GOVERNMENT OF JAMMU AND KASHMIR OFFICE OF THE PR. CHIEF CONSERVATOR OF FORESTS, J&K, JAMMU

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The Chief Executive Officer,
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Government of India,
Ministry of Environment, Forest and Climate Change,
Indira Paryavaran Bhawan,
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New Delhi - 110003.

No. PCCF/CAMPA/1085/2020/10 85 732-34

Dated: 28.02.2020

Sub: Annual Plan of Operations (APOs) of Forest and allied Departments including Wildlife Protection Department for the financial year 2020-21.

Sir,

It is to intimate that the Annual Plan of Operations (APOs) of J&K CAMPA for the financial year 2020-21, prepared by its Executive Committee, were scrutinized and approved by the Steering Committee of CAMPA in its meeting (18th) held on 20.02.2020 under the Chairmanship of the Chief Secretary, Government of UT of J&K (Chairman of Steering Committee of CAMPA) for placing before the National Authority of final approval. The total approved outlay for the financial year 2020-21 is Rs. 18573.33 Lakh. The Agenda and minutes of 18th meeting of Steering Committee of J&K CAMPA are placed at Annexure (A) & (B) respectively.

- 2. It may be mentioned here that APOs under CAMPA for the financial year 2020-21 have been prepared strictly in accordance with the CAF Act 2016 & the CAF Rules 2018. More than 80% of the outlay is proposed for forest and wildlife conservation and management activities and less than 20% of the outlay is proposed for forest and wildlife related infrastructure and capacity building activities.
- 3. In view of the above, it is requested to kindly place the APOs of the J&K CAMPA for the year 2020-21 before the Executive Committee of National Authority for final approval, at the earliest.

Yours faithfully,

(Sarvesh Rai) IFS

Addl. