha, no. of plant =11550, fencing=5400rft,		Lungnak (Area =0.75ha, no. of plant (Area = 2250, fencing=	21) 0.01
		22) Plantation and fencing at Ating (Area=2.50ha, no. of plant =11550, fencing=5400rft,	22) 0.09

C	23) Plantation and fencing at Apo 23) 0.03
	Brok Throngos Chokiyal Drass (Area=1.28ha, no. of plant=3840, fencing= 1800rft, Kargil
	24) Plantation and fencing at Ashu Thasgam Drass (Area=1.28ha, plant=3840, fencing=1800rft, Kargil
	25) Plantation and fencing at Stakpa (Area=3.00ha, plant=9000, fencing =4200rft), Kargil
	26) Plantation and fencing at Karpo Phongs Thangboo (Area=1.08ha, plant=3240, fencing=1512rft, Kargil
	27) Plantation anfd fencing at Farka lunalsa Bartoo (Area=1.00ha, no. of plant = 3000, fencing=1400rft Kargil
	28) plantation and fencing at Stiangkung (Area=3.00ha, plants=9000, fencing= 4200 rft, Kargil
	29) Plantation and fencing at Lankerchsay Mod (Area=1.21ha no. of plant= 3630, fencing=1694rft, Kargil
	30) Plantation and fencing at Prenty Panikhar (Area=2.50ha, no. of plant= 7500, fencing=3500rft, Kargil
	31) plantation and fencing at 31) 0.07 Darchoks shargole (Area=2.05ha, no. of plant=4612, fencing=3000rft Kargil
	32) Plantation and fencing at Khar Yokma Kharboo (Area=2.15ha, 32) 0.11



no.of plant =4847, fencing=3010rft, Kargil 33) Plantation and fencing at Shakma Khadyok Shargole (Area=1.40ha, no.of plant =4200, fencing=2000rft, Kargil 34) Plantation and fencing at Both Kharboo Area=2.00ha, no. of plant=4500, fencing=3000rft,	
Kargil 35) plantaion and fencing at sapi Area=2.00ha, no. of plant = 4500 fencing=3000rft, Kargil	
36) Nursery development and raising of plants at Kurbathang nursery (Area=0.50 ha. Plant=15000, Kargil	
37) Nursery development and rasising of plants at Sankoo nursery (Area=0.50 ha. Plant= 10000, Kargil	
38) Protection of departmental plantation units by way of chain-link fencing at Mina Marg (fencing = 1646,34 m or 5400 rft) Kargil	
39) Protection of departmental plantation units by way of chain-link fencing at Vanchortanchan (fencing = 289m or 948 rft) Kargil	
40) Protection of departmental plantation units by way of chain- link fencing at Lamsudo (fencing = 365 m or 1197 rft) Kargil	
41) Protection of departmental plantation units by way of chain-link fencing at Tambis Bagh	

(fencing = 804 m or 2637 rft) Kargil 42) Protection of departmental plantation units by way of	2) 0.01
chainlink fencing at Darchiks (fencing =304 m or 997 rft) Kargil	
plantation units by way of	3) 0.13
chainlink fencing at Sani Yal Bagh (fencing = 1067.07m or 3500 rft) Kargil	
	4) 0.26
#2118.90 m or 6950 rft) Kargil 45) Protection of departmental plantation units by way of chain-link fencing at Thangchung-II (fencing = 1478.65 m or 4850 rft) Kargil	5) 0.14
46) Protection of departmental	6) 0.01
	7) 0.0093
Leh Forest	
79 Establishment of Scabuck	8) 0.0244 9) 0.46

50) Community Plantation at Nubra, Durbuk, Nyoma, Khaltsi, Leh, Tangtse, Saspol, Kharu
51) Spituk Farka Gonpa Community Plantation of Leh Forest Range, Leh
52) Martselang Chaktse Thang 52) 0.02 Community Plantation of Leh
Forest Range, Leh 53) Chemday Dec Thang Community Plantation of Leh Forest Range, Leh
54) Matho Gonpa community 54) 0.003 Planatation of Leh Forest Range, Leh
55) Thiksay Gonpa Nang community Plantation of Leh Forest Range, Leh
56) Naljorling Gonpa Community S6) 0.17 Plantation of Leh Forset Range, Leh.
57) Hemis Gonpa Community Plantation of Leh Forest Range, Leh
58) Shey Urgainling Gonpa Shey Community Plantation of Leh Forest Range, Leh
59) Partapur Community plantation of Nubra Forest Range, Leh 59) 0.008
60) Dongsa Community Plantation of Nubra Forest Range, Leh 60) 0.002
61) Skampuk Community 61) 0.19 Plantation of Nubra Forest Range, Leh
62) Community Plantation Sato Community Area of Durbuk Forest Range, Leh 62) 0.16

63) Phobrang community plantation and fodder development of Durbuk Forest Range, Leh	63)	0.21
64) Chumathang Phuktser Bhuk Community Plantation of Nyoma Forest Range, Leh	64)	0.10
65) Skidmang Phu Urgyan Rinpoche Community Plantation of Nyoma Forest	65)	0.02
Range, Leh		
66) Tsaga Yagang Thang Community Plantation of Nyoma Forest Range, Leh	66)	0.18
67) Tsenge Nagrok Chesum Koyul Community Plantation of Nyoma Forest Range, Leh	67)	0.18
68) Photoksar Community Plantation Khaltsi Forest Range, Leh	68)	0.0055
69) Wanla Community Plantation Khaltsi Forest Range, Leh	69)	0.001
70) Lamayuru Community Plantation Khaltsi Forest Range, Leh	70)	0.0058
71) Formation of High-Tech Nursery at Gupuk Nursery of Leh Forest Range, Leh	71)	1.44
72) Providing & fixing of extension PPR pipes for irrigation purpose at FRS Diskit Nubra, Leh.	72)	0.04
73) Stray animal care and management centre Nang community plantation (500 nos. plants, 1200 rfts, 1 set solarised borewell).	73)	0.01
74) Lamdon Societies community's area for Plantation at Khalsar Thang (1600 no's plants, 2500	74)	0.01

D						rfts, 2 set of solarized borewell).	
2	Crate bund (16 'x 4' x 4')	Kargil Forest 1) SMC works Leh Forest 2) SMC works	1) 0.14535 2) 0.26674	-			
	Human Wildlife Conflict	Ly Sine works	2) 0.20074				
	Purchase of Collars.						
	Camera Traps and accessories.		-				
	Purchase of high-end camera						
	Survey Equipment (Essential equipment includes GPS, Binoculars, Basic point-and-shoot camera, Spotting Scope, Batteries etc.)			Kargil Wildlife 1) Purcha se of Wildlif e Survey Equip ment/F ield Gears special ly Snow Bound Areas (WLW).	1) 0.05		
	Guns, Drug & Draft for chemical capture and restraint of problem animals.			Kargil Wildlife 1) Purcha se of emerge ncy rescue equipm ent/	1) 9.05		

•	Mitigation human-Wildlife Conflict Construction/Up-gradation of Predator proof corrals in villages/pastures prone to attacks from wild carnivores.	Leh Wildlife 1) Construction of predator proof corral pens	1) 5.978			+
		Kargil Wildlife: 2) Provision of fladry type detterents with solar fencing (1600	2) 0.13500			
		metres) 3) Construction of predator proof corral pens (3 units). 4) Provisions of chain link fencing & concertina wires (material only) for corral proofing (50 beneficiaries). 5) Provision of ready to install chain link with roof cover corral pens for high pasture and livestock (10 units)	3) 0.4596 4) 0.09975 5) 0.041799			
	Land scape Identification and management Planning; Identification of Snow leopard landscape for long-term PSL implementation (landscape area + 14036 SqKm).	ivesiock (10 units)				
	Snow leopard and associated species monitoring using genetic tools.	2			- 8 V	
	Snow leopard monitoring, engaging of field assistant for related works (GRF, 2 nos. for 12 months @31000/- per month.					
	Training, Capacity building and awareness: Dissemination of research work/Publication/Report.	Leh Wildlife 1) Celebration of important wildlife days and other environment related events.	1) 0.0962	*		

Infrastructure: Field vehicle (Hiring/Purchasing)/Logistics/Accommodation.	Kargil Forest 1. Vehicle maintenance etc Leh Forest	1. 0.036508				
	Vehicle maintenance etc Leh Wildlife	2. 0.001147			*	
	 Patrolling, hiring of vehicles, mobility charges including repair and maintenance of vehicle and fuel. 	3, 0.100				
Providing Flashlight, whistles, loud-speakers etc to local communities in villages prone to attacks from wild carnivores.	*		*	*		
Compensation for livestock depredation and property damage by wild predators.			×.	-		
Surveillance, Patrolling and running of anti-poaching Check post, deployment of wildlife stewards/Camp labours for anti- poaching operation.	1) Surveillance, patrolling and running of antipoaching camps.	1) 0.0570029	*.			
Survey and identification of eco sites at Kargil	*		-	-		
Field contingencies and other unforeseen expense.	22	5				
Mitigation of Human-Wildlife Conflict (with particulars emphasis of Himalnyan Brown Bear related conflict			•	*		-
n-Recurring Activities					W	
Mitigation of Conflicts Construction of Coral pens, strengthening of existing corrals of locals by providing cementing & iron-made gates, doors, windows and window grills in conflict	Leh Wildlife 1) Purchase of 200 Units of predator proof corral pens.	1) 5.978				5
Solar Power & Street lights to villages in the conflict-prone villages.						

•	Purchase of Brown Bear Collars and accessories required	Kargil Wildlife Purchase of wildlife collars and accessories for Brown Bears (4 Nos). Operation cost of fitting wildlife collars	1) 0.199 2) 0.0236	a			
	Purchase of Tranquilizer gun/potato guns/air gun/accessories & drugs			Kargil Wildlife 1) Purcha se of Dan Injecti ons Riffle, Tranqu ilizer Gun/Ai r Gun/J AB Stick/F elled Gun access ories, Drugs Cracke rs and other deterre nts (WLW)	1) 0.08		
	Purchase of communications sets and necessary equipment	S*:	*:		-		100
	Procurement of cameras, camera traps, laptops, Software's GIS	Leh Wildlife 1) Purchase of wireless set (15 Nos.)	1) 0.030				
ecuri	rent Activities	4 676 (1-21-21)					
		Leh Wildlife Procurement of 30 Nos. each 50 kg concertina wire	1) 0.0359			Kargil Wildlife 1) Purchase of deterrent /Solar electric fencing to deter bears away from human settlements, Kargil	1) 0.10

Awareness Camps and Programmes	Kargil Wildlife	Υ.				
	Publicity cum awareness programme, felted toys training, wildlife guide, stewards training	1) 0.0265842	-			5_
Publications and Printings/Installation of signages and Hoardings.	Kargil Forest 1) Documentation/publication/ Awareness Programmes etc	1) 0.02680				
	Leh Forest 2) Documentation/publication/ Awareness Programmes etc	2) 0.0066				
Anti-poaching activities/Wildlife Stewards/patrolling Activities/Check Posts for mitigating illegal wildlife activities/ration, heating etc.	Kargil Wildlife: 1) Wildlife Engagement of 25 wildlife informers/stewards and trackers.	1) 0.1798650				
	Leh Wildlife: 2) Engagement of wildlife steward for protection of the Black Necked Cranes (25 No. for 7 months).	2) 0.24255	*			
Hiring of vehicles			-		74	-
POL/Maintenance of Vehicles/Fuel additives for winter.	*	3		- x	34	-
Field contingencies and other unforeseen expense.		,			30	
Processing Units, value addition units, sales points, establishment /eco shops	*	*			•	
Project Officers (1)		-	-		~	-
Project Assistant (1)		-	-	-	- 18	
Labours (5)			-	-	- 22	



DETAILS OF FINANCIAL OUTLAY FOR INTEGRATED APOS

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

2025-26 expected

S. No	Activities	CAMPA		Distr	rict plan	SDP Plan		
		Physical Area in ha.	Financial Rs.in crores	Physical	Financial	Physical	Financial	
Ģ.	Fire Prevention and control operations	Leh Forest: 1) Creation of fire lines at 10 locations	1) 0.31	Area in ha.	Rs.in crores	Area in ha.	Rs.in crores	
2.	Wildlife Management	1) Purchase and installation of CCTVs at critical points of Protected Areas 2) Construction of water channel to feed water in drying Ja tso (Ja lake/wetland) and construction of artificial nesting site. 3) Development of Pasture land 4) Construction of Water Hole (with solar panels, motor, borewell) 5) Purchase of Bio-digester machine 6) Management of free ranging dogs. 7) Construction of Animal Underpass 8) Purchase of Medicines, surgical Items and equipment 9) Research on biological diversity 10) Survey and documentation of ungulates in the protection area of Wildlife Division Leh.	1) 0.30 2) 0.10 3) 0.80 4) 0.50 5) 0.50 6) 0.75 7) 2.00 8) 0.10 9) 0.05			Construction of Animal Rescue Centre, Kargil Development of Eco Tourism facilities Purchase of Veterinary Equipment and Items Purchase of Bio-Digestors (to tackle food waste that attracts Brown Bears)	1) 20.00 2) 0.70 3) 0.25 4) 0.20	

	Survey and ground truthing of high- altitude wetlands Kargil Wildlife: 12) Provision of fladry type deterrents with solar fencing	11) 0.25 12) 0.10		
	Purchase of solar sound & night vision based cety for surveillance at critical wildlife locations	13) 0.10		
	Management of free ranging dogs Procurement of hoardings and Signboards & hike sign to spread awareness	14) 0.25 15) 0.50		
	16) Census/Survey of ungulates and other species.	16) 0.30		
	 Survey and ground truthing of high altitude wetlands 	17) 0.20		
Forest Protection	Leh Forest: 1) Protection of juniper (chain link fencing 13800 rft)	1) 0.81		
	Protection of Plants (60472 rft) and related activities	2) 2.74		
	Pest and Disease Control etc	3) 0.05		
	Pruning/removing of dead/diseases trees	4) 0.06		
	Kargil Forest 1) Protection of Juniper chain link fencing (24470 rft)	1) 1.15		

		Protection of Plants (65653 rft) 3) Pest and Disease control etc	2) 3	.11						
4.	Project Snow Leopard									
5.	Project Elephant								_	
0	Green India Mission									
7.	Forest Infrastructure	Leh Forest: 1) Construction/installation pf pre fab huts, check post barriers at 7 locations 2) Furniture and other const. related items for range offices at 4 locations Kargil Forest: 3) Upgradation of check posts at 1 location 4) Const. of store, Furniture and other const. related items for range offices at 6 locations	1) 1 2) 0 3) 0 4) 0	.14	Leh Forest: 1) P/L of marble flooring of lobby and aluminium glass room at BO Hut in Nubra 2)Censt. of chowkidar hut at pun pun 3)Developme	2)	0.06 0.012 6	1) Construction of Additional Block of Forest Rest House Hunder 2) Construction of Additional Block of Forest Rest House Khaltsi 3) Construction of Residential Type-IV Quarter for DFO Leh 4) Construction of		0.40 0.60 0.60
		Leh Wildlife: 5) Purchase and installation of ecofriendly toilets/ Zero discharge biotoilets	5) 1.		nt of parks and gardens at 6 locations			Residential Type-IV Quarter for DCF HQ Leh 5) Construction of Residential Type-III	5)	0.55
		Purchase and installation of Solar LEDs (100 nos) Const. of guard hut at 1 location	6) 0. 7) 0.					Quarter at Leh Range 6) Construction of Residential Type-III Quarter at Nyoma Range	2250	0.69
	ind.	Kargil Wildlife: 8) Construction of water holes (with solar panels, motor & borewell) 9) Provision of Utensils at community level for community programmes to	8) 0. 9) 0.					7) Construction of Residential Type-III Quarter at Tangtse of Durbuk Range	7)	0.69

reduce disposable wastes(10villages)			
reduce disposable wastes(10Villages)		8) Construction of Residential Type-III Quarter at Nubra Range	8) 0.60
10) Establishment of Vet treatment Centre	10) 2.00	9) Construction of	9) 0.17
11) Purchase of 01 no, of pre-engineered transit rescue centre	11) 0.50	Residential Type-III Quarter at Khaltsi Range	***
12) Portable cabins (2nos)	13) 0 40	10) Construction of 4 Nos. of Residential Type-II	10) 0.70
2.01 v 00.000 00.000 00.000	12) 0.40	Quarter at Leh Range 11) Construction of of	11) 0.67
13) Portable winter friendly toilets (1unit)	13) 0.05	Residential Type-II Quarter at Nubra Range	11) 0.07
		12) Construction of of Residential Type-II Quarter at Nyoma Range	12) 0.66
		13) Construction of of Residential Type-II Quarter at Durbuk Range	13) 0.63
		14) Construction of of Residential Type-II Quarter at Khaltsi Range	14) 0.40
		15) Construction of New Block at Forest Rest House Nyoma	15) 1.45
		16) Construction of New Block at Forest Rest House Hanley	16) 1.50
		17) Construction of Check Post at Upshi of Leh Forest Range, Leh	17) 0.36
		18) Insulation of bathroom, solar lighting and wood panelling at Hanley	18) 0.10
		Guard Hut of Nyoma Forest Range, Leh	
		19) Expansion/Upgradation of Forest Rest House at	19) 1.80
		Tangtse	
		20) Boring and instatllation of solarized submersible pump at Skara Yokma of Leh Forest Range, Leh	20) 0.0772

21) Boring and instatllation 21) 0. of solarized submersible pump at Saboo Old Bagh of Leh Forest Range, Leh
22) Boring and instatllation of solarized submersible pump at Kharu Old Bagh of Leh Forest
Range, Leh 23) Boring and instatllation 23) 0. of solarized submersible pump at Panamik Old Bagh of Nubra Forest Range, Leh
24) Boring and Installation 24) 0.0 of solarized submersible pump at Chamshen Old Bagh of Nubra Forest Range, Leh
25) Boring and Installation 25) 0. of solarized submersible pump at Chumik Tangmo Bagh of Nubra Forest Range, Leh
26) Boring and Installation 26) 0. of solarized submersible pump at Tangtse Nursery including Protection fence of Durbuk Forest Range, Leh
27) Boring and Installation 27) 0. of solarized submersible pump at Nyoma Old Bagh of Nyoma Forest Range, Leh
28) Construction of 12 nos. of water harvesting. 28) 0. structure/pond of Nubra Forest Range at Hunder, Rongdo, Lakjung, Akgyam, Tirith and Aranu Forest area of Nubra Forest Range, Leh

	29) Construction of 9 nos. of water harvesting	29) 0.17
	structure/pond of Leh	
	Forest Range at Phyang,	
	Kharu, choglamsar and	
	Shara forset area of Leh	
	Forest Range, Leh 30) Construction of 1 no of	30) 0.07
	water harvesting	MAN . M. T.
	structure/pond of Durbuk	
	Forest Range at Chushul forset area.	
	31) Upgradation of Forest	31) 2.60
	Park Choglamsar	NOW YOU THEN
	32) Development of Park at	32) 0.02
	Sumoor Bagh Nubra 33) Development of Park at	33) 0.02
	Karim Bagh Chuchot	33) 0.02
	Kargil Forest:	
	 Boundary wall and renovation of Abran 	34) 0.01
	Guard Hut	34) 0.01
	35) Const. Of Guard	
	Hut/Check Post at	35) 0.35
	Garkone	26) 0.45
	 Construction of Range Office Drass 	36) 0.45
	37) Upgradation of Forest	37) 0.03
	Rest House Padum	
	Zansker Kargil 38) Construction of Forest	38) 0.05
	Rest House at Sankoo,Kargil	00, 000
	39) Construction of Forest	39) 0.05
	Rest House Drass, Kargil	55/150/15
	40) Construction of Range	
	Office Quarter at Drass, Kargil .	40) 0.25
	41) Construction of Range	113.22
	Office Zanskar, Kargil 42) Construction of Guard	41) 0.25
	 Hut at Thaplay Lungnak	42) 0.25
	Zanaskar ,Kargil	

				200	43) Construction of polycarbonated Green house at Baroo Tsoks nursery ,Kargil 44) Upgradation of nature interpretation Awareness Center Kargil	43) 0.20 44) 0.0428
					Leh Wildlife: 45) Construction of landscaping, Land Development, Kitchen and Bathrooms at Matho to promote Eco-Tourism. 46) Construction of Entry Gate (Hanle)	45) 0.89 46) 0.50
					Kargil Wildlife: 47) Construction of nature Interpretation centre and Compound whalling Kargil 48) Construction of Approach Road and compound walling of Animal Rescue Centre at Kurbathang	47) 0.95 48) 0.58
8.	Vehicles	Leh Forest: 1) Purchase of 1 nos 4x4 Vehicle Leh Wildlife: 2) Purchase of motorcycles (5nos) Kargil Wildlife: 3) Purchase of motorcycles (4nos)	1) 0.22 2) 0.15 3) 0.10			
9.	Office Establishment	Leh Forest: 1) Shed Storage for seizures stocks	1) 0.05		Leh Forest: 1) Demolition and Construction of New	1) 1.20

Purchase and maintenance of office equipment, devices etc.	2) 0.36	Divisional Forest Office at Leh	
Hiring of Consultant (2 nos), Computer Operator (05nos), MTS (01)	3) 0.52	Upgradation of existing CCF office and CCF Residence at Badami	2) 0.40
4) 10 Nos of W&W for Forest rest houses	4) 0.21	Bagh Skara 3) Construction of 1 no.	3) 0.26
Protective Gear and Uniform for frontline staff of the Division	5) 0.10	Guard Hut at Badami Bagh of Leh Forest	
Kargil Forest:		Range, Leh 4) Central Heating of FRH Karzoo and Division	4) 0.05
Purchase and maintenance of office equipment, devices etc.	6) 0.14	Office (Solar) 5) Construction of the	5) 1.25
7) Hiring of Consultant (1 nos), Computer	7) 0.20	office of the Chief Conservator of Forest at	
Operator (01nos), JE (01) 8) 10 Nos of W&W for Forest rest houses	8) 0.21	Badami Bagh Skara Kargil Forest:	
Protective Gear and Uniform for	o) v.21	6) Construction of Divisional Forest Office	6) 0.85
frontline staff of the Division	9) 0.10	and Residential complex at Kurbathang	0, 1.02
Leh Wildlife: 10) Installation of Large animal Incinerator	10) 0.35	Construction of Chowkidar Hut at Forest	7) 0.0652
at Rescue centre 11) Purchase of feed and fodder for rescued Wild Animals	11) 0.15	Rest House kurbathang Kargil 8) Construction of	8) 0.37
12) Hiring of drivers for ambulance	12) 0.058	compound walling at kurbathang Kargil	6) 1.37
13) Hiring of animal handlers	6 13) 0.175	Landscaping and parking at Forest Rest House	9) 0.17
14) Engagement of Wildlife Steward for	14) 0.51	Kurbathang, Kargil 10) Construction of	10) 0.0748
protection of the State Bird Black Necked Crane and for high conflict	14) 0.51	compound walling of Fire Wood Depot Kurbathang Kargil	
areas (For 7 Months)		11) Construction of Compound Walling	11) 0.07
15) Hiring of Consultant (2 nos), Draftsmen (01nos), JE (01)	15) 0.32	around Divisional Forest Office Kargil	
16) 10 Nos of W&W for Forest rest houses	16) 0.21	12) Central heating of Divisional Forest Office , Kargil	12) 0.20

		Protective Gear and Uniform for frontline staff of the Division Kargil Wildlife: Begagements of vets and animal handlers Purchase of medicines, feeds, surgical items.	17) 0.10 18) 0.19 19) 0.03			13) Construction of polycarbonated Green house at Kurbathang nursery ,Kargil	13) 0.20
		20) Purchase of incinerator for disposing of carcasses	20) 0.35				
		21) Hiring of drivers for ambulance (2nos)	21) 5.86				
		 Hiring of Consultant (1 nos), Draftsmen (01nos), JE (01), Computer operator (2nos) 	22) 0.28				
		23) 10 Nos of W&W for Forest rest houses 24) Protective Gear and Uniform for	23) 0.21				
		frontline staff of the Division	24) 0.10				
10.	Hiring of buildings						
11.	Plantation	Leh Forest: 1) Plantation + nurseries + headload carriage +irrigation network +buc + etc Kargil Forest 2) Plantation + nurseries + headload carriage +irrigation network + borewell etc	1) 9.17 2) 6.37	Leh Forest: 1) Communit y plant ations at 8 locati ons 2) Depa	1) 0.14 2) 0.10	Leh Forest: 1) Spituk Farka Gonpa Community Plantation of Leh Forest Range, Leh 2) Martselang Chaktse Thang Community Plantation of Leh Forest Range, Leh 3) Chemday Dee Thang Community Plantation of	1) 0.1055 2) 0.28
				rtmen tal plant ations at 12 locati ons inclu	2) 0.10	Community Plantation of Leh Forest Range, Leh 4) Matho Gonpa community Planatation of Leh Forest Range, Leh 5) Thiksay Gonpa Nang community Plantation of Leh Forest Range, Leh	3) 0.02 4) 0.02 5) 0.19

ding earth work	Narjorling Gonpa Community Plantation of Leh Forest Range, Leh	6) 0.17
S S	7) Matho community Plantation of Leh Forest Range, Leh	7) 0.05
	Chuchot Shamma community Plantation of Leh Forest Range, Leh	8) 0.05
	9) Hemis Gonpa Community Plantation of Leh Forest Range, Leh	9) 0.09
	10) Shey Urgainling Gonpa Shey Community Plantation of Leh Forest Range, Leh	10) 0.05
	11) Partapur Community plantation of Nubra Forest Range, Leh	11) 0.12
	12) Dongsa Community Plantation of Nubra Forest Range, Leh	12) 0.03
	13) Skampuk Community Plantation of Nubra Forest Range, Leh	13) 0.25
	14) Community Plantation Sato Community Area of Durbuk Forest Range, Leh	14) 0.16
	15) Phobrang community plantation and fodder development of Durbuk Forest Range, Leh	15) 0.21
	16) Chumathang Phuktser Bhuk Community Plantation of Nyoma	16) 0.10
	Forest Range, Leh 17) Skidmang Phu Urgyan Rinpoche Community Plantation of Nyoma Forest Range, Leh	17) 0.02
	18) Tsaga Yagang Thang Community Plantation of	18) 0.18

Nyoma Forest Range, Leh	
19) Tsenge Nagrok Chesum Koyul Community Plantation of Nyoma Forest Range, Leh	19) 0.12
20) Photoksar Community Plantation Khaltsi Forest Range, Leh	20) 0.01
21) Wanla Community Plantation Khaltsi Forest Range, Leh	21) 0.02
22) Lamayuru Community Plantation Khaltsi Forest Range, Leh	22) 0.01
23) Development of Hemis Shukpachan Juniper area of Khaltsi Forest Range, Leh	23) 0.20
24) Formation of High Tech Nursery at Gupuk Nursery of Leh Forest Range, Leh	24) 1.50
25) Providing & Fixing of extension PPR pipes for irrigation purpose at FRS Diskit Nubra, Leh 26) Community	25) 0.08
PlantationSultan Chosku of Durbuk Forest Range, Leh	26) 0.02
27) Community plantation at Nubra, Durbuk, Nyoma, Khaltsi, Leh Tangtse, Saspol, Kharu	27) 0.02
28) Establishment of Seabuck Thorn and Other Medicinal Plant Nursery at Diskit Nubra	28) 0.66
29) Upgradation of Nursery	29) 0.03
Kargil Forest: 30) Community Plantation at Kargil	30) 0.17

		7.500.00
	31) Plantation and fencing at Sani Suo, Zanskar (Area- 3 00ha No of plant-9000 fencing-4200rft) Kargil	31) 0.18
	32) Plantation and fencing at Ufti Zanskar (Area-1.00 hac No. of plant-3000, fencing 1400rft) Kargil	32) 0.02
	33) Plantation and fencing at	33) 0.06
	Rukruk Zanskar (Area 3 85ha No of plants=11550 , fencing=5400 rft Kargil	
	34) Plantation and fencing at Nirok Zanskar (Area 2.00ha, No of plants=6000, fencing- =2800 rft, Kargil	34) 0.0561
	35) plantation and fencing at ubarak zanskar (Area) = 2.00ha,no of plant = 6000,fencing=2800rft, Kargil	35) 0.0667
	36) plantation and fencing at padum Rihna zanskar (Area=5.00ha, no. of plant=15000 fencing=7000rft, Kargil	36) 0.17
	37) plantation and fencisg at Khisharak zanskar (Area=1.00ha, no. of plant=3000, fencing= 1400rft, Kargil	37) 0.03
	38) plantation and fencing at Ringstak zanskar (Azea=2.00ha, no of plant =6000 fencing =2800rft,	38) 0.10
	Kargil 39) plantation and fencing at padum zanskar (Area 7.85ha, no of plant= 23550fencing= 11000rft) Kargil	39) 0.47

	40) plantation and fencing at stara zanskar (Area=3.46 ha no. of plant = 10380, fencing = 4850rft Kargil	40) 0.16
	41) plantation and fencing at salapi zanskar (Area = 2.14ha no. of plnt = 6240, fencing = 3000rft) Kargil	41) 0.13
	42) plantation and fencing at karsha zanskar (Area=4.00, no of plant= 7200, fencing= 5600rft) Kargil	42) 0.10
	43) plantation and fencing at Tungri zanskar (Area=2.14ha, no of plant= 6240, fencing = 3000rft)Kargil	43) 0.13
	44) plantation and fencing at Manda zanskar (Area =1.99ha, no. of plant = 5970 fencing = 2700rft) Kargil	44) 0.03
	45) plantaion and fencing at Rantaksha zanskar (Area= 3.00ha no. of plant=9000, fencing= 4200rft)Kargil	45) 0.16
	46) Plantation and fencing at Phey zanskar (Area=3.00ha no.of plant =9000, fencing = 4200rft) Kargil	46) 0.09
	47) plantation and fencing at Akshow zanskar (Area of 2.14ha, no of plant =	47) 0.02
	6240, fencing=3000rft) Kargil	
	48) plantation and fencing at Abran zanskar (Area of 3.85ha, no of plant = 11550, fencing=5400rft) Kargil	48) 0.20

49) plantation and fencing at sking lungnak (Area= 2.50ha, no. of plant=11550,	49) 0.15
fencing=5400rft, Kargil 50) Plantation and fencing at Raru Lungnak (Area =0.75ha, no. of plant	50) 0.01
(Area = 2250, fencing= 1050rft, Kargil	
51) Plantation and fencing at Ating (Area=2.50ha, no. of plant=11550,	51) 0.93
fencing=5400rft, Kargil 52) Plantation and fencing ai Apo Brok Throngos Chokiyal	52) 0.03
Drass(Area=1.28ha, no. of plant=3840, fencing= 1800rft, Kargil 53) Plantation and fencing at	53) 0.01
Ashu Thasgam Drass (Area=1.28ha, plant=3840	33) 0.01
,fencing=1800rft, Kargil 54) Plantation and fencing at Stakpa (Area=3.00ha, plant=9000,fencing	54) 0.03
=4200rft , Kargil	
55) Plantation and fencing at Karpo Phongs Thangboo (Area=1.08ha, plant=3240, fencing =1512rft, Kargil	55) 0.02
56) Plantation and fencing at Farka lunalsa Bartoo (Area=1.00ha, no. of	56) 0.01
plant = 3000, fencing=1400rft. Kargil	
57) plantation and fencing at Stiangkung (Area=3.00ha, plants=9000, fencing= 4200 rft, Kargil	57) 0.06

line my		
	58) Plantation and fencing at Lankerchsay Mod (Area=1.21ha no. of plant= 3630,	58) 0.086
	fencing=1694rft, Kargil 59) Plantation and fencing at Prenty Panikhar (Area=2.50ha, no. of plant= 7500,	59) 0.02
	fencing=3500rft, Kargil 60) plantation and fencing at Darchoks shargole (Area=2.05ha, no. of plant=4612,	60) 0.01
	fencing=3000rft Kargil 61) Plantation and fencing at Khar Yokma Kharboo (Area=2.15ha, no.of plant =4847, fencing=3010rft, Kargil	61) 0.11
	62) Plantation and fencing at Shakma Khadyok Shargole (Area=1.40ha, no.of plant =4200, fencing=2000rft, Kargil	62) 0.07
	63) Plantation and fencing at Both Kharboo Area=2.00ha, no. of plant=4500, fencing=3000rft, Kargil	63) 0.10
	64) plantaion and fencing at sapi Area-2.00ha, no. of plant = 4500 fencing-3000rft, Kargil	64) 0.02
	65) Nursery development and raising of plants at Baroo Tsoks nursery	65) 0.01
	(Area=0.50 ha, Plant= 15000, Kargil 66) Nursery development	66) 0.01
	and raising of plants at Kurbathang nursery (Area=0.50 ha. Plant= 15000, Kargil	20,000

Э.		
	67) Nursery development of the state of the	of plants at erry ia.), Kargil plantation of chainlink ina Marg
	(fencing = 16 5400 rft) Kar 69) Protection of departmental units by way fencing at Vanchortanc = 289m or 94	gil 69) 0.0275 plantation of chainlink han (fencing
	Kargil 70) Protection of departmental units by way fencing at Lamsudo(fer m or 1197 rf	plantation of chainlink acing = 365
	71) Protection of departmental units by way fencing at Ta Bagh(fencing 2637 rft) Kar	plantation of chainlink ambis g = 804 m or
	72) Protection of departmental units by way fencing at Dr (fencing =30 rft) Kargil	72) 0.0178 plantation of chainlink archiks
	73) Protection of departmental units by way fencing at Sa (fencing = 10 3500 rft) Kar	plantation of chainlink ni Yal Bagh 067.07m or rgil
	74) Protection of departmental	74) 0.26

					units by way of chainlink fencing at Thangchung- I(fencing =2118.90 m or 6950 rft) Kargil 5) Protection of departmental plantation units by way of chainlink fencing at Thangchung- II (fencing = 1478.65 m or 4850 rft) Kargil	75) 0.14 76) 0.02
					6) Protection of departmental plantation units by way of chainlink fencing at Sani Old Begh(fencing = 118.59 m or 389 rft) Kargil 7) Protection of departmental plantation units by way of chainlink fencing at Karsha old bagh (fencing = 106.70 m or 350 rft) Kargil 8) Insitu conservation and assisted natural regenation of juniper at Talma Brok Yokma Kharboo by way of chainlink fencing (fencing = 7000 rft) Kargil	77) 0.02 78) 0.15
12	Crate bund (16 'x 4' x 4')	Kargil Forest: 1) SMC works at 12 locations Leh Forest: 2) SMC works at 24 locations	1) 0.547			
	Purchase of Collars.					
	Camera Traps and	Leh Wildlife: 1) Camera traps (50 nos)	1) 0.25			
	Purchase of high-end camera	Kargil Wildlife: 1) Purchase of 1 camera with 200m lens for wildlife	1) 0.06			
	Survey Equipment (Essential equipment includes GPS, Binoculars, Basic	Leh Wildlife: 1) AI powered binoculars (1 no)	1) 0.05			=

point-and-shoot	2) DGPS (Ino)	2) 0.35		
camera, Spotting Scope, Batteries etc.)	3) GPS (30 no)	3) 0.15		
	Kargil Wildlife: 4) AI powered binoculars (1no) 5) Purchase of portable power station/power bank. 6) GPS (5nos)	4) 0.05 5) 0.005 6) 0.025		
Guns, Drug & Draft for chemical capture and restraint of problem animals.	Leh Wildlife: 1) Purchase of tranquilizing gun	1) 0.10		
Mitigation human- Wildlife Conflict Construction/Up- gradation of Predator proof corrals in villages/pastures prone to attacks from wild carnivores.	Leh Wildlife: 1) Corral Pens (250 Nos, INR 3Lakh per unit) + Chain link fencing (440000 rft, Rs 450 per rft) Kargil Wildlife: 2) Corral Pens (2 Nos, INR 20 Lakh per unit) + Chain link fencing (7000 rft, Rs 475 per rft + concertina for corral proofing 80 units)	1) 22.30 2)1.73		
land scape Identification and management Planning: Identification of Snow leopard landscape for long-term PSL implementation (landscape area + 14036 SqKm).				
Snow leopard and associated species monitoring using genetic tools.				
Snow leopard monitoring, engaging of field assistant for related works (GRF, 2 nos. for 12 month @31000/- per month.				

Training, Capa building and awareness: Dissemination research work/Publicati ort.	Training and exposure visit for field staff and celebration of wildlife days/weeks etc.	2) 0.10		
Infrastructure: Field vehicle (Hiring/Purcha ogistics/Accom		1)0.09		
on.	Kargil Forest 2) Mobility charges/repair and main, Of vehicles	2)0.04		
	Leh Wildlife: 3) Mobility charges/repair and main. Of vehicles	3) 0.15		
	Kargil Wildlife: 1) Mobility charges/repair and main. Of vehicles	4) 0.15		
Providing Flash whistles, loud- speakers etc to communities in villages prone t attacks from wi carnivores.	1) Provision of deterrents in conflict prone areas (light and sound, light based and others) 2) Purchase & installation of solar LED	1) 0.10 2) 0.04		
Compensation livestock depre and property da by wild predate	dation mage			H. n
Surveillance, Patrolling and r of anti-peachin Check post, deployment of	unning B			

1 11 1110				
wildlife stewards/Camp labours for anti- poaching operation.				
Survey and identification of eco sites at Kargil				
Field contingencies and other unforeseen expense.				
Mitigation of Human-Wildlife Conflict (with particulars emphasis of Himalayan Brown Bear related conflict				
Non-Recurring Activities				
Mitigation of Conflicts Construction of Coral pens, strengthening of existing corrals of locals by providing cementing & iron- made gates, doors, windows and window grills in conflict	Kargil Wildlife: 1) Const. of Bear proof Corral pen (3nos) 2) Bear proof dustbins with hooks 3) Preventive Units (Iron doors, iron grills/plastic window panes)	1) 0.90 2) 0.10 3) 0.48		
Solar Power & Street lights to villages in the conflict-prone villages.	Kargil Wildlife: 1) Provision for solar water heaters (140) in conflict prone villages	1) 0.49		
Purchase of Brown Bear Collars and accessories required				
Purchase of Tranquilizer gun/potato guns/air gun/accessories & drugs				
Purchase of communications sets and necessary equipment				

B				
Procurement of cameras, camera traps, laptops, Software's GIS				
Recurrent Activities				
Purchase of crackers, deterrents & experimental; use of a new type of deterrent				
Awareness Camps and Programmes	Kargil Forest: 1) Awareness Programmes/publicity/workshops/semi nars etc Leh Forest: 2) Awareness Programmes/publicity/workshops/semi	2) 0.14		
Publications and	nars etc			
Printings/Installation of signages and Hoardings.				
Anti-poaching activities/Wildlife Stewards/patrolling activities/Check Posts for mitigating illegal wildlife activities/ration, heating etc.	Kargil Wildlife: 1) Wildlife informers/Stewards etc (25 Nos)	1) 0.22		
hiring of vehicles				
POL/Maintenance of Vehicles/Fuel additives for winter				
Field contingencies and other unforeseen expense.				
Processing Units, value addition units, sales points, establishment /eco shops				
Project Officers (I)				
Project Assistant (I)				

Labours (5)	Leh Forest: 1) Hiring of 32 labourers for 8 months at 16 locations (13500/Month)	1) 0.34		

Chief Constitution of Forest UT Leh Ladakh

PARTI

Brief History and Past Performance

a) Brief description of forest and forestry sector in the State

1. Introduction

The cold semi-arid desert region of Ladakh falls under the Trans Himalayan zone. Situated on the western end of the Himalayas, Ladakh has four major mountain ranges passing through it namely, the great Himalayan, the Zanskar, the Ladakh and the Karakoram range. The region's elevation varies between 2551m to 7741.m (8370ft to 25,400ft) above sea level. The climate is characterized by extreme heat and cold, coupled with excessive dryness. Ladakh has more than 300 days of sunlight in a year and has among the highest solar radiation in the country, second only after the Rann of Katch. In winters the temperature may drop as low as -60 degree Celsius (lowest ever recorded in Drass in January 1995) while the average temperature in winters ranges between -20C to -30C in Kargil and Leh respectively. Precipitation mostly takes place in the form of snowfall in winter months with little rainfall in summers (below 150mm), however due to Climate Change, this pattern is changing with more rainy days in summers and less snowy days in winters, an alarming trend that can trigger disasters such as flash floods, glacial lake outburst flows etc.

In winters Ladakh remains inaccessible through roadways for a period of between 4-6 months depending on the snowfall received, blocking the mountain passes that connect Ladakh to Jammu & Kashmir in the west and Himachal Pradesh to south-east. More than 85% of the physical area of the UT lies above 5000m. Ladakh has two districts, Leh and Kargil. Geographically the entire region may be classified into four major valleys namely; Indus, Nubra, Suru and Zanskar. The major rivers flowing through Ladakh are the Indus, Shyok, Nubra, Zanskar and Suru rivers. Vegetation in Ladakh is characterized by scanty patches of grasses and shrubs for animals to graze while groves of willows and poplar trees are seen in the valleys interspersed with other plant species like Hippophae, Robinia, Juniper etc. During summers, fruit trees such as apples, apricots and walnuts also bloom in parts of Ladakh. As per the Indian State of Forests Report (IFSR) 2021, Ladakh has a forest cover of 1.35% of its total geographical area.

2. Brief Information about Forest Department, Ladakh

Leh Forest Division was created in the year 1955. Later, vide erstwhile J&K Government Order No: FST-132 of 1979, Kargil Forest Division was created. At present, Forest Department, UT Ladakh consists of two territorial forest divisions, viz, Kargil Forest Division and Leh Forest Division.

Since its inception, Ladakh Forest Department has put a considerable emphasis on bringing more and more area under tree cover, in line with the goals of National Forest Policy of 1988, which envisages achieving 33% of the total geographical area of the country under forest and tree cover. Initially, Forest Department provided incentives to the farmers to grow trees for meeting fuel, fodder, and timber requirement. It provided planting material free of cost to public, and government and non-government institutions.

The afforestation activities are taken up under community plantation, departmental plantation, institutional plantation, and silvi-pasture. Under these components Plantation of willow, Poplar, Robinia and Sea buckthorn is done on community land and forest/state land. The Department is undertaking these afforestation activities despite facing climatic constraints in form of lack of precipitation, prolonged winters, soil conditions, etc.

3. Brief Information about Wildlife Department, Ladakh

The Department of Wildlife Protection, UT Ladakh, came into existence in the year 1979 (Govt Order NO 132-FST of 1979, dated 13-08-1979) to implement the Jammu and Kashmir Wildlife (Protection) Act, 1978.

The Department of Wildlife Protection, UT Ladakh evolved from J&K Forest Department Game. Preservation wing. As of now, there are two wildlife divisions in Ladakh i.e. Kargil Wildlife Division and Leh Wildlife Division. Since the creation of the Department of Wildlife Protection in 1979, the department of wildlife protection has taken a series of measures for conservation of forests and the Wildlife therein.

There are a total of three (3) protected areas in Leh Wildlife Division i.e. Hemis National Park (HNP), Karakoram Wildlife Sanctuary (KWS) and Changthang Wildlife Sanctuary (CWS). Besides these PAs, two Ramsar sites namely Tsomoriri Wetland Conservation Reserve (2002) and Tsokar Wetland Complex (2020) are also part of the conservation areas under Wildlife Department Ladakh. Various management activities undertaken in these areas include habitat improvement, plantation, soil and water conservation, anti-poaching activities, development of infrastructure for front line staff, providing supplemental feed to rescued and captive wild animals, reducing human-wildlife conflict through innovative approaches such as use of Coral Penns, chain-link fencing etc.

After the declaration of Ladakh as a Union Territory in 2018, the roles and responsibilities of both the Forest Department and Wildlife Department of Ladakh has increased. As such the department is making efforts to build its capacity and come at par with national and international scientific standards as per the recommendations of National Board of Wildlife for management and protection of wildlife.

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 year wise details of compensatory afforestation carried out in the last five years in Forest Division Leh and Kargil combined are as follows:

S. No.	Year of Co		pensatory Afforestation	
3. 140.	Plantation	Hectare	No. of Plants	
1	2020-2021	Nil	Nil	
2	2021-2022	Nil	Nil	
3	2022-2023	Nil	Nil	
4	2023-2024	Nil	Nil	
5	2024-2025	Nil	Nil	

Details of years wise CAMPA works in Leh Wildlife Division, UT Ladakh

Year	Scheme	Physical	Financial (in Lakhs)
2023-24	CAMPA	Patrolling (hiring of vehicles), Mobility charges for vehicles including repair and maintenance of vehicles	0.08
		Surveillance and patrolling and running of Anti- poaching check post by way of provisions of rations, heating facilities and fuel of vehicle.	15.02
		Unforeseen expenses and field contingencies	18.00

		Providing solar heating appliance like solar water heater, solar cooker and solar inverter "75% subsidy with max. ceiling of Rs. 35 thousand to 1100 families as per the approved homestay policy"	979.97
		Purchase of chain-link fencing/ protection of crop field	1759.28
		Construction of predator proof corral pens	596.97
		Construction of 06 nos. of wildlife huts	475.80
2024-25	CAMPA	Patrolling, hiring of vehicles, Mobility charges for vehicles including repair and maintenance of vehicles	10.00
		Purchase of seeds, hiring of labours for sowing and construction of water channel for development of Pasture land	48.45
		Digging of trenches to stop off-roading	24.99
		Engagement of Wildlife Stewards for protection of the Black necked crane (25 Nos. for 7 months)	24.255
		Construction of Water Hole at Shey	48.762
		Purchase of 01 no. of Ambulance (4*4)	27.158
		Purchase of medicines, surgical items & equipment	19.98
		01 No. of pre-engineered ready to install fodder storage	9.99
		All weather water connection	9.92
		03 Nos. of fibre mesh wire cages for rescue of avi- fauna	14.99
		03 Nos. of transit rescue centre	149.00
		Purchase of foldable light weight cages	19.999
		Purchase of rescue equipment and protection gear	29.956
		Pre-engineered 02 mesh cage for ungulate	29.999
		Construction of one animal barrier at rescue centre	2.99
		Procurement of 3 squeeze cage	8.99
		Construction of walling at Rescue Centre	70.97
		Procurement of 30 Nos. of Concertina wire	3.59
		Providing Solar Water Heaters (1960 Nos, 200 litres)	685.804
		Purchase of chain-link fencing/ protection of crop field (5,00,000 rft)	2198.60
		Construction of predator proof corral pens (200 units)	597.80
		Procurement and installation of hoarding signs (45 Large, 80 Small) to spread information and awareness on wildlife, protected areas and biodiversity of Ladakh	473.80
		Purchase of wireless set	3.00
		Construction of one animal barrier	2.99
		Celebration of important days	9.60

Details of years wise CAMPA works in Kargil Wildlife Division

Year	Scheme	Physical	Financial (lakhs)
2023-24	CAMPA	Computers, desktop, printer, GPS instruments, etc.	1.00
2024-25	CAMPA	Provision for 1600 fladry type deterrents with solar fencing	13.50

Purchase of 2 chain-link fencing with poles to cover areas and assist in regeneration of pasture areas	10.82
Construction of 3 predator proof coral pens (solid structures)	45.96
Ready to install chain link with roof cover corral pens (10 Nos.)	41.80
Purchase of 4 collars and accessories for Brown Bears and operation cost of fitting	22.26
Engagement of 25 wildlife informers/trackers/stewards	17.98
Procurement of hoarding and boards to spread awareness 130 (overhead + small)	23.89
Provision of Salt Licks	1.49
Provision of Chainlink fencing and concertina wire for corral proofing to 50 beneficiaries	9.98
Surveillance, patrolling and running of Anti-poaching camps	5.70
Operation cost of Vet treatment facility (feed, medicines)	7.26
Purchase of CCTV cameras for antipoaching huts and check posts (5 units)	7.89
Purchase of IT equipment	4.96
Purchase of portable cabin	17.50
Laying of tiles, landscaping, boundary etc at Range Office Building	7.17
Administrative expenses	7.99
Hiring of 2 computer operators	0.98
 Publicity cum awareness program	2.66

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

(Rs in Lacs)

Years						
2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
116.65	144.67	284.85	157.0743	256.0331	2888.64	4385.90

^{*}Note: the above table provides total yearly financial data for Kargil and Leh Forest Divisions only.

The scheme and division wise break up of above details are shown below:

KARGIL FOREST DIVISION

S. No.	Year	Name of the scheme	Phy (in Nos)	Fin (Rs.in lakh)
1	2018-19	District plan	82000	65.25
2	2019-20	District plan	86000	75.00
3	2020-21	District plan	130000	118.18
4	2021-22	District plan	47000	41.93
5	2022-23	District plan	82000	65.26
6	2023-24	District plan	117032	61.26
7	2024-25	District Plan	68900	68.83

SDP 2024-25

S. No.	Name of Scheme	Expenditure 2024-25 (in Lakhs)
A	72-BUILDING AND STRUCTURE	
1	Boundary wall and renovation of Abran Guard Hut	00.87174
2	Const. Of Guard Hut/Check Post at Garkone	35.00
3	Construction of Range Office Drass	45.00
4	Construction of Divisional Forest Office and Residential complex at Kurbathang	85.00
5	Construction of Chowkidar Hut at Forest Rest House kurbathang Kargil	6.51
6	Construction of compound walling at kurbathang Kargil	37.00
7	Landscaping and parking at Forest Rest House Kurbathang, Kargil	16.90
8	Construction of compound walling of Fire Wood Depot Kurbathang Kargil	07.48
9	Construction of Compound Walling around Divisional Forest Office Kargil	05.78276
10	Upgradation of Forest Rest House Padum Zanskar Kargil	3.00
11	Construction of Forest Rest House at Sankoo, Kargil	5.00
12	Construction of Forest Rest House Drass, Kargil	5.00
13	Construction of Range Office Quarter at Drass, Kargil .	25.00
14	Construction of Range Office Zanskar , Kargil	25.00
15	Construction of Guard Hut at Thaplay Lungnak Zanaskar ,Kargil	25.00
	Total	327.5445
В	73-INFRASTRUCTURAL ASSETS	
1	Central heating of Divisional Forest Office , Kargil	20.00
2	Construction of polycarbonated Green house at Sankoo ,Kargil	19.94
3	Construction of polycarbonated Green house at Kurbathang nursery ,Kargil	19.92
4	Construction of polycarbonated Green house at Baroo Tsoks nursery ,Kargil	19.92
5	Upgradation of nature interpretation Awareness Center Kargil	4.28
	Total	84.06
С	77-OTHER FIXED ASSETS	
1	Community Plantation at Kargil	16.7022
2	Plantation and fencing at Sani Suo, Zanskar (Area = 3.00ha, No of plant = 9000, fencing = 4200rft)	17.475
3	Plantation and fencing at Ufti Zanskar (Area = 1.00 ha, No. of plant = 3000, fencing = 1400rft)	01.45905
4	Plantation and fencing at Rukruk Zanskar (Area = 3.85ha, No. of plants = 11550, fencing = 5400 rft)	6.00
5	Plantation and fencing at Nirok Zanskar (Area = 2.00ha , No of plants = 6000, fencing = 2800 rft)	5.6077
6	Plantation and fencing at Ubarak Zanskar (Area = 2.00ha, No of plant = 6000, fencing = 2800rft)	6.65
7	Plantation and fencing at Padum Rihna Zanskar (Area = 5.00ha, No. of plant = 15000 fencing = 7000rft)	16.9512
8	Plantation and fencing at Khisharak zanskar (Area = 1.00ha, No. of plant = 3000, fencing = 1400rft)	2.2093

9	Plantation and fencing at Ringstak Zanskar (Area = 2.00ha, No of plant = 6000, fencing = 2800rft)	10.81845
10	Plantation and fencing at Padum Zanskar (Area = 7.85ha, No of plant = 23550, fencing = 11000rft)	47.175
11	Plantation and fencing at Stara Zanskar (Area = 3.46 ha, No. of plant = 10380, fencing = 4850rft)	16.34161
12	Plantation and fencing at Salapi Zanskar (Area = 2.14ha, No. of plant = 6240, Fencing = 3000rft)	13.544
13	Plantation and fencing at Karsha Zanskar (Area = 4.00, No. of plant = 7200, fencing = 5600rft)	10.3562
14	Plantation and fencing at Tungri Zanskar (Area=2.14ha, No of plant = 6240, fencing = 3000rft)	13.845
15	Plantation and fencing at Manda Zanskar (Area =1.99ha, No. of plant = 5970 fencing = 2700rft)	3.65405
16	Plantation and fencing at Rantaksha Zanskar (Area = 3.00ha, No. of plant = 9000, fencing= 4200rft)	16.89
17	Plantation and fencing at Phey Zanskar (Area = 3.00ha, No. of plant = 9000, fencing = 4200rft)	8.477
18	Plantation and fencing at Akshow Zanskar (Area = 2.14ha, No. of plant = 6240, fencing = 3000rft)	2.7191
19	Plantation and fencing at Abran zanskar (Area = 3.85ha, No. of plant = 11550, fencing = 5400rft)	20.10585
20	Plantation and fencing at Sking Lungnak (Area = 2.50ha, No. of plant=11550, fencing=5400rft)	15.15625
21	Plantation and fencing at Raru Lungnak (Area = 0.75ha, no. of plant (Area = 2250, fencing = 1050rft)	1.5624
22	Plantation and fencing at Ating (Area=2.50ha, no. of plant =11550, fencing=5400rft, kargil	9.294
23	Plantation and fencing ai Apo Brok Throngos Chokiyal Drass(Area=1.28ha, no. of plant=3840, fencing= 1800rft)	3.0935
24	Plantation and fencing at Ashu Thasgam Drass (Area=1.28ha, plant=3840 ,fencing=1800rft, Kargil	00.70
25	Plantation and fencing at Stakpa (Area=3.00ha , plant=9000, fencing =4200rft)	3.828
26	Plantation and fencing at Karpo Phongs Thangboo (Area=1.08ha , plant=3240 ,fencing =1512rft)	2.445
27	Plantation anfd fencing at Farka lunalsa Bartoo (Area=1.00ha, no. of plant = 3000, fencing=1400rft)	1.8692
28	plantation and fencing at Stiangkung (Area=3.00ha,plants=9000, fencing= 4200 rft)	6.00
29	Plantation and fencing at Lankerchsay Mod (Area=1.21ha no. of plant= 3630, fencing=1694rft)	8.5964
30	Plantation and fencing at Prenty Panikhar (Area=2.50ha, no. of plant= 7500, fencing=3500rft)	2.00
31	plantation and fencing at Darchoks shargole (Area=2.05ha, no. of plant= 4612, fencing=3000rft)	00.7943
32	Plantation and fencing at Khar Yokma Kharboo (Area=2.15ha, no. of plant =4847, fencing=3010rft)	11.30144
33	Plantation and fencing at Shakma Khadyok Shargole (Area=1.40ha, no. of plant =4200, fencing=2000rft)	7.0115
34	Plantation and fencing at Both Kharboo Area=2.00ha, no. of plant=4500, fencing=3000rft)	10.1975

35	Plantation and fencing at Sapi (Area=2.00ha, no. of plant = 4500 fencing=3000rft)	2.00
36	Nursery development and raising of plants at Kurbathang nursery (Area=0.50 ha. Plant= 15000)	00.9964
37	Nursery development and rasising of plants at Sankoo nursery (Area=0.50 ha., No. of Plant= 10000)	00.9964
38	Protection of departmental plantation units by way of chainlink fencing at Mina Marg (fencing = 1646.34 m or 5400 rft)	13.00
39	Protection of departmental plantation units by way of chainlink fencing at Vanchortanchan (fencing = 289m or 948 rft)	2.75122
40	Protection of departmental plantation units by way of chainlink fencing at Lamsudo(fencing = 365 m or 1197 rft)	0.57254
41	Protection of departmental plantation units by way of chainlink fencing at Tambis Bagh(fencing = 804 m or 2637 rft)	7.911
42	Protection of departmental plantation units by way of chainlink fencing at Darchiks (fencing =304 m or 997 rft)	1.77863
43	Protection of departmental plantation units by way of chainlink fencing at Sani Yal Bagh (fencing = 1067.07m or 3500 rft)	13.00
44	Protection of departmental plantation units by way of chainlink fencing at Thangchung-I(fencing =2118.90 m or 6950 rft)	26.41
45	Protection of departmental plantation units by way of chainlink fencing at Thangchung-II (fencing = 1478.65 m or 4850 rft)	14.3075
46	Protection of departmental plantation units by way of chainlink fencing at Sani Old Bagh(fencing = 118.59 m or 389 rft)	01.0114
47	Protection of departmental plantation units by way of chainlink fencing at Karsha old bagh (fencing = 106.70 m or 350 rft)	00.931
48	Insitu conservation and ANR of juniper at Talma Brok Yokma Kharboo by way of chainlink fencing (fencing = 7000 rft)	15.00

LEH FOREST DIVISION

	Scheme	Component	Year	Plantation (in Nos.)	Fencing (in rft.)	Financial (in Lakh)
	DISTRICT	Departmental,	2012-13	76435	21312	30.69
	CAPEX	Community, Institutional	2013-14	59602	23265	31.66
	G.1. 2.1	& Nursery Plantation and	2014-15	32800	5748	41.85
		soil Conservation	2015-16	44164	10030	49.10
l			2016-17	50150	14450	47,20
l			2017-18	37195	13448	39.82
l			2018-19	39200	12171	49.46
l			2019-20	43600	6613	69.67
			2020-21	47087	12310	107.14
			2021-22	91210	14189	105.05
			2022-23	106400	15299	185.32
			2023-24	158977	41906	218.38
			2024-25	40,719	28050	143.69
			2012-13	-	3364	21.084
	BADP	Departmental & Community Plantation	2013-14	4350	8538	23.96
	Drib.		2014-15	14200	16000	11.99
		President tradition (VIII)	2015-16	6000	4884	16.46

		2016-17	4765	1690	17.64
		2017-18	2700	6736	27.34
		2018-19	-	-	-
		2019-20		-	-
		2020-21		-	-
		2021-22		-	-
		2022-23	-	-	-
		2023-24	-	-	
		2024-25		-	
STATE	Departmental &	2012-13	-	-	-
STATE CAPEX	Community Plantation	2013-14		-	-
CAPLA	Community variation	2014-15	1.	-	-
		2015-16		-	-
		2015-10	-	-	-
		2017-18	-	-	12
		2017-18			1.94
					1.71
		2019-20	1500		1.72
		2020-21	1500	1	8.00
		2021-22	1500		1.63
		the second second second second	-		1.03
		2023-24		-	1.
CINE CONTRACTOR	Community Displaying	2024-25	14845	-	3.60
CM's	Community Plantation	2012-13	8350		2.00
Participatory		2013-14			2.00
Afforestation		2014-15	7900	-	
		2015-16			-
		2016-17	1	-	
		2017-18		•	-
		2018-19		-	
		2019-20	*	-	-
		2020-21		•	-
0		2021-22			-
		2022-23		*	-t0
		2023-24		*	-
		2024-25	-	*	-
SDP	Upgradation of Nursery	2020-21	1300	1102	5.51
	Project Juniper		-	18715	18.80
	Conservation & Propagation of Dessert Poplar			7720	16.87
	Planting & Protection measures of old closure		7300	5750	16.63
	Upgradation of Nursery	2021-22	11700	2582	1.0688
	Project Juniper		-	2250	0.1457
	Completion of Biodiversity conservatory cum Field cum Research Station at Diskit Nubra		8044		0.3487

Conservation & Propagation of Dessert Poplar		-	2775	0.078
Planting & Protection measures of old clsure		3200	525	0.0407
Planting Fencing and Drilling of Borewell at various locations in Leh			650 rft stone walling	0.4124
Strengthening and Upgradation of closure		•	13745	
Upgradation of Nursery	2022-23	47500	-	0.711
Project Juniper	-3(4-33-1		3730	0.223
Completion of Biodiversity conservatory cum Field cum Research Station at Diskit Nubra		19500		0.1532
Conservation & Propagation of Dessert Poplar			6018	0.2335
Planting & Protection measures of old closure		*	2940	0.1715
Planting Fencing and Drilling of Borewell at various locations in Leh		•	1910	1.00
Strengthening and Upgradation of closure			29560	0.7556
Community Plantation at Nubra, Durbuk, Nyoma, Khaltsi, Leh Tangtse, Saspol, Kharu		18800	15018	0.5753
	2023-24	Detailed b	elow	
	2024-25	Detailed b	elow	

SDP 2023-24

S. No.	Physical	Financial (in lakhs)
Α	Building and Infrastructure	
1	Construction of office of CCF Badami Bagh	100.00
2	Construction of Add, Block of Forest Rest House Hunder and Khaltse	219.00
3	Construction of Residential type IV quarter for DFO leh	80.00
4	Construction of Residential type III quarter at leh, Nyoma, Durbuk, Nubra, Khaltse	175.00
5	Construction of 4 nos. of Residential Type II Quarter at Leh range	100.00
6	Construction of Residential Type II Quarter at Nubra, Nyoma, Durbuk, Khaltse ranges	120.00
7	Construction of new block at Forest rest house Nyoma and Hanle	300.00
8	Demolition and Construction of new divisional forest office at Leh	200.00
9	Expansion/Upgradation of forest rest house at Tangtse	140.00
10	Construction of Residential type IV Quarter for DCF HQ Leh	70.00
11	Upgradation of existing CCF Office at Badami Bagh Skara	15.00

12	Construction of 1 no Prefabricated hut at Langru and Hanupata of Khaltse Forest Range	30.00
В	Infrastructure and Assets	
1	Upgradation of Forest Park Choglamsar	245.00
2	Boring and Installation of Solarised submersible pump at different forest ranges in Leh District	9.00
3	Construction of Total 24 nos. of water harvesting structure/ pond in different forest ranges of Leh district	4.00
C	Other Fixed Assets	
1	Upgradation of Nursery	22.60
2	Establishment of SBT and other medicinal plant nursery at Diskit Nubra	10.00
3	Community plantation at different forest ranges in Leh district	434.70
4	Providing and laying of chain-link fencing at Skyindyang Juniper area of Khaltse forest range	5.10
5	Formation of high-tech nursery at Gupuks Leh forest range	24.60
D	Machinery and Equipment	15000
1	Purchase of equipment at Mountain research institute	200.00
2	Setting up of weather station at different forest ranges in Leh district	50.00
3	10-20 MT Weigh bridge at Firewood Depot Leh	5.00
4	Surveying equipment Leh	50.00
	GRAND TOTAL	2609.00

SDP 2024-25

S. No.	Physical	Financial (in Lakhs)
A	72-BUILDING AND STRUCTURE	
1	Construction of the office of the CCF at Badami Bagh Skara.	125.00
2	Construction of Additional Block at Forest Rest House Hunder	159.00
3	Construction of Additional Block at Forest Rest House Khaltsi	40.00
4	Construction of residential Type-IV Quarter for DFO Leh	60.00
5	Construction of residential Type-IV Quarter for DCF HQ Leh	60.00
6	Construction of residential Type-III Quarter at Leh Range	55.00
7	Construction of residential Type-III Quarter at Nyoma Range	64.00
8	Construction of residential Type-III Quarter at Tangtse of Durbuk Range	67.00
9	Construction of residential Type-III Quarter at Nubra Range	55.00
10	Construction of residential Type-III Quarter at Khaltsi Range	17.00
11	Construction of 4 no. of residential Type-II quarter at Leh Range	70.00
12	Construction of residential Type-II quarter at Nubra Range	67.00
13	Construction of residential Type-II quarter at Nyoma Range	66.00
14	Construction of residential Type-II quarter at Durbuk Range	51.00
15	Construction of residential Type-II quarter at Khaltsi Range	40.00
16	Expansion/Upgradation of Forest Rest House at Tangtse	140.00
17	Construction of new block of Forest Rest House Nyoma	135.00
18	Construction of new block of Forest Rest House Hanley	150.00
19	Demolition and Construction of New Divisional Forest Office at Leh	119.00
20	Construction of Check Post at Upshi of Leh Forest Range	35.38
21	Construction of 1 no. Guard Hut at Badami Bagh of Leh Forest Range	25.86
22	Insulation of Bathroom, solar lighting and wood panelling at Hanley guard Hut of Nyoma Forest Range Leh	9.80
23	Upgradation of CCF Office & CCF Residence at Badami Bagh Skara	40.00
24	Central Heating of FRH Karzoo and Division Office	5.00
25	Construction of Pre-Fabricated Guard Hut at Chushul	14.95

2	26	Construction of Pre-Fabricated Guard Hut at Photoksar Departmental area of khaltsi forest range.	14.95
		Total	1685.940
		73-INFRASTRUCTURAL ASSETS	
1		Upgradation of forest Park Choglamsar	254.91
	2	Boring and installation of solarized submersible pump at Skara Yokma of Leh	2.72
-		Forest Range	
10.00	3	Boring and installation of solarized submersible pump at Saboo Old Bagh of Leh Forest Range	10.00
2	4	Boring and installation of solarized submersible pump at Kharu Old Bagh of Leh Forest Range	10.00
	5	Boring and installation of solarized submersible pump at Panamik Old Bagh of Nubra Forest Range	10.00
(5	Boring and installation of solarized submersible pump at Chamshen Old Bagh of Nubra Forest Range	8.00
	7	Boring and installation of solarized submersible pump at Chumik Tangmo Bagh of Nubra Forest Range	5.00
-	8	Boring and installation of solarized submersible pump at Tangtse Nursery including Protection fence of Durbuk Forest Range	5.00
4	9	Boring and installation of solarized submersible pump at Nyoma Old Bagh of Nyoma Forest Range	2.00
200	10	Cosntruction of 12 nos. of water harvesting structure/pond of Nubra Forest Range at Hunder, Rongdo, Lakjung, Akgyam, Tirith, and Aranu Forest area of Nubra Forest Range	20.00
1000	11	Construction of 9 nos. of water harvesting structure/pond of Leh Forest Range at Phyang, Kharu, Choglamsar and Shara Forest area of Leh Forest	16.05
2000	12	Range, Leh Construction of 1 no of water harvesting structure/pond of Durbuk Forest Range at Chushul forest area.	7.00
000	13	One set of boring and installation of solarized submersible pump at Nidder Forest area	1.00
	14	One set of boring and Installation of solarized submersible pump at Leh Range Office	1.00
	15	One set of boring and installatio of solarized submersible pump at Nubra Range Office	1.00
	16	Installation of 8'dia borewell at CCF office	1.00
Ц	17	One set of 8'dia boring and installation of solarized submersible pump Kristhang, Turtuk of Nubra Range	1.00
ŀ		Total	355.680
	-	77-OTHER FIXED ASSETS	1
	C		2.44
-	1	Upgradation of Nursery Establishment of Seabuck Thorn and Other Medicinal Plant Nursery at Diskit	46.27
	3	Community Plantation at Nubra, Durbuk, Nyoma, Khaltsi, Leh, Tangtse,	0.93
	A	Saspol, Kharu Spituk Farka Gonpa Community Plantation of Leh Forest Range, Leh	10.55
	5	Martselang Chaktse Thang Community Plantation of Leh Forest Range, Leh	27.96
	6	Chemday Dee Thang Community Plantation of Leh Forest Range, Leh	0.92
-	7	Matho Gonpa community Planatation of Leh Forest Range, Leh	0.34
	8	Thiksay Gonpa Nang community Plantation of Leh Forest Range, Leh	19.00
ŀ	9	Naljorling Gonpa Community Plantation of Leh Forset Range, Leh.	17.00
ļ		Hemis Gonpa Community Plantation of Leh Forest Range, Leh	18.77
1	10	Shey Urgainling Gonpa Shey Community Plantation of Leh Forest Range, Leh	0.52

	Grand Total	2837.010
	Total	360.00
8	Maserizer 3000+Lab	55.00
7	COD (Chemical Oxygen Demand)	3.40
6	Sample Processing Equipment a) Rock breaker b) High end steel Jaw Crusher c) Tungsten Carbide Disc Mill	60.00
5	Ultraviolet-Visible Diffuse Reflectance Spectroscopy (UV-vis DRS)	15.00
4	FT-IR Spectrometer	20.00
3	Rheameter	55.30
2	Light sizer 500	56.30
1	Continous Ambient Air Quality Monitoring Station (CAAQMS)	95.00
D	52-MACHINERY AND EQUIPMENT	
	Total	435.390
30	Providing and fixing of chain link fencing at Junipers areas in communities area of Nubra Forest Range (3000 rfts.)	1.00
29	Lamdon Societies community's area for Plantation at Khalsar Thang (1600 nos plants, 2500 rfts, 2 set of solarized borewell)	1.00
28	Stray animal care and management centre Nang community plantation (500 nos. plants, 1200 rfts, 1 set solarised borrewell)	1.00
27	Providing & fixing of extension PPR pipes for irrigation purpose at FRS Diskit	4.45
26	Formation of High-Tech Nursery at Gupuk Nursery of Leh Forest Range, Leh	144.45
25	Development of Hemis Shukpachan Juniper area of Khaltsi Forest Range, Leh	20.08
24	Lamayuru Community Plantation Khaltsi Forest Range, Leh	0.58
23	Wania Community Plantation Khaltsi Forest Range, Leh	1.95
22	Photoksar Community Plantation Khaltsi Forest Range, Leh	0.55
20 21	Tsaga Yagang Thang Community Plantation of Nyoma Forest Range, Leh Tsenge Nagrok Chesum Koyul Community Plantation of Nyoma Forest Range	18.20
000		18.00
19	Skidmang Phu Urgyan Rinpoche Community Plantation, Nyoma Forest Range	2.00
18	Range, Leh Chumathang Phuktser Bhuk Community Plantation, Nyoma Forest Range, Leh	10.00
17	Phobrang community plantation and fodder development, Durbuk Forest	21.25
16	Community Plantation Sultan Chosku of Durbuk Forest Range, Leh	0.00
15	Community Plantation Sato Community Area of Durbuk Forest Range, Leh	16.04
14	Skampuk Community Plantation of Nubra Forest Range, Leh	19.00
12	Partapur Community plantation of Nubra Forest Range, Leh Dongsa Community Plantation of Nubra Forest Range, Leh	8.45 2.69

KARGIL WILDLIFE DIVISION

SDP 2021-22

S. No.	Name of Scheme	Physical	Financial (in Lakhs)
	Ongoing Works		
I	Infrastructure Development		
1	Strengthening of Antipoaching Hut at Sankoo	90%	3.21
2	Central heating for Division cum Range office	100%	17.32
3	Solar Plant for range office cum division office	100%	9.05
4	Const. of foot path & bridges	35%	20.28

The state of the Indian	30%	17.64
		11.24
Const. of inspection Hut at Henaskot		
Check post at vital/sensitive points (Drass & Rangdum)	90%	29.00
Total Ongoing Schemes MW		107.74
M&E		
Purchase of Camera Traps, batteries & accessories	100%	19.50
	100%	4.56
A STATE OF THE STA		24.06
G. Total Ongoing Schemes		131.80
New Works		
Infrastructure Development		V-1/105/1
Home Stay for Livelihood development/Eco camps	100%	82.75
		82.75
		214.55
	M&E Purchase of Camera Traps, batteries & accessories Procurement of Rescue Cages Total M&E G. Total Ongoing Schemes	Const. of inspection Hut at Henaskot Check post at vital/sensitive points (Drass & Rangdum) Total Ongoing Schemes MW M&E Purchase of Camera Traps, batteries & accessories Procurement of Rescue Cages Total M&E G. Total Ongoing Schemes New Works Infrastructure Development Home Stay for Livelihood development/Eco camps 100% Total New Schemes MW

SDP 2022-23

DP 202 S. No.	Name of Scheme	Physical	Financial (in Lakhs)
	Ongoing Schemes		
1	Major Works		
1	Development of Eco Tourism facilities	ECO café and eco-shop have been constructed, and four Nos. of tent platforms have been completed	7.33
2	Construction of inspection hut Heniskot	85% Completed	54.00
3	Check post at vital/sensitive points (Drass & Rangdum)	93% Completed	39.45
4	Construction of Animal Rescue Centre, Kargil	DPR Submitted fo AA	0.00
5	Construction of Footh Path & Bridges	80% Completed	15.00
	Total (Major Works)		115.78
II	Machinery Equipment		
1	Purchase of Camera Traps, Batteries and accessories	Procured 20 Nos. of Non-Cellular Camera Taps & 09 Nos. of Cellular Camera Traps along with accessories.	20.00
	Total (M&E):-		20.00
	Total (Ongoing scheme)		135.78
	New Schemes		
I	Major Works		
1	Construction of Wildlife Warden, Regional Wildlife Warden Office complex and residential building at Kurbathang.	DPR Submitted for AA	0.00
2	Construction of Inspection Hut at Zanskar.	Tender floated through PWD and works alloted	0.00
3	Purchase of Portable Cabin at Shakar and Wakha check posts.	Purchased 02. Nos of Portable Cabins for Wakha & Shakar Chiktan	33.20
4	Purchase of Electric Transformer at Kargil and Drass.	100% of works completed	15.00

	G. Total Ongoing & New Schemes		239.79
	Total MOV	Manager Manager Control of the Contr	14.26
1	Purchase of MOV (One Gurkha)	Procured 01 Nos. of Force Gurkha (Patrolling Vehicle)	14.26
III	MOV	les la	
	Total (New Scheme)		89.75
	Total (M&E)		41.55
2	Purchase of Bio-Digesters	Procured 03 Nos. of Bio-Digesters	17.61
1	Purchase of Deterrents	Procured 70 Nos. of Wild Animal Deterrents Systems (ANIDERS)	23.94
11	Machinery Equipment		
	Total (Major Works)		48.20
5	Provision for Drilling of Borewell with Submersible Pumps at Wildlife Deptt. Infrastructure units. (Padum, Rangdum, Shakar, Wakha & Haniskot)	DPR Submitted for AA	0.00

SDP 2023-24

S. No.	Name of Scheme	Physical	Financial (in Lakhs)
1	Major Works		
1	Wildlife Census and Survey Work	100%	2.37
2	Compensation of wildlife conflict for Life stock Depredation and Property Damage	0%	0.00
3	Experimental Cultivation of Medicinal Plants/ Conservation/ Nursery Development/ Processing Unit Estb/ Borewell installation	100%	0.49
4	Wildlife awareness camp and staff Training/Capacity Building and Skill Developments Programmes	0%	0.00
5	Construction of salt lick, water holes, paths and other Habitat Improvement Measures	98%	9.59
6	Antipoaching Activities/ Patrolling activities/ Wildlife Stewards	100%	10.00
7	Solar Power to villages/Wildlife Office & Green House in Conflict Prone areas	90%	13.60
8	Tackling of Man Animal Conflicts-Solid Waste Management/ Veterinary Activities/ Local Product Promotion and Training	100%	9.99
9	Eco Tourism/Eco Developments works/Eco Side Identification/Entry Point Activities	95%	9.90
	Grand Total Major Works		55.94
II	Machinery & Equipment		
1	Purchase of Wildlife survey Equipment/ Field Gears especially Snow Bound Areas	100%	10.00
2	Purchase of Emergency Rescue Equipment/ Cages/Vet. Equipment	96%	4.89
3	Purchase of dan injection riffle, Tranquilizer Gun/Air Gun/Jab Stick/ Felled Gun Accessories, Drugs Crackers and other Deterrents	100%	15.00
	Total M&E		29.89
ш	Motor Vehicle		
1	Purchase of Vehicle/Rescue Van	0	0.00

2	Purchase of Patrolling Vehicles	0	0.00
	Total MV	0	0.00
	Grand Total MW, M&E, MV		85.83

SDP 2024-25

S. No.	Name of Scheme	Physical	Financial (in Lakhs)
I	On-going works Building & Structure		TRANSCENSIONS
1	Development of Eco Tourism facilities	Eco shop and Eco café completed, Tent platforms completed. Tower work stand 90% completed	0.00
2	Construction of inspection hut Heniskot Building works completed, landscaping under progres		0.00
3	Construction of checkpost/vital sensitive point Drass & Rangdum	Rangdum completed & Drass stand 90% completed.	6.00
4	Construction of Wildlife Warden, Regional Wildlife Warden Office complex and residential building at Kurbathang.	Work in progress (Plinth and Pillar work completed)	50.00
5	Construction of Inspection Hut at Zanskar.	Boundary wall completed	29.00
	Total Building & Structure		85.00
II	Infrastructural Asset		
1	Construction of Nature Interpretation centre and Compound walling at Drass Kargil	Compound walling completed, building Structure completed, internal finishing in progress	95.00
2	Purchase of Animals models and Sculptures, Kargil	Purchased 2 No's of Animal Sculptures	5.00
3	Construction of Approach Road and compound walling of Animal Rescue Centre at Kurbathang	Works under progress (compound walling 65% completed)	58.00
	Total Infrastructural Asset		158.00
III	Machinery & Equipment		
1	Purchase of Veterinary equipment and items, Kargil	99.5%	10.00
2	Purchase of detterant /Solar electric fencing to detter bears away from human settlements ,Kargil	99.3%	10.00
3	Provision of solar rooftops for departmental buildings	95%	10.00
4	Provision of solar street lights in wildlife conflict prone zones	100%	10.00
	Total Machinery & Equipment		40.00
	Furniture & Fixture		
1	Furniture items for newly constructed inspection Huts/Residential buildings of Wildlife (Drass, Henaskote, Rangdum) Kargil	100%	2.00
	Grand Total		283.00

District Plan 2022-23

	Name of Scheme	Physical	Financial (in Lakhs)
I	Major Works		Y-1
1	Experimental Cultivation of Medicinal Plants/Conservation/Nursery Development/Processing Unit Estb/ Borewell installation	100%	7.23
2	Construction of salt lick, water holes, paths and other Habitat Improvement Measures	100%	2.47
3	Solar Power to Conflict prone villages/areas	100%	37.59
4	Solid waste management/provision of dustbin	100%	0.00
5	Provision of Eco Camp/Eco Tourism Development	100%	9.98
	Total Major Works		57.27
II	Machinery & Equipment		
1	Purchase of Wildlife survey Equipment/ Field Gears especially Snow Bound Areas	100%	9.99
2	Purchase of Emergency Rescue Equipment/ Cages/Vet. Equipment	100%	0.99
3	Purchase of dan injection riffle, Tranquilizer Gun/Air Gun/Jab Stick/ Felled Gun Accessories, Drugs Crackers and other Deterrents	100%	23.96
	Total M&E		34.94
	Grand Total MW & M&E		92.21

S. No.	Name of Scheme	Physical	Financial (in Lakhs)
I	Infrastructure Assets		
1	Solar Power to conflict prone villages/areas	100%	4.12
	Total (IA)		4.12
II	Machinery and Equipment		
1	Purchase of wildlife survey equipment/ field gears especially snow bound areas	100%	9.93
2	Purchase of emergency rescue equipment/ cages/vet equipment	100%	10.00
3	Purchase of Den Injection refill, tranquilizers gun/ air gun/jab stick/field gun accessories, drugs crackers and other deterrents	100%	8.00
	Total (M&E)		27.93
III	Other Fixed Assets		
1	Experimental cultivation of medicinal plants/ conservation/ nursery development/ processing unit estab/ borewell installation	100%	7.50
	Total (OFA)		7.50
	GRAND TOTAL (IA+M&E +OFA)		39.55

S. No.	Plan 2024-25 Name of Scheme	Physical	Financial (in Lakhs)
1	73 - Infrastructural Assets Installation of Borewell/ Submersible Pump at Wildlife Infrastructure Unit	1 Submersible pump installed at Zanskar (50%)	10.50
	Total IA	North Control of the	10.50

	52 - Machinery and Equipment		E 00
1	Purchase of Wildlife Survey Equipment/Field Gears specially Snow Bound Areas (WLW)	100%	5.00
2	Purchase of Emergency Rescue Equipment/ Cages/Vet. Equipment (WLW)	99.56%	5.00
3	Purchase of concertina/fencing wire for bear deterrents	99.66%	5.00
4	Purchase of Dan Injections Riffle, Tranquilizer Gun/Air Gun/JAB Stick/Felled Gun accessories, Drugs Crackers and other deterrents(WLW)	93.38375%	8.00
	Total M&E	21,4317	23.00
	Grand Total		33.50

CSS Brown Bear 2023-24

450	Name of Scheme	Physical	Financial (in Lakhs)
	Recurrent activities		0.000,000,000,000
	Anti-poaching activities/ Wildlife stewards/ Patrolling activities/ check posts for migrating illegal wildlife activities/ ration, heating, etc.	100%	2.49

CSS Program Snow Leopard 2023-24

185126000	Name of Scheme	Physical	Financial (in Lakhs)
3. 140.	Name of Jenems	Filysical	City Building
	Recurrent activities	10001	-
1	Infrastructure: Field vehicle(hiring/purchasing) / Logistics/ Accommodation	100%	12.14
2	Surveillance, patrolling and running of anti-poaching check posts deployment of wildlife stewards/ camp labours for anti-poaching	100%	2.01
	Total		14.15

LEH WILDLIFE DIVISION

District CAPEX

Year	Scheme	Physical	Financial (in crores)
2018-19	District CAPEX	Purchase of Raw materials and drugs	0.0050000
2010-13	District O'll Ex	Repair of Check post / Building	0.0230725
		Construction of road and path	0.0149996
		Construction of community corral Pen	0.0450000
		Purchase of homestay packages	0.0165000
		Compensation for loss of livestock / crops	0.0098250
		Purchase of equipment for surveillance on poaching	0.0150000
2019-20	District CAPEX	Purchase of Raw materials and drugs	0.0019000
2019-20	District Cir Cr	Repair of Check post / Building	0.0136000
	_	Compensation for loss of livestock / crops	0.0035000
2020-21	District CAPEX	Repair of Check post / Building	0.0793000
2020-21	District CAPEX	Purchase of utility vehicle for rescue operations	0.3104000

2021-22	District CAPEX	Purchase of Corral Pen House	0.1675002
		Construction of Wildlife Hut	0.1000000
		Purchase of Chain-link fencing	0.4000000
		Purchase of Solar Street light	0.0990000
		Purchase of machinery equipment for field and office	0.0872064
2022-23	District CAPEX	Construction of Wildlife Hut	0.2327000
2023-24	District CAPEX	Solar Street Light	0.2478
		Procurement of Machinery and Equipment for fields	0.04861
		Purchase of Machinery and Equipment to mitigated man-animal conflict	0.0498
2024-25	District CAPEX	Nil	0.00

SDP

Year	Scheme	Physical	Financial (in Lakh)
2021-22	SDP	Central heating of Regional Wildlife Warden residence (solar)	19.88
		Central heating of Office of Wildlife Warden near council sect. (solar)	19.50
		Installation and distribution of Dustbin	9.90
		Purchase of DNA sequencer	189.99
		Equipment and chemicals for genetic lab / wildlife lab	18.84
		Equipment for GIS lab	50.00
		Purchase of field gear / wildlife protection equipment	113.12
		Compensation for livestock killed by wildlife	79.96
		Light management plan for Hanle Dark Sky Reserve	14.00
		Organizing Bird festival 2021	13.88
		Purchase of Community telescopes for Hanle Dark Sky Reserve	9.77
		Provision of year round water supply in departmental buildings	9.52
		Rationalization of the boundaries by the existing through Wildlife Institute of India Dehradun	228.00
2022-23	SDP	Nil	ananas vissa i s
2023-24	SDP	Purchase of solar streetlights	14.945
		Construction of Entry Gate	68.71
		Upgradation of Wildlife Warden Residence	21.725
		Construction of Boundary Wall, septic tank, gate, water supply and electrification of GIS Lab at Badami Bagh, Skara	10.91
		Construction of predator proof corral pens	59.20
		Rationalisation of Boundaries by the existing wildlife through WII, Dehradun	128.00
2024-25	SDP	Purchased of 01 no. Drone and 03 nos. Binoculars.	4.5597
		Purchased of 97 nos. of solar street lights.	19.202
		Construction of Entry Gate. (Structure completed, 90% finishing completed.)	50.00

Construction of landscaping, Land Development, Kitchen and Bathrooms at Matho to promote Eco-Tourism.	89.50
Development of Eco-Tourism related infrastructure (Works for construction of Watch Tower at Tsokar)	2.50
Construction of boundary wall gate and landscaping of wildlife building near Council Secretariat.	5.00
Upgradation of Wildlife Warden's residence.	16.00

Year Scheme		Physical	Financia (in Lakh	
2018-19	CSS IDWH (HNP)	Construction of Local Toilet at Lanak Camping	2.50	
		Electric fitting and sanitary fitting along with septic tank of inspection hut at Badami Bagh Leh	25.00	
		Finishing and furnishing of inspection hut at Badami Bagh at Leh	10.00	
		Capacity building and training to field staff	1.93	
		Deployment of wildlife stewards	1.08	
		Running of antipoaching camps	2.30	
		Purchase of cages for rescue operations	1.01	
		Repair and renovation of existing buildings	1.33	
		Compensation for livestock depredation	0.62	
	CSS IDWH (CWS)	Providing of homestay packages	10.00	
		Construction of Corral Pen	8.59	
		Strengthening wildlife research, education, nature awareness	1.96	
		Deployment of wildlife stewards	1.08	
		Running of antipoaching camps	1.93	
		Compensation for livestock depredation	1.50	
	CSS IDWH (KWS)	Construction of local toilet near sand dunes	3.006	
		Construction of local toilet at north pullu	2.33	
		Capacity building and training to field staff	2.53	
		Deployment of wildlife stewards	1.04	
		Running of antipoaching camps	2.17	
		Repair and renovation of existing buildings	0.75	
		Compensation for livestock depredation	2.00	
	CSS IDWH (PSL)	Purchase of GPS Collars	50.00	
		Purchase of deep freezer to store genetic samples	2.57	
		Purchase of video camera	5.95	
		Purchase of microscope	9.42	
		Hiring of JRF for survey and monitoring	3.30	
		Hiring of vehicles/logistics/accommodation	3.15	
		Ration for survey teams	7.04	
		TA/DA/Honorarium to volunteers / locals engaged for survey	8.05	

		Institutional charges for genetic sample analysis (DNA based scat analysis)	20.00			
		Whole genome sequencing of Snow Leopard DNA	40.00			
	CSS NPCA (Tsomoriri)	Installation of sign boards	3.58			
		Conducting of Annual Bird Survey of major wetlands				
		Capacity building and training to field staff	5.37			
	CSS NPCA (Pangong Tso)	Capacity building and training to field staff	1.00			
	CSS IDWH (Outside)	Ex-gratia for livestock damage	1.40			
2019-20	CSS IDWH	Organizing of awareness camps	1.80			
	CSS IDWH (CWS)	Strengthening wildlife research, education, nature awareness	2.54			
	CSS IDWH (CWS)	Organizing of awareness camps	0,68			
	CSS IDWH (KWS)	Organizing of awareness camps	1.80			
2020-21	CSS	NIL				
2021-22	CSS	NIL				
2022-23	CSS	NIL				
2023-24	CSS	Gun, drugs and draft for chemical capture and restraint of problem animals	3.00			
2024-25	CSS	Nil	0.00			

d) Year wise total forest area diverted in the various districts/ forest divisions of the State since 1980, in tabular form.

KARGIL WILDLIFE DIVISION

S. No.	Year of Diversion	Forest area diverted (Ha)	Degraded forest land (Ha)	Non forest land (ha)
1	1980-2025	Nil	Nil	Nil

LEH WILDLIFE DIVISION

S. No.	Year	Proposal No.	Proposal Name	User Agency	Protected Area	Protected Area (ha.)	Amt. to be deposit (in Cr.)	Payment Status
1	1980	Nil	Nil	Nil	Nil	Nil	Nil	
2	1981	Nil	Nil	Nil	NII	Nil	Nil	
3	1982	Nil	Nil	Nil	Nil	Nil	Nil	
4	1983	Nil	Nil	Nil	Nil	Nil	Nil	
5	1984	Nil	Nil	Nil	Nil	Nil	Nil	
6	1985	Nil	Nil	Nil	Nil	Nil	Nil	
7	1986	Nil	Nil	Nil	Nil	Nil	Nil	
8	1987	Nil	Nil	Nil	Nil	Nil	Nil	
9	1988	Nil	Nil	Nil	Nil	Nil	Nil	
10	1989	Nil	Nil	NII	Nil	Nil	Nil	
11	1990	Nil	Nil	Nii	Nil	Nil	Nil	

2	1991	Nil	1.411	NII	Nil	NII	Nil	
3	1992		Nil	Nil	Nil	Nil	Nil	
4	1993	1.77	Nil	Nil	Nil	Nil	Nil	
5	1994	7.414	NII	Nil	Nil	Nil	Nil	
6	1995	Nil	Nil	Nil	Nil	Nil	Nil	
7	1996	Nil	Nil	Nil	Nil	Nil	Nil	
18	1997	Nil	Nil	Nil	Nil	Nil	Nil	
19	1998	Nil	Nil	Nil	Nil	Nil	Nil	
20	1999	Nil	Nil	Nil	Nil	Nil	Nil	
21	2000	NII	Nil	Nil	Nil	Nil	Nil	
22	2001	Nil	Nil	Nil	Nil	Nil	Nil	
23	2002	Nii	Nil	Nil	Nil	Nil	Nil	
24	2002	Nil	Nil	Nil	Nil	Nil	Nil	
	2003	Nil	Nil	Nil	Nil	Nil	Nil	
25	2005	Nil	Nil	Nil	Nil	Nil	Nil	
26	2005	Nil	Nil	Nil	Nil	Nil	Nil	
27	The second second second	Nil	Nil	Nil	Nil	Nil	Nil	
28	2007	Nil	Nil	Nil	Nil	Nil	Nil	
29 30	2008	No. 438 FST of 2009	Phorang Martsemik	-	Changthang	27	10.92	Paid
31	2010	No. 127 FST of 2010	Lukung Phorang Chartse		Changthang	125	51.46	Paid
32	2010	No. 102 FST of 2010	Korzok Chumoor	-	Changthang	126	51.63	Paid
33	2010	No. 103 FST of 2010	Kuyoul Chesum Zorser	*	Changthang	144.54	61.45	Paid
34	2010	No. 219 FST of 2010	Chusmela Demjok		Changthang	124.8	55.87	Paid
35	2011	Nil	Nil	Nil	Nil	Nil	NII	
36	2012	-	Nil	Nil	Nil	Nil	Nil	_
37	2013	The second second	Nil	Nil	Nil	Nil	Nil	
38	2014		Nil	Nil	Nil	Nil	Nil	-
39	2015		Nil	Nil	Nil	Nil	Nil	-
40	2016		Nil	Nil	Nii	Nil	Nil	
41	2017	ALC: THE REAL PROPERTY AND ADDRESS OF THE PERTY ADDRESS	NII	Nil	Nil	Nil	Nil	-
42	2018		Nil	Nil	Nil	Nil	Nil	0.11
43	2019	The second secon	Marak in Changthang	Astro- physics	Changthang		5.66	Paid
44	2019		Construction of road Dungti Hena-PP37		Changthang		16	Paid
45	2020)	Chushul Dungt Fukche Demchok Road	i	Changthang			
46	202	1 FP/LA/D EF/5015/ 2020	Diversion of 2.958 ha. area from	ITBP	Changthang	2.958		

			Changthang Wildlife Sanctuary for Patrol Base 111 to ITBP Post Road					
47	2021	FP/LA/D EF/5016/ 2020	Diversion of 20.156 ha. area from Changthang Wildlife Sanctuary for Silungla base to ITBP Post Road	ITBP	Changthang	20.156	8.68	Paid
48	2021	FP/LA/D EF/5018/ 2020	Diversion of 8.486 ha. area from Changthang Wildlife Sanctuary for Umlungzing ITBP Post Road	ITBP	Changthang	8.486	3.43	Paid
49	2021	FP/LA/D EF/5019/ 2020	Diversion of 18.322 ha. area from Changthang Wildlife Sanctuary for Nyakmikle ITBP Post Road	ITBP	Changthang	18.322	7.37	Paid
50	2021	FP/LA/D EF/5020/ 2020	Diversion of 1.194 ha. area from Changthang Wildlife Sanctuary for Koyul ITBP Post Road	ITBP	Changthang	1.194	0.43	Paid
51	2021	FP/LA/D EF/5021/ 2020	Diversion of 1,976 ha. area from Changthang Wildlife Sanctuary for Tagyamale ITBP Post Road	ITBP	Changthang	1.976	0.81	Paid
52	2021	FP/LA/D EF/5022/ 2020	Diversion of 2.488 ha. area from Changthang	ITBP	Changthang	2.488	1.01	Paid

			Wildlife Sanctuary for Dungti ITBP Post Road					
53	2021	FP/LA/D EF/5023/ 2020	Diversion of 15.112 ha. area from Changthang Wildlife Sanctuary for Hena ITBP Post Road	ITBP	Changthang	15.112	6.4	Paid
54	2021	FP/LA/D EF/5024/ 2020	Diversion of 46.67 ha. area from Changthang Wildlife Sanctuary for Pt. 4510 (Beltityu) to Anela Road	ITBP	Changthang	46.67	24.58	
55	2021	FP/LA/D EF/5451/ 2020	Diversion of Road 35.46 ha area from Karakorum Wildlife Sanctuary For Saser Brangsa Gapshan	BRO/ PROJECT HIMANK/ 50 BRTF (GREF)	Karakorum	35.46	19.912	Paid
56	2021	FP/LA/D EF/5469/ 2020	Diversion of 1.258 ha, area from Changthang Wildlife Sanctuary for Demchok ITBP Post Road.	ITBP	Changthang	1.258	0.54	Paid
57	2021	FP/LA/D EF/5630/ 2021	TRACK BOP land transfer case	NW FTR ITBP LEH	Karakorum	1.64	0.89	Paid
58	2021	FP/LA/D EF/5631/ 2021	DBO BOP land transfer case	NW FTR ITBP LEH	Karakorum	1.63	0.88	Paid
59	2021	FP/LA/D EF/5632/ 2021	GAPSAN BOP land transfer case	NW FTR ITBP LEH	100000000	2	1.08	
60	2021	Contract of the Contract of th	PHOBRANG BOP land transfer case	NW FTR ITBP LEH	Changthang	4.1	2.2	
61	2021	- Control of the Cont	SILUNG LA	NW FTR ITBP LEH	Changthang	1.64	0.89	Paid

62	2021	FP/LA/D EF/5639/ 2021	T-SALU BOP land transfer case	NW FTR ITBP LEH	Changthang	4.1	2.2	Paid
63	2021	FP/LA/D EF/5641/ 2021	CHARTSE BOP land transfer case	NW FTR ITBP LEH	Changthang	2	1.08	Paid
64	2021	FP/LA/D EF/5642/ 2021	DHAN SINGH BOP land transfer case	NW FTR ITBP LEH	Changthang	2	1.08	
65	2021	FP/LA/D EF/5643/ 2021	HOT SPRING BOP land transfer case	NW FTR ITBP LEH	Changthang	4.1	2.2	
66	2021	FP/LA/D EF/5644/ 2021	KS HILL BOP land transfer case	NW FTR ITBP LEH	Changthang	4.1	2.2	
67	2021	FP/LA/D EF/5646/ 2021	LUKUNG BOP land transfer case	NW FTR ITBP LEH	Changthang	2	1.08	
68	2021	FP/LA/D EF/5648/ 2021	BAO NALLAH BOP land transfer case	NW FTR ITBP LEH	Changthang	4.1	2.2	
69	2021	FP/LA/D EF/5655/ 2021	PP16 BOP land transfer case	NW FTR ITBP LEH	Changthang	1.62	0.88	
70	2021	FP/LA/D EF/5656/ 2021	BURTSE BOP land transfer case	NW FTR ITBP LEH	Karakorum	2.46	1.33	
71	2021	FP/LA/D EF/5657/ 2021	MURGO BOP land transfer cas	NW FTR ITBP LEH	Karakorum	2.2	1.19	
72	2021	FP/LA/D EF/5658/ 2021	SULTAN CHUSKO BOP land transfer case	NW FTR ITBP LEH	Karakorum	1.62	0.88	Paid
73	2021	FP/LA/D EF/5660/ 2021	CHANG CHENMO BOP land transfer case	NW FTR ITBP LEH	Karakorum	2.1	1.13	
74	2021	FP/LA/D EF/5669/ 2021	Diversion of 14.3844 ha from Changthang Wildlife Sanctuary for Marsimikla - Kiu La road	51 RCC	Changthang	14.3844	8.27	Paid
75	2021	FP/LA/D EF/5676/ 2021	Chismule BOP land case	NW FTR ITBP LEH	Changthang	1.62	0.88	Paid
76	2021	FP/LA/D EF/5677/ 2021	Chumar BOP land transfer case	NW FTR ITBP LEH	Changthang	3.25	1.75	

77	2021	FP/LA/D EF/5678/ 2021	Hanley BOP land transfer case	NW FTR ITBP LEH	Changthang	1.63	0.88	Paid
78	2021	FP/LA/D EF/5679/ 2021	Zursar BOP land transfer case	NW FTR ITBP LEH	Changthang	1.64	0.89	Paid
79	2021	FP/LA/D EF/5680/ 2021	Karzok BOP land transfer case	NW FTR ITBP LEH	Changthang	1.62	0.88	Paid
80	2021	FP/LA/D EF/5691/ 2021	Dungti BOP land transfer case	NW FTR ITBP LEH	Changthang	2.69	1.45	
81	2021	FP/LA/D EF/5692/ 2021	Rango BOP land transfer case	NW FTR ITBP LEH	Changthang	1.64	0.89	Paid
82	2021	FP/LA/D EF/5693/ 2021	Heena BOP land transfer case	NW FTR ITBP LEH	Changthang	1.64	0.89	Paid
83	2021	FP/LA/D EF/5694/ 2021	Loma BOP land transfer case	NW FTR ITBP LEH	Changthang	1.63	0.88	Paid
84	2021	FP/LA/D EF/5695/ 2021	Tagyarmale BOP land transfer case	NW FTR ITBP LEH	Changthang	2.25	1.22	
85	2021	FP/LA/D EF/5696/ 2021	Nykmikle BOP land transfer case	NW FTR ITBP LEH	Changthang	2.26	1.22	
86	2021	FP/LA/D EF/5898/ 2021	Construction of Mahay-Debring Road	BORDER ROADS ORGANI SATION 753 TF	Changthang	17.88	15.17	Paid
87	2021	FP/LA/D EF/5935/ 2021	Chusul BOP land transfer case	NW FTR ITBP LEH	Changthang	5.37	2.88	
88	2021	FP/LA/D EF/5936/ 2021	Thakung BOP land transfer case	NW FTR ITBP LEH	Changthang	4.1	2.2	
89	2021	FP/LA/D EF/5937/ 2021	Tara BOP land transfer case	NW FTR ITBP LEH		4.1	2.2	
•90	2022	FP/LA/D EF/5992/ 2021	Demchok BOP land transfer case	NW FTR ITBP LEH		1.64	0.89	Paid
91	2022	FP/LA/D EF/5993/ 2021	Umlingzing BOP land transfer case	NW FTR ITBP LEH		1.64	0.89	Paid
92	2022	FP/LA/D EF/5994/ 2021	case	NW FTR ITBP LEH		4.17	2.24	
93	2022	FP/LA/D EF/5585/ 2020	Construction of Hanle-Chumar Road	BORDER ROADS ORGANI	Changthang	188.392	148.51	

				SATION 753 TF	2000			
94	2022	FP/LA/VE LEC/115 353/202 0	11KV Transmission line from Sumdho TR to Nyoma	ENERGY POWER DEPART MENT	Changthang	23.1	12.36	Paid
95	2022	FP/LA/VE LEC/587 5/2021	transmission line from Eirath to Kherapullu & Phobrang to Khastet	ENERGY POWER DEPART MENT	Changthang	44.1	23.65	Paid
96	2022	FP/LA/VE LEC/587 7/2021	11kv transmission line from Sumdho TR to Thukjay gompa	ENERGY POWER DEPART MENT	Changthang	30.1	16.13	Paid
97	2022	FP/LA/VE LEC/594 5/2021	11KV line from rebel Sumdho to korzok	ENERGY POWER DEPART MENT	Changthang	30.1	16.3	,
98	2022	FP/LA/Ot hers/585 1/2021	Ladakh Geothermal Field Development at Puga	ONGC ENERGY CENTRE	Changthang	3	7.95	Paid
99	2022	FP/LA/D EF/5567/ 2020	Saser la-Saser Brangsa	54 RCC (GREF)	Karakorum	55.68	52.78	
100	2022	FP/LA/D EF/6058/ 2021	Galwan Nallag BOP Land transfer case	NW FTR ITBP LEH	Karakorum	1.63	0.88	Paid
101	2022	FP/LA/R OAD/597 9/2021	L027 Mahey To Korzok	SUPERIN TENDIN G ENGINEE R PMGSY CIRCLE LADAKH	Changthang	24	13.37	
102	2022	FP/LA/R OAD/598 3/2021	T04 to Largyab- Pachathang	SUPERIN TENDIN G ENGINEE R PMGSY CIRCLE LADAKH	Karakorum	15.6	8.8	
103	2022	FP/LA/R OAD/600 3/2021	T01 To Man Pangong Merak	SUPERIN TENDIN G ENGINEE R PMGSY	Karakorum	28.8	16.12	

				CIRCLE LADAKH				
104	2022	FP/LA/Ot hers/603 4/2021	Tourist Police facilitation Centre cum Check Post North pulu Nubra	Ladakh Police	Karakorum	0.50585	0.29	Paid
105	2022	FP/LA/R OAD/621 7/2022	Upgradation of road Khaisatr- Agham	51RCC	Changthang	27.5	18.9	Paid
106	2022	FP/LA/D EF/5395/ 2020	Diversion of 107.406 ha. area from Changthang Wildlife Sanctuary for T-Salu Changchemo Road.	ITBP	Changthang	107.406	75.95	
107	2022	FP/LA/D EF/8313 5/2020	Creation of IAF Base	IAF	Changthang	508.187	249.66	
108	2022	FP/LA/D EF/5850/ 2021	Upgradation of Leh-chalunka road between km55-km 70	54RCC	Changthang	6.875	5.47	
109	2022	FP/LA/D EF/6317/ 2022	ASCON PH-iv army project in Nubra	ITI LTD	Karakorum	26.7	14.3	
110	2022	FP/LA/D EF/6493/ 2022	ASCON PH-iv army project in Durbuk (Changthang)	ITI LTD	Changthang	25.917	13.9	
111	2022	FP/LA/D EF/6501/ 2022	ASCON PH-iv army project in Nyoma (Changthang)	ITI LTD	Changthang	45.8	25.7	
112	2022	FP/LA/Ot hers/652 7/2022	Nomadic Museum Kyagar (Nyoma)	CPWD	Changthang	0.25		
113	2022	FP/LA/Ot hers/626 5/2022	Construction of ISRO link road from astrophysics road to netra optical telescope on Mt. Saraswati Hanle	BRO	Changthang	1.505	0.9	Paid

114	2022	FP/LA/D EF/5997/ 2021	Mahe field firing range	59 Armoure d Regimen t	Changthang	1259.25	134.67	
115	2023	FP/LA/D EF/8447 3/2020	Induction of Mountain Radar	IAF	Changthang	31.6	19.54	
116	2023	FP/LA/D EF/5632/ 2021	GAPSAN BOP Land transfer case	ITBP	Karakorum	2	1.08	Paid
116	2023	FP/LA/D EF/5660/ 2021	Changchenmo BOP land transfer case	ITBP	Changthang	2.1	1.13	Paid
117	2023	FP/LA/D EF/5641/ 2021	Chartse BOP land transfer case	ITBP	Karakorum	2	1.08	Paid
118	2023	FA/LA/D EF/5642/ 2021	Dhan Singh BOP land transfer case	ITBP	Karakorum	2	1.08	Paid
119	2023	FP/LA/D EF/5646/ 2021	Lukung BOP land transfer case	ITBP	Changthang	2	1.08	Paid
120	2023	FP/LA/D EF/5648/ 2021	Bao Nallah BOP land transfer case	ITBP	Kara	4.1	2.20	Paid
121	2023	FP/LA/D EF/5691/ 2021	Dungti BOP land transfer case	ITBP	Chang	2.69	1,45	Paid
122	2023	FP/LA/D EF/5695/ 2021	Tagyarmale BOP land transfer case	ITBP	Chang	2.25	1.21	Paid
123	2023	FP/LA/D EF/5696/ 2021	Nykmikle BOP land transfer case	ITBP	Chan	2.26	1.22	Paid
124	2023	FP/LA/D EF/5994/ 2021	Koyol BOP land transfer case	ITBP	Changthang	4.17	2.24	Paid
125	2023	WL/LA/I NFRA/41 7251/20 23	Karzok-Nurbo- Sumdo	BRO	Changthang	28.87	18.72	Pald
126	2023	FP/LA/D EF/5677/ 2021	Chumar BOP land transfer case	ITBP	Changthang	3.25	1.74	Paid
127	2023	The state of the s	Upgradation of	BRO	Karakorum	6.6825	5.15	Paid
128	2023	FP/LA/D EF/6713/ 2022	Upgradation of	BRO	Karakorum	4.13	4.02	Paid

129	2023	WL/LA/D EF/4139 73/2023	Upgradation of Leh Chalunka Road km 85 to km 95	BRO	Karakorum	4.55	4.24	Paid
130	2023	FP/LA/Ro ad/6658/ 2022	Construction of Chusul Dungati Road from km 0.000 to 56.240.	BRO	Changthang	47.992	31,49	Paid
131	2023	FP/LA/Ro ad/6217/ 2022	Upgradation of Road Khalsatragham	BRO	Karakorum	27.5	18.98	Paid
132	2023	FP/LA/D EF/5638/ 2021	Silung La BOP Land Case	ITBP	Chang	1.64	0.8889	Paid
133	2023	FP/LA/D EF/5658/ 2021	Sultan Chusko BOP Land Transfer Case	ITBP	Karakorum	1.62	0.8782	Paid
134	2023	FP/LA/D EF/6058/ 2021	Galwan Nallag BOP Land Transfer Case	ITBP	Karakorum	1.63	0.8796	Paid
135	2023	FP/LA/D EF/5676/ 2021	Chismule BOP Land Case	ITBP	Changthang	1.62	0.8782	Paid
136	2023	FP/LA/D EF/5678/ 2021	Hanley BOP Land Transfer Case	ITBP	Changthang	1.63	0.8836	Paid
137	2023	FP/LA/D EF/5679/ 2021	Zursar BOP Land Transfer Case	ITBP	Chang	1.64	0.8889	Paid
138	2023	FP/LA/D EF/5680/ 2021	Karzok BOP Land Transfer Case	ITBP	Changthang	1.62	0.8782	Paid
139	2023	FP/LA/D EF/5692/ 2021	Rango BOP Land Transfer Case	ITBP	Changthang	1.64	0.8889	Paid
140	2023	FP/LA/D EF/5693/ 2021	Heena BOP Land Transfer Case	ITBP	Chang	1.64	0.8889	Paid
141	2023	FP/LA/D EF/5694/ 2021	Loma BOP Land Transfer Case	ITBP	Changthang	1.63	0.8836	Paid
142	2023	FP/LA/D EF/5992/ 2021	Demchok BOP Land Transfer Case	ITBP	Changthang	1.54	0.8889	Paid
143	2023	FP/LA/D EF/5993/ 2021	Umling Zing BOP Land Transfer Case	ITBP	Changthang	1.64	0.8889	Paid
144	2023	FP/LA/D EF/5630/ 2021	Track BOP Land Transfer Case	ITBP	Karakorum	1.64	0.8889	Paid
145	2023	A STATE OF THE PARTY OF THE PAR	DBO BOP land transfer case	ITBP	Karakorum	1.63	0.8836	Paid

,146	2023	FP/LA/D EF/5451/ 2020	Diversion of Road 35.46 ha area from Karakorum Wildlife Sanctuary for Saser Brangsa Gapshan	BRO	Karakorum	35.46	19.91	Paid
147	2023	Offline Project	Construction of Air Force Base in Nyoma	Indian Air Force	Changthang	448.187	244.56	Paid
148	2023	Offline Project	BSNL 4G Saturation Project	BSNL	Changthang + Karakorum + Hemis	1.16 (0.02 Ha per towerTotal 58 Towers)	3.40	Paid
149	2023	Offline Project	BSNL 4G Saturation Project	BSNL	Changthang	0.14 (0.02 Ha per tower Total 7 Towers)	0.3990	Paid
150	2023	Offline Project	BSNL 4G Saturation Project	BSNL	Karakorum + Changthang	0.31 (0.0186 Ha per tower. Total 17 towers)	0.2359	Paid
151	2023	WL/LA/C ommPost /427430/ 2023	4G Saturation Project	BSNL	Changthang	0.02 Ha	0.057	Paid
152	2023	WL/LA/C ommPost /428579/ 2023	4G Saturation Project	BSNL	Changthang	0.02 Ha	0.057	Paid
153	2023	WL/LA/C ommPost /427820/ 2023	4G Saturation Project	BSNL	Changthang	0.02 Ha	0.057	Paid
154	2023	WL/LA/C ommPost /429230/ 2023	4G Saturation Project	BSNL	Changthang	0.02 Ha	0.057	Paid
155	2023	WL/LA/C ommPost /427828/ 2023	4G Saturation Project	BSNL	Changthang	0.02 Ha	0.057	Paid
156	2023	WL/LA/C ommPost /428611/ 2023	4G Saturation Project	BSNL	Changthang	0.02 Ha	0.057	Paid

157	2024	FP/LA/D EF/5639/ 2021	T-SALU BOP land transfer case	ITBP	Changthang	4.1	2.20	Paid
158	2024	FP/LA/D EF/5643/ 2021	HOT SPRING BOP land transfer case	ITBP	Changthang	4.1	2.20	Paid
159	2024	Offline Project	J&K Bank ATM	J&K Bank	Changthang	0.0075	0.006	Paid
160	2024	WL/LA/D EF/4790 91/2024	Army Signal Mobile Tele- communication Tower, ASCON NODE at Lukung	Army	Changthang	0.023	0.017	Unpaid
161	2024	WL/LA/D E7F/478 450/202	Boat Shed area at Lukung, Block, Tangtse.	Army	Changthang	4.47	2.486	Unpaid
162	2024	WL/LA/D EF/4942 33/2024	Inland Water transport Platoon at Lukung, Block, Tangtse.	Army	Changthang	7.1	3.94	Unpaid
163	2024	WL/LA/D EF/4784 70/2024	Infantry Battalion camps at Erath-II.	Army	Changthang	23.8	12.729	Unpaid
164	2024	WL/LA/D EF/4788 34/2024	Traffic Control Post No. 01 (TCP-I) at Parma, Tangtse.	Army	Changthang	0.92	0.495	Unpaid
165	2024	WL/LA/D EF/4788 76/2024	Traffic Control Post No. 02 (TCP-II) at Parma, Tangtse	Army	Changthang	3.1	1.658	Unpaid
166	2024	WL/LA/D EF/4790 47/2024	Post of Infantry Battalion (IGLOO) at Parma, Tangtse.	Army	Changthang	3.71	2.394	Unpaid
167	2024	WL/LA/D EF/4790 63/2024	Post of Artillery Regiment (FASF) at Parma, Tangtse.	Army	Changthang	5.76	3.08	Unpaid
168	2024	WL/LA/D EF/4658 22/2024	Construction and installation of Waste disposal and processing plant (Garbage	Army	Changthang	0.0151	0.024	Unpaid

			Segregation Shed) by 1 JAK RIF at Hanle village.			0.2344		
169	2024	WL/LA/D EF/4928 51/2024	Formation of Ammunition Storage Facility (FASF)at Photi La	Army	Changthang	40.5	23,486	Unpaid
170	2024	WL/LA/D EF/4640 01/2024	Establishment of 124 RCC at Nyoma	BRO	Changthang	9.41	5.232	Paid
171	2024	WL/LA/P etrolPum p/49504 5/2024	Diversion of 0.09 Hect. Karakoram Shayok WLS Land for establishment of a fuel Station at Hunder Village	IOCL	Karakorum	0.09	0.07	Unpaid
172	2024	WL/LA/P etrolPum p/49541 5/2024	Diversion of 0.0735 Hect. Karakoram Shayok WLS Land for establishment of a fuel Station in Turtuk area	IOCL	Karakorum	0.0735	0.06	Unpaid
173	2024	WL/LA/D EF/4891 09/2024	Infantry Battalion at Turtuk Zangpal	BRO	Karakorum	0.63	0.357	Unpaid
174	2024	WL/LA/D EF/4632 68/2024	Chushul- Lukung to Thakung Road 5.842 Km.	BRO	Changthang	4.38	2.935	Unpaid
175	2024	WL/LA/D EF/4641 12/2024	D-S-DBO to Track JM- 13.700 Km (Road)	BRO	Karakorum	20.55	13.35	Unpaid
176	2024	WL/LA/D EF/4631 63/2024	Karakoram Pass-14 Km (Road)	BRO	Karakorum	16.3	10.298	Paid
177	2024	WL/LA/D EF/4637 71/2024	D-S-DBO to S- B-G Link Road 7.750 Km	BRO	Karakorum	7.75	5.392	Paid
178	2024	WL/LA/D EF/4945 71/2024	Upgradation of Leh-Chalunka Road from CL- 9 to NHDL specifications from Km 95.00 to 108.00	BRO	Karakorum	5.91	4.439	Unpaid

 Year wise total compensatory afforestation carried out in the State since 1980, in tabular form.

S. No.	Year of plantation	Compensatory	Compensatory Afforestation from 1980 to 2025			
		Hectare	No. of plants			
1	1980-2025	Nil	Nil			

f) Brief description and abstract of the monitoring work done by the monitoring and evaluation wing of the State Forest Department and independent monitoring (Third Party Monitoring) in the State.

Monitoring Mechanism

Monitoring of works being carried out under CAMPA fund is very important to ensure effective implementation of CAF Act 2016 and CAF Rules 2018. As per rule 5(3)(h) of CAF Rules, 2018 independent concurrent monitoring and evaluation and third-party monitoring of various works undertaken from state fund should be carried out. In this regard, the monitoring and evaluation activity is being carried out in the following manner-

- Concurrent monitoring and evaluation-All CAMPA activities are surveyed and inspected by Range Officers, Divisional Forest Officers and Wildlife Wardens of the respective ranges/ divisions.
- Independent monitoring: Ladakh CAMPA submitted its first APOs during the financial year 2023-2024, as such, no third-party monitoring exercise has been conducted till now.

(g) Any other important information for consideration relevant for preparing the APO

Ministry of Environment, Forest and Climate Change vide S.O. 118(E) constituted the Ladakh Compensatory Afforestation Fund Management and Planning Authority on 8th January, 2020. Subsequently, Administration of Union Territory of Ladakh vide S.O. 22 dated 6th August 2020 established the Ladakh Compensatory Afforestation Fund.

Ministry of Environment, Forest and Climate Change (National Authority) vide communication F.No. 1-15/2012-CAMPA dated 07-12-2022 and F.No. 11-100/2015-FC/NA dated 12th August 2024 transferred an amount of Rs. 2,49,27,14,340/- (Rupees two hundred forty-nine crores twenty-seven lakhs fourteen thousand three hundred forty only) and Rs. 5,10,27,98,479/- (Rupees Five Hundred Ten Crore Twenty Seven Lakhs Ninety Eight Thousand Four Hundred and Seventy Nine only) respectively to State Compensatory Afforestation Fund Ladakh.

Till date, CAMPA APO 2023-24 and 2024-25 has been proposed and approved and the current year APO 2025-26 and Spillover from APO 2024-25 are being proposed for approval, which has been approved by the State CAMPA Executive and Steering Committees of UT Ladakh.

PART II

Activities to be undertaken for compensatory afforestation, additional compensatory afforestation, penal compensatory afforestation, catchment area treatment plan and for any other site specific scheme may be used 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 (69 of 1980) referred to in clause (a) of section 6 of the Act:

- (a) District/ forest division wise details of new compensatory afforestation, catchment area treatment plan works, wildlife management activities to be done as per the conditions imposed under forest clearance granted by the Central Government under the Forest (Conservation) Act, 1980.
 Not applicable.
- (b) Location, estimated cost and implementation schedule of each activity proposed to be executed from State Fund to be provided district / division wise. Not Applicable.
- (c) Details of maintenance works in physical and financial terms proposed to be undertaken in the current financial year in the case of compensatory afforestation work, catchment area treatment plan works, wildlife management activities and other such activities undertaken in previous years which need maintenance for its survival and sustainability.
 Not Applicable.

PART III

Activities to be undertaken from net present value and interest component referred in rule 5 and rule 6:

(a) The details of activities to be undertaken from Net Present Value and Interest component are as follows: -

S. No	CAF Rules 2018	Component	Physical
1.	Assisted Natural	Protection of juniper (chain link fencing)	38270 rft.
	Regeneration- 5(2)(a)	Development of SOP for raising of Junipers in nurseries	LS
2.	Artificial	Plantation of Willow	267450 Nos.
-	Regeneration-	Plantation of Sea buckthorn	42500 Nos.
	5(2)(b)	Other tree plantation	100 Nos.
	-(-/(-/	Raising/ Maintenance of nurseries	9 locations
		 Construction of irrigation network like khul etc. 	16028 cum.
		Drip Irrigation	01 set
		7. Fencing of plantations	105269 rft.
		8. Iron gates and Sign Boards	02 sets
		9. Bush Clearance	2229.6 sq. m.
		10. Headload carriage	115 trips
		11. Bore/ pumps/ fixing of pipes	12 set
		12. Storage Tank	02 No.
		13. Culvert	01 No.
		14. BUC	44957 Nos.
		15. Watch and Ward	7140 mandays
3.	Silvicultural operation- 5(2)(c)	 Pruning/ removal of dry/ diseases/ infected trees 	LS
4.	Protection of Forest and	Mobility charges (including fuel, repairing and maintenance)	LS
	Plantation-	Protection of plants (fencing)	126125 rft.
	5(2)(d)	 Protection of plants (Iron gate, Sign board, water stoppage iron gate, iron pipe) 	Iron gate: 3 Sign Board: 5 Water stoppage iron gate: 2 Iron pipe:1
		Headload carriage	47 trips
		Irrigation network like khul, channel	LS
		 Protective gear and uniform for frontline staff of the Department 	4 divisions
		Purchase and installation of CCTV camera at critical points of PAs.	10 nos.
		 Construction of Shed Storage for seized items. 	01 No.

		Purchase of Vehicle	01 No.
5.	Pest and Disease control in forest- 5(2)(e)	 Purchase of Bio-pesticide, botanical pesticide, disease control equipment like power spray, solar battery operative light trap. 	LS
	3(2)(3)	Wages for working labour for filed sanitation, digging of trenches, collection of insect, spray etc.	LS
		Awareness Program	LS
6.	Forest fire preventions and control operations-5(2)(f)	Creation of new fire lines with 3-meter width	51000 sq. m.
7.	Soil and moisture conservation works in the forest- 5(2)(g)	SMC Works: Construction of Khuls, water reservoirs, crate bunds & land levelling	Khuls = 926 cum. Water reservoir = 01 unit Crate bunds = 1649 Nos. Land levelling = 1 location
		Construction of water channel to feed water in drying Ja Tso (Lake).	1 location
8.	Voluntary relocation of villages from protected areas- 5(2)(h)	NIL	NIL
9.	Improvement of wildlife habitat	 Provision of fladry type deterrents with solar fencing 	02 units
	5(2)(i)	Provision of deterrents in conflict prone areas (light & sound based)	LS
		Purchase of solar sound & night vision based CCTV for surveillance	50 Nos.
		 Purchase of bear proof dustbins with Hooks 	20 Nos.
		Construction of water holes (with solar panels, motor & borewell)	02 Nos.
		Preventive Units (Iron doors, iron grills/plastic window panes)	200 Nos.
		 Provision of Utensils at community level for community programmes to reduce disposable wastes 	10 villages
		Development of Pasture land	20 Ha.
		Purchase and installation of ecofriendly toilets/ Zero discharge bio-toilets	04 Nos.
		Purchase of Bio-digester machine	02 Nos.

		 Management of free ranging dogs 	LS
		12. Construction of Animal Underpass	01 No.
10.	Planting and rejuvenation of forest cover on non-forest land falling in wildlife corridors-5(2)(j)	NIL	NIL
11.	Establishment of maintenance	Establishment of Vet Treatment Centre	LS
	of animal's	Engagement of Vets	01 No.
	rescue centre and veterinary	Engagement of Animal Handlers	10 Nos.
	treatment facilities for	 Purchase of medicines, feeds, surgical items. 	LS
	wild animals- 5(2)(k)	Purchase and installation of Incinerator for disposing of carcasses	02 No.
	3(2)(k)	Purchase of pre-engineered transit rescue centre	01 No.
		7. Hiring of Drivers for Ambulances	04 Nos.
		8. Purchase of tranquilizing gun	02 Nos.
12.	Supply of wood saving, cooking and other forest produce saving devices-		
	5(2)(1)		
13.	Management of	Purchase of Chain-link fencing for protection of crop fields	4,47,000 rfts
13.	Management of biological diversity and	protection of crop fields 2. Provisions of chain link fence and	4,47,000 rfts 80 Nos.
13.	Management of biological diversity and biological resource-	2. Provisions of chain link fence and concertina for corral proofing 3. Construction of predator proof corral pens (solid structure)	80 Nos. 02 Nos.
13.	Management of biological diversity and biological	Provisions of chain link fence and concertina for corral proofing Construction of predator proof corral pens (solid structure) Purchase of predator proof corral pens	80 Nos. 02 Nos. 250 units
13.	Management of biological diversity and biological resource-	protection of crop fields 2. Provisions of chain link fence and concertina for corral proofing 3. Construction of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens 5. Construction of Bear proof Corral pens	80 Nos. 02 Nos. 250 units 03 Nos.
13.	Management of biological diversity and biological resource-	protection of crop fields 2. Provisions of chain link fence and concertina for corral proofing 3. Construction of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens 5. Construction of Bear proof Corral pens 6. Purchase of camera traps	80 Nos. 02 Nos. 250 units 03 Nos. 50 Nos.
13.	Management of biological diversity and biological resource-	protection of crop fields 2. Provisions of chain link fence and concertina for corral proofing 3. Construction of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens 5. Construction of Bear proof Corral pens 6. Purchase of camera traps 7. Purchase and installation of Solar LED Wildlife lights (motion based sensor)	80 Nos. 02 Nos. 250 units 03 Nos. 50 Nos. 100 Nos.
13.	Management of biological diversity and biological resource-	protection of crop fields 2. Provisions of chain link fence and concertina for corral proofing 3. Construction of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens 5. Construction of Bear proof Corral pens 6. Purchase of camera traps 7. Purchase and installation of Solar LED Wildlife lights (motion based sensor) 8. Research on Biological Diversity	80 Nos. 02 Nos. 250 units 03 Nos. 50 Nos. 100 Nos.
13.	Management of biological diversity and biological resource-	protection of crop fields 2. Provisions of chain link fence and concertina for corral proofing 3. Construction of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens 5. Construction of Bear proof Corral pens 6. Purchase of camera traps 7. Purchase and installation of Solar LED Wildlife lights (motion based sensor) 8. Research on Biological Diversity 9. Procurement of hoardings and signboards & hike sign to spread awareness	80 Nos. 02 Nos. 250 units 03 Nos. 50 Nos. 100 Nos.
13.	Management of biological diversity and biological resource-	protection of crop fields 2. Provisions of chain link fence and concertina for corral proofing 3. Construction of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens 5. Construction of Bear proof Corral pens 6. Purchase of camera traps 7. Purchase and installation of Solar LED Wildlife lights (motion based sensor) 8. Research on Biological Diversity 9. Procurement of hoardings and signboards & hike sign to spread awareness 10. Purchase & installation of solar LED	80 Nos. 02 Nos. 250 units 03 Nos. 50 Nos. 100 Nos.
13.	Management of biological diversity and biological resource-	protection of crop fields 2. Provisions of chain link fence and concertina for corral proofing 3. Construction of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens 5. Construction of Bear proof Corral pens 6. Purchase of camera traps 7. Purchase and installation of Solar LED Wildlife lights (motion based sensor) 8. Research on Biological Diversity 9. Procurement of hoardings and signboards & hike sign to spread awareness 10. Purchase & installation of solar LED lights (flame type) 11. Preparation of People's Biodiversity	80 Nos. 02 Nos. 250 units 03 Nos. 50 Nos. 100 Nos.
13.	Management of biological diversity and biological resource-	protection of crop fields 2. Provisions of chain link fence and concertina for corral proofing 3. Construction of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens 5. Construction of Bear proof Corral pens 6. Purchase of camera traps 7. Purchase and installation of Solar LED Wildlife lights (motion based sensor) 8. Research on Biological Diversity 9. Procurement of hoardings and signboards & hike sign to spread awareness 10. Purchase & installation of solar LED lights (flame type)	80 Nos. 02 Nos. 250 units 03 Nos. 50 Nos. 100 Nos. LS LS 100 Nos.

	and	Raising and maintenance of nursery	6 Locations
	maintenance of modern nurseries and	Construction of polycarbonate green house	02 Nos.
	other planting	Installation of solar modules for existing borewells of polyhouses	01 No.
	production facilities for	Installation of electric transformer with HTI line	01 No.
	production of quality planting materials- 5(3)(a)	6. Drilling of dual submersible pump borewell	01 No.
15.	Promoting conservation, sustainable use and documentation of biological diversity including preservation of habitats, conservation of land and folk varieties and cultivars, domesticated stocks and breeds of animals and microorganism s and chronicling of knowledge relating to biological diversity-5(3)(b)	NIL	NIL
16.	Purchase and maintenance of equipment or devices used for communication and	Purchase of GPS, AI Binoculars, DGPS, power banks, scanners, printers, portable power station, camera with zoom lens, computers, plotters, public announcement system & other IT equipment.	1
	information technology for the purpose of protection of forest and wildlife- 5(3)(c)	Installation of solar home lighting	8 locations

	17. Construction, up-gradation and maintenance of		 Construction/ installation of pre- fabricated huts 	6 Nos.
		inspection paths, forest roads in forest area, fire lines, watch towers, check	Construction of check posts, barriers and other related items.	01 Nos.
		posts and timber depots – 5(3)(d)	Upgradation of forest check post	01 site
-	18.	Construction of residential and	 Construction of store at Kurbathang 	01 No.
		official	Interlocking tiles in Range Office Compound at Nyoma	LS
		buildings in forests for front line staffs	Purchase of Furnishing and furniture at various offices	LS
		deployed for	Purchase of Portable Cabin	02 units
l	forest and	protection of forest and wildlife-	 Purchase of winter friendly portable toilet 	01 unit
		5(3)(e)	Construction of Guard Hut at Khaltsi	01 No.
	19.	Casual engagement of local people or	W&W for protection of CAMPA closure	2 labours for 8 months at 16 locations
		labours to assist regular staff of State	 Engagement of wildlife informers/ stewards and trackers for Kargil Wildlife Division 	25 Nos.
		Forest Department for works for	 Engagement of Wildlife Steward for protection of State Bird, Black necked crane for 7 months 	50 Nos.
		protection of forest and	 Engagement of W&W for Forest Rest Houses 	40 Nos.
		wildlife undertaken	Salary & Hiring of Consultants for various divisions.	6 Nos.
		from State Fund-	 Salary of Computer Operators for various divisions. 	8 Nos.
		5(3)(f)	 Hiring of Junior Engineer for various divisions. 	4 Nos.
			8. Hiring of Draftsmen for various divisions.	2 Nos.
			Hiring of Multi-Tasking Staff for various divisions.	01 Nos.
			Hiring of Drivers for various divisions.	01 Nos.
	20.	Survey and mapping of forest areas for forest fire	Survey and ground truthing of high- altitude wetlands	LS

		control, compensatory afforestation works, soil and moisture	Census/ Survey of ungulates and other species	LS
		conservation, catchment area treatment and wildlife management for preparing annual plans to be executed from the State Fund- 5(3)(g)	3. Purchase of Bikes	9 Nos.
35	21.	Independent concurrent monitoring and evaluation and third-party monitoring of various works undertaken from State Fund- 5(3)(h)	NIL	NIL
	22.	Publicity-cum- awareness programme and exhibition on the various schemes being implemented by the State Authority from State Fund: CAF Rules, 2018- 5(3)(i)	Publicity cum awareness programme, Exposure tour and training of staff, Celebration of important environmental related events.	LS
	23.	Production and distribution of quality planting material through certified nurseries at subsidised price for promotion of trees outside forests on Government	NIL	NIL

	lands promoted by State Government- 5(3)(j)		
24.	Forest certification and development of certification standards- 5(3)(k)	NIL	NIL
25.	Incremental cost of CA & PCA at increased wage rates- 6(a)(i)	NIL	NIL
26.	Incremental cost of CAT plan at increased wage rates- 6(a)(ii)	NIL	NIL
27.	Incremental cost of WMP at increased wage rates- 6(a)(iii)	NIL	NIL
28.	Disbursement of salary and allowance- 6(a)(iv)	CAMPA Staff Salaries	3 consultant 2 young professional 2 office assistant 3 MTS
29.	Disbursement of sitting fees and allowance- 6(a)(v)	NIL	NIL
30.	Activities referred to in sub-rule 2 & 3 of rule 5- 6(a)(vi)	NIL	NIL
31.	Management of office establishment-	NIL	NIL

	6(b)(i)		
32.	Office equipment and its maintenance-6(b)(ii)	CEO CAMPA Office expenses	LS
33.	Hiring of staff cars- 6(b)(iii)	NIL	NIL
34.	Hiring of building on lease for the office establishment & residence- 6(b)(iv)	NIL	NIL
35.	Other contingencies- 6(b)(v)	NIL	NIL
36.	Any other activity for management of forest & wildlife- 6(b)(iv)	NIL	NIL

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

Under the provision of rule 5 of CAF Rules 2018, the following activities are proposed for the Annual Plan of Operations of year 2025-26:

S. No	CAF Rules 2018	Component	Physical	Financial (in Lakhs)	Implementation schedule
1.	Assisted Natural	Protection of juniper (chain link fencing)	38270 rft.	176.21	July - October
Committee of the second	Regeneration- 5(2)(a)	Development of SOP for raising of Junipers in nurseries	LS	20.00	August - March
2.	Artificial Regeneration- 5(2)(b)	Plantation of Willow	267450 Nos.	158.98	March
(70)		Plantation of Sea buckthorn	42500 Nos.	6.22	March
		3. Other tree plantation	100 Nos.	0.50	March
		4. Raising/ Maintenance of nurseries	9 locations	174.30	July - March
		Construction of irrigation network like khul etc.	16028 cum.	104.59	July – October & March
	- 10	6. Drip Irrigation	01 set	10.00	July - February

		7. Fencing of plantations	105269 rft.	455.29	July - February
		8. Iron gates and Sign Boards	02 sets	16.57	July - February
		9. Bush Clearance	2229.6 sq. m.	39.86	July - February
		10. Headload carriage	115 trips	18.79	July - March
		11. Bore/ pumps/ fixing of pipes	12 set	320.57	July - October
		12. Storage Tank	02 No.	10.00	July - October
		13. Culvert	01 No.	20.00	July - October
		14. BUC	44957 Nos.	14.287	March
		15. Watch and Ward	7140 mandays	32.13	April - March
3.	Silvicultural operation- 5(2)(c)	Pruning/ removal of dry/ diseases/ infected trees	LS	6.00	July - March
4.	Protection of Forest and Plantation-	Mobility charges (including fuel, repairing and maintenance)	LS	43.18	July - March
	5(2)(d)	2. Protection of plants (fencing)	126125 rft.	554.95	July - October
		Protection of plants (Iron gate, Sign board, water stoppage iron gate, iron pipe)	Iron gate: 3 Sign Board: 5 Water stoppage iron gate: 2 Iron pipe:1	1.906	July - October
		4. Headload carriage	47 trips	7.14	July - March
		Irrigation network like khul, channel	LS	22.10	July - October
	3.27	Protective gear and uniform for frontline staff of the Department	4 divisions	40.00	July - March July - October August - December July - March
		 Purchase and installation of CCTV camera at critical points of PAs. 	10 nos.	30.00	July - March
	- 11	Construction of Shed Storage for seized items.	01 No.	5.00	July - October
		Purchase of Vehicle	01 No.	22.00	December
-	Doot and	Purchase of Bio-pesticide,	LS	12.00	July - September
5.	Pest and Disease control in forest- 5(2)(e)	botanical pesticide, disease control equipment like power spray, solar battery operative light trap.			Suf Supurious
		Wages for working labour for filed sanitation, digging of trenches, collection of insect, spray etc.		3.00	
		Awareness Program	LS	2.00	Trans B. Marris
6.	Forest fire preventions	Creation of new fire lines with 3-meter width	51000 sq. m.	31.16	June & March

	and control operations- 5(2)(f)				
7.	Soil and moisture conservation works in the forest- 5(2)(g)	SMC Works: Construction of Khuls, water reservoirs, crate bunds & land levelling	Khuls = 926 cum. Water reservoir = 01 unit Crate bunds = 1649 Nos. Land levelling = 1 location	443.64	June - October
		Construction of water channel to feed water in drying Ja Tso (Lake).	1 location	10.00	June - October
8.	Voluntary relocation of villages from protected areas- 5(2)(h)	NIL	NIL	NIL	
9.	Improvement of wildlife habitat	Provision of fladry type deterrents with solar fencing	02 units	10.00	July - March
	5(2)(i)	Provision of deterrents in conflict prone areas (light & sound based)	LS	10.00	July - March
		Purchase of solar sound Night vision based CCTV for surveillance	50 Nos.	10.00	July - March
		Purchase of bear proof dustbins with Hooks	20 Nos.	10.00	July - March
		5. Construction of water holes (with solar panels, motor & borewell)	02 Nos.	100.00	July - October
		Preventive Units (Iron doors, iron grills/plastic window panes)	200 Nos.	48.00	July – March
		Provision of Utensils at community level for community programmes to reduce disposable wastes	10 villages	10.00	July – March
*		Development of Pasture land	20 Ha.	80.00	July – September & March
		 Purchase and installation of ecofriendly toilets/ Zero discharge bio-toilets 	04 Nos.	100.00	July – March
		Purchase of Bio-digester machine	02 Nos.	50.00	July - March
		11. Management of free ranging dogs	LS	100.00	July – March

		 Construction of Animal Underpass 	01 No.	200.00	July - October
o o la	lanting and ejuvenation of forest cover on non-forest and falling in wildlife corridors- $6(2)(j)$	NIL	NIL	NIL	
50	stablishment	Establishment of Vet Treatment Centre	LS	200.00	July - October
n	naintenance	2. Engagement of Vets	01 No.	7.69	April – March
r	of animal's rescue centre	Engagement of Animal Handlers	10 Nos.	29.30	April – March
t	and veterinary reatment	4. Purchase of medicines,	LS	28.00	July - March
V	acilities for wild animals- 5(2)(k)	feeds, surgical items. 5. Purchase and installation of Incinerator for disposing of carcasses	02 No.	70.00	July - March
		Purchase of pre- engineered transit rescue centre	01 No.	50.00	July - March
		7. Hiring of Drivers for Ambulances	04 Nos.	11.72	July – March
		Purchase of tranquilizing gun	02 Nos.	10.00	July - March
	Supply of wood saving, cooking and other forest produce saving devices-5(2)(I)	Procurement of Solar Water Heaters	140 Nos.	49.00	July - March
18	Management of biological diversity and	Purchase of Chain-link fencing for protection of crop fields	4,47,000 rfts	2013.25	July – March
	biological resource- 5(2)(m)	Provisions of chain link fence and concertina for corral proofing	80 Nos.	100.00	July – March
	-(-)()	Construction of predator proof corral pens (solid structure)	02 Nos.	40.00	July - October
		Purchase of predator proof corral pens	250 units	750.00	July – March
		Construction of Bear proof Corral pens	03 Nos.	90.00	July – October
		6. Purchase of camera trap	s 50 Nos.	25.00	July - March

			Transcription of the second	12000	1272
		 Purchase and installation of Solar LED Wildlife lights (motion based sensor) 	100 Nos.	30.00	July – March
		Research on Biological Diversity	LS	5.00	July – March
		Procurement of hoardings and signboards & hike sign to spread awareness	LS	50.00	July – March
	- Send	Purchase & installation of solar LED lights (flame type)	100 Nos.	4.00	July – March
		11. Preparation of People's Blodiversity Registers in 89 BMCs of Ladakh	89	89.00	July – March
		12. Survey & declaration of Sapi and Penzila as MPCDAs/BHSs	2 sites	15.00	July – March
14.	Establishment , up-gradation	1. Formation of nursery	2 locations	1.03	July – October & March
	and maintenance of modern	Raising and maintenance of nursery	6 Locations	40.06	
	nurseries and other planting stock production facilities for production of quality	Construction of polycarbonate green house	02 Nos.	45.00	
		Installation of solar modules for existing borewells of polyhouses	01 No.	3.55	July - October
		5. Installation of electric transformer with HTI line	01 No.	70.60	July – March
	planting materials- 5(3)(a)	Drilling of dual submersible pump borewell	01 No.	12.00	July - October
15.	Promoting conservation, sustainable use and documentatio	NIL	NIL	NIL	
	n of biological diversity including preservation				
	of habitats, conservation of land and folk varieties and cultivars, domesticated stocks and				
	breeds of animals and microorganis ms and chronicling of				

	knowledge relating to biological diversity- 5(3)(b)				
16. Purchase and maintenance of equipment or devices used for communication and	maintenance of equipment or devices used for communicatio	Purchase of GPS, AI Binoculars, DGPS, power banks, scanners, printers, portable power station, camera with zoom lens, computers, plotters, public announcement system & other IT equipment.		114.5	July — March
,	technology for the purpose of protection of forest and wildlife- 5(3)(c)	Installation of solar home lighting		5.60	July – March
17.	7. Construction, up-gradation and maintenance of inspection paths, forest roads in forest area, fire lines, watch towers, check posts and timber depots — 5(3)(d)	Construction/ installation of pre-fabricated huts	6 Nos.	90.00	June - October
		Construction of check posts, barriers and other related items.	01 Nos.	100.00	
		Upgradation of forest check post	01 site	10.00	
18.,	Construction of residential	Construction of store at Kurbathang	01 No.	10.00	July - October
	and official buildings in forests for	Interlocking tiles in Range Office Compound at Nyoma	LS	5.00	July - October
	front line staffs deployed for	Purchase of Furnishing and furniture at various offices	LS	14.00	July - March
	protection of forest and	Purchase of Portable Cabin	02 units	40.00	July – March
	wildlife- 5(3)(e)	5. Purchase of winter friendly portable toilet	01 unit	5.00	July – March
		Construction of Guard Hut at Khaltsi	01 No.	60.00	July – October
19.	Casual engagement of local people	W&W for protection of CAMPA closure	2 labours for 8 months at 16 locations	34.56	April - March

	or labours to assist regular staff of State Forest	Engagement of wildlife informers/ stewards and trackers for Kargil Wildlife Division	25 Nos.	22.20	July – March
	Department for works for protection of forest and	Engagement of Wildlife Steward for protection of State Bird, Black necked crane for 7 months	50 Nos.	51.80	May - November
	wildlife undertaken	Engagement of W&W for Forest Rest Houses	40 Nos.	87.20	July – March
	from State Fund- 5(3)(f)	Salary & Hiring of Consultants for various divisions.	6 Nos.	70.68	April – March
		Salary of Computer Operators for various divisions.	8 Nos.	30.04	July – March
		Hiring of Junior Engineer for various divisions.	4 Nos.	20.84	July - March
		Hiring of Draftsmen for various divisions.	2 Nos.	7.52	July - March
		Hiring of Multi-Tasking Staff for various divisions.	01 Nos.	2.21	July – March
*		 Hiring of Drivers for various divisions. 	01 Nos.	2.93	July – March
0.	Survey and mapping of forest areas	Survey and ground truthing of high-altitude wetlands	LS	45.00	July - March
	for forest fire control, compensatory	Census/ Survey of ungulates and other species	LS	130.00	
	afforestation works, soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans to be executed from the State Fund- 5(3)(g)	3. Purchase of Bikes	9 Nos.	25.00	
11.	Independent concurrent monitoring and evaluation and third- party monitoring of	NIL	NIL	NIL	NIL

	various works undertaken from State Fund- 5(3)(h)				
22.	Publicity-cum- awareness programme and exhibition on the various schemes being implemented by the State Authority from State Fund: CAF Rules, 2018- 5(3)(i)	Publicity cum awareness programme, Exposure tour and training of staff, Celebration of important environmental related events.	LS	48.00	April - March
23.	Production and distribution of quality planting material through certified nurseries at subsidised price for promotion of trees outside forests on Government lands promoted by State Government- 5(3)(j)	NIL	NIL	NIL	
24.	Forest certification and development of certification standards- 5(3)(k)	NIL	NIL	NIL	
25.	Incremental cost of CA & PCA at increased wage rates-	NIL	NIL	NIL	

	6(a)(i)				
26.	Incremental cost of CAT plan at increased wage rates- 6(a)(ii)	NIL	NIL	NIL	
27.	Incremental cost of WMP at increased wage rates- 6(a)(iii)	NIL	NIL	NIL	
28.	Disbursement of salary and allowance- 6(a)(iv)	CAMPA Staff Salaries	3 consultant 2 young professional 2 office assistant 3 MTS	64.00	April - March
29.	Disbursement of sitting fees and allowance- 6(a)(v)	NIL	NIL	NIL	
30.*	Activities referred to in sub-rule 2 & 3 of rule 5- 6(a)(vi)	NIL	NIL	NIL	
31.	Management of office establishment - 6(b)(i)	NIL	NIL	NIL	
32.	Office equipment and its maintenance- 6(b)(ii)	CEO CAMPA Office expenses	LS	15.00	July - March
33.*	Hiring of staff cars- 6(b)(iii)	NIL	NIL	NIL	
34.	Hiring of building on lease for the office	NIL	NIL	NIL	

	establishment & residence- 6(b)(iv)				
35.	Other contingencies- 6(b)(v)	NIL.	NIL	NIL	
36.	Any other activity for management of forest & wildlife- 6(b)(iv)	NIL	NIL	NIL	

(c) Details of maintenance works in physical and financial terms, proposed to be undertaken in the current financial year in the case of activities undertaken in the State on specified activities referred to in rule 5 and rule 6 undertaken in previous years which needs maintenance for its survival and sustainability.

Forest Divisions has proposed Beating Up of Casualties (BUC) in CAMPA APO 2025-26 for 44957 plants amounting to 14.287 Lakhs.

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

S. No	CAF Rules 2018	Component	Physical	Financial (in Lakhs)
1.	Assisted Natural	Protection of juniper (chain link fencing)	38270 rft.	176.21
	Regeneration- 5(2)(a)	Development of SOP for raising of Junipers in nurseries	L5	20.00
2.	Artificial	Plantation of Willow	267450 Nos.	158.98
	Regeneration-	2. Plantation of Sea buckthorn	42500 Nos.	6.22
	5(2)(b)	3. Other tree plantation	100 Nos.	0.50
		Raising/ Maintenance of nurseries	9 locations	174.30
		Construction of irrigation network like khul etc.	16028 cum,	104.59
		6. Drip Irrigation	01 set	10.00
		7. Fencing of plantations	105269 rft.	455.29
		8. Iron gates and Sign Boards	02 sets	16.57
		9. Bush Clearance	2229.6 sq. m.	39.86
		10. Headload carriage	115 trips	18.79
		11. Bore/ pumps/ fixing of pipes	12 set	320.57
		12. Storage Tank	02 No.	10.00
		13. Culvert	01 No.	20.00
		14. BUC	44957 Nos.	14.287
		15. Watch and Ward	7140 mandays	32.13
3.	Silvicultural operation- 5(2)(c)	Pruning/ removal of dry/ diseases/ infected trees	LS	6.00
4.	Protection of Forest and	Mobility charges (including fuel, repairing and maintenance)	LS	43.18
	Plantation-	2. Protection of plants (fencing)	126125 rft.	554.95
	5(2)(d)	Protection of plants (Iron gate, Sign board, water stoppage iron gate, iron pipe)	Iron gate: 3 Sign Board: 5 Water stoppage iron gate: 2 Iron pipe:1	1.906
		4. Headload carriage	47 trips	7.14
		 Irrigation network like khul, channel 	LS	22.10
		Protective gear and uniform for frontline staff of the Department	4 divisions	40.00

		 Purchase and installation of CCTV camera at critical points of PAs. 	10 nos.	30.00
		Construction of Shed Storage for seized items.	01 No.	5.00
		9. Purchase of Vehicle	01 No.	22.00
5.	Pest and Disease control in forest- 5(2)(e)	Purchase of Bio-pesticide, botanical pesticide, disease control equipment like power spray, solar battery operative light trap.	LS	12.00
		 Wages for working labour for filed sanitation, digging of trenches, collection of insect, spray etc. 	LS	3.00
		3. Awareness Program	LS	2.00
6,	Forest fire preventions and control operations-5(2)(f)	Creation of new fire lines with 3-meter width	51000 sq. m.	31.16
7.	7. Soil and moisture conservation works in the forest-5(2)(g)	SMC Works: Construction of Khuls, water reservoirs, crate bunds & land levelling	Khuls = 926 cum. Water reservoir = 01 unit Crate bunds = 1649 Nos. Land levelling = 1 location	443.64
		Construction of water channel to feed water in drying Ja Tso (Lake).	1 location	10.00
8.	Voluntary relocation of villages from protected areas- 5(2)(h)	NIL	NIL	NIL
of wi	Improvement of wildlife habitat	Provision of fladry type deterrents with solar fencing	02 units	10.00
	5(2)(i)	Provision of deterrents in conflict prone areas (light & sound based)	LS	10.00
		 Purchase of solar sound & night vision based CCTV for surveillance 	50 Nos.	10.00
		Purchase of bear proof dustbins with Hooks	20 Nos.	10.00

		 Construction of water holes (with solar panels, motor & borewell) 	02 Nos.	100.00
		6. Preventive Units (Iron doors, iron grills/plastic window panes)	200 Nos.	48.00
		Provision of Utensils at community level for community programmes to reduce disposable wastes	10 villages	10.00
		8. Development of Pasture land	20 Ha.	80.00
		 Purchase and installation of ecofriendly toilets/ Zero discharge bio-toilets 	04 Nos.	100.00
		 Purchase of Bio-digester machine 	02 Nos.	50.00
		11. Management of free ranging dogs	LS	100.00
		12. Construction of Animal Underpass	01 No.	200.00
10.	Planting and rejuvenation of forest cover on non-forest land falling in wildlife corridors-	NIL	NIL	NIL
	5(2)(j)			
11.	5(2)(j) Establishment of maintenance	Establishment of Vet Treatment Centre	LS	200.00
11.	Establishment of maintenance of animal's		LS 01 No.	200.00
11.	Establishment of maintenance of animal's rescue centre and veterinary	Treatment Centre	01 No. 10 Nos.	7.69 29.30
11.	Establishment of maintenance of animal's rescue centre and veterinary treatment facilities for	Treatment Centre 2. Engagement of Vets 3. Engagement of Animal Handlers 4. Purchase of medicines, feeds,	01 No.	7.69
11.	Establishment of maintenance of animal's rescue centre and veterinary treatment	Treatment Centre 2. Engagement of Vets 3. Engagement of Animal Handlers	01 No. 10 Nos.	7.69 29.30 28.00 70.00
11.	Establishment of maintenance of animal's rescue centre and veterinary treatment facilities for wild animals-	Treatment Centre 2. Engagement of Vets 3. Engagement of Animal Handlers 4. Purchase of medicines, feeds, surgical items. 5. Purchase and installation of Incinerator for disposing of	01 No. 10 Nos.	7.69 29.30 28.00 70.00
11.	Establishment of maintenance of animal's rescue centre and veterinary treatment facilities for wild animals-	Treatment Centre 2. Engagement of Vets 3. Engagement of Animal Handlers 4. Purchase of medicines, feeds, surgical items. 5. Purchase and installation of Incinerator for disposing of carcasses 6. Purchase of pre-engineered	01 No. 10 Nos. LS 02 No.	7.69 29.30 28.00 70.00 50.00
11.	Establishment of maintenance of animal's rescue centre and veterinary treatment facilities for wild animals-	Treatment Centre 2. Engagement of Vets 3. Engagement of Animal Handlers 4. Purchase of medicines, feeds, surgical items. 5. Purchase and installation of Incinerator for disposing of carcasses 6. Purchase of pre-engineered transit rescue centre 7. Hiring of Drivers for	01 No. 10 Nos. LS 02 No.	7.69 29.30 28.00 70.00

Management of biological diversity and	Purchase of Chain-link fencing for protection of crop fields	4,47,000 rfts	2013.25
biological resource-	Provisions of chain link fence and concertina for corral proofing	80 Nos.	100.00
	Construction of predator proof corral pens (solid structure)	02 Nos.	40.00
	 Purchase of predator proof corral pens 	250 units	750.00
	Construction of Bear proof Corral pens	03 Nos.	90.00
	6. Purchase of camera traps	50 Nos.	25.00
	Purchase and installation of Solar LED Wildlife lights (motion	100 Nos.	30.00
	Research on Biological Diversity	LS	5.00
	Procurement of hoardings and signboards & hike sign to	LS	50.00
	10. Purchase & installation of	100 Nos.	4.00
	11. Preparation of People's Biodiversity Registers in 89 BMCs of Ladakh	89	89.00
	 Survey & declaration of Sapi and Penzila as MPCDAs/BHSs 	2 sites	15.00
Establishment, up-gradation	Formation of nursery	2 locations	1.03
and maintenance of modern	Raising and maintenance of nursery	6 Locations	40.06
nurseries and		02 Nos.	45.00
stock production facilities for production of	Installation of solar modules for existing borewells of	01 No.	3,55
	5. Installation of electric transformer with HTI line	01 No.	70.60
materials- 5(3)(a)	Drilling of dual submersible pump borewell	01 No.	12.00
Promoting conservation, sustainable use and documentation of biological diversity including preservation of	NIL	NIL	NIL.
	Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production facilities for production of quality planting materials-5(3)(a) Promoting conservation, sustainable use and documentation of biological diversity including preservation of habitats,	biological diversity and biological resource- 5(2)(m) fencing for protection of crop fields 2. Provisions of chain link fence and concertina for corral proofing 3. Construction of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens 5. Construction of Bear proof Corral pens 6. Purchase of camera traps 7. Purchase of camera traps 7. Purchase and installation of Solar LED Wildlife lights (motion based sensor) 8. Research on Biological Diversity 9. Procurement of hoardings and signboards & hike sign to spread awareness 10. Purchase & installation of solar LED lights (flame type) 11. Preparation of People's Biodiversity Registers in 89 BMCs of Ladakh 12. Survey & declaration of Sapi and Penzila as MPCDAs/BHSs 1. Formation of nursery 2. Raising and maintenance of nursery 3. Construction of polycarbonate green house 4. Installation of solar modules for existing borewells of polyhouses 5. Installation of electric transformer with HTI line 6. Drilling of dual submersible pump borewell NIL	biological diversity and biological resource- 5(2)(m) 5(2)(m) 5(2)(m) 5(2)(m) 5(2)(m) 6 Purchase of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens (solid structure) 4. Purchase of predator proof corral pens (solid structure) 5. Construction of Bear proof Q3 Nos. Corral pens (solid structure) 6. Purchase of camera traps (solid structure) 7. Purchase of camera traps (solid structure) 8. Research on Biological Diversity (solid planes) 9. Procurement of hoardings and signboards & hike sign to spread awareness (solar LED lights (flame type) (solar LED lights (flame ty

	land and folk varieties and cultivars, domesticated stocks and breeds of animals and microorganism s and chronicling of knowledge relating to biological diversity- 5(3)(b)			
16.	Purchase and maintenance of equipment or devices used for communication and	Purchase of GPS, AI Binoculars, DGPS, power banks, scanners, printers, portable power station, camera with zoom lens, computers, plotters, public announcement system & other IT equipment.		114.5
	information technology for the purpose of protection of forest and wildlife- 5(3)(c)	Installation of solar home lighting		5.60
17.	Construction, up-gradation and maintenance of	Construction/ installation of pre-fabricated huts	6 Nos.	90.00
	inspection paths, forest roads in forest area, fire lines, watch towers, check	Construction of check posts, barriers and other related items.	01 Nos.	100.00
	posts and timber depots – 5(3)(d)	Upgradation of forest check post	01 site	10.00
18.	18. Construction of residential and	Construction of store at Kurbathang	01 No.	10.00
	official buildings in	Interlocking tiles in Range Office Compound at Nyoma	LS	5.00
	forests for front		LS	14.00
	deployed for	4. Purchase of Portable Cabin	02 units	40.00

	protection of forest and wildlife- 5(3)(e)	Purchase of winter friendly portable toilet	01 unit	5.00
		Construction of Guard Hut at Khaltsi	01 No.	60.00
19.	Casual engagement of local people or	W&W for protection of CAMPA closure	2 labours for 8 months at 16 locations	34.56
	labours to assist regular staff of State Forest	Engagement of wildlife informers/ stewards and trackers for Kargil Wildlife Division	25 Nos.	22.20
	Department for works for protection of forest and	Engagement of Wildlife Steward for protection of State Bird, Black necked crane for 7 months	50 Nos.	51.80
	wildlife undertaken	Engagement of W&W for Forest Rest Houses	40 Nos.	87.20
	from State Fund-	Salary & Hiring of Consultants for various divisions.	6 Nos.	70.68
	5(3)(f)	Salary of Computer Operators for various divisions.	8 Nos.	30.04
		Hiring of Junior Engineer for various divisions.	4 Nos.	20.84
		Hiring of Draftsmen for various divisions.	2 Nos.	7.52
		Hiring of Multi-Tasking Staff for various divisions.	01 Nos.	2.21
		 Hiring of Drivers for various divisions. 	01 Nos.	2.93
20.	Survey and mapping of forest areas for	Survey and ground truthing of high-altitude wetlands	LS	45.00
	forest fire control, compensatory	Census/ Survey of ungulates and other species	LS	130.00
afforestation works, soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans to be executed	3. Purchase of Bikes	9 Nos.	25.00	
	from the State Fund- 5(3)(g)			
21.	Independent concurrent monitoring and evaluation and third-party	NIL	NIL	NIL

	monitoring of various works undertaken from State Fund- 5(3)(h)			
22.	Publicity-cum- awareness programme and exhibition on the various schemes being implemented by the State Authority from State Fund: CAF Rules, 2018- 5(3)(i)	Publicity cum awareness programme, Exposure tour and training of staff, Celebration of important environmental related events.	LS	48.00
23.	Production and distribution of quality planting material through certified nurseries at subsidised price for promotion of trees outside forests on Government lands promoted by State Government-5(3)(j)	NIL.	NIL	NIL
24.	Forest certification and development of certification standards- 5(3)(k)	NIL	NIL	NIL
25.	Incremental cost of CA & PCA at increased wage rates- 6(a)(i)	NIL	NIL	NIL

26.	Incremental cost of CAT	NIL	NIL	NIL
	plan at increased wage rates- 6(a)(ii)			
27.	Incremental cost of WMP at increased wage rates- 6(a)(iii)	NIL	NIL	NIL
28.	Disbursement of salary and allowance- 6(a)(iv)	CAMPA Staff Salaries	3 consultant 2 young professional 2 office assistant 3 MTS	64.00
29.	Disbursement of sitting fees and allowance- 6(a)(v)	NIL	NIL	NIL
30.	Activities referred to in sub-rule 2 & 3 of rule 5- 6(a)(vi)	NIL	NIL	NIL
31.	Management of office establishment-6(b)(i)	NIL	NIL	NIL
32.	Office equipment and its maintenance- 6(b)(ii)	CEO CAMPA Office expenses	LS	15.00
33.	Hiring of staff cars- 6(b)(iii)	NIL	NIL	NIL
34.	Hiring of building on lease for the office establishment & residence- 6(b)(iv)	NIL	NIL	NIL

35.	Other contingencies- 6(b)(v)	NIL .	NIL	NIL
36.	Any other activity for management of forest & wildlife- 6(b)(iv)	NIL	NIL	NIL

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

S. No	CAF Rules 2018	Component	Physical	Measurable Output	Period required for achieving the measurable output
1.	Assisted Natural	Protection of juniper (chain link fencing)	38270 rft.		July - October
	Regeneration- 5(2)(a)	Development of SOP for raising of Junipers in nurseries	LS		August - March
2.	Artificial Regeneration-	Plantation of Willow	267450 Nos.		March
	5(2)(b)	Plantation of Sea buckthorn	42500 Nos.		March
		3. Other tree plantation	100 Nos.		March
		Raising/ Maintenance of nurseries	9 locations		July - March
		Construction of irrigation network like khul etc.	16028 cum.		July – October & March
		6. Drip Irrigation	01 set		July - February
		Fencing of plantations	105269 rft.		July - February
		8. Iron gates and Sign Boards	02 sets		July – February
		9. Bush Clearance	2229.6 sq. m.		July - February
*		10. Headload carriage	115 trips		July - March
		 Bore/ pumps/ fixing of pipes 	12 set		July - October
		12. Storage Tank	02 No.		July - October
		13. Culvert	01 No.		July - October
		14. BUC	44957 Nos.		March
		15. Watch and Ward	7140 mandays		April - March
3.	Silvicultural operation- 5(2)(c)	Pruning/ removal of dry/ diseases/ infected trees	LS		July - March
4.	Protection of Forest and Plantation-	Mobility charges (including fuel, repairing and maintenance)	LS		July - March

	5(2)(d)	Protection of plants (fencing)	126125 rft.	July - October
		Protection of plants (Iron gate, Sign board, water stoppage iron gate, iron pipe)	Iron gate: 3 Sign Board: 5 Water stoppage iron gate: 2 Iron pipe:1	July - October
		Headload carriage	47 trips	July - March
		Irrigation network like khul, channel	LS	July - October
		Protective gear and uniform for frontline staff of the Department	4 divisions	August - December
		 Purchase and installation of CCTV camera at critical points of PAs. 	10 nos.	July - March
		Construction of Shed Storage for seized items.	01 No.	July - October
		9. Purchase of Vehicle	01 No.	December
5	Pest and Disease control in forest- 5(2)(e)	Purchase of Bio-pesticide, botanical pesticide, disease control equipment like power spray, solar battery operative light trap.	LS	July - September
		Wages for working labour for filed sanitation, digging of trenches, collection of insect, spray etc.	LS	
		3. Awareness Program	LS	
6.	Forest fire preventions and control operations- 5(2)(f)	Creation of new fire lines with 3-meter width	51000 sq. m.	June & March
7.	Soil and moisture conservation works in the forest- 5(2)(g)	SMC Works: Construction of Khuls, water reservoirs, crate bunds & land levelling	Khuls = 926 cum. Water reservoir = 01 unit Crate bunds = 1649 Nos. Land levelling = 1 location	June - October
		Construction of water channel to feed water in drying Ja Tso (Lake).	1 location	June - October

8.	Voluntary relocation of villages from protected areas- 5(2)(h)	NIL	NIL	
9.	Improvement of wildlife habitat	Provision of fladry type deterrents with solar fencing	02 units	July - March
	5(2)(i)	Provision of deterrents in conflict prone areas (light & sound based)	LS	July - March
		Purchase of solar sound night vision based CCTV for surveillance	50 Nos.	July - March
		 Purchase of bear proof dustbins with Hooks 	20 Nos.	July – March
		 Construction of water holes (with solar panels, motor & borewell) 	02 Nos.	July - October
	7	Preventive Units (Iron doors, iron grills/plastic window panes)	200 Nos.	July – March
		Provision of Utensils at community level for community programmes to reduce disposable wastes	10 villages	July – March
		8. Development of Pasture land	20 Ha.	July – September & March
		 Purchase and installation of ecofriendly toilets/ Zero discharge bio-toilets 	04 Nos.	July - March
		 Purchase of Bio-digester machine 	02 Nos.	July - March
		11. Management of free ranging dogs	LS	July - March
		12. Construction of Animal Underpass	01 No.	July - October
10.	Planting and rejuvenation of forest cover on non-forest land falling in wildlife corridors-5(2)(j)	NIL	NIL	
11.	Establishment of	Establishment of Vet Treatment Centre	LS	July – October
	maintenance	2. Engagement of Vets	01 No.	April – March

	of animal's rescue centre	Engagement of Animal Handlers	10 Nos.	April – March
	and veterinary treatment	Purchase of medicines, feeds, surgical items.	LS	July – March
	facilities for wild animals- 5(2)(k)	 Purchase and installation of Incinerator for disposing of carcasses 	02 No.	July - March
		Purchase of pre- engineered transit rescue centre	01 No.	July - March
		7. Hiring of Drivers for Ambulances	04 Nos.	July - March
		Purchase of tranquilizing gun	02 Nos.	July - March
12.	Supply of wood saving, cooking and other forest produce saving devices- 5(2)(I)	Procurement of Solar Water Heaters	140 Nos.	July - March
3.	Management of biological diversity and	Purchase of Chain-link fencing for protection of crop fields	4,47,000 rfts	July - March
	biological resource- 5(2)(m)	Provisions of chain link fence and concertina for corral proofing	80 Nos.	July - March
		Construction of predator proof corral pens (solid structure)	02 Nos.	July – October
		Purchase of predator proof corral pens	250 units	July - March
	P (1) (1)	Construction of Bear proof Corral pens	03 Nos.	July - October
		6. Purchase of camera traps	50 Nos.	July - March
		 Purchase and installation of Solar LED Wildlife lights (motion based sensor) 	100 Nos.	July – March
		Research on Biological Diversity	LS	July - March
		Procurement of hoardings and signboards & hike sign to spread awareness	LS	July – March
		 Purchase & installation of solar LED lights (flame type) 	100 Nos.	July – March
		11. Preparation of People's Biodiversity Registers in 89 BMCs of Ladakh	89	July - March



		12. Survey & declaration of Sapi and Penzila as MPCDAs/BHSs	2 sites		July – March
14.	Establishment , up-gradation	Formation of nursery	2 locations		July – October & March
	and maintenance of modern	Raising and maintenance of nursery	6 Locations		
	nurseries and other planting	Construction of polycarbonate green house	02 Nos.		
	stock production facilities for	Installation of solar modules for existing borewells of polyhouses	01 No.		July - October
5	production of quality	Installation of electric transformer with HTI line	01 No.		July - March
	planting materials- 5(3)(a)	Drilling of dual submersible pump borewell	01 No.		July - October
15.	Promoting conservation, sustainable use and documentatio n of biological diversity including preservation of habitats, conservation of land and folk varieties and cultivars, domesticated stocks and breeds of animals and microorganis ms and chronicling of knowledge relating to biological diversity-5(3)(b)	NIL	NIL	NIL	
16.	Purchase and maintenance of equipment or devices used for communicatio n and information	Purchase of GPS, AI Binoculars, DGPS, power banks, scanners, printers, portable power station, camera with zoom lens, computers, plotters, public announcement system & other IT equipment.			July – March

	technology for the purpose of protection of forest and wildlife- 5(3)(c)	Installation of solar home lighting		July – March
17.	Construction, up-gradation and maintenance	Construction/ installation of pre-fabricated huts	6 Nos.	June - October
	of inspection paths, forest roads in forest area, fire lines, watch towers, check	Construction of check posts, barriers and other related items.	01 Nos.	
	posts and timber depots - 5(3)(d)	Upgradation of forest check post	01 site	
18.	Construction of residential	Construction of store at Kurbathang	01 No.	July - October
	and official buildings in forests for front line staffs deployed for protection of forest and	Interlocking tiles in Range Office Compound at Nyoma	LS	July - October
		Purchase of Furnishing and furniture at various offices	LS	July – March
		Purchase of Portable Cabin	02 units	July - March
	wildlife- 5(3)(e)	5. Purchase of winter friendly portable toilet	01 unit	July - March
ì		Construction of Guard Hut at Khaltsi	01 No.	July - October
19.	Casual engagement of local people or labours to	W&W for protection of CAMPA closure	2 labours for 8 months at 16 locations	April - March
	assist regular staff of State Forest Department	Engagement of wildlife informers/ stewards and trackers for Kargil Wildlife Division	25 Nos.	July – March
	for works for protection of forest and wildlife	Engagement of Wildlife Steward for protection of State Bird, Black necked crane for 7 months	50 Nos.	May - November
	undertaken from State	Engagement of W&W for Forest Rest Houses	40 Nos.	July – March
	Fund- 5(3)(f)	Salary & Hiring of Consultants for various divisions.	6 Nos.	April – March

		Salary of Computer Operators for various divisions.	8 Nos.		July – March
		Hiring of Junior Engineer for various divisions.	4 Nos.		July - March
		Hiring of Draftsmen for various divisions.	2 Nos.		July – March
		Hiring of Multi-Tasking Staff for various divisions.	01 Nos.		July - March
7		 Hiring of Drivers for various divisions. 	01 Nos.		July - March
20.	Survey and mapping of forest areas	Survey and ground truthing of high-altitude wetlands	LS		July - March
	for forest fire control, compensatory	Census/ Survey of ungulates and other species	LS		
	afforestation works, soil and moisture conservation, catchment area treatment and	3. Purchase of Bikes	9 Nos.		
	wildlife management for preparing annual plans to be executed from the State Fund- 5(3)(g)				
21.	Independent concurrent monitoring and evaluation and third- party monitoring of various works undertaken	NIL	NIL	NIL	NIL
	from State Fund- 5(3)(h)				
22.	Publicity-cum- awareness programme and exhibition on the various schemes being	Publicity cum awareness programme, Exposure tour and training of staff, Celebration of important environmental related events.	LS		April - March



	by the State Authority from State Fund: CAF Rules, 2018- 5(3)(i)				
23.	Production and distribution of quality planting material through certified nurseries at subsidised price for promotion of trees outside forests on Government lands promoted by State Government- 5(3)(j)	NIL	NIL	NIL	
24.	Forest certification and development of certification standards- 5(3)(k)	NIL	NIL	NIL	
25.	Incremental cost of CA & PCA at increased wage rates- 6(a)(i)	NIL	NIL	NIL	
26.	Incremental cost of CAT plan at increased wage rates- 6(a)(ii)	NIL	NIL	NIL	
27.	Incremental cost of WMP at increased wage rates-	NIL	NIL	NIL	

	6(a)(iii)				
28.	Disbursement of salary and allowance- 6(a)(iv)	CAMPA Staff Salaries	3 consultant 2 young professional 2 office assistant 3 MTS		April - March
29.	Disbursement of sitting fees and allowance- 6(a)(v)	NIL	NIL	NIL	
30.	Activities referred to in sub-rule 2 & 3 of rule 5- 6(a)(vi)	NIL	NIL	NIL	
31.	Management of office establishment - 6(b)(i)	NIL	NIL	NIL	
32.	Office equipment and its maintenance- 6(b)(ii)	CEO CAMPA Office expenses	LS		July March
33.	Hiring of staff cars- 6(b)(iii)	NIL	NIL	NIL	
34.	Hiring of building on lease for the office establishment & residence- 6(b)(iv)	NIL	NIL	NIL	
35.	Other contingencies- 6(b)(v)	NIL	NIL	NIL	
36.	Any other activity for management of forest & wildlife- 6(b)(iv)	NIL	NIL	NIL	

(c) Details of the concurrent monitoring and evaluation report including third party monitoring undertaken in past with photographs.
Not Applicable.

Declaration

The above annual plan of operation has been adopted by the State Authority.

Chief Conservator of Forests/ CEO, Ladakh CAMPArast Chief Conservator of Chief



The Administration of Union Territory of Ladakh OFFICE OF THE CHIEF CONSERVATOR OF FORESTS

E-mail: ccf-ladakh@ladakh.gov.in

Minutes of the Meeting

The 3rd meeting of the Steering Committee of Ladakh CAMPA, in accordance with the provision of Section 18 (2) of the Compensatory Afforestation Fund Act, 2016, was held under the Chairmanship of Dr. Pawan Kotwal IAS, Chief Secretary, UT Ladakh/Chairman, Steering Committee, Ladakh CAMPA, on 13th May 2025 in the Conference Hall of UT Civil Secretariat, Union Territory of Ladakh.

The following are the agenda points which were discussed during the meeting:

- a) Agenda No 1: Achievements under CAMPA APO 2024-25
- b) Agenda No 2: Proposed Spillover of the CAMPA APO 2024-25
- c) Agenda No 3: Proposed CAMPA APO 2025-26

In this regard, the following members of the Steering Committee and concerned officers attended the meeting:

- Sh. Sanjeev Khirwar, Principal Secretary, Department of Forest, Ecology & Environment, UT Ladakh. (Online)
- Dr. Laltinkhuma Franklin, Commissioner Secretary, Department of Finance/ Department of Planning, Development & Monitoring, UT Ladakh
- Sh. Bupesh Chaudhary, Administrative Secretary, Department of Agriculture, Horticulture & Floriculture, UT Ladakh
- iv) Ms. Shashanka Ala, Administrative Secretary, Department of Rural Development & Panchayati Raj/ Department of Revenue, Disaster Management, Relief, Rehabilitation & Reconstruction/ Department of Social & Tribal Welfare, UT Ladakh (Online)
- v) Dr. Raja Ram Singh, IRO Chandigarh (Online)
- vi) Dr. Khurshid Alam Khan, IRO, Jammu (Online)
- vii) Sh. Mandeep Mittal, Wildlife Warden, Leh
- viii) Dr. Owais Qadir Jan, Accounts Officer to CCF
- ix) Sh. Mohd. Ali, Divisional Forest Officer, Leh
- x) Sh. Shakeel Ahmad, Divisional Forest Officer, Kargil

xi) Sh. Raza Ali Abidi, Wildlife Warden, Kargil

The meeting commenced with the Chief Conservator of Forests/ CEO Ladakh CAMPA, Sh. Sajjad Hussain Mufti, extending a warm welcome to all members attending the meeting and providing an overview of CAMPA Ladakh. He mentioned that Ladakh has received NPV fund from National CAMPA in two tranches amounting to a total of ₹ 759.55 crores, out which Ladakh CAMPA has implemented Annual Plan of Operations (APOs) during the financial year 2023-24 and 2024-25. Following this, he continued with a presentation highlighting the agenda items of the meeting.

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AGENDA NO 1: ACHIEVEMENTS UNDER APO 2024-25

- The CEO, Ladakh CAMPA, presented a brief overview of the achievements under the CAMPA APO 2024-25, which included the following key points:
 - 5,00,000 rft chain-link fencing has been procured for agricultural crop protection by Leh Wildlife Division and is being distributed to the beneficiaries.
 - 1960 Nos. of solar water heating appliances have been procured and are being distributed.
 - 2 Ambulances have been procured for wildlife rescue, one each for Wildlife Division Leh and Kargil.
 - 3 new Transit Rescue Centres established in Disket, Nyoma and Durbuk.
 - Check post, barriers and trenches have been established to stop off roading in Kalak Tar Tar, Hanle which is the only known habitat of the Tibetan Gazelle (Goa) in India.
 - 45 Nos. of large wind resistant and 80 smaller informative hoardings are being installed to spread awareness among tourists and locals on wildlife and biodiversity of Ladakh.
 - 25 Nos of Wildlife stewards were engaged for Black Necked Crane nest protection and its documentation.
 - 3 new animal enclosures were built in Leh (Skara) Rescue centre for wildlife treatment and rehabilitation.
 - 11,000 rft. of chainlink fencing has been installed for in-situ protection and conservation of Juniper in Kargil
 - 13 Sensor based polycarbonate houses have been installed (9 in Kargil and 4 in Leh)

S. No.	Division	Approved Budget for the FY 2024-25 (in Cr.)	Expenditures during the FY 204-25 (in Cr.)
1	Forest Division Leh	14.342	3.61
2	Forest Division Kargil	6.229	2.18
3.	Wildlife Division Leh	50.153	45.26
4	Wildlife Division Kargil	4.381	2.50
5	Office of CEO CAMPA	1.840	0.563
	Cumulative	76.945	54.113

The table above shows the expenditure for all divisions under APO 2024-25, with an overall expenditure of 70.33%.

- 2) Dr. Pawan Kotwal, Chief Secretary, UT Ladakh, instructed the Department to carry out geo-tagging and inspection of the works done and item distributed through CAMPA. In response, the Chief Conservator of Forests (CCF) informed that every activity under CAMPA is already geo-tagged, as the geo-references of each proposed work are mandatorily included while submitting the Annual Plan of Operations (APOs) to the National CAMPA Authority for approval. Additionally, all completed works are subject to field inspection, with verification reports obtained from the concerned Lambardar (Goba), Forest Guard, and the LAHDC Councillor.
- Regarding the distribution of solar water heating appliances, the Chief Secretary directed that priority should be given to fully cover the households of Hanle in the distribution of



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solar water heaters to the identified beneficiaries. Moreover, full inventory with specifications of each solar heater be kept scrupulously by the Dept. so that these are not misused or pilfered. The make, date of manufacture, other mandatory specifications and the fact that these have been provided under the CAMPA Scheme should be clearly engraved on the solar water heaters to be distributed under the CAMPA Scheme.

4) The Chief Secretary emphasized the importance of hiring local eligible individuals, who are available for duty round the clock, as drivers for driving the animal ambulances to ensure timely availability during emergencies. He also advised the installation of ramps in the ambulances to facilitate the safe and stress-free movement of injured animals.

 Additionally, he underscored the importance of prioritizing nursery development and community plantation initiatives, identifying them as key focus areas for the Department.

AGENDA NO 2: PROPOSED SPILLOVER 2024-25

1) The CEO, Ladakh CAMPA, building upon earlier discussions, emphasized that an amount of ₹10.7554 Crores from the FY 2024-25 could be carried forward and utilized during FY 2025-26 under the spillover component. He further explained that plantation and other seasonal activities are typically carried forward under spillover, as plantation is carried out in April and May, by which time the financial year has already ended. A division-wise breakup of the proposed spillover amount was also presented, as shown in the table below.

S. No.	Division	Approved Budget (in Cr)
1	Forest Division Leh	4.9195
2	Forest Division Kargil	1.7245
3	Wildlife Division Leh	2.2625
4	Wildlife Division Kargil	0.7360
5	Office of CEO CAMPA	1.1129
	Cumulative	10.7554

Spillover activities from APO 2024-25 as indicated above was approved by the Steering Committee of Ladakh CAMPA.

AGENDA NO 3: PROPOSED APO 2025-26

 For the APO 2025-26, the following budget proposal for each division was put forth by the CEO, Ladakh CAMPA.

S. No.	Division	Approved Budget (in Cr)
1	Forest Division Leh	17.8072
2	Forest Division Kargil	11.1093
3	Wildlife Division Leh	37.5190
4	Wildlife Division Kargil	9.5416
5	Office of CEO CAMPA	1.8300
	Cumulative	77.8071

 The Chief Secretary directed the Forest Division, Leh, to include provisions for the raising crate bunds along the right bank of the Indus River, at vulnerable spots, under the Soil and Moisture Conservation component.



- 3) Regarding Ja Tso Lake, the Department had proposed its restoration, citing that the lake is gradually drying up. As part of the proposal, the construction of channels was suggested to enhance water inflow into the lake. In response, the Chief Secretary advised against the use of concrete or masonry work for creating these channels, cautioning that such interventions could further disrupt the natural hydrology and contribute to the drying of the lake. Instead, he recommended that only natural-type channels be developed, avoiding any concrete structures, to ensure the sustainable rejuvenation of the waterbody.
- 4) During discussions on the Department's rest houses, the Chief Secretary emphasized the importance of their regular maintenance and upkeep, noting that these facilities are crucial in Ladakh, where infrastructure remains limited across the Union Territory. He advised to hire workers for each rest house, as admissible under the norms of CAMPA, to take care of the premises and to provide hospitality and assistance to visiting officers who come for inspections and official tour. This, he noted, would help preserve the condition of the rest houses and improve their functionality as official accommodation for visiting officers.
- 5) While discussing the proposed 'Ungulate Survey in Leh and Kargil districts', the Chief Secretary stressed the importance of conducting the survey carefully and methodically to through an agency of international repute to ensure the collection of high-quality and reliable data. He also emphasized the need for a thorough and effective analysis of the survey findings.
- 6) He also inquired about the provision of uniforms for the Department's frontline staff and instructed that an appropriate budget allocation for the same be included in the current Annual Plan of Operation (APO). It was very important to make them visible and effective.
- 7) The Principal Secretary, Forest, Ecology & Environment, emphasized the need to intensify carrying out sterilization of dogs around army/ PMF camps, in wildlife areas, aligning the approach with that of the Urban Development Department by engaging national level and local NGOs. He further advised exploring activities related to the conservation of threatened species.

After incorporating the above-mentioned suggestions, the following APOs amounting to a total of ₹84.9066 Crores for the financial year 2025-26 was approved by the Steering Committee of Ladakh CAMPA:

S. No.	Division	Approved Budget (in Cr)
1	Forest Division Leh	21.1268
2	Forest Division Kargil	12.3163
3	Wildlife Division Leh	38.8457
4	Wildlife Division Kargil	10.7878
5	Office of CEO CAMPA	1.8300
-	Cumulative	84.9066

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(Sajjad Hassain Mufti) IFS Chief Conservator of Forests/ Chief Wildlife Warden/ CEO, Ladakh CAMPA The Minutes of the 3rd Meeting of the Steering Committee of Ladakh CAMPA, held on 13th May 2025 under the Chairmanship of Dr. Pawan Kotwal. IAS, Chief Secretary, UT Ladakh/ Chairman, Steering Committee, Ladakh CAMPA was approved by the Worthy Chief Secretary vide File No.: M/854/2025-FE&E SECTION. The minutes of the meeting are hereby endorsed by the following members of the Steering Committee, Ladakh CAMPA:

Representative of the Integrated Regional Office (IRO), Jammu

Nodal Officer, Forest (Conservation) Act, 1980 Administrative Secretary, Department of Social and Tribal Welfare, UT Ladakh

Administrative Secretary, Department of Agriculture, Horticulture and Floriculture, UT Ladakh

Administrative Secretary, Department of Rural Development and Panchayati Raj, UT Ladakh Administrative Secretary. Department of Planning, Development and Monitoring, UT Ladakh

Administrative Secretary, Department of Finance, UT Ladakh

Principal Secretary, Department of Forest, Ecology and Environment, UT Ladakh

All pay intalled

No.: CEO-Ladakh-CAMPA /25-26/MOM / 32-46

Date: 26/05/2025

Copy for information:

- 1. Principal Secretary, Department of Forest, Ecology and Environment, UT Ladakh
- Administrative Secretary, Department of Finance, UT Ladakh
- Administrative Secretary, Department of Planning, Development & Monitoring, UT Ladakh
- 4. Administrative Secretary, Department of Agriculture, Horticulture & Floriculture, UT
- Administrative Secretary, Department of Rural Development & Panchayati Raj, UT Ladakh
- 6. Administrative Secretary, Department of Revenue, Disaster Management, Relief, Rehabilitation & Reconstruction, UT Ladakh
- Administrative Secretary, Department of Social & Tribal Welfare, UT Ladakh
- Head of Integrated Regional Office (IRO), Chandigarh
- Head of Integrated Regional Office (IRO), Jammu
- Wildlife Warden, Leh
- 11. Accounts Officer to CCF, UT Ladakh
- 12. OSD to Chief Secretary, UT Ladakh for information of the Worthy Chief Secretary
- 13. Divisional Forest Officer, Leh
- 14. Divisional Forest Officer, Kargil
- 15. Wildlife Warden, Kargil

Abstract of CAMPA APO of Leh Forest Division for the year 2025-26

\$3.M	Compane	CAF Bule	Amount
45%	111		proposed
1	Compensa	tory Afforestation	1000
	CA	Compensatory Afforestation	.0.000
	ACA.	Additional Compensatory Afforestation	0.000
	PCA	Penal Compensatory Afforestation	0.00
	SZA	Safety Zone Area	0.00
_	Sub-		0.00
-	CAT	Catchment Area Treatment Integrated Wildlife Management Plan (TWMP)	0.00
_	Others		0.00
	Sub	Others	0.00
	CA total		0.00
2		ent Value	
	5(2) (a)	Assisted Natural Regeneration	81.200
	5(2) (b)	Artificial Regeneration	873.637
0.00	5(2) (c)	Silvicultural Operations	6,000
	5(2) (d)	Protection of Forests and plantations	320.116
	5(2) (0)	Pest and disease control in forest	5,000
	5(2) (f)	Forest Fire prevention and control operations	31.156
	The second second second	Soil and moisture Conservation works in the forest	388.870
Suth		(not less than 80% of NPV)	
-	5(3) (a)	Establishment, up-gradation and maintenance of modern nurseries	1705.971
	20.20 0.00	and other planting stock production facilities for production of quality	43.05
	5(3) (6)	Promoting conservation, sustainable use and documentation of biological diversity including preservation of habitats, conservation of land and folk varieties and cultivars, domesticated stocks and breeds of animals and microorganisms and chronicing of knowledge relating	0.00
	5(3) (c)	to hological dissection. Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife.	36.60
	S(3) (d)	Construction, up-gradation and maintenance of inspection paths, forest roads in forest area, purchase of vehicle, fire lines, watch	190.00
	5(3) (0)	Inwars charts nosts and timber denots Construction of residential and official buildings in forests for front	14.00
	5(3) (f)	line staffs deployed for protection of forest and wildlife. Casual engagement of local people or labours to assist regular staff of State Forest Department for works for protection of forest and wildlife undertaken from State Fund.	109.05
	5(3) [g)	Survey and mapping of forest areas for forest fire control, compensatory afforestation works, sell and moisture conservation, catchment area treatment and wildlife management for preparing annual plans to be executed from the State Fund	0,00
	5(3) (h)	Independent concurrent monitoring and evaluation and third party monitoring of various works undertaken from State Fund	0.00
	5(3) (1)	Publicity-cum-awareness programme and exhibition on the various schemes being implemented by the State Authority from State Fund	14.00
	5(3) (j)	Production and distribution of quality planting material through certified nurseries at subsidised price for promotion of trees outside forests on Government lands promoted by State Government	0,00
	5(3) (14)	Forest certification and development of certification standards	0.00
		S(3)(not more than 20% of NPV)	406.70
_		- (5(2) + 5(3)	2112.68
	Interest	15154 T. 5152	E24E100
_	6 (a) (i)		0.000
			0.000
	6 (a) (II) 6 (a)		0.000
	(iii) (interest		0.000
_	nd total		2112.60

Chief Conservator of Forest UT Leh Ladakh

						Anne	xure II	I(b): Ar	tificial	Re	gene	ratio	on: CA	F Ru	les, 20	018-5	(2) (:	1)										
	V		1														,						New	works				
Rule	S,No	Activities/ Sub- activities	Name of the Range	Location (RF, Comp ss.)	Geo-coordinates	Area (in Ha)	Raising of of size of (and (9"'x	on through f nurseries, (18° x 14") 42 6") 8.03/plin 50/paich or	poly bag 1.88/plant nt, patch	Ca	leadload rriagr (trips)		Advan	e Operat fencing		duding	marri long	sising c eries, p of size 8°x14"	ooly	Raini nurse poly b size (9**)	ries. ing of	Raising of Nurseries Tetal	like kh me labour	(Irrigation rul and cha man of mus /excavator nerate char	unnel by nual coment		financial 21+28+31)	Remarks
							Phy in ha (Patch sowing)	Unit cost (per ha)	Fin (Patch sowing)	Phy	Unit	Fin	Phy (Rfts)	Others	Unit cost/rft	Fin	Phy	Unit	Fin	Phy Ur		Total Fin (24+27)	Phy	Unit cost/cu m	Fin.	Phy	Fin	
1	2	3	4	5	- 6	7	3	9	10	15	16	17	18	19	10	21	22	23	24	25 2	6 27	28	29	30	31	32	33	34
ASSIS	TED NA	TURAL RE-GENERA	TION (ANR)														-											
	1	Protection of Juniper	Nubra	Turtuk nallah	N34.795087 E77.794444	20	3	12088	0.36				12000		440	52.80											53.16	
5(2)a	2	Protection of Juniper	Khaltse	Hanu chopotok	N: 34°40'39" E- 76°38'30"	1.5	1	12088	0.12				1800		440	7.92											8.04	
	3	SOP for Juniper development	Leh Forest Division																								20.00	
			Sub-Total			21.5	- 4		0.48				13800			60.72									1		81.20	

	-	1							-		-			legenera		works			77.77							(Phy. in ha./so.	and Fit. R	s. In land	0	10	
 5.N	Activitie	s Name of	Location (RF,	Geo-coordinates	Area (in Ha)	Plantation U	teough satt (9°x)	ings/Raisin 6") 8.03/plu	g of num st, patch :	ories, poly t sawing (8.5	nay of siz 10/patch	os of (10 or 1298	'x34") 42.8 8/Na	88/plant an	l Healt	trips)	risgo (in	Adva		rations (Incl ing in rft)	uding	size	ies, g of al	numer numer poly ba size o	gof Nu	manuelle		seams of water	(17+2	financial 10+24+3 +34)	
		Range	Comp no.)		(at rea)	(MITTOM)	tinit cost	Fin (Willow)	Phy (SHT)	Unit cost (SBT)	(SET)	(Other s)	Unit Fi		1	Unit	Fin	Phy (Rfts)	Others	Unit cost/rft	Fin	Ph Uc	1 15	P Unit	Fin To	tal Pby	Unit cost/cu m	Fin	Phy	Fin	
3	-	4			7.7	- 8		10	11	12	13	14	15 1	6 17		19	20	21.	22	23	34	25 26		29	30 3	11 32	33	34	35	36	37
		GINERATIO	M																												The second of
1	AR.	Nubra	Lakjung-E	M: 34*33'.498* E: 077*37'.113*	2.4	6000	42,68	2,56		14,670	0			2.560	3 trip	LMR	0.15									250 cum Calvert	245.94 LMR	20		24.81	organia deseres o 25
2	AR	Nebra	Akgyam-I	N: 34"20",088" E: 677"49",219"	L9	3000		1.280	3000	(4,670	0.440			1.720	3 trip	LMR	0.15					T	T			750cum	245.94	1.84		3.71	Extension orgoing desures of
3	AR	Mobra	Hongde	N: 34°25'.111" E: 077°46'.109"	1.0	1000	42,68	0.430	3000	14.670	0.493			0.870	2 trip	LMR	0.10					T	T			800 cum	245.94	1.97		2.94	Extension ongoing desures o
													П			Г			П			Ħ	Ħ			200 cum of consent concrete	8950/ cum	17.90			Extension ongoing closures of 25
*	AR	Phates	Diskit Ysogstoth	N: 34°33'21° E: 77°35'.05°	1.9	3008	42.68	1.28	3000	14.676	0.44			1.720	3 trip	LMR	6.15									SSO cum one no. of submersible transported dis		32.85		\$2.62	
Н			Valley to the Control of the Control		Т																	П	П	Т		500cum	245,94	1.23			proposed communi
5	AR	Nubra	Sasoma Community arms	N: 33°9009321 E: 77°4814701	1.2	3000	ыш	2,520		14.670	0.00			2.538	I trip	LHR	0.05	1409		440	6.160					one no. of solarized submersible pump dia 8°	31.50	31.50		61.46	land for plantation
																							П			400 cum	245.94	0.980			proposed
6	AR	Nubra	Partager community area	N: 34"10'.48." E: 77"25',07"	3.0	5000	84.18	4,210		14,670	0.00			4.210	2.5%	LMR	0.10	3408		440	14.96	0				one no. of solutions subtrems bla pump dia 8*		31,5		51,75	land for plantation
			Yarma Genbo																							Secure	245.94	1.23			proposed commun
7	AR	Multer	Khalser thang community erea		1.8	2000	84.10	1,662		14.670	8.000			1.682	1 trip	LMR	0.10	1100		440	4,840					one no. salariend submersible pump die 8°	31.5	31.5		39,35	

8	AR	Leh		34" 32"0.9"N 77"39'40.68"E	1.95	500		0.42		20015					0.420	1 trip	LMS	0.05	2545		86	1.19			150cu	m 24	5.94	6.37	3.6	A STATE OF THE
9	AR	Lath	Thiksay Ganga, community	34° 33'42"N 77"39'45,71"E	5.1	1500	84,10	1.26		14.670					1.260	2 trip	LME	0.10	3800		440	10.72			200 cs	m 24	5.94	0.49	18.5	Affected by Forest fire
10	AR	Leh	Shara Bagh	33°45'58.37"N 77'52'49.58"E	8.29	2506	84,30	2.10		24,670	3,90				2.100	1 trip	LHIL	0.40							drilling one no boress with solurie subner	of off 30 est ible	unit	31.50	34,62	This barren land needs be taskle to plaintation somitorly the is no permanent
																									150 c i		5.94 um	0.37		source of irrigation except for scope of surperside
11	AR	Leh	Community plantation at Shara	33"46'35,71"N 77"51'46,05"E	4.0	7001	84,10	5.89		14.470	0.00				5.890	2 trip	LMR	0.100											5.90	Community area stone walking air exist and a plantation.
T																					440/rft	15.85					\neg			Community area part o
12	AM	Leh	Community plantation at Teleche Scieti	33°59°29.21°N 77°48°13.38°E	4.0	7006	64,30	5.89		14.670	6.000				5,890	2 trips	LMR	0.16	3570	Iron gate: no. 12' a 6' Sign Soare	0.22	16,218			399 ca		5.94 om	0.86	361.63	the area is already for up and required irrigational network a plantation.
Н	-	-	-									-	Н	-	-					f x 6	440/18	24.86	H	+		+	+	+	+-	Construnt
12	AR	Leh	Community plantation at Kyongkar Sakti	33°38'24.16"N 77°49'5.77'E	6.8	7006	84.10	5.89		14.670	0.90				5.890	2 trip	LHR	0.10	5690	gate1 no. 12 x # Sign Board # x 6	6.22 0.14	0.560			350 a		5.54 jum	0.84	32.07	area part of the area is already for up and required irrigations network a
13	AR	Leh	Skara Forest Area near MooslandAirp ort Road, Leb	34" 8"47,57"M 77"33" 22,55"E	0.2	100		0.06				100	LS SOO\ Trees	0.50	0.584	lirip	LMR	0.050											0.63	Hew area wolling at existed as required plantation
14	AR	Ourbek	Shekpa Kunzang-I I	N:34*21*16.63* E: 78*17:45.47*	3.1	5006	42.68	2.13	5000	14,679	0.73				2,860	4119	LMI	0.800							504.00		5.94 um	1.23	4.03	The area I already be fenced up
15	AR	Durbsk	Changmucha n-I I	N: 34°15'53.11° E: 78°17'06'	3.1	5000	42.68	2.13	5000	14.678	0,73				2.860	4 trip	LMR	0.800							1000 c		5.94	2.46	6.12	The area to already be fenced up ander CAR
																					440	22,00			800cs	m 24	5.94	2.00		
	м	Durbuk	Chelan	N:53"58'52.2" E:78"10"12.1"		5000	84.100	4.21	5000	14.670	6,73				4.540	4 trip	LMI	9.800							drilling bore we nec, we sola substant pump to	en 3	1.5	63.00	112.74	
16										14.670															Drig irrigati		.00	18.00		
										24.070									5000						2 store tank		.00	16.00		

17	AR	Durbuk	Riyaang Mallah -SI	N:34"37.35.97" E:678"10'42.41"	6.2	5000	42.68	2.13	5200	14.670	6.73			2.860	4 trip	LMR	0.8						•	1000 cum	245,54 cum	2,46	6.12	New Acea
LE	AR	Khaltse	Largroo	N: 34 "18 '44" E:76"50'20"	6.2					14.670				0.000				230	440	1.0				drilling of hare well one not with solar solar some 5" dia	31.5	31.5	35.19	221
																						Ш		Cument concrete shared 30hum	8950	2.68		of old khul
9	AR	Khaltse	Oha	N: 34 "38.4"16" E:76"28'1439.45"	2.0	1500	14.67	0.22						0.230								П					9.22	
			ghanatsog	N: 33°11'43.01"	2.64	1000	43,68	2,13	3006		0.44			2,579	3trip	LMR	0.200							200 cum	8950/c	17.90	22,85	Extension of ongoing closure of 20
10	AR	hyonu	Nide-11	E 78°36'58.79"	7777	277777		27000	100	14.67	27.00			1923/11										900 cum	245.94	2.11		25
21	AR	Nyoma	Rosgo-EI	N: 33*07'.49* E: 78*50*19.80*	0.42	1000	42,68	0,43	1000		0.15			0.580	100	LMK	6,100							150cum of concrete channel	8950/c um	13.43	54.11	Extension of ongoing closure of 20 36
\exists																								650 cum	245.94	1.600		thi is extensi
12	AR	Myona	Demjok-I	N: 32*42' 51" E: 79*26'09"	1.6	4000	42.66	ıл		34,670	0.00			1.710	2 trip	LMR	6.250							drilling of bone wall 2 nos. with solar submersible jump 8" dia	31.50	33.50	35,06	and deficit of irrigational fiedity
23	AR	Nyoma	Thur	H: 32°13'42.01° E: 70°33'59 °	1.11		42.68		5000	14,670	0.73			0.730	ЗТир	LME	0.250							400 cum	245.94	0.98	1,96	Extension of ongoing closure of 25
25	AR	Leth	Water Park Kartsey	N: 34°8'7.05° E: 77°30'18.15°	12.8					14.676														Providing and fixing of 50 Mp. HDP Pipe for Siting of water		4.95	4.95	
26	AR	Leh	Choglamsar-	R: 34°6'24.43° E: 77°34'44.05°	1.0	1000	42.68	0.43	2500		0.37			0.000	l'imp	LNB	1.100							TEO cases	245.94	1.76	2.66	
27	AR	Leh	Chuchot Yokrus Bugh	N: 34"04" ,40" E- 77"36" 35"	LO	1000	41,68	0.43						0.430										50 000	245.94	1.25	1.78	
28	AR	Leh	Karim Bagh	N: 34'03'32.' E- 77'38'30'	0.4	1000	42,60	0.43	2000	14.67	0.29			0.726	1 trip	1.649.	6.106	3000		190	3.2			Drilling of horened with inter subspecsible pump 5 "dia 255 cum	345.94/c im + 31.59	32.12	45,14	Ĝ.
29	AR	Left	Gulab Sagh	M-34"3" 17.3" E-77"38" 38.4"	7.0	2000	42.68	0.85						0.850				5000	Such season seas	100	1.86			1000 stat	245.94	1,45	43.16	
			Sub-Total		87,56	85000		52.73	42506		6.22	106	0.5	59.45	60 trips		5.550	29475		1.78	.22			12200 cum, 7 ros of borrowell and one no. of Culvert		444.63	687,81	i i

1																			Rule	5(2)(b)	Hale 5	004																
1 16	Authorit day Saik-	Secret	Location (RF, Comp. so.)	Governmento	East	ing and Photo	see Plant	Follows day	erse	9 (0040	0.11	Malerates		بسنفو ص (1)	k Narroy (2047) (21	daing to	you plo	thing of the	Grand's	ste, budy ck refing and i refgation nor	market like	Binet Tre	ner Vermien Fin		count. Version of Strocking rig wheelvest. one	mage bear	rid sto.	irrigation for in-reduced fortp	elition, fra e el Spesiol elites o sico	bridge.	Frience	y bods, our ortation of	FIM		in beque objects rate		Property (87%) (87%) property	eg (47) (7) (7)	T-44 Bosson (11-19-13- (3-19-13-34-7)
		888			Pho (Nee) 19**	1590 (1974) 1470	Pie.	Phy officer 3° 5 6°	Unit (F)	700	field file (B+(1)	1hp (5° (6°)	Nuk me (Per phos)	**	Phy	tină esei iper plantj	-	Tabel 35a (15+08)	n,	Unitracel		no	Dates	*	ne.	() will cont	Per.	n	that cool	re .	Pe	Unit me	Fin	the	Chair cont	-	ne		Ny In
1	1				- 6	7				.11	14	13	14	15	16	61		15	28	21	21	- 13	24	25	. 36	17	28	29	*	31		33	и	11	ж	п	**	.19	4 4
	0.50	Nufra	Fuld Funcach Station	N 34"34319" E 77"38469"	10000	42.88	4.288	30000	H.03	9.8	5.001	15000	766	0.399	15000	132	1.98	234	0	LMOR	0				2 Labourer for 8 access.	17500 /mont lis	2,800	cancrete chanse (36	8990/c	10.77	50 gts (FYM)	700/ail	0.35					Ī	2638
			Nursery, Distor																						Shade Not	LMR	5,000	cun I	1881		(PYM)	1	-						
1		Nyone	Nidder	N 13"10'47" E 76"37 50"	3904	-17,08	3.144	5000	8.03	0.4015	2.544	5000	2.66	0.03	5000	03	0.00	0.799		+	0				2 Labourer For 8 months	17560 /more ha	2.800	ntiero impatios facility	LMR	3	St qdsdFV M)	700/ye	9.35	Pre tial that	LMR	16.6		T	21.49
*		Leh	Badami Bagh Nursery Le h	N 34°00' 53.5%? E 77°33'46.90°	2000)	42.88	8.171	39900	8.03	1,606	10:13	13000	266	6,300	15000	132	1,98	2,219	23cun	8993	1.96				3 Labourer for 8 months	17500 /most he	430				30gt	786/qsi	121						1830
																									CS. Sencing 1360 rfts	440ef	5.98							Pro Fed That	LMR	16.6			
+		Leb	Poplar Numery Gapuk	N 34'8 31 53' E 17'29'34'																					Main goze 12' x 0' with consent phorter	2.50r	≥50												24.78
																									mec on of stps Board	LMR	0.36												

																								main khal at Evith new earnery = 90 cum	8910	EH!						
	Durbs k	New Acts m. Erst, Durbek	N 33"57"52 38" E 78"12"47 62"	2000	42.88	0.4574	3000	11.03	E 1606	1.018	2000	2.66	0.033	2990	13.2	0.254	0.3172	quality of soil & leveling	LMR	13		for 8 excelle	he .	Concrete			gls(TY M)	700/gti	0.70			34.31
																		supply of				2 Labourer	17910	Introllation of soint lifting pump, and construction of water storage tank	1	20:000						
	Durbu k	Pasthe Nursely	N 14:23151" N 14:23151"	25000	42.88	0.432	30000	8103	2.499	3 841	(0000	200	0,29	10000	11,2:	1.72		supply of good spality of soil & leveling	EMA	2		I Labourus Fox 8 raneths	17500 locati ha	 frotall ni on of soise passed for already existing sofar book well	LMR	12	100 qticPY M)	700/gt	0.76			28.918
of Name rice	Earne Format Divini																													LMIR	3.6	1.00
Ration S Tributed courses of	Loh	Gese Bank Nations	% 34W11.07* E 77*2F94.54*															of of integrine al lited	H930 H0	5.37												5.374

Previous of Besting up of Canadities (BICC)

tale:	S No	Sub- activities	Name of the Range	Lacaton (IDF, Comp ex.)	Geo-coordinates	Year of Planting	Species	Plants Planted	BUC previous	Unit per cost	Financial (R In takh)
	1	1	3	- 4	5	- 6	7.	1	9	14	1.1
					N. 14777 519" E	2023-2024	Willey	4000	400	42 nS/plant	0.23
	100	KR:	Nubra	Lakyang	M. H.I.A. 313	2014-15	Willow	10000	2500	42.68 plant	7270
	100	100	Sealer of the seal	CONT. NO.	07717.0W	2124-25	SBT	5890	1250	14.67/pa	1.25
	_	_	_		90 14737-904	3023-3024	201			15050100	404
	4	20	in the same	400000	30 677740: 450"	2000-2000	SBT	3000	309	42.65/pu 42.65/plant	0.04
	2	KR:	Natra	Akgran	W. William	302425	Willow	3900	759		8.39
					E.8079014811	100 Pop 1	Willow	-700	500 153	14.67/pa 42.68/plant	7750
		State 1	digray's	2000000	N. 5493731" E-20"85-45"	3023-2024	SBT				0.01
	1.	AR.	Nubra.	Trogstoft	N 1633.51.	3074-25	Willow	1500 3800	138	42.68 plant	0.43
		200			E 77°15'A5"	F3300-111	SBT	7930	751	42.68 plant	9,43
	4	AR.	Nable	Kongde	H SPECIAL	3004-25	Willow				6.72
	-	1444			R-PPLEBOT	2024-25	Willow	1930	758 375	14.6 //pp 42.68/plant	120/21
	3	AR.	Nidea .	Kanjuk	E:18*16*55.75*	2000	SBT	2900	501	14.63/pa	0.23
	-				M. HOUSE, S.	3023-3034	Willow	5000	508	42.68 (rface)	0.25
	6	AR	Dufrek	Chargrachen	78"\1"96"		SBT	5830	508	14.5 \pp	1000
	100	1	-		30 10/19/10 H	2004-25	Willer	10000	2500	43.68/pp	1.04
	-	572		221273222222	NORTH STALLT	2004-29	Willow	10000	2500	47 dikistare	10.00
	1	A/K	Durhak	Reyong Nallah	EX08*1891.50*	577550		10000	2500 403		1.42
				0.5000	W3P2016.67 E	3023-3034	SBT Willow			14.67/pp 42.08/plant	9.25
		AR	Durbak	Shoken humans	1919 P45.471	W. W. W. W.	SBT	5000	2500	14.63/as	9,61
	120	100			76/74/21/16/67* E	2024-25	Shi	10000	2500	14,670pp	0.72
					Margerite 4	2024-35		10000	C-1200500 1	14,67/99	
	9.	AR	Leh	Gliulah Bagh	17'08'38.4°	3024-27	Willow	2600	500	42 /68/pp	0(2)
	10	AR.	Lei	Chacter Yolens	HESPANIAN BY	2024-25	Willow	1000	250	42.68/pp	0.10
	.10	NR.	L/CS:	CHOCKER COURSE	17'90'25'	2001.00	2.000	177.7		00,110,000	217.7
	11	KR.	Lake	Kerter Bagh	W. MEMPHE	2024-25	William:	1000	250	42.68/20	0.036
2Hpi	-	700	1	1000	The state of the s	2024-25	SBT	2000	500	L4.67/pp	0.073
	12	AR	Lin	Borts Guntl	N:M*E6174* 4-	2024-25	Willow	6000	2090	42.68/pp	6.55
	7.1	244			6-1879236 B.	20124-23	-man	2000	2001	42 54500	W. 53.
	11	AR	Len.	Hissan Bagh	17'98'46'25"	100000	Willow	3000	750	42.58/pp	0.32
	14	AR	Lek	Stakm New	8:1379.05 C	3034-23	Willain	5000	1230	42.68/pp	8.53
	17	n.n.	140	SCREET PROPERTY.	L1, PART,	3024-25	SBT	5000	1750	14.67/pp	0.18
	100	4.00		T. 15.50	#:14739.4K* E	3014-25	Willow	500	125	42.44/pp	0.053
	-15	AR	Lah	Tare McIII	tank by		WHENTY:	200	140	and the late.	4.000
					WHANKSHILL E.	3013-34	SBT	3100	310	14.67/pp	0.045
	-36	Alk	Leb	ChaglunsardII	1273694.057	3024-23	Willow	1000	250	43.64/pa	0.10
		1140				3024-25	SBT	2500	625	34.67/pp	0.09
		_			R. D'INCOL E.	3033-3034	William	2000	200		
		100		W-10-1	78736735.797		1100000	2900	200	42 68 plant	0.085
	13	AR	Nyona	Nidder-F	RESTRICTION B	202425	Willer	2900	500	42.68/plast	6.21
			_		18:36:55:39" E	NAME OF TAXABLE	SHT	1909	107	42.68/plant	
					2630,9781,	2023-2024	SBT	3000	300	14.67/00	0.09
	78	AR	Nyocos	Rango-II	16. 17.750.42 E	2024-25	Willow	5900	1210	42 68 plant	0.57
					18/30/35/417		SBT	1900	250 1250	14 67/pp 42 65/plant	9571
	. 19	AR.	Nyoma	Tilor	36 SP(SEX.8) B	3024-25	William	5800			0.90
		100	4.77		N21214233441	1024-25	SBT	10000	2500	14.67/00	
	20	AR.	Nyoma	Demaik.	E 41347675 554	31004023	SBY	2000	501	42 06/plant	0.21
					SUSPERSY E	2004.28	Willow	1900	290	42.65°plass	
	21	AB.	Outse	Kenji.	(873.37	1024-25	SBT	2900	500	14 67/pg	0.15
					N1473731.17	2021-24			7.0	1.1.1.2	330
	-22	AR.	Khaltse	Dica-Ghanatroig	ENTRANGUAL NO.		SBT	3100	310	14L67/pp	0,045
	_	-	L.	4 22	ocal(BUC)	4	-	188700	40150		11.487



															(Phy. in no. and	Fin. Rs. in lakh
SI No	Activities/ Sub-activities	Name of	Name of	Location (RF, Comp	Geo-coordinates	Nes	w work	cs	Maint	tena orks		Total estimated cost (9+12)	Implementing agency	Implementati on schedule	Measurable outcome	Period required for achieving
		309,00,00				Phy	Unit	Fin	Phy C	Init	Fin	Fin	35-3534	755075500000	32.079403050	measurable outcome
1	2	3	4	5	6	7	8	9	10	11.	12	13	14	15	16	17
				Partap Bagh, Leh	N: 34°08'05" E: 77°30'14"		15					1.000				
				Sumoor Bagh Nubra	N: 34°37'01" E: 77°36'44"		ıs					1.000				
	Prunning/Removal	Ladakh	Leh	Rongjuk Nubra	N: 34°26.54" E: 77°44.09"							1.000				
Α,	of dry, dead and diseases trees	Lauakii	Len	Maan Pangong Bagh.	N: 34°54'36.2" E: 78°27'29.0"		1.5					1.000				
			-	Nyoma Old Bagh	N: 33°12'.01" E: 78°38'.54'		LS					1.000				
				Saspol Nursery Rong	N: 34°15'49" E: 77°09'53"		LS					1.000				
	Grand total	0 - 15:00	THE CHAPTER		HE MINE		0.00	0.00				6.000				

		,			Annexur	e ilitar: Er	orection or	E oresis and	hrancaca	ons : CAF Ri	inca, and - 5	(3) (0)					Phy. In	po, and l	in. In Laki
			es conscience			В	oundarypi	lars' Fencin	e/	New work	T	ion channel/	erin in	Tota	I financial	Impleme	Implem	Measur	Period required for
S. No	Activities/ Sub- activities	Name of the Range	Location (RF, Comp no.)	Geo-coordinates	WW. V. W. V.		Trene	h works	Fin	Total Fin	Phy	Unit cost /	Fin	Phy	11+14) Fin	agency	schedul		achieving measurab
					Phy (rfts)	Unit cost	Fin	Phy		(8+10)		per cum		15	16	17	18	19	e outcom
1	2	3	4	5	6		8	9	10	- 11	12	13	14	15	10	1	10	- 62	- 40
A.	Protection of Forests	and plants	tions		-				+										
1	Purchase of 4x4 Vehicle DFO for field work/visit									0.006	1 no	22.000	22.000		22.00				
2	Safeguarding of Seizures									0.000	Shed storage for scizures stocks	LS	5.000		5.00				
211	a)Mobility charges for vehicle	Leh Forest Division								0.000		LS	6.40		6.00				
3	b)Repair and Maintainance of Vehicles	Leh Forest Division	Leh Forest Division							0.000		LS	3.00		3.00				
4	Protection of plants	Nubra	Lakjung- III	N: 34°33',443" E: 077°37',691"	3560	440	15,40			15,400			0.000		15.40				
5	Protection of plants	Nubra	Summor	N: 34°36'.949" E: 77°36'.717"	4500	440	19.80			19.800			0.000		19.80				
6	Protection of plants	Nubra	Chamshen	N: 34°39'773" E: 77°35.093"	4000	440	17,60			17.600			0.000		17.60				
7	Protection of plants	Nyoma	Niiddar-III	N: 33°11'.14" E: 78°36'30"	7600	440	33.44			33.440			0.000		33.44				
8	Protection of plants	Nyoma	Takshang Nallah Korzuk	N: 33°02'.48" E: 78°16'40"	3000	440	13.20			13.200			0.000		13.20				
9	Protection of plants	Nyoma	bhuk Shado, Hanlay	N: 32°45'.05" E: 78°55'12"	4000	440	17,60			17,600			0.600		17.60				
10	Protection of plants	Nyoma	Rougdo-II	N: 33°07".34" E: 78°50'04"	4500	440	19.80			19,800			0.000		19.80				
11	Protection of plants	Durbuk	Maan Zagang (A)	N: 33° 51.35.39" E: 078°32′ 3.19"	3275	440	14.41			14.410			0.000		14.41				
12	Protection of plants	Durbuk	Maan Zagang (B)	N: 33° 51 30 58" E: 78°32' 11.43"	2200	440	9.68			9.680			0.000		9.68				
13	Protection of plants	Durbuk	Kargyam Barma	N: 33° 46.22.89" E: 078°24' 11.34"	4600	440	29.24			20.240			0.000		20.24				

14	Protection of plants	Durbuk	Phobrang	N: 34"2"39.70" EF 78"26"36.44"	4300	440	18.92	*		18.920			0.000		18.92		
15	Protection of plants	Leh	Chuchot Shamma	34°03'49.57"N 77°37'39.23"E	1500	440	6.60	One no. iron gate 12' x 6'	0.22	6.820					6.82		
16	Protection of plants	Leh	Phyang Tokpo	34° 9'4.95"N 77°28'21.94"E	2670	440	11.75	One no. iron gate 12' x 6'	0.220	12.11	10cum	245.94	0.025		12.13		
			Forest Bagu 1	77 20 21.34 1				sign Board 4' x 6'	0.140								
17	Protection of plants	Leh	Yarlok Bagh Chuchot	34° 1'43.50"N 77°40'15.32"E	400	440	1.76	One no. iron gate 12' x 6'	0.226	2.11			0.000		2.11		
			Gongma	77:40 15:32 E		50,000	T. A. A. A. A.	sign Board 4' x 6'	0.126				E-Saderit		5.750-211		
18	Protection of plants	Leh	Stakna Bagh	33"59"11.47"N 77°41'22.16"E			0.00				36.81 cum.	8950	3.294		3.29		
19	Protection of plants	Leh	Ranbirpur Thiksay	34° 1°28.83"N 77°41'1.67"E	780	440	3.08	sign Board 4' x 6'	0.126	3.556			0.000		3,56	-	
			A second					iron pipe 810	0.350						0.000		
								sign Board 6' x 4'	0.126								
20	Protection of plants	Leh	Shey Old Bagh	34" 4"12.78"'N 77°37'55,33"E	4000	440	17.60	water stoppage iron gate 2° x 3'	0.126	17.852			0.000		17,85		
21	Protection of plants	Leh	Thiksay Togar Bagh-I	34° 2'56.65"N 77°39'43,27"E		ŭ.	0.00	water stoppage iren gate 2' x 3'	0.126	0.252	Heum	8950	2.813		3.06		
								sign Board 6' v 4'	0.126								
22	Protection of plants	Leh	Choglamsar-IV	N: 34°6'.607" E: 77°34.267"	3727	440	16.40								16.40		
23	Protection of plants	Leh	Chuchot YOKMA II	N: 34"94",554" E- 77"36'466"	2000	440	5.80								K.80		
	Protective Gear and Uniform for frontine staff of the Division	Kargil	Kargil Forest Division								LS	LS	10.00	LS	10		
			Total			-									320.116		
					60472		266.08		1.906				52.13				

	alia di Santa di Sant													(Phy. in no. and	Fin. Rs. in lakh
		Name of	Location	Contract to the second			New	works			Total estimated	Toronto una cabinar	Implementati	Measurable	Period required for
SI No	Activities/ Sub-activities	the division	(RF, Comp	Geo- coordinates	Reme	dial mea	sures		Others		cost (9+12)	Implementing agency	on schedule	outcome	achieving measurable
			no.)		Phy	Unit	Fin	Phy	Unit	Fin	Fin				outcome
1	2	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	Pest and disease control in forest	40													
Α.	Purchase of Bio-pesticides, Power sprayer, Solar Light-Trap at all ranges of Leh Division	Leh									5.00				
	Total										5.000				

_				III(f): Forest Fin												(Ph)	y. in no./km.	and Fin.	Rs. in lalch
									New wes	See							7		Period
1.200		Name of	Location (RF, Comp ros.)	Gre-centilisates	Crea	tion of fire line	s (Te Kiner)	Fire fi	ighting equip Noti	ment (În	Awarenes	s camps i	(In Nos)		eal financial (9+12+15)	Impleme nting	tion	Means reble	
SI No	Activities Sub-activities	division	Location (AP, Comp to.)	Con-Continuous	Phy(sqm)	Unit cent/ per squ, cum	Fin	Phy	Unit cost	Fin	Phy	Unit rost	Fin	Pby	Fin	agency	schedule	sse	measurab e outcom
-	2	4	5	- 6	7	8	9	10	H	12	1.5	14	15	16	17	27	26	29	36
1			Jivetsal Choglamsar	34° 5'.26.2807"N 77*36'20.17"E	6000	37.56	2.2536								2.254				
			Agling Forest Bagh	34° 6'.51.21°N 77°32'46.78"E	6000	37.56	2.2536								2.254				
			Togar Bagh Thiksay 1st & 2nd		6000	37.56	2.2536								2.254				
	Creation of Fireline with		Thiksay community area		9000	37.56	3.3804								3.380				
	3 meter width		Disket Tsog, Nubra		3000	37.56	1.1268								1.127				
			Kobet Bagh, Nubra		3750	37.56	1,4085								1.409				
			Khemi Camp, Nubra		2250	37.56	0.8451								0.845				
	1		Spituk Yokma Bagh		3000	37,56	1.1268								1.127				2
			Chuchot Commun ity Area		9000	37.56	3.3864								3.380				
			Nyoma Old Bagh		3000	37.56	1.1268		1022						1.127				
2	Fire-fighting Equipments								LS	10.000					10.000				
3	Awareness Camps	1								Tura se su		LS	2.000		2.000				
5.11		DTAL			51000		19.1556			10.000		25000	2.000		31.156				

								5	seil and	Mois	are Ce	asery:	stian v	orks ir	the fo	rest : CA	F Rules, 20	18 - 5(2)) (g)						-			
	ensulative.pe	ACCOUNT OF	Swaary-resonance																						Phy in	80.80	d Fin. I	Ks. in lab
	Activises/ Sels-		Leastion (HF, Compan)	Gee-coordinates	-72	4000		45100	00-10-5	J			Q 34		-0.0		New works	100	and the same				-	-	taple	cent	oble.	Period
8.	activities	the Bange	10. to control (0000-0-45.0-00)		Cles	(k dans Nast)	ibs	RI/Ds	(In Not)	PT	MPTs ()	n Ness	8	CTs (to 8	int)	P.	renches (In R	est)		astructing emis				Besectal 4+07+20+23	1	tion school	*******	for selection
Ne					Phy	tier	Fin I	200	e Fin	Phy	Unit	Fin	Pay	Casi	Fin	Pla	Link coor	Fix	Phy (Non)	Unit certiper 1716, cum)	Fin	Total Fie	Phy.	Fin	*	sele		e outcass
	-				-	7	4	0 10	0 11	12	13	34	15	16	17	18	19	29	- 11	11	2,1	14.00	.25		27	2.8	Ta	.59
A.	SMCwerks											-				100							100000	_		1	-	-
1	Castinosa Custino Tiesches																											
2	Digging of Dag not Fam pends						П																					
1	SMC works	Nobra		N: 34°32',37° E: 677°37',63.55°			П												30	35000	500001	5.00		5.00				
4	SMC works	Notra	Akgyam, Nahra Range	N: 34"20".64.16" E: 017"49".46"			П												15	25000	375000	3.75		3.75				
5	SMC nurks	Notes		N: 34°24'.37,83" E: 77°40'.32,18"															40	25000	1000000	16.00		20.00				
1	SMC works	Nutre	Diskit Tsogstath, Natura Energy	N: 34°33'54.78° E: 17°36'.18.15°			П					-							40	25996	1000000	10.66		10.00				
p	SMC works	Nutire		N:34"27"56.64" E:77"44".19.27"	П						Т	П	Т						341	25866	759900	7.54		7.58				
11	SMC works	Natura	Murgi	N: 34"41.468" E: 17"32.868"			П		Т	Г									34	25000	750000	7.54		7.50				
2	Land Development by way of leveling	Leh	Forest Area sear Moonland Airpert Road, Lab	34" # 47,24"N 71"39'22.85"E												122.54	247.940	030	15.28	25000	382000	3.82		4.12				
11	SMC works	Lek	Chow Bagh Chuchst	34" F46,87"N 77"4F12,15"E															5	25000	125000	1.35		1.2%				
14	SMC works	Leb	Shey Togar Bigh	34° 2'56.65°N 77°38'43,27°E															4	25000	150000	1.50		1,50				
15	SMC works	Leb	Strey Old Birgh E	34° €12.78°N 77°37'58.33°E																25000	110000	1.50		1.50				

				Grand-Tetal			122.3 cam	247.94	9.30	1539				388,870		
	SMC works	Lek	Agleg	N:34'88'38.34" E:77'54'84.11"						198	35846	3758000	17.59	31,5a	1	-
	EMC works	Lot	Choglaman-H	N: 34"6"16,15" E: 77"36"40,52"						198	25000	375000	17.54	37.56	\perp	_
1	SMC works	Leh	Chaglanner-4	N: 34'06'10.12' #: 77'38'13.93'						218	25090	3750000	27.59	37.58	1	_
1	SMC wares	Les	Chechit Sharana	N:34'84'83.34' E:77'37'32.06'						316	25000	750000	15.00	15.84	1	_
1	SMC works	Leb	Ske	N: 34"62 51.05" E: 77"85'01.02"						196	25090	4(2)090	46.00	44,50	\perp	-
1	SMC works	145	ne	N: 14198117.95" E: 77"29'65.03"						301	27000	3773900	87.76	87.76	\perp	_
	SMC works	Nyoma	Rongo, Nyona Range	N: 33"07"34.04" E: 78"50"09.18"						10	25000	250000	1.50	2.50	\perp	_
	SMC works	Nyoma	Titur Range Nyoma	N: 33"13"19.83" E: 78"34"5.00"						20	25000	500000	5.00	5,66	\vdash	_
	SMC works	Nyoma:	Nidar, Nyoma Range	N:33*1147.70* E: 78*36'36.21*						20	25000	500000	5.00	5.00	\vdash	-
	SMC works	Nyoma	Demjok Range Nyoma	N: 32'42'44.36" E- 79"26'3.68"						18	25000	256660	1.58	2.50	\vdash	\rightarrow
	SMC works	Khaltsi	Photoksar	N: 34 "04'30" E:76'46'23"						11	25000	250000	2.56	1.54	\vdash	\rightarrow
1	SNC works	Nyoma	koyul	N: 32"53'09" E- 78"15'47"						19	25000	250006	2.50	2.58	1	_
1	SMC werks	Ductok	Riyong Nallah	1N-34" 37.36.97" E:18"36'42.43"						56	23000	1250000	12,500.	12.50	\vdash	-
1	SMC works	Durbuk	Changmackan, Durbuk. Range	'N: 34"25"53.11" E: 18"18"6.47"						50	25000	125000g	12.50	12.50	\vdash	\rightarrow

unte disco	the Same	Lectrico (EF, Comp.	Ges-mordismo		ng of Moreovery days (N° 1887)	115145	Not of Not or Bet you of other	r please in ery distring ery distring ery playing e (187 mil 47) fring?")	Great le	pite, basis el refling and refigetion no	hopertim	None Trainer V		474	Drawing o	manenery b Sprage Search ng ageneral o	Len.	Zerigatina fastikie Sprinkletio	, Supply and to deligning		Primary body, co	el and Transp FYM	ertalina et	tyrusa Sekar Luth (berasel pe () Sapella	e kel Hút	Procument of F (1875/87) (87 (2876/87)	157	Tewis pt-11-140	Name (a) 141-201
				Flor	Unit rest	Fine .	n	that Pie	No.	Eurost	Fin	Plu	East over	Fie	The	Call root	Yes	Ple	Taltact	Sia	in.	Dates	fie.	ne	thetore	file	.the	Bir	the	Pie
1	3	- 4			. 7		9	18 33	1.0	-13	14	. 10	- 1			10	- 11	12	13	14	15	16.	47		- 19	29	- 11	12	2.0	31
think	eco of Nara	ecies.		1						1															1					
man of Newstre	Nyuma	Nysma old high	N: 33*13,07* E: 78*33.54*	2000 2000		1.02			U.20 ha 150 foot path		5,00	Pit Za(6",0"s 4",0"x3",00")	LMR	1.200	2 Labourer for 8 months	17500r months	2.599	drip irrigation	LMR	5,900	50 qtbcEY56	796448	6.35	Polycarbonate greenhouse	LMR	25.000				40,37
AND DESIGNA	Durbok	Erel						T										(Concrete (hazed)	8750.00E	2,680										2.65
B.			Total	+		1.02		+			5.00			1.200			2.800			7,680			0.35			25,000				43.0

Annexure IV(c): Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife : CAF Rules, 2018 - 5(3) (c)

(Phy. in no. and Fin. Rs. in lakh)

SI No	Activities/ Sub-activities	Name of the	Location (RF,	Geo-	0.				- 3	New works		
		division	Comp no.)	coordinates	S	oftware		Eq	uipment/	devices	Total fin	ancial (8+11)
					Phy	Unit	Fin	Phy	Unit	Fin	Phy	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13
A.	Procurement											
a.	Software											
в.		Purchase a	and maintenance of techno	of equipment or de logy for the purpo					and info	ormation		
1	DGPS Instrument	Leh						1	LMR	30.000	1	30.000
2	Purchase of IT Equipments	Leh						1	LMR	1.000	1	1.000
3	Installation of solar home lighting at chushul	Leh	Chushul							0.70		0.70
4	Installation of solar home lighting at changmachan	Leh	Changmachan							0.70		0.70
5	Installation of solar home lighting at Erath	Leh	Erath	N: 33°57'29.88" E:78°12'51.40"						0.70		0.70
6	Installation of solar home lighting at Tirith	Leh	Nubra	N: 34 °8'43.71" E:77°35'47.86"						0.70		0.70
7	Installation of solar home lighting at Tangtse	Leh	Durbuk	N: 34 °01'49.35" E:78°20'00.57"						0.70		0.70
8	Installation of solar home lighting at Nyoma	Leh	Nyoma	N: 33°12 '08.21" E:78°38'55.03"						0.70		0.70
9	Installation of solar home lighting at Upshi Check Post	Leh	Upshi	N: 33°49'43.78" E:77°48'55.00"						0.70		0.70
10	Installation of solar home lighting at Guard Hut Badami Bagh 24 watt	Leh	Badami bagh Leh	N: 34°8'57.96" E:77°33.46.90"						0.70		0.70
		TOTAL								36.600	2.00	36.60

Annexure IV(d): Construction, up-gradation and maintenance of inspection paths, forest roads in forest area, fire lines, watch towers, check posts and timber depots: CAF Rules, 2018 - 5(3) (d)

SI No	Activities/ Sub-activities	Name of the	Name of	Location (RF,	Geo-coordinates		Nes	w works				Mainte	nance	works		Total		Implementa		Period
		circle	the division	Comp no.)			Construction	1	Total fi			pgradation naintenanc			inancial t4)	cost (11+16)	agency	tion schedule	outcome	required for achieving measurable
						Phy	Unit cost	Fin	Pfry	fin	Phy	Unit cost	Fin	Phy	Fin.	Fin				outcome
1	2	3	4	5	6	7	.8	9	10	-11	12	13	14	15	16	17	18	19	26	21
1	Inspection paths																			
2	Forest roads (constructio of vulverts at Chuchot)																			
3	Watch tower																			
4	Construction/installation of pre-	Ladakh	Leh	Akgyam	N: 34"19'98" E-77"49'611"	01 nos.	15.000	15.000								15.000		2024-25		
5	fabricated hut.	Ladakh	Leh	Sumoor	N: 34'37'007" E-77'36'791"	81 nos.	15,000	15,000								15.000		2024-25		
6	construction of checkpost and its barrier and other related items	Ladakh	Leh	Sarchu		ino	100,000	100,000								100.000		2025-26		Leh Manali border
7	Construction/installation of pre- fabricated hut.	Ladakh	Leh	Chumathang	'N:33°21.24' E:78°20.11'	01 nos.	15.000	15.000								15.000		2025-26		
8	Construction/lestallation of pre- fabricated hut.	Ladakh	Leh	Koyul	'N:32°53.16' E:79°11.52'	01 nos.	15,000	15.000								15.000		2025-26		
10	Construction/installation of pre- fabricated hut.	Ladakh	Leh	Gupuks Water Park	'N:34°32,403' E:77°39,970'	01 nos.	15,000	15.000					1			15.000		2025-26		
13	construction/installlation of pre- fabricated but for staff at Lakung	Leh Forest Division	Leh	Durbuk		01 nos	15.000	15.000								15.000		2025-26		
	Total							190.000								190.000				

^{1.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

	I SANTAN SANTAN SANTAN	Contract Con	the some	protection of for	200000000000000000000000000000000000000	5000000			2023		1000000	Leaven and the second	(Phy.	in no. and	Fin. Rs. in lak!
SI	Activities/ Sub-activities	Name of the	Location	Geo-coordinates		New wor	ks	Ma	intena	nce	Total	Implementing	Implement		Period
No		division	(RF, Comp no.)			Construct	ion	Ма	intena	nce	estimated cost (8+11)	agency	ation schedule	able outcom e	required for achieving measurable
					Phy	Unit	Fin	Phy	Unit cost	Fin	Fin				outcome
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
A.	Only for front line staff	1 2 2			- 1100		in the	150	SIMILO	1.41	107.71	0.00	1000	177.00	-000
1	Inter locking tiles in Range office compound at Range Office Nyoma	Leh Forests Division	Nyoma	N: 33"12'08.21" E: 78"38"55.03"	LS	LS	5.00				5.00	Forest Dept.,	2025-26	***	0666
2	Office Furniture at Range Office Nyoma, Leh, Durbuk and Nubra	Leh Forests Division	Nyoma	N: 33'12'08.21" E: 78'38'55.03"	LS	LS	5.00				5.00	Forest Dept.,	2025-26		<i></i>
3	Office Furniture at DFO, Leh	Leh Forests Division					2.00				2.00				
4	Furniture at BO hut at Panamik, Range Nubra	Leh Forests Division	Nubra	N: 33"46"53" E: 77"32"13"	LS	LS	2.00				2.00	Forest Dept.,	2025-26		
		Total Leh Fore	sts Division				14.00				14.00				

Cortified that prohibited activities in CAF Rule 5 (4) are not proposed.

						40			Pag.	or mar, an	Total estimate
i No	Activities/ Sub-activities	Rome of the division	Location (RF, Comp.no.)	Geo-coordinates		New works	-	- 279	eck pos		cost (8+11)
					Phy	Unit cost	Fin	Phy	(hint cost	Fin	Fin
1	2	1	4	5	- 0	7	- 1	9	10	11	12
1	Wd:W for Protection of Campa clesure	Left Forests Division	Lakjung, Nubru Konge	N. 34°33° 525° E. 077°37° 836°	turing of 2 labours x 8 Months	17500/M	2.16				2.t6
1	W&W for Protection of Campa closure	Leh Farests Division	Akgyam Range Nubra	N: 34°19′ 964° E: 077°49′ 432°	hiring of 2 labours x 8 Months	13500/54	2.16				2.16
3	W&W for Protection of Campa classor	Lab Foreste Division	Disket Teograph, Nobes Range	N: 34°33'21° E: 77°35' 05°	bring of 2 bhours x 8 Months	1350E/M	2.16				2.16
4	W&W für Protection of Campa closure	Leh Forests Division	Hongdoo , Nabra Range	N. 34°6′24.43° II. 77°54°44.05°	hiring of 2 labours x 8 Months	1350UM	2.16				2.16
5	W&W for Protection of Campa closure	Leh Forests Division	Nider Nyoma Kange	N 33"11'43.01" E-78"36'53.79"	hinng of 2 labours x 8 55mile	13506/M	2.16				2.16
6	W&W for Protection of Campa closure	Leb Forests Division	Rongo Nyoma Range	N 33°747.12° E 78°50′13.91°	hiring of 2 labours x 8 Manths	13506M	2.16				2.16
7	W&W for Protection of Campo closus:	Leh Forests Division	Denjok, Nyone Bangs	N 34° 01.47.7* E 078°10′00.7*	having of 2 labours x 8 Months	13506/M	2.16				2.16
H	W&W for Protection of Campa closus:	Leh Forests Division	Tikor, Nyoma Range	N-34" 16.05.0" E:078"16'99.2"	haing of 2 labours x 8 Manths	13360M	2.16				2.16
9	W&W for protection of camps closure	Leh Forests Division	Shokpa kurzang Durbuk Range	N-34°21'16.63° E-28°17'45.43°	hiring of 2 laborates 4.8 Months	13500/M	2.16				2.16
10	W&W for protection of campa closure	Leh Forests Division	Changmachan Dufrek Rrage	N 34*15'53.11* E 78*17'687*	hiring of 2 labours x-8 Months	13500/M	2.96				2.16
11	WAW for protection of campa classes	Left Forests Division	kanji Khaltie Range	N: 34°13'03° E: 76°35'37°	turing of 2 labours x 8 Months	13500M	2.16				2.16
13	WAW for protection of campa cleoure	Leb Forests Division	Dha ghanateng Khaltos Range	N: 34 *41/20* E:74*30/09*	hing of 2 Mours x 8 Months	13500M	2.100				2.160
13	W&W for protection of campa chroses	Laft Ferrits Division	hassan bugh Lek	N: 34 ° 0931*	hing of 2 libeurs x 8 Months	13100/54	2.160				2.165
14	W&W for protection of campa classers	Left Forests Division	Hampata Khalise Range Bomb Guard	E 76°48'13"	hing of 2 libours x 8 Months hing of 2 libours x 8 Months	1310074	2.160			_	2.160
15	W&W for protection of campa closure	Leh Forests Division	Choolansar III	_	hiring of 2 libours x 5 Months	13500/M	2.16	_		_	2.16
16	W&W for protection of campa clesure	Las Forcios Corridos	Chaptersee in			13500/M	2.16		-		2.16
17	Hiring of Consultant (2 nos), Computer Operator (OSnos), MTS (01)	Leh Forests Division	DFO office, Leh		02 Consultant 05 Computer Operator 01 Multi Tasking Staff 01 Driver 01 3E (12 months)	80000/month 25500/month 15000/month 19900/month 35400/month	52.690				52.69
18	10 Nos. of W80W for Forest Rest Houses' Check Points	Lefs Forests Division			hiring of 10 labours x 12 Months	14800/month	21.800				21.800
		TOTAL	h				109,05				109.05

Annexure-IV

Annexure IV(i): Publicity-cum-awareness programme and exhibition on the various schemes being implemented by the State Authority from State Fund: CAF Rules, 2018 - 5(3) (i) (Phy. in no. and Fin. Rs. in lakh) Implementing Implement Measurab Activities/ Sub-activities Name of the Location (RF, New works Total SI No Geocoordina estimated ation required for division Comp no.) agency schedule achieving outcome cost (8) tes measurable Unit Fin Phy Fin outcome cost 3 4 5 8 9 10 11 12 13 6 7 1 Publicity cum Awareness programme Forest protection awareness/ 0.000 Organizing Martyr's day function Wildlife awareness/ wildlife week/ 2.000 Van Mahotasava LS 2.000 Publicity and Extension Physical/Health fitness trainings 0.000 Work shops, seminars and LS 10.000 trainings 14.000 Total

Abstract of CAMPA APO of Kargii Forest Division for the year 2025-26

0	Compan	CAF Rule	Amount propo
1	Compen	satory Afforestation	Amount prope
	CA		
	ACA	Compensatory Afforestation	0.000
	PCA	Additional Compensatory Afforestation	0.000
-	-	Penal Compensatory Afforestation	-
-	SZA	Safety Zone Area	0.00
	Su		0.00
-	to		0.00
$\overline{}$	CAT	Catchment Area Treatment	
$\overline{}$	IWMP	Integrated Wildlife Management Plan (EWMP)	0.00
	Others	Others	0.00
	Sub tot	al	0.00
	15.5		0.00
_	CA tot		
2 1	Net Pre	sent Value	0.00
	5(2) (a)		
1	5(2) (b)	Artificial Regeneration	115.01
	(2) (c)	Silvicultural Operations	508.45
	5(2) (d)	Brotactics of F	0.00
	(2) (e)	Protection of Forests and plantations	326.16
- 6	(2) (f)	Pest and disease control in forest	12.00
		Forest Fire prevention and control operations	0.00
12	(2) (g)	ISOII and moisture Conservation waster to at 1	
io to	tai -5(2)	(not less than 80% of NPV)	54.77
5	(3) (a)	Establishment, up gredation and maintenance of modern nurseries	1016.39
		The warms positively stuck production tarillities for employees -	
-			129.190
150	(3) (b)	Promoting conservation, sustainable use and documents	
10			
- 1		land and folk varieties and cultivers, domesticated stocks and breeds	
		of animals and microsystems and contivers, comesticated stocks and breeds	0.00
		of animals and microorganisms and chronicling of knowledge relating to biological diversity	
50	3) (c)		
1	400	Purchase and maintenance of equipment or devices used for	
		communication and information technology for the purpose of protection of forest and wildlife	14.50
157	3) (d)	The second of coldar distribution	
100	-1.1-1	Construction, up-gradation and maintenance of inspection paths,	
		Total roads in lurest area. Burthase of vehicle fire lines	10.00
15/	3) (e)	trongle / Dreck posts and timper denote	
10		Construction of residential and official buildings in forests for front	
5/	3) (f)	Time scales deproyed for protection of front and wildut-	15.00
13/	2) (1)	casual engagement of local meonia or laboure to social	
1		The state of the Department for works for anothering of the section of the sectio	42.55
27.	97.5-2	Lichtense made contin from State Fund	42.25
21	3) (g)	Survey and mapping of forest areas for forest fire control,	
1		compensatory afforestation works, spil and moisture comments	
		The street of th	0.00
100	15 61 7	partition profits to be executed from the Chara Fined	1000
263	3) (h)	independent concurrent monitoring and evaluation and third and	
100		threating of various works undertaken from State Fred	0.00
5(3	3) (i)	CUCITALLY CULTI- awareness programmes and emblants	DESCRIPTION OF THE PERSON OF T
1		schemes being implemented by the State Authority from State Fund	4-22
			4.00
5(3	0 (1)	Production and distribution of quality planting material through	
		occurred massenes at subsidised price for opposition of the control of	
-	Marie Control	THE SHOP OF CHAPTER LANGES REVIEWING AND CHAPTER THE PROPERTY OF THE PROPERTY	
	2.3.75	twisse continued on and gevennment of continued to the	-
		(3)(not more than 20% of NPV)	0.00
NP	V total -	(5(2) + 5(3)	215.24
	rest	1.11 - (0)	1231.63
_	a) (i)		
			0.000
	(11)		0.000
	(前) (
ai int	crest		0.000
and	total		0.000
			1231.63



Annexure-III

Annexure III(a): Assisted Natural Regeneration : CAF Rules, 2018 - 5(2) (a)

SI No	Activities/ Sub-activities	Name of the circle	Name of the division	Location (RF, Comp no.)	Geo-coordinates	Area (ha)	load carriage	of material (@Rs.1500/qt	
							Phy(rft/patch)	Unit cost	Fin
1	2	3	4	5	6	7	8	9	10
A.	ssisted Natural Regeneration	on							
1	Chainlink fencing at Zagar mor Talma Brok (8.40 Ha)	Ladakh	Kargil	Talma Brok	34°33'22.02"N 76°26'42.16"E	8.40	4500	470	2115000
2	Chainlink fencing at Cho Lungma Talma Brok	Ladakh	Kargil	Talma Yokma Kharboo	34°33'21.61"N 76°26'56.47"E	4,90	4000	470	1880000
3	Chainlink fencing at Baroo Titichumik I	Ladakh	Kargil	Baroo	34°31°25,10″N 76° 6'41,79″E	45.10	8870	470	4168900
4	Chainlink fencing at Baroo Titichumik II	Ladakh	Kargil	Baroo	34°31'51.15"N 76° 6'29.10"E	31.00	7100	470	3337000
	Total						24470		11500900

^{3.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

								: Artificial			J			w	1							fin in Rs
+					Arm		Plantation	Com. 3	Trigati	us and wa	BETS BOWN MARKE	Advisor	Cper H	one (Charrière)	Carrie	ego of fee	scing material			retween the	The State of the S	Total Financial
Ne	Activities / Ball- activities	Name of	Location (RF, Gomp no.)	Gercombuses	Acte	-				(days	d.	feetie	Unit	ng thead load	-	Unit	94)	(Permit		Associang of p	11/2	(9+13+15+18+22)
	activities	Line Parigo	CALL DON'T COOK, AND		An Altr	my	unit cost	Fin-	Phy	cost	Fm	Fly	coal	Hir	Phy		Ple-	(m)	Pre (cam)	Unit cost	Files	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
		Arti	Icial Regeneration			_							\vdash			\vdash		- 0			200	700000
Ä	Nordation and Involve	Kapt	Pluntation and Chaintin fencing at Gorgess langue Therames	# 39,10,49 34, # 39,17,36,30,	2.80	8400	58.24	489216	239	450	94500	3779	440	1662760	2	LMR	10000	840	168	547.88	92046	2348520
1	Haritation and Ferring	taqr	Rentation and Chairlink Karja pa Hung Rhangral	N/32/4L39/E	1.75	6250	19.29	364000	210	450	94500	3500	440	1540000	2.	TAVE	2,0000	6.25	125	547.88	68485	2090985
		- 1	otal Kargil	40 40 500	4.85	14650	58.24	MARKE	425	450	189000	7.075	446	1202760	4	4	34000	HEE	295	547.88	182529	4419505
1	Hantstion and fersing	Oraco	Markation and Chardelli. Fencing at Murad Bagh Dram(com)	N 34743730,347 E 7573748,227	0.71	1775	58.34	103374	230	450	94500	1500	440	660000	1	UNIR	12000	280	56	547.96	30081	900557
1	Prantistion and Tensing	Draws	Plantation and Education Ferring at Large Data(core)	9/34" 35 18:34 EPS* 44 35:38	0.86	2150	58.24	125216	230	450	94500	1500	440	660000	1	UMR	12000	345	69	547.88	37804	929520
,	Plantation and Foreign	firass	Plantation and Owinink fenong Fenoing at Bluestyck E3 Drawnicomi	N 54" 25 DS 56 075" 45 34 30"	1.12	2800	58.28	163072	210	450	94500	1500	440	660000	1	UMR	12000	785	57	547.00	31229	960801
,	Plantation and Fencing	flues	Clustick Feeding at Khandyol 2nd Etransisters	N 36" 26 3 E-17 E025" 46 27:09	1.41	3525	58.34	205296	230	450	94500	1,700	440	748000	1	IMR	12000	275	55	SUM	30133	1089929
,	Plantation and Fencing	Drans	Plantation and Chainfold Fending at Familia Thaugam, Draw	834°28.837 8375°55,517	1.49	3200	58.24	186368	210	450	94500	1800	440	792000	1	UMR	12000	120	64	50.18	35064	1119932
•	Plantation and Fencing	Buss	Plantation and Charatha Fending at Yorkt Throngos, Drain.	8375*49.63T	2.64	5350	58.34	311584	210	450	94500	3000	440	1320000	2	LMIT	24000	535	107	547.88	58423	1808707
,	Mexisten and Fending	State	DUC (Booting up Cansality) 2nd year 48/5% ModNeyw	36'36'16.17'N 15'40'10.35'E 36'36'E.76'N 75'48'36.78'E	5.96	3750	58.26	218400	0	0		0	0	0	0	0	0	0	0	0	0	218400
_		1	otal Drass		14.19	22550	58.24	1313312	1260	450	567000	11000	440	4840000	7	0	84000	2040	408	547.88	223535.04	7027847
	Plantation and Fending	Samon	Plantation and Osandrick foreign at Thungdomber	36,25,48164£	1.64	4100	5824	238784	210	450	94500	2300	440	1012000	2	LMAN	50000	410	82	\$47.86	64926	1450250
1	Plantation and Penetry	Senion	Restation and Chairmink Rending at Faton	14114 1625'N 761 15245'E	2.60	4450	36.31	259168	210	450	94500	2500	440	1100000	2	1548	30000	445	89	547.58	48761	1532429
,	Plantation and Pending	Serion	Plantation and Chambris Sensing at Printy 2nd	98" 7'8.21"9 75"571.76"E	1,42	3550	58.29	206752	210	450	94500	2003	440	880000	2	(MER	30000	355	71	517.88	38899	1250151
	Mantation and Fencing	Sartes	Paration and Dairliek Resing at Gotopi- cal, Salkate	34"2M"58.52"M 70" 1"11.17"E	0.91	3000	16.24	174720	210	450	94500	1400	440	626000	1	UMB.	16000	100	60	547.00	32873	934093
	Partition	Sankor	BLC (Seating up Cassality) 2nd year (\$27% of Therea)	9/18/96/22/W 75/5/53/6/PE . 3//21/53/3/PW 75/58/27/6/PE	2.40	1057	5634	61560	0	0	.0	a	0	· a	D	0	e	0	0	0	0	61560
6			Total Sankoo	V	8.97	38157	58	940984	840	450	378000	8200	440	3609000	7	0	96000	1510	302	547.88	165460	5188443.4
1	Pluriation and Feming	Zanii ee	Martinion and Chardisk Reising at Paker Sangensing Zatoker	1272738.07% 1075216.22%	2.45	£125	58.24	356720	230	450	94500	2500	440	1100000	2	UMR	60000	660	122	50 M	66841	1678061
,	Plantation and Femilia	Zantiar	Plantial xivi and Chandish Resizing at Tanker Thangols Jarokar	19710/5-237N WY42/5100/F	2.20	5500	58.24	320320	230	450	94500	2100	640	924000	2	uws	60000	550	110	SIZM	60267	1459087

			Total NPV		81.27	187257	58.24	10905848	7140	450	3213000	75794	440	33349340	55		1324000	18986	3748	547.88	2053180	50845387.5
	Fenorg		Total Zanskar	37" 5"18 KMYE	53.56	113900	58.24	7738336	4620	450	2079000	49315	440	21698600	17		1110000	13971	2745	547.88	1583657	34189593
-	Farcing Plantation and	Zanitar	Funtation and Chairdink Fencing at Bantak	37°11'6.00'5 87'13'54.55'N	556	14100	18-29	821184	210	450	94500	3600	440	1584000	2	LIMIT	60000	1410	282	547.88	154502	2714186
21	Floriation and	Zaniter	Plantation and Ferring at Oaks Vugar Language	317367.02M	2.40	6000	58.21	349440	210	450	94500	2500	440	1100000	1	UMR	60000	750	150	547.88	82182	1606122
201	Plantation and Pensing	Zambar	Plantation and Chambric Fenoring at Phatonic Barry	5F2F18.16FN 76*57*68.8FE	2,99	6475	16.29	377104	210	450	94500	2300	440	1012000	2	LMR	60000	647	129.5	547.88	70950	1614554
19	Pluntation and Fencing	Zandari	Bartation and Chardink Fencing at Warrack Fadure	30"20"19.20"N 78"52"34.89"E	1.34	3350	58.21	195104	218	450	94500	1600	440	704000	1	UMR	30000	335	67	547.88	36708	1060312
18	Manuation and Fenong	Zantka:	Flantation and Chansimb Fereing at Politics	974195.2W 765570.2%	1.89	4725	58.76	275184	210	450	94500	2100	460	924000	2	UMR	60000	472	94.5	547.88	53775	1405459
17	Mantation and Fencing	Decide	Plantation and Chairbirk Fenorg at Hansetour	30'58'367'N 76'52'30.1'E	1.34	3350	58.26	195104	210	450	94500	1900	440	836000	2.	Lines	40000	335	67	547.88	36708	1222312
16	Martation and Persing	Zarakar	Plantation and Quardink Ferning at Ströngard	19°20'21.7% WYSTSA.6%	2.02	5050	58.34	294112	21,0	450	94500	1500	440	660000	1	OME	30000	505	101	\$47.88	55136	1133948
15	Plantation and enone.	Inestie	Plantanies and Ferning at Pakruk	87'29'45 32'W 38'52'5.20'E	2.44	6100	58.24	355264	210	450	94500	2500	440	1100000	2	(MEE	60000	1000	200	547.EE	109576	1719340
14	Plantation and Fending	Danielas	Maniation and Chainfield Fending at State (huntab) Zurcker	33°38'42.35'W N750'54.37'E	1.00	2500	16.26	145600	210	450	94500	1351	440	594440	1	1888	30000	250	50	547.88	27394	891934
13	Plantation and Pencing	Zanikar	Rancation and Chainlink Femping at See Samban Zerokan	31*30*30.05*N 35*47*00.07*E	5.5	13750	58,29	800800	210	450	94500	4127	440	1815880	2	UMIL	60000	1375	275	\$47.88	150667	2921847
12	Muntation and Fencing	Zamkar	Rustation and Chairdisk Feming it: Soni Gonyouk Zoroker	30'28'54.89'N 30'48'31.89'K	2.00	5000	16.81	291200	310	450	94500	2149	440	945560	2	UMER	60000	500	100	547.80	54718	144504R
11	Plantation and Ferroing	Zaldiai	Mantation and Charaket Fending at Retern Stress Zensker	31'28'42.25'N 26'36'30.31'E	2.20	5500	1831	320320	210	450	94500	1350	440	1034000	2	UMIR	60000	550	70	547.88	38357	1547172
10	Hantubun and Ferring	Zankar	Plantation and Chardest Tending at Allian Kongsta Zanakar	33°42'6'90'4 M°33°12'47'E	0.74	1850	18:31	107744	216	450	94900	1269	440	558360	1	UMR	30000	185	37	547.88	20272	810876
0	Nantation and lenking	Zenskei	Runtation and Chardes Ferning & village commonitant Akthory Earthur	37/42/50.00/M 76/20/43.00/K	3.93	9825	18.24	57220E	210	450	94500	3085	440	1357400	2	LIMIT	£000)	982	196.5	547.0E	107658	2191766
- 8 1	Nantation and lensing	Zantar	Hardaton and Chantesk Ferrorg at Lengthong Abron Zaroker	374146,7978 7653559,79%	1.72	4300	58/34	250432	210	450	94500	1955	440	860200	2	UMR	60000	430	86	547,88	47118	1312250
7 1	Mantation and lensing	Zerotor	Plantation and Chambrill Fencing at Fengtier Yourskole Afring, Zamphar	373548.37% N°4236.59°C	4.18	10700	58.34	623168	216	450	94500	2929	440	1288760	2	Hell	60000	1070	214	547.III	117246	2183674
	Mantation and Pencing	Zarokai	Plantation and Chainlink femong at Spapak Zarokar	2372594.787N 74751742.827E	1.83	4575	18.24	266448	216	450	94500	1900	440	#36000	1	IME	30000	455	91.	147.88	49857	1276805
2	Figuritation and Venuing	Zárokar	Meritation and Chambrid Sensing at Shapar Yokina Silokshayi Zambur	32'32'37.4FW WY86'5L'35'5	1.42	3550	58.24	206752	210	450	94500	1600	640	704000	1	DAR.	30000	355	71	347.86	38899	1074151
4 1	fastation and leading	Zambar	Pantation and Chairlink forcing at Table (Isage Zankar Scholar Association level	30"39"32.11"W AV'50"0.51"E	0.28	1950	1804	111568	216	450	94500	1300	640	572000	1	IMB.	30000	195	39	547.00	21367	831435
3 E	fammior and lensing	Zamker	Restation and Chareles langing in Store Dangs in Zaroker	10'51'37.40'E	3.85	9625	1826	560560	210	450	94500	7700	440	2188000	2	IMI	60000	960	192	147.40	105193	2008253

				Annexur	e III(d): Protection of Fores	ts and plant	tations:	CAF Rule	es, 2018 -	5(2	2) (d)		St. 10 1			40 400
		F		A I			,				T						Fin in Rs
pi i	Activities/ Sub-	Name of the	Lecation (RF, Comp no.)	Year of	Geo-coordinates	Area(in ha)		Manage 2					New w	The state of the s	-		
6	activities	division/Rang	enderth state and karrie	establishment		LEGOCOCCERT;		Fencing wor	NS	Can	riage of mate	funcing	.0	thers (khul,	hannet unif	om)	
		e					Phy (rft)	Unit cost	Fin		mate		Phy (rest)	Phy (Etre/ cum)	Unit cost	Fin	Pim
			4	5	0	7	- 8	5	10	11	12	13	14	15	16	17	18
1	Protection o	of Enrests a			-		100		700			77.00					
1	Mobility charges for vehicle .(Petrol charges for Vehicles including maintenace of	Kargil	nd plantations DFO, Kargii											4000	104.47	417880	417880
2	vehicle) Fencing	Kargil	Fencing at Gapatabsa	1975	N34°31"18.43" E76°29'32.05"	1.11	1800	440	792000	2	LMR	30000	278	56	547.88	30681	852681
3	Fencing	Kargil	Fencing at 1yet, Hagnis	1975	N34"29'32.54" E76"29'19.76"	0.81	1600	440	704000	1	LMR	15000	203	41	547.88	22463	741463
4	Fencing	Kargil	Ossenliek feering at Shingbuta. Skakar Chicktan	1961	N34°30'59.68° E76°29'39.97°	0.64	1500	440	660000	1	LMR	15000	265	53	547.88	29038	704038
5	Fencing	Kargil	Chainlink fencing Chortanchand Shekar Chicktan	1961	N34°28'55.76" E76°29'38.35"	1.10	1600	440	704000	1	LMR	15000	285	57	547.88	31229	750229
6	Fencing	Kargil	Fending Samuna	1980	N34°31'44.07" E76°28'51.65"	0.30	1100	440	484000	1	LMR	15000	0	0	0	0	499000
7	Fencing	Kargil	Fenong at Youkat Tsok-	1962	N34°20'6.58" E76°34'26.64"	0.82	3000	440	1320000	2	LMR	24000	918	184	547.88	100810	1444810
8	Fencing	Kargil	Chainlink Fencing Mirag Tsok	1963	N34*19'23:50" E76*35'27:10"	1.5	2500	440	1100000	1	LMR	24000	445	89	547.88	48761	117276
9	Fencing	Kargil	fencing Fencing at Bodhkharboo Plot No.4	1964	N34°20'15.60" E76°34'12.65"	0.51	1050	440	462000	1	LMR	12000	185	37	547.88	20272	494272
10	Fencing	Kargil	fencing at Stakchay	1962	N3°22'5.66" E76°32'16.26"	1,71	2850	440	1254000	2	LMR	24000	428	86	547.88	47118	132511
11	Fencing	Kargii	Fencing Khangral -A	1959	N34*22'19.53* E76°31'59.24*	2.87	3300	440	1452000	2	LMR	24000	718	144	547.88	78895	155489
12	Fencing	Kargil	Fencing at Yaldor	1964	N34°40'49.83" E76°29'24.59"	2.12	2244	440	987360	2	LMR	24000	1700	/1/5757==	547,88	57527	106888
13	Fencing	Kargil	Fencing Bakulung soth	1964	N34°34'29.39" E76°10'38.70"	2.10	2300	440	1012000	2	LMR	16000	525	105	547.88	57527 16984	108552 686984
14		Kargil	Fencing at Bisispangboo silmoo	1968	N34°36'19.12" E76°18'13.13"	0.61	1500	440	660000	1	LMR	10000	153 718	31	547.88	24107	760107
15	Fencing	Kargil	Fencing Lalungma silmo	1968	N34°36'25,75" E76°18'12.68"	0.87	1650	440	726000 382360	++-	LMR	10000	123		547.88	13697	402057
16	Fencing	Kargil	Fenong at Bagh Ackchamal	1958	N34°33'43.95" E76°8'51.42"	0.49	869	440		1		- 0.000	12.000	100	1.0000000000000000000000000000000000000	3.7007741	70 C45, UV
17	Fencing	Drass	Fencing Goshon Ralam 1st Drass	1969	34°26'47.68"N 75°44'58.57"E	0.51	1050	440	462000	1	LMR	12000	128	26	547.88	14245	488245
18	Fericing	Drass	Fencing at Fallah New Drass	1980	N 34° 25 49.15° E 75° 46 14.44°	2.66	2650	440	1166000	2	LMIL	24000	665	133	547.88	72868	126286
19	Fencing	Drass	Fencing fallah Teasboo DRass	1969	N 34° 25 47.62° E 75° 46 9.81°	3,31	2700	440	1188000	7	LMR	Z4000	813	163	547.88	89304	130130



61	water the t	Name of the	Location (RF, Comp no.)	Year of	Geo-coordinates	Area(in ha)							New wo				
No.	Activities / Sub- activities	division/fkang	Cocanon (Kr, Comp no.)	establishment				Pending wor	Hos	Car	riage o	f fencing rial	Ot	thers (khul, c	bannel, unit	om)	
							Phy (rft)	Unit cost	fin	1			Phy (mt)	Phy (litre/ cum)	Unit cost	Fin #	Pin
1	-	3	4	5	6	7		9	10	11	12	13	14	15	16	1.7	18
20	Fencing	Drass	Fencing Goshan Ralam-II	1969	34°26'47.66"N 75°44'58.57"E	0,45	1000	440	475200	1	LMR	12000	113	23	547.88	12601	499801
21	Fencing	Drass	Fencing at Chokyal I	1980	N34°25'37.16" E75"49'50.67"	2.32	3100	440	1364000	2	LMR	24000	623	125	547.88	68485	1456485
22	Fencing	Drass	Fencing at Chokiyal III	1980	N34°25'35.31" E75°49'49.36"	1,1	2900	440	1276000	2	LMR	24000	390	78	547.88	42735	1342735
23	Fencing	Zanskar	Fencing at Kela II & Kela III Zanskar	1968-69	33°34'52.04"N 76°44'27.83"E	6.84	4000	440	1760000	2	LMR	60000	1710	342	547.88	187375	2007375
24	Fencing	Zanskar	Fending at Lumgmur Zanskar	No record available	33°40'50.86"N 76" 36'10.24"E	3.98	2900	440	1276000	2	LMR	60000	995	199	547.88	109028	1445028
25	Fencing	Zanskar	Fencing at Pidmo Shakthnag Zanskar	1968-69	33°41'29.90°N 76°55'58.14"E	1.48	2050	440	902000	2	LMR	60000	370	74	547.88	40543	1002543
26	Fencing	Zanskar	Fencing at Pidmo, Zanskar	No record available	33°41'29.50"N 76°55'49.44"E	4.45	3400	440	1495000	2	LMR	60000	1113	223	547,88	122177	1678177
27	Fencing	Sankoo	Chainlink Fencing at Kargi Bagh	No record available	34" 7'41.95"N 75"57'50.34"E	3.76	3000	440	1320000	2	LMR	30000	910	188	547.88	103001	1453001
28	Fencing	Sankoo	Plantation and Chairlink Fencing at Bag thang, Sankoo	No record available	34"16"35.14"N 75"57"18.09"E	1.07	1500	440	660000	1	LMR	10000	265	53	547.88	29038	699038
29	Fencing	Sankoo	Chainlink Fencing at shalokfraith, Achambore	No record available	34" 4"13,46"N 75"55"20.91"E	3.57	3460	440	1522400	2	LMB	30000	615	123	\$47.88	67389	1619789
30	Fencing	Sankoo	Chainlink Fencing at Yanichoka Gongma, Sankoo	No record available	34"17"17.95"N75"57"SL88"E	1.3	3000	440	1320000	2	UMR	20000	535	107	547.88	58613	1398623
31	purchase of Protective Gear and Uniform for fronline staff of the Division	Kargil	Kargil Forest Division												LS	1600000	1000000
	Total					54.36	65653	440	28887320	47	LMR	714000	15719	291	547.88	3014402	32615722

Annexure III(e): Pest and disease control in forest: CAF Rules, 2018 - 5(2) (e)

(Phy. in no. and Fin. Rs. in lakh) New works Total. Period Location estimated required for Impleme Implemen Measura Name of Geo-Others Remedial measures (RF. cost tation ble achieving nting the coordina SI No Activities/ Sub-activities Comp measurable schedule outcome agency division tes: Unit no.) Fin outcome Fin Phy Fin. Phy Unit cost cost 16 12 13 14 15 9 10 11 8 3 5 4 1 LS LS Pest and disease control in forest Wages of Working labor for field sanitation, digging of trenches, 3.00 1 collection of insect, spray etc 1.00 Bio pesticide, botanical insecticide 2 Travels grant for scientist/ concern employee to field visit, attend training 0.00 Kargil 3 program, conferences and workshop etc 2.00 4 Organize awareness program, workshop and conference 0.00 Working contingency 5 6.000 Total Disease control equipment C 6.00 0.03 200 Solar Battery operated light trap 1 6.00 Total

12.00

G.Total

^{3.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

Annexure-III

Soil and moisture Conservation works in the forest : CAF Rules, 2018 - 5(2) (g)

SI No	Activities/ Sub-activities	Name of the division/Ren	Location (RF, Comp no.)	Geo-coordinates	Others (Const		ection bund/Wate d channel)	r reservior/Kha
31.110	neighbes/ Sub-activities	ge	Location g er, comp ind.)	Geo-coordinates	Phy (rmt)	Phy in No./cum	Unit cost	Fin
1	2	3	4	5		6	7	8
١.	SMC works							
1	SMC Works	sankoo	Construction of Crate bund at lamichuka gongma	34°17'17.95'N 75°57'58.88"E	0	50	27000	1350000
2	SMC Works	Kargil	Construction of crate bund at Youkat tsok, Bodh Khartoo	N34°20'6.58" E76°34'26.64"	0	60	27000	1620000
3	SMC Works	Kargil	Construction of Water Reservoir Tank at Ralam Goshan Drass (10fb:50ft	34°26'46.91"N 75°44'59.36'E	0	1	2000000	2000000
4	Construction of Khul	Karqil	Khuls at Dogmoo Bodhkharboo	N34°20'42.44" E76°33'21.42"	515	103	547.88	56432
5	Construction of Khul	Karqil	Khul at Khangral-B	N34*22'26.30" E76*31'51.51"	515	103	547.88	56432
6	Construction of Khul	Karqil	Khul at Kashal Bhimbat	N34°26'8.08" E75°48'18.59"	250	50	547.88	27394
7	Construction of Khul	Karqil	Khul at Hukrat I,II.III	N34°25'23.97" E75°49'25.41"	600	120	547.88	65746
8	Construction of Khul	Karqil	Khul at Pandicot	N34°25'37.25" E75°50'38.37"	250	50	547.88	27394
9	Construction of Khul	Karqil	Khul at Bhrnbat Nursery	N34°25'56.19" E75°48'11.33"	250	50	547.88	27394
10	Construction of Khull	Karqil	Khul at Thasgam	N34°29'4.62" E75°56'10.54"	250	50	547.88	27394
11	Construction of Khull	Kargil	Khul at Bakrchey II Zanskar	33°38'42.58'N 76°37'4.08'E	1000	200	547.88	109576
12	Construction of Khull	Kargil	Khul at Tungri Farka II Zanskar	33°31'20.73N 76° 47'11.81°E	1000	200	547.88	109576
		111			4630	926	547.88	
			Total NPV		0	110	27000	5477337
					0	1	2000000	0.000000000

^{3.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

Annexure IV(a): Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials : CAF Rules, 2018 - 5(3) (a)

(Phy. in nos. and Fin. in Rupees)

													4800.00		Maint	enance 1	works		13	
SI No	Activities/ Sub-activities	Name of the division	Location (RF, Comp	Geo-coordinates		tion facilitie nd imtallati nkle/drip in system	on of	533	een house/ use/polyho		100	financial 8+11)	NA	arsery sit	ie.	Gree	n house/ house		Fin (16+19)	Total Financia (13+20)
			no.)		Phy	Unit con	Fin	Phy in Ha/Nos.	Unit cost	Fin	Phy	Fin	Phy	Unit cost	Fin	Hy	Unit cest	Fin	Fin	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	Establishment.			NO SHEARING																
1	Formation of nursery		Padum	33°28.076' N 76°52.485' E				0.06	553000	33180		33180								33180
2	Raising of nursery plant		Padum	33"28.076" N 76"52.485" E				20000	19.53	390600		390600								390600
	Maintenance of poly raised plants in nursery of 9"x6"																			0
3	1. During 2nd year of raising of plant	Kargil	Padum	33"28.076' N 76°52.485' E																0
	2. During 3rd year of raising of plant		Padum	33°28.076' N 76°52.485' E	Ċ															0
4	Installation of Solar Modules for extering born well of poly Houses		Padum	33°28.076' N 76°52.485' E	1	355000	355000													355000
	Total	1			1		355000				1	423780							0	778780

Note: Poly carbonated green house is available and in this nursery will be developed.

1. Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

Annexure IV(a): Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials: CAF Rules, 2018 - 5(3) (a)

(Phy. in nos. and Fin. in Rupees)

											2				Mair	tena	nce wo	riks		
SI No	Activities/ Sub-activities	Name of the divisio n	Location (RF, Comp no.)	Geo- coordinates	Su inst Spri	rigatio cilitie pply a allatio inkle/o rigatio	s, nd er of drip	1.000	een house/ l use/polyhou		37777766	l financial 08+11)	Nu	rsery s	ite	-	en bou th hou	7.75	Total Fin (16+19)	Total Financial (13+20)
					Phy	Unit	Fin	Phy in Ha/Nos.	Unit cost	Fin	Phy	Fin	Phy	Unit	Fin	Phy	Unit	Fin	fin	Fin
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	Establishment		Sankoo Nursery	34"17"26.89"N 75"57"56.90"E															0	0
1	Formation of nursery		Sankoo Nursery	34°17'26.89"N 75°57'56.90"E				0	0	0		0							0	0
2	Raising of nursery plant		Sankoo Nursery	34°17'26.89'N 75°57'56.90'E				20000	19.53	390500		390600							0	390600
3	Maintenance of poly raised plants in nursery of 9"x6"	Kargi								0		0							0	0
	1. During 3nd year of racing of plant		Sankoo Nursery	14*17*26.89*N 75*57*56.90*E				1		0		0							0	0
	2. During 3rthysar of raising of plant		Sankoo Nursery	34"17"26,89"N 75"57"56.90"E						0		0							0	0
4	testallation of 68 SV Transformer along with HTI line		Sankoo Nursery	34"17"26.89"N 75"57"56.90"E				1	7060000	7060000	.,,,,	7060000	0	0	0				0	7060000
	Total				0	0	0	20001	7060020	7450600	0	7450600	0	0	0	0	0	0	0	7450600

Note: Poly carbonated green house is available and in this nursery will be developed.

Annexure IV(a): Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials : CAF Rules, 2018 - 5(2) (a)

(Phy. in nos. and Fin. in Rupees) Maintenance works Total Pinancial brigation facilities, Supply and Total Fin [13-20] Name Green house/ lath house/polyhouse | Total financial (08 41.1) Green house/ lath house Nursely site testalization of Sprinkle/trip (16-15) of the Location (Rf. Core no.) Geo-coordinates brigation waters. Activities/ Sub-activities divisio Phylin Fin Fin Thi Phy Unit coet Rin. Unitionst Phy Fin Phy Unit cost me Fin that rest Ha/Nos. 21 19 28 18. 16 17 18 11 12 13 14 7 . 10 4 3 0 Establishment Kurbathang and Baroo 58° 81' 8.16 M 76" IF \$1.56 E and 69678 69678 8.176 555000 69678 1 Fernanco d'noney SE'SZS, SSS, 36" #227.8% Tsok ACRYLING NO FILLS ON 781200 **Xurbathang and Barns** 791200 40000 1253 783200 2 Stations of mesons plant 34"32"3 TIA 34" #20.576 Tsox . dets in nestry of X 66 SATSLESS NO BILLION and 4.96 146804 148800 148800 1. During land year of raising of Kurbathang and Saroo 30000 HOURS AND THE EXPLORE. Kengil. THER 14"31"3.36N 76" #13.568 and 0 During Indicest of sating of Kurturning and Earon

2046000

2000000

2450678

2000000

2890878

Note: Poly carbonated green house is available and in this nursery will be developed.

Tick

Baroo Took

Barns Tysk

Carefroid on all Poly carbonated

Green frage at farm hair. Drilling of fore well with dual.

5 Justin submersible pump or Sarner

Tetal

14"32"6.138 76" ff.23.57E

16/32%-118 76/#223/FE

34"31"0.73" N

76" #16.11" 8

1200000

1700000

1200000

1. Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

2000000

1200000

4199678

143800

Annexure IV(a): Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials: CAF Rules, 2018 - 5(3) (a)

(Phy. in nos. and Fin. in Rupees)

																Mainten	ance works	0.000		
SINO	Activities/ Sub-activities	Name of the division	Location (RF, Comp no.)	Geo-coordinates	Suppl	gation facilit ly and install I Sprinkle/dr igation syste	ation sp	Green hou	se/ lath house/	polyhouse	7100	al financial (8+11))	Mursery site	0	Green	house/ lath	house	Total Fin (16+19)	Total Financia (13+20)
					Phy	Livik cost	Fin	Phy in Ha/Nos.	Unit cost	Fin	Phy	Fin	May	Unit cost	Film	Phy	Unit cost	Fin	Fin	Fin
1	2	3	4	5	6	7	8	9	10	-11	12	13	14	15	16	17	18	19	20	21
-	Establishment												2 1						.0	0
1	Formation of nursery		Orass	34*25'56.45*N 75*48'11.59*E				0	0	0		0							0	0
2	Reising of nursery plant		Drass	34"25"56.45"N 75"48"11.59"E				20000	19.53	390600		390600							0	390600
	Maintenance of poly raised plants in numbery of silen."	Kargil																	0	0
3	1. During Indi year of raising of plant		Drass	34°25'56.45"N 75'48'11.59'E												20000	4.96	99200	99200	99200
	2. During 3rd year of raising of plant		Drass	34°25'56.45"N 75"48'11.59"E																0
	Total						0	20000	20	390600	0	390600	0	0	0	20000		99200	99200	489800

Note: Poly carbonated green house is available and in this nursery will be developed.

1. Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

Annexure IV(c): Purchase and maintenance of equipment or devices used for communication and infarmation technology for the purpose of protection of forest and wildlife: CAF Sules, 2018 - 5(3) (c)

Fit in Repeat

									New	works		
SI No	Activities/ Sub-activities	Name of the division	Location (RF, Comp no.)	Geo- coordinates		oftwar			Equipment/ dev	ices	Total	financial (8)
					Phy	Unit	Fin	Phy	Unit cost	Fin	Phy	Fin
-1	2	3	4	5	6.	7	8	9	1.0	11	12	13
A.	Procurement				1		-	- 22	2			
b.	Equipment / devices											-
1	Computers							2 pcs		200000		200000
2	Laptops	1							4	0	0	0
3	Xerox machines, Printers, plotters, digital tabs, Scanners etc.,							2 scenners	40000	80000		80000
4	One No. of pc for modermisation of check post at Dress	Kargil								100000		100000
- 16	GPS instruments	1						-0	40000	240000	6	240000
- 6	Al Binoculars	1						1	550000	550000	1	550000
- 2	Public Announcement System	1						A:	70000	280000	- 4	280000
	Total									1450000	11	1450000

^{2.} Cartified that prohibited activities in CAF Rule 5 (4) are not proposed.

					Anner	care IV(d): Con Sine	structio s, watch	towers,	check po	sts and	timber de	pots : C	AF Rules	2018 -	2(3) [4]	201000.00	reat, see				
5	I No	Activities/	Name of the orde	Name of the	Location (RF, Comp	Geo- coordinabes		enstruction		Total f	pancial		paradatio		Total fi		Total estimat	Impleme nting	Implement tation	/km, and Fin Measurable outcome	Period required t
		activities	averierwes	division	na.)		Phy	cnit	Fin	Phy	Pie	Phy	cost	Fin	Phy	Fix	Pin	agency	schedule		achievia muscurati nuncome
_	1	2	1	4	- 5		+	-	-	93	11	12	13	14	15	16	17	LI.	19	20	21
	1	Upgradati on of Forest Check Post at Draw	Ladakh	Kargil	Lakhthen g, Drass	34°15'33"H 75"44'01"E	100	10.000	10.000		99			5-60-			10,000		2025-26		
_		Total							18,000								10,000				



Annexure IV(e): Construction of residential and official buildings in forests for front line staffs deployed for protection of forest and wildlife : CAF Rules, 2018 - 5(1) (e)

(Phy. in no. and Fin. Rs. in takh) Maintenance New works works Total Period required estimated Implem Impleme for achieving able Name of the Maintenance Construction cost (8+11) enting station Geo-coordinates Location (RF, Comp no.) SI No Activities/ Sub-activities outco measurable Range agency schedule outcome. me Unit rin Unit Phy Fin Phy fin cost 14 1.5 16 9 10 11 12 13 8 3 Only for front line staff A 10.00 1 1.0 10.0 Kargl Kurbathang 1 Construction of Store at Kurbathang, Kargil Purchase of furnishing and Furniture Items 1.00 1.0 Zanskar Zanskar 2 at Range Office Zanikar Punchase of furnishing and Furniture Items 1.00 1.0 Sankoo Sankoo. 3 at Range Office Sankoo Purchase of furnishing and Furniture items 1.00 1.0 Drass. Drass 4 at Range Office Drass Purchase of furnishing and Furniture items 1.00 1.0 Zanskar Padum. 5 as PRH Padum Zanskar Purchase of furnishing and Furniture items 1.00 1.0 Karpil Shakerdo at FRH Shakerdo 15.00 15.00 Total

^{3.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

Annexure-IV

Annexure IV(f): Casual engagement of local people or labours to assist regular staff of State Forest Department for works for protection of forest and wildlife undertaken from State Fund: CAF Rules, 2018 - 5(3) (f)

(Phy. in no. and Fix. Rs. in lekh) New works Total estimated Feriod required for Location Casual engagement/hiring of local people Geocost achieving implementin (implementatio) Neasurable Name of the (RF, 51 Activities/ Subor labours to assist regular staff of State (11+14) Plantations theck posts coordin measurable n schedule. outcome g agency division Comp No activities Forest Department for works outcome ates no.) Unit Fin Fin. Phy Unit cost Fin. Phy Unit cost cost 18 19 17 15 16 10 11 12 13 14 11.789 11.780 III Consultant 0.80 5.210 5.210 Casual 01 JE Civil 0.354 engagement/Hiring 01 Computer of local people or 3.755 0.255 3.755 Operator Kargill Forests labours to assist regular staff of Division State Forest Department for 10 Nos. of WBW 0.148 21.8 21.8 works for Forest Rest Houses/ Check atning 42.55 42.545 1.41 0.00 0 0 0 0.00 Forests Division Kargil Sub-Total



^{3.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

Annexure IV(i): Publicity-cum-awareness programme and exhibition on the various schemes being implemented by the State Authority from State Fund : CAF Rules, 2018 - 5(3) (i)

(Phy. in no. and Fin. Rs. in lakh) Total Period estimated cost New works required for Geo-Implementin [mplementati Measurable Location (RF, Comp. (8) achieving coordinate Name of the Range SI No Activities/ Sub-activities g agency on schedule outcome mo.) measurable Fin fin amcome Unit cost 12 13 9 10 11 4 5 Publicity cum Awareness programme Kargil Publicity and Awareness 4.00 4.000 kangil programme 2 3 4

4.00

^{3.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

6		ANNUAL PLA	N OF OPERATIO	N (APO) UN	DER CAMP	A FOR THE Y	EAR 2025-2	6
25.10	CAF Rules 2018	Item of Work	Location	Unit	Unit Cost	Physical Targets	Financial Targes (in Lakes)	Remarks
		Components Covered under	the contract of the last and the second of the contract of the	ent Value)				
A	5(2)d	Protection of Plantations an	d Forests					
1		Mobility charges for vehicles including repair and maintenance of vehicle and fuel	Leh Division	LS	L5	LS	15.00	Maintenance of Ambulance and patrolling vehicles, fuel for wehicles.
2		Purchase and installation of CCTVs at critical points of Protected Areas	Leh Division	10 Nos.	Rs. 3 lakh	30 Nos.	30.00	14
3		Protective Gear and Uniform for fronline staff of the Division	Leh Division	L5	£5	L5	10.00	
						Sub Total	55.00	
B	5(2)g	Soli and moisture conservat Construction of water	ion works in the	forest				
1		channel to feed water in drying to too (to lake) and construction of artificial nesting site.	Ja Tso Chushui	LS	LS.	LS	10.00	To rejuvinate the wetland.
-			4207			Sub Total	10.00	
c	5(2)i	Improvement of wildlife hal	biltat			33,000		Purchase of seeds
1		Development of Pasture land	1. Khardong 2. Diggar	20 ha	LS	20ha	80.00	Hiring of labours for construction of water channel by digging trenches, sowing of seeds and looking after the pasture land. Purchase and Installation of Solar powered pumps for watering. Purchase of pipes, equipments, sprinklers.
2		Construction of Water Hole (with solar panels, motor, borewell)	Hemis NP	01 No.	Rs. 50 lakh	01 No.	50.00	To augment water sources available for wildlife.
3		Purchase and installation of ecotriently toilets/ Zero discharge bio-toilets	Khardong-la, Chang-la, T- Modh, Thang	04 set	15	04 set	100.00	Biotoilets are required to prevent open defecation
4		Purchase of Bio-digester	Leh Division	02 Nos.	LS	02 Nos.	50.00	To turn food waste to
		machine Management of free	Transparent	-50	200	.60	182.555	menure.
5		ranging dogs.	Lah Division	1.5	1.5	LS	75.00	
6		Construction of Animal Underpass	Teru Thang near Magnetic Hill	01 No.	Rs. 200 lakh	01 No.	200.00	To prevent accidental deaths of wildife.
						Sub Total	555.00	
D	5[2]k	Establishment and maintan	ace of animal re Widlife rescue	scae centre	and veter	nary treatme	ent facilities	for wild animals.
1		Purchase of Medicines, surgical Items and equiptments	and rehabilitation centre Skara	1.5	LS.	1.5	10.00	For Treatment of rescued injured animals
2		Providing & Installation of Large animal Incinerator	Wildlife rescue and rehabilitation centre Skara Wildlife rescue	1 No	Rs. 35 lakh	1 No	35.00	Quick and better disposal of dead wild animals. Reduce in use of wood and less carbon emissions.
3		Purchase of feed and fodder for rescued Wild Animels	and rehabilitation centre Skara	15	LS	15	15.00	
4		Purchase of tranquilizing	Leb Division	Z Nas.	Rs. 5 lakh	2 Nos	10.00	
5		gun Hiring of Drivers for Ambulance	Wildlife rescue and rehabilitation centre Skara	2 Nos. for 12 Months	Rs. 19.900/	2 Nos. for 12 Months	5.86	

No.	115 SOCK	Item of Work	Location	Unit	Unit Cost	Physical Targets	Financial Turges (in Lakhs)	Itemarks
6	2018	Hiring of Animal Handlers	Wildlife rescue and rehabilitation centre Skara	6 No. for 12 Months	Rs. 19,900/ month	6 No. for 12 Months	17.58	
	Sec I Valent		CENCE SHATE			Sub Total	93.44	
F	5(2)m	Management of biological	diversity and bi	ological res	unces.			To reduce man animal
1		Purchase of predator proof corral pens	Leh Division	250 Nos.	Rs 03 leith	250 Nas.	750.00	conflict.
2		Purchase of Chainlink fencing for protection of crop fields	Leh Division	4,40,000 rft	Rs. 450/rft	4,40,000 rh	1980.00	To reduce man animal conflict.
3		Purchase of Camera traps	Leh Division	50 000	Rs. 0.50 lakh	50 Nos	25.00	
4		Purchase and installation of Solar LED Wildlife lights	Leh Division	100 Nos.	Rs. 0.30 lakh	100 Nos.	30.00	
4 Sc 8	Research on Biological	Leh Division	15	LS	LS	5.00		
		Diversity				Sub Total Total 80%		

No.	CAF Rules 2018	Item of Work	Location	Unit	Unit Cost		Financial Turges (in R Eakhs)	temarks
-	Sure	Components covered under 2	0%			Total Marie	formation	and technology
	5(3)c	Components covered under 2 Purchase and maintenance of	f equipment or	device us	ed for comm	unication, i	reomanon.	and retimenal
A	2/2/4	Purchase of Al Binoculars	Leh Division	01 No.	NO DIESEL	01 No.	5.00	
2			Leh Division	30 Nos	its. 0.50	30 Nos	15.00	
3		Purchase of (DGPS)	Leh Division	01.No.	Rs. 35 lakh	01 Nos.	35.00	
3	-					Sub Total	55.00	
E	elul-	Construction of residential ar	d official build	ngs			60:00	
	SISTA	Construction of Guard Hut	Khaltse	01 No	60 laih	01 No.	60.00	
1					or any few sense #1	Sub Total	56,00	
C	5(3)4	Casual engagement of local p	eople or labou	is to assist	regular star	-		
1	751	Engagement of Wildlife Steward for protection of the State Bird Black Necked Crane and for high conflict areas (For 7 Months)	Changthang, Karakoram, Hemis	50 for 7 months	Rs. 14,800/ month	50 for 7 months		For watch and ward of Frotected Areas. Will be deplayed in conflict areas and personnel from local population will be recruited.
2		Engagement of Junior Engineer (CrvII) for 12 months	Leh Division	Ol No.	#s. 35,400/ month	01 No	5.210	
3		Engagement of Draftsman for 12 months	Leh Division	01 No.	Rs. 25,500/ month	Q1 Nα.	3.76	
4		Engagement of willdfe consultants for 12 months	Leh Division	02 Nos	81 80,000/ month	02 Nos	23,56	
5		Engagement of W&W for Forest Rest Houses/ Check points	Leh Division	10 Nos.	As. 14,800/ month	10 Nos.	21.80	
-	+	1	La de Caración de la			Sub Total	106.13	
-	-	g Survey and mapping of for	est areas for will	diffe mana	gement			
1		Survey and documentation of ungulates in the protection area of Wildlife bivision Leh.	Leh Division	LS	LS	LS	100,00	
2		Survey and ground truthing of high altitude wetlands	Leh Division	LS	1.5	LS	25.00	For field staffs for use in field
3		Purchase of Motorcycles	Len Division	05 Nm	RS- 3 lokh	05 Nos.	15.00	works.
1		U v States average a section as				Sub Tota	140.00	10.70
9	1		- Constantino			-	1 1 1 1 1 1 1	
1		Traning & exposure tour for field staff	0.00	LS.	is	LS	10.00	Exposure tour for the field staff and training in other state.
	2	Celebration of Wildlife Week/World Wet land day World Wildlife Day/Van Mahotsav and other environment related events.	Leh Division	ts.	13	LS	10.00	Awareness in the society about the importance of flor and fauna.
-						Sub Tot		
	-					Total 20	and the second second	and the same of th
						Grand To	tal 3884.5	7

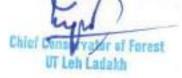
Chief Conservator of Ferest UT Leb Ladakh

		ANNUAL PLAN OF OP	ICE OF WILDLIFE ERATION (APO) L			E YEAR 2025-26		
5 No.	CAF Rules 2018	Item of work	Location	Unit	Unit cost	Physical Targets	Financial targets (in Lakhs)	Remarks
Comp	onent co	vered under 80% (Net Present Value)						
A	5 (2) d	Protections of Plantations & Forest	s	Vici	125			
		Upgradation, repair and maintenance of vehicle, mobility charges	Kargil Division	LS	LS	LS	15.00	
		Protective Gear and Uniform for fronline staff of the Division	Kargil Division	LS	LS	LS	10.00	
						Sub-Total	25.00	
В	5(2)i	Improvement of wildlife habitat	as unique					
		Provision of fladry type detterents with solar fercing	Kargil Drass Range/Sankoo Zanskar Range	2 units	5.00	2 units	10.00	
		Provision of deterrents in conflict prone areas (light and sound, light based and others)	Drass Range, Sankoo/Zanskar Range	LS	LS	LS	10.00	
		Purchase of solar sound & right vision based cctv for survillance	Drass Range, Sankoo/Zanskar Range	50	0.20	50	10.00	
		Purchase of bear proof dustbins with Hooks	Kargil Division	20	0.50	20	10:00	
		Construction of water holes (with solar panels, motor & borewell)	Parkachik, Suru Valley	1	50.00	1	50.00	
		Preventive Units (Iron doors, iron grills/plastic window panes)	Drass Range, Sankoo/Zanskar Range	200	0.24	200	48.00	
		Provision of Utensils at community level for community programmes to reduce disposable wastes	Kargil Division	1 set	1	10 villages	10.00	
		Management of free ranging dogs.	Kargil Division	LS	LS	LS	25.00	
						Sub-Total	173.00	

C	5(2)k	Establishment, maintenance of ani	mal rescue centre an	d veterinar	y treatment facil	ites for wild a	nimals	
		Estalishment of Vet treatment Centre	Drass	LS	LS	LS	200.00	
		Engagement of Vets	Kargil Division	1 No	52,200/month	1 No	7.69	
		Engagement of Animal Handler	Kargil Division	4 No	19,900/month	4 No	11.72	
		Purchase of medicines, feeds, surgical items.	Kargil Division	LS	LS	LS	3,00	
		Purchase of incinerator for dispesing of carcasses	Kargil Division	1	35	1	35.00	
		Purchase of 01 no. of pre- engineered transit rescue centre	Zanskar	1	50	1	50.00	
		Hiring of Drivers for Ambulance	Kargil Division	2 Nos.	Rs. 19,900/ month	2 Nos.	5.86	
						Sub-Total	313.27	
D	5 (2) 1	Supply of wood saving cooking ap	pliances & other for	est produce	saving devices			
		Provision of solar water heater	Kargil Division	140	0.35	140	49.00	
-111	100	The second secon	The Management of the Control			Sub-Total	49.00	
E	5(2)m	Management of biological diversi	ty and biological re-	source :		The state of the s	acceptance .	
		Procurenment of hoardings and Sign-boards & hike sign to spread awareness	Kargil Division	LS	LS	15	50.00	
		Provisions of chain link fence for crop protection	Suru Vallley & Silmoo	7000 rft	475/eft	7000 rft	33.25	5000 rft in Suru Valley & 2000 rft in Silmon
		Provisions of chain link fence and concertina for corral proofing(material only)	Drass Range, Sankoo/Zanskar Range	80	LS	80 units	100.00	
		Construction of predator proof corral pens	Pashkum, Tumail,	2	20.00	2	40.00	
		Construction of Bear proof Corral pens	Drass,Suru Valley,Zariskar	3	30.00	3	90.00	
		Purchase & installation of solar LED lights (flame type)	Kargil Division	100	0.04	100	4.00	
		process decided to the control of th				Sub-Total	317.25	
						Total of 80%	877.52	



F	5(3)c	Purchase and maintenance commun	ication, information	and techno	ology		
	10155	Purchase of AI Binoculars (WLW)	Kargil Division	-1	5.00	1	5.00
		Purchase of portable power station/power bank.	Kargil Division	1	0.50	1	0.50
	1	Purchase of GPS	Kargil Division	5	0.50	5	2.50
		Purchase of point and shoot with zoom lens cameras	Kargil Division	5	1.20	5	6.00
	-		201 b 01 40	1		Sub-Total	14.00
G	5(3)e	Construction of residential and offi		2 unit	20	2 unit	40.00
		Purchase of Portable Cabin	Kargil Division	2 urut	20	2 Mins	40,00
		Purchase of portable toilet winter friendly	Kargil Division	1 unit	5	1 unit Sub-Total	5.00 45.00
	F 191 C	Casual engagement of local people		-		Sub-10tat	45,00
H ·	5 (3) f			90 6			
	Ez W Ez D Er	Engagement of wildlife informers/stewards and trackers	Kargil Division	25 for 6 months	14,800/month	25	22.20
		Engagement of one number of wildlife consultant	Kargil Division	1 No	80,000/month	1 No	11.78
		Engagement of one no of Draftsman	Kargil Division	1 No	25,500/month	1 No	3.76
		Engagement of one no of Jr. Engineer.	Kargil Division	1 No	35,400/month	1 No	5.21
	,	Engagement of two numbers of computer operators	Kargil Division	2 No	25,500/ month	2 No.	7.51
	12	Engagement of W&W for Forest Rest Houses/ Check points	Kargil Division	10 Nos.	14,800/month	10 Nos.	21.80
						Sub-Total	72.26
1	5(3)g	Survey and mapping	Parameter and the second secon	Total Section			1000
	100	Purchase of Bikes	Kargil Division	4 Nos	2.50	4 units	10.00
		Census/Survey of ungulates and other species.	Kargil Division	LS	LS	ĹS	30.00
		Survey and ground truthing of high altitude wetlands	Kargil Division	LS	ts	LS	20.00
	1	Service Carron School				Sub-Total	60.00
1	5(3)1	Publicity cum awareness programn	ke .	-			
	Po po wi	Publicity cum awareness programme, felted toys training, wildlife guide, stewards training.	Kargil Division	1.5	LS	LS	5.00
		Celebration of wildlife important days and other environment related programmes	Kargil Division	LS	LS	LS	5.00
		programmes				Sub-Total	10.00
					Uspania	Total of 20%	201.26
					GRAND	TOTAL	1078.78



CAMPA APO 2025-26 Office CCF/ CEO, Ladakh CAMPA

Rule No.	Rule Name	Activity	Amount (in Lakhs)
5(2)(m)	Management of Biological Diversity and Biological Resources	Preparation of People's Biodiversity Registers in remaining 89 panchayats of UT Ladakh	89.00
		Survey and declaration of Sapi and Penzilla as Medicinal Plants Conservation and Development Areas (MPCDAs) and Biodiversity Heritage Sites (BHSs)	15.00
6 (a) (iv)	Disbursement of salary and allowances	Ladakh CAMPA Staff Salaries	64.00
6 (b) (ii)	Office equipment and its maintenance	Office Expense	15.00
		TOTAL	183.00

Chief Conservator of Forest UT Leh Ladakh

1000			Hain Loca
SLN	Component	CAF Rule	Amount
1	Compensatory	Afforestation	0.00
	CA	Compensatory Afforestation	0.00
	ACA	Additional Compensatory Afforestation	0.00
	PCA	Penal Compensatory Afforestation	-
	SZA	Safety Zone Area	0.00
	Sub-total	201674 TALIE VICE	0.00
_	CAT	Catchment Area Treatment	0.00
	TWMP	Integrated Wildlife Management Plan (1WMP)	0.00
	Others	Others	0.00
	Sub total CA total		0.00
2	Net Present Value		0.00
	5(2) (a)	Assisted Natural Regeneration	10.77
	5(2) (b)	Artificial Regeneration	229.69
	5(2) (c)	Silvicultural Operations	27.57.27.37
_			0.00
	5(2) (d)	Protection of Forests and plantations	213.18
	5(2) (e)	Pest and disease control in forest	0.00
	5(2) (f)	Forest Fire prevention and control operations	0.00
•	5(2) (9)	Soil and moisture Conservation works in the forest	27.00
Sub 1		less than 80% of NPV)	480.64
-	5(3) (a)	Establishment, up-gradation and maintenance of modern nurseries	400.04
		and other planting stock production facilities for production of quality	0.00
	5(3) (b)	Promoting conservation, sustainable use and documentation of biological diversity including preservation of habitats, conservation of land and folk varieties and cultivars, domesticated stocks and breeds of animals and microorganisms and chronicling of knowledge relating	0.00
	5(3) (c)	to highogical diversity Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of	0.00
	5(3) (d)	protection of forest and wildlife Construction, up-gradation and maintenance of inspection paths, forest roads in forest area, purchase of vehicle, fire lines, watch	0.000
_	5(3) (e)	towers _ check nosts and timber denots. Construction of residential and official buildings in forests for front.	2.30
	5(3) (f)	line staffs deployed for protection of forest and wildlife Casual engagement of local people or labours to assist regular staff of State Forest Department for works for protection of forest and wildlife	0.00
		undertaken from State Fund	0.00
	5(3) (g)	Survey and mapping of forest areas for forest fire control, compensatory afforestation works, soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans to be executed from the State Fund	0.00
	5(3) (h)	Independent concurrent monitoring and evaluation and third party	9.01
		monitoring of various works undertaken from State Fund	9.01
	5(3) (1)	Publicity-cum-awareness programme and exhibition on the various schemes being implemented by the State Authority from State Fund	0.00
	5(3) (j)	Production and distribution of quality planting material through certified nurseries at subsidised price for promotion of trees outside forests on Government lands promoted by State Government	0.00
	5(3) (k)	Forest certification and development of certification standards	0.00
		(not more than 20% of NPV)	11.31
	NPV total - (5		491.95
3	Interest	No. of the last of	428120
-	6 (a) (l)		0.00
	6 (4) (8)		0.00
	6 (a) (iii)		0.00
T	otal interest		0.000
	Grand total		491.95

Chief Const Vator of Forest UT Leh Ladakh

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				Set.																						765	100 H	1,00					
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			Total	22,34	Filosoph		24.197	36000		5.300	30,764	200,000		2,816	22300		50.01				12350		80,99	188.410	138,758	
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20,000		(Majore Guerre		Epst Horses	9139457 21,00° 21,00°	200m 200m	42.88jd mei meligis	0.96 () (100)	Ü	N.		0.	(80)	96	70 F 20 F 4 Fra 1872	(8.2	0.0	ILidos * 8 mode	12900im redin	230				SO- Spirit, MI	3000µг	0.30							4.400	4.00	-
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1	1	,	#K)	5	0	7	1	-	19	11	12	.13		
A.			and plants								100			
								month per	104.47/10	\$ PI		2.005		
1	Protestion of plants	Leb	Sku -kaya hagit	33°5753. 53°	1000	40)								
				03° 17°1734. E			22.00					22.00	13.88	work done liability
2	Protection of plants	Darbak	Merak Pensa	N:33°48.0 1.01° E- 18°35'50 01°	3300	840						0.96		
1	Protection	Durbuk	36an	N30713	4210	440.	16.23					H.28	14.00	wark done lability
	of plans		Perm	4.6° E- 18°3206. 3°			18.70					14.70	17.00	Work in Program
4	Protection	Durbuk	T-cater	N.33°51.0	3950	440	-						-	
	of plants	eresoco:		9.83° E- 78°172.4		57001	61900							0.2700
				Y*			17.38					11.18	10.99	Work in Progress
5	of plans	Durbak	Sate-II	N3771.3 391 E- 39179.4	4000	40								
	Testerior	The short	Para 19	0* N3791.0	3600	440	17.66				-	17.60	11.25	Work in Program
0	Protection of plants	Darbak	Sno-III	84" #- #- #0"1894.1 1°	3000		11.44					E144	6,99	Work in Progress
2:	Fristation			N:	8300	440	11.45					31.45	ALPY.	TOOK SETTINGS OF
	ofplants	Durbuk	Stukpa Kunzung- II	36"278. 30" 6: 78"1740 05"										
1	Protection			N:34°16'	10000	440	17.46			_		31.40	22.06	Work in Progress
	of plants	Durbuk	Changroo shee-fi		.45000		44.00					44.00	25.71	Wark in Progress
9	Protection of plants	Nubra	Lakjung- II	N: 34"33",1 60" El: 077"36" 883"	4500	40)	19.80					16.00	- Brown	
100	Protection			N.		401	19.86					19.90	11.69	Work is Progress
	of pinets	Nubra	Algyun- II	34°20".1	4500		19.86					19:80	18.00	Warfs in Progress
11	Protection of places	Nubra	Rongjek- II	N: 34°26'95 5° E: 77°44.20	3200	40)								
				6"			15.40					11,40	16.00	Work in Progress
12	Protestion of plants	Nyoma	Nidar-II	N: 33*11'43 01" 11) 78*36*55	8200	49)							AL 117	W. C. J. Prod. (1997)
100				.79°		_	36.08	_				36.08	22.03	Work in Progress
13	Protestion of plants	Leave /	Rongo-II	N: 33°7'50 92" E: 78°50'15	5000	440								
				1.794.00			-22.00				1	21:00	6.84	Work in Program
14	Water			1459.0	a.	0.000		1 Nos.	15	22,000			22.00	AA mining

						-		001112	1110120		T T	11 00 100 10		et : CAF F		10.000	-			T .						
ol No	Activité	Name	Locatio	Geo-			-				-			Men	v works	1			_	1				-	Amount	
21 180	es/ Sub-		n (RF,	coordin	Check	dams (I	n Nosi	RE	Ds (In No	ost	PTW	APTs (in	Nos)		Ts (in R)	nt)	P.tree	nches (in	Hmti	Others	Constructing	vertical	Total f	inancial	to be	Water To
	activitie S		Comp no.)	ates	Phy	Unit	Fin	Phy	Unit	Fin	Phy	Unit	Fin	Phy	Unit	Fin	Phy	Unit	Fin	Phy	Unit cost	Fin	Phy	Fin	evalidat ed	Remuris
1	2	3	4	5	6	7	8	9	10	- 11	12	13	14	15	16	17	58	19	20	21	22	23	24	25		
	SMC						-		-			-			-		-		-					-		
	works-																									
	SMC works	Durbuk	Chang machan Durbuk	N:34"16 '59.31" E: 78'16'5																35	25000.000	8.10		8.10	9.31	Tendere togethe
			Range	9.55"								_	_					-						_		
	SMC works	Durbuk	Riyong Nallah	N:34° 37.31.1 7° E:078°1 0'41.56°																22	25000.000	6.40		5.40		
	SMC works	Leh	Hassan bagh, Leh Range	N: 34°2.13 3° E- 77°39.9 45°																22	25000.000	5,40		5.400	9.846	Tendere togethe
	SMC works	Leh	Sku- kaya Bagh	M: 33'58.0 61' E: 77°17'.3 85"																12	25000.000	2.70		2.70		
	SMC works	Leh	Taru bagh, Leh Range	N: 34"10"4 7.20" E: 77"25"9, 78"																12	25000.000	2,708		2.700		
	SMC works	Leh	Karim Bagh	N: 34'02'2 6.' E- 77'39'4 8"																12	25900.000	2.7		2.7		
	SMC works	Leh	Chusho t Yokma	N: 34'04'4 8.41" E- 77'36'3																45	25900.000	10.8		10.8	7.64	Tender togeth
rand-	1			2.63"			-	_			_					-	_		_	160	1	-	_	37.800	27	

										3	100			(Phy. in no. a	and Fin, Rs. in (a)th)		
l No	Activities/ Sub-activities	Name of the	Location (RF, Comp no.)	Geo-coordinates		New works		Hai	ntenance w	orks	Total estimated	Implementing agency	THE RESIDENCE OF THE PROPERTY OF	CONTRACTOR OF THE	Period required for achieving	Amount to	Remarks
		division				Construction	,,		Maintenano		cost (8+11)	- Spinis		e e outcome for achi measu	measurable	revalidated	
					Phy	Unit cost	fin	Phy	Unit cost	Fin	Fin				outcome		
1	2	3	- 4	5	6	7	8	9	10	11	12	13	14	15	16		
A.	Only for front line staff		0														
1	Insulation of two bathrooms at Nyona Range Office	Leh Forests Division	Nyoma		IS	LS	5				5,000	Forest Dept.,	2024-25	-	-	2.3	work in progress
			Total Leh F	crests Division							5,000					2.30	

Annexure IV(h): Independent concurrent monitoring and evaluation and third party monitoring of various works undertaken from State Fund: CAF Rules, 2018-5(3)(h)

				(Phy. in n	o. and Fin.	Rs., in lakh)	W	G. 23 - 31			PANT STATE		
SLno	Activities/ Sub-activities	Name of the division	100 Sept. 100 Se	Geo- coordinates		New works		Total estimated	Implementi ng agency	Implementati on schedule	Measurable outcome	for achieving	Amount to be revalidated	Remerks
			no.)		Phy	Unit cost	Fin	Fin				measurable outcome		
1	2	3	4	5	- 6	7	- 8	9	10	11	12	13	14	15
E	Establishment of CAMPA Cell, Hiring of Consultant, Computer Operator, Data Compiler	Leh	DFO affice, Leh		2 nos. Consulta nt	80000/M onth	14.400	14.400					9.01	Salary of staff
			G	rand-Total				14,400					9.01	1

Abstract of CAMPA (Spillover APO) 2024-25 of Kargii Forest Division for the year 2025-26

	S. 100	rt.	CAF Rule	Amount
-		ensa	tory Afforestation	(Rs.in laid
L	, CA		Compensatory Afforestation	
F	ACA		Additional Compensatory Afforestation	0.0
1	PCA		renal Compensatory Afforestation	0.0
Ļ	SZA		Safety Zone Area	0.
Г	250	ub-		0.
H		otal		0.0
H	CAT		Catchment Area Treatment	
H	IWMP	_	Integrated Wildlife Management Plan (IWMP)	0.1
-	Other	>	Others	0.0
	1 275	Sub		0.0
-	CA to	tal		0.0
	CA E	tai		0.0
3	2 Net P	rese	nt Value	
	5(2)	a) /	Assisted Natural Regeneration	
	5(4)	D) [A	Artificial Regeneration	52.4
	[5(Z) (c) (S	silvicultural Operations	99.5
	5(2) (d) P	rotection of Forests and plantations	0.0
	5(2) (est and disease control in forest	0.34
	5(2) (f) F	orest Fire prevention and control operations	0.00
	5(2) (41.10	Wil drip moisture Consolvation was to the	0.00
٠	Sub tot	al -5	(2)(not less than 80% of NPV)	11.18
	5(3) (a) E	stablishment, up-gradation and maintenance of modern nurseries	163.50
	200000	qu	sality planting materials	5.95
	5(3) (b	of br	omoting conservation, sustainable use and documentation of ological diversity including preservation of habitats, conservation land and folk varieties and cultivars, domesticated stocks and eeds of animals and microorganisms and chronicling of knowledge lating to biological diversity	0.00
	100	ph	minimum of the communication and information technology for the purpose of operation of forest and wildlife	1.00
	5(3) (d)	for	restruction, up-gradation and maintenance of inspection paths,	0.00
1	5(3) (e)	Co	vers , check posts and timber depots	
	DE 22 14/2	line	restruction of residential and official buildings in forests for front e staffs deployed for protection of forest and wildlife	2.00
	5(3) (f)	of	State Forest Department for works for presenting of regular staff	0.00
	5(3) (g)	Sur	vey and mapping of forest areas for forest fire control,	0.00
	5(3) (h)	Inde	ual plans to be executed from the State Fund	
1	5(3) (1)	Pub	licity-cum-awareness arroccames and State Fund	0.00
1	5(3) (j)		replethenced by the State Authority from State Fund	0.00
		fore	fuction and distribution of quality planting material through ified nurseries at subsidised price for promotion of trees outside sts on Government lands promoted by State Government	0.00
1	5(3) (k) Sub total	Fore	st certification and development of certification standards	0.00
			(not more than 20% of NPV) (2) + 5(3)	8.95
†	nterest	[5]	(4) 7.3(3)	172.45
	(a) (i)	_		178.43
	(a) (ii)			0.000
Ė	(8)			0.000
ķ,	4.00			0.000
tai	interest			0.000

-			Annex	ure III(a): Assist	ed Natural Regeneratio	n : CAF F	Rules, 20	018 - 5(2)	(a)				1
-									1		1		
								New	works				_
SI N o	Activities/ Sub- activities	Name of the circle	Name of the division	Location (RF, Comp no.)	Geo-coordinates			rriage of istance - n)			rations for planting	Total estimated cost (35+47)	Remarks
						Phy (Qtls)	Unit	Fin	Phy(rft)	Unit	Fin	Fin	
-		3	4	5	6	7	8	9	10	11	12	48	
۹.	Assisted Natural F	Regeneration											
1	Chainlink fencing	Ladakh	Kargil	Rhonghar Valdor I and II	34°40'57.58N 76°28'15.25E	136	500	68000	7000	345	2415000	2483000	11,600 oft fencing completed out of 1500 oft. Sife work completed, fellowywee
2	Chaialink fencing	Ladakh	Kargil	Phoera Yaldor	34°41'19.61"N 76'28'2.15"E				8000	345	2760000	2760000	of work done/to be ass pending because of least with CAMPA Funds.
	Total	Sec. 10.75				136	500	68000	15000		5175000	5243000	113821

Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

Anne	xure III	b): An	ificial Regeneration :	CAF Rules, 2018 -	5(2) (b)												
-		-	The state of the s	The state of the s	Anna Contract		55			12-15		New Wor	ka				
il No	activit	Nam e of the divisi	Location (RF, Comp no.)	Geo-coordinates	Area in hoct	Method of planting (SMM/L	Raisir	ng of pl	antation	fenci	(Chair ing/H	ead load echanical	like khu well/fen	(Irrigation of and change of plans of manual change)	el/bore tation by	Total financial (9+12+18)	Remarks
	ies	on			Ha	1)	Phy(no s/ days)	Unit	Fin	Phy	Unit	Fin-	Phy (cum/rft	Unit cost	Fin	Fin	
1	2	3	4	5		6	7	8	9	10	11	12	16	17	18	19	
A.	Artificia	al Reg	eneration						-			17170	100				
1	Plantat ion	Kargi	Planting and fencing Rangdum	34° 2'24.65N 76°22'21.91E	4.00	Pit planting	8000	93.06	744480				135/ 1640	539,35 per sum	72812	817292	
			100 (2000)	CONTRACTOR N		promer gr	180	450	81000	-	-		+000	F 10 11		81000	
2			Planting Rantaksha	33°34'36,51N 76°44'38,40E	12.00	Pit	10000	93.06	930600				135/	539.35 per cum	72812	1003412	
_		_		10-0130 ALC	1000	planting	180	450	81000				15'513 T	2000		81000	1
3			Planting and fencing at	33°40'57.28N	2.91	Pit	6000	93.06	558360				135/	539.35 per cum	72812	631172	
			Zergiu	76*57:59.92E	8.98	planting	180	450	81000				1640	Che		81000	
4			Planning and fencing Olithang Salakate	34°23'57.11N 76° 0'41.64E	0.47	Pit	3000	93.06	279180				81/984	539.35 per cum	43687	322867	
-			Consisting community	0.43.64E		Planting	180	450	81000					and solve		81000	1
5			Planing Bakerpesa	34°19'56.23N	1.17	PIÈ	1500	93.06	139590				81/984	539.35 per cum	43687	183277	
			Thoma	75°57°53,74E		planting	180	450	81000	9				Core		81000	APO approved after
6			Planting Chechesna	34°15'55,13N	3.63	Pit	3000	93.06	279180				135/	539.35 per	72812	351992	planting season.
				75°57'46'48E	3.50	planting	180	450	81000				1640	cum	100000	81000	Work tender floate
7			Planting and fencing Tungri (Karsha	33°31°51.57W 76°47'15.46E	1,15		2000	93.06	186120				1312	539.35 per cum	58249	244369	for 2025-26 plantir season
-	-		Gonga land) Planting and	19-01-22-100			180	450	81000					-		81000	
8			fencing Sani (Stargungchay Gonga	33°30'45.30N 76°47'23.04E	2.61	- 3	3000	93.06	279180				135/1640	S39.35 per Cum	72812	351992	
			Planting and fencing				180	450	81000	-	-	_	106/131	539.35 per	-	81000	
9			Sani (Barden	33°30′51.90N 76°47′19.32E	1.10		2000	93.06	186120				2	cutti	58249	244369	
-	-		Genpe Land)	10,77,12.32			180	450	81000				and the same			81000	
10			Gorme lungma Therumsa Pashkum	34°31'28.03'W 76°10'41.78°E	3.92		4000	93.06	372240				500/242 9	539.35 per cum	269675	641915	
-	-		Planting and fencing		_		180	450	81000							81000	
11			at Ubarak Thang Zensker	33°27'59.40W 26°51'33.23E	3.25		2500	93.06	232650	3000	275	825000				1057650	
12			Fencing at Kukta Padum	33°27'32.77N 76°52'12.27E						9000	270	2430000				2430000	bill pending for lac of funding
13			Fencing at Sani Rangti Yulang Zanskar	33*31*15.92N 76*47 6.82E	5.24					3200	270	864000				864000	bit pending for lac-
			Total		25.82		34000/ 2400		4997700	50845		4119000	702/ 8528		837607	9954307	

_				Annexue	0-111								
-	*	Anne	xure III(d): Protection	of Forests and pla	ntatio	ns : CAF	Rules, 2018	8 - 5(2) (d)					
SI No	Activities/ Sub-activities	Name of the	Location (RF, Comp	Geo-coordinates					New works				
		division	no.)			oundary; Trench w			Others			nancial (Rs. lakh)	Remarks
					Phy	Unit	Fin	Phy	Unit cost	Fin	Phy	Fin	
1	2	3	4	5	6	7	8	9	10	11	12	13	
1	Mobility charges for vehicle .(Petrol charges for Vehicles including maintenace of vehicle)	Kargil	DFO, Kargil					327	0.00104	0.34008		0.34	vehicle accessories bit pending
_		V		Total								0.34	

Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

Annexure-III
Soil and moisture Conservation works in the forest : CAF Rules, 2018 - 5(2) (g)

SI	Activit ies/	Name of the		Con	Others	s (Const	ructing	Tota	l financial	
No	Sub- activiti es	divisi on	Location (RF, Comp no.)	Geo- coordinates	Phy in No.	Unit	Fin	Phy	Fin	Remarks
1	2	3	4	5	6	7	8	9	10	
Α.	SMC works								- 10	
1	SMC Works	Kargil	Construction of Crate bund at Sangra Thang	34°13'22.33" N 75°58'10.80" E	25	17200	430000	25	430000	25/50 Completed. WIP Work delayed because of short working period and increase in river flow.
2	<u></u>		Construction of Crate bund at Shalok Freth Talsuru	34° 4'18.18N 75°55'20.26E	20	17200	344000	20	344000	WIP. Delay due to the same reason mentioned above
4			Construction of Crate bund at Tringuchay	34° 3'27 90N 75°54'58.29E	20	17200	344000	20	344000	WIP. Delay due to the same reasson mentioned above
				Grand Total	65		0		1118000	

^{3.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

(spillover 2024-25) Annexure IV(a): Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials: CAF Rules, 2018 - 5(3) (a)

(Phy. in no. and Fin. Rs. in lakh)

	- 1800 SATISSAY - CATOLOGO OF	Name	Location		_	_					1	201.07			M	aintenar	ice worl	ks	and the same	SENA MARKET
SI No	Activities/ Sub- activities	of the divisio	(PE Comp	Geo-coordinates	20.00	rigatio cilitie:		2010/05/2010	house/ e/polyh		THE RESERVE AND ADDRESS.	ncial	No	irsery s	ite	Green	house,	/ lath	Total Fin (22+25)	Remarks
1	- CHANGE CO.	n	no.)		Phy	Unit	fin	Phy in Ha/Nos.	Unit	Fin	Phy	Fin	Phy	Unit	Fin	Phy	Unit	Fin	Fin	
1	2	3	4	5	12	13	14	15	16	17	18	19	20	21	22	23	24	25	27	
1	Formation of nursery		Kurbethang and Barso Tsok	34°31'3.16N 76° 8'11.56E and 34°32'6.11N 76° 8'23.97E				0.126	70820	8923						/			8923	AA Accorded: Work
1	Raising of nursery plant		Kurbathang and Baroo Tsok	34°31'3.16N 76° 8'11.56E and 34°32'6.11N 76° 8'23.97E				30000	19.53	585900									585900	to be carried out in spring 2025-26
1	Total								3	V			0 -						594823	

^{1.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

(spillover 2024-25) Annexure IV(c): Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife: CAF Rules, 2018 - 5(3) (c)

								Ne	ew works				
SI No	Activities/ Sub-activities	Name of the division	Location (RF, Comp no.)	Geo- coordinates		Software		É	quipment	/ devices	To finar	ncial	Remarks
					Phy	Unit cost	Fin	Phy	Unit cost	Fin	Phy	Fin	
1	2	3	4	5	6	7	8	g	10	11	12	13	
5	Procurement fo CC cameras									1.00			Bills pending because of laci of funds
	Total						- 3		2	1.00			

^{3.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

Annexure-IV

(spillover 2024-25) Annexure IV(e): Construction of residential and official buildings in forests for front line staffs deployed for protection of forest and wildlife: CAF Rules, 2018 - 5(3) (e)

(Phy. in no. and Fin. Rs. in lakh) Maintenance New works Total Period works estimated Location required for Activities/ Sub-Name Implementati Measurabi SI No Construction Maintenance cost (9+12) (RF, Comp Geo-coordinates achieving Remarks activities of the g agency on schedule |e outcome no.) measurable Unit Unit Phy Fin Phy Fin: Fin outcome cost cost 4 5 8 9 10 11 12 13 14 1.5 16 A. Only for front line staff BH Retaining wall at 34"32"21.59N pending for Baroo 2.00 Division office 76" 8'27.38E BICK ST tunds

2.00

Total

^{3.} Certified that prohibited activities in CAF Rule 5 (4) are not proposed.

SPILLOVER 2024-25 OF WILDLIFE DIVISION LEH.

CNA	- Proto				(Rs. in Lakhs
S.No.	Rule	Rule Name	Activity	Spillover amount	Remarks
		Act	livities as per Rule 5(2) of the CAF Rules, 2018		
٨	5 (2) (d)	Protection of Plantations and Forests.	Purchase of 1 No. (4*4) Petrol Vehicle.	15.00	Order paced on GeM. Delivery of the vehicle awarted.
В	5 (2) (k)	Establishment, operation and maintenance of animal rescue centre and veterinary treatment facilities for wild animals.	Upgradation/Expansion of existing Rescue Centre at Badami Bagh Skara	11.25	Leftover Money from Spillove 23-24
			Procurement, installation and commissioning of submersible pump (1 No.).	25.00	AA conveyed to PHE Deptt. Leh for installation of submersible jump.
			TOTAL OF RULE 5 (2)	51,2500	
			ivities as per Rule 5(3) of the CAF Rules, 2018		
c	5 (3) (d)	Construction, up gradation and maintenance of inspection paths, forest roads in forest areas, fire line	Construction of inspection path.	40.00	AA accorded and conveyed to PWD.
		watch towers, check posts and timber posts.	Construction of 1 foot bridge.	20.00	AA accorded and conveyed to PWD.
			Construction of 1 entry gate at the entrance of Hemis High Altitude National Perk.	100.00	AA accorded and conveyed to PWD.Tender floated.
D	5 (3) (e)	Construction of residential and official buildings for front line staff.	Repair of guard hut at Disket.	15.00	Work completed, Payment pending.
			SUB TOTAL OF RULE 5 (3) GRAND TOTAL RULE 5 (2) & 5 (3)	175.00 226.25	V. Constant

Chief Conservator of Forest UT Leh Ladakh

					VILDLIFE WARD		area or a second	
_		ANNU	AL PLAN OF OPER	ATION (AI	O) CAMPA Spille	ver 2024-25 (O	utside Protected	(Area)
-		CONTRACTOR OF THE PROPERTY OF					+ Rs in Lakh	
S No.	CAF Rules 2018	Item of work	Location	Unit	Unit cost	Physical Targets	Financial targets (in Crores)	Remarks
- 0	100000	Component covered under 80% (Net Present	Value)				Living	
		Improvement of wildlife habitat						
A	5(2)i	Provisions of chain link fencing & concertina- wines (material only) for corral proofing (50 beneficiaries)	Kargi Division	LS	ts	LS	40.025	The same is required for the purchase of chain link fences for protection of existing corral. The items could not be received in the current financial year due to closure of road. Only a part was recieved i.e. concerting wires amounting to ₹ 9.9750 Lakhs.
		Operation cost of fitting wildlife collars	#3	LS	LS	LS	7.61	The brown bears were in hibernation in winters and the capturing and collaring could be undertaken only in summer season
		Sub-Total					47.665	
_	5(2)k	Establishment, maintenance of animal rescu-	centre and veterina	ry treatment	facilites for wild a	nimals		
8		Engagement of vets (1 No)		1 No	52200/month	1 No	5.00	Required for the salary of outsourcing staff engaged under CAMPA.
		Engagement of animal handlers (4 Nes)		4 No	14800/month	4 No	7.1000	Required for the salary of outsourcing staff engaged under CAMPA.
		Sub-Total					13:10	
		Compo	ment covered under	20% (Net Pro	esent Value)			
		Construction of residential and official buildings						
c	5(3)e	Laying of tiles, landscaping, boundary and other maintainance of Range office building	Kargil Division	1.5	ıs	(S	12.831	The works have been partly completed and remaining is pending due to cold season. A total of ₹7.168910 Laklis has been utilized.
_		Sub-Total					12.831	
_		Grand-Total			W		73,596	

Chter Conservator of Forest UT Leh Ladakh

SPILLOVER ACTIVITIES FROM APO 2024-25 Office CCF/ CEO, Ladakh CAMPA

Rule No.	Rule Name	Activity	Amount (in Lakhs)
5(2)(m)	Management of Biological Diversity and Biological Resources	Preparation of People's Biodiversity Registers	92.00
6(a)(iv)	Disbursement of salary and allowances	Ladakh CAMPA Staff Salaries	19.29
		TOTAL	111.29

Chief Conservator of Forest UT Leh Ladakh

CERTIFICATE

- "I confirm that the budgetary figures in this agenda are as per APO of the Ladakh State/ UT. It is further confirmed that all budgetary demands of the State under various Heads are in compliance with the CAMPA Act 2016 and the extant policies of Govt of India and CAMPA."
- Certified that Compensatory Afforestation and its maintenance proposed in APO are to be carried out on the same Non Forest Land/ Degraded Forest Land and within the estimated cost as per the approval of the corresponding project under Forest (Conservation) Act, 1980.

Sajjad Hussain Mufti (IFS) Chief Wildlife Warden/ Chief Conservator of Forests/ CEO Ladakh CAMPA Union Territory of Ladakh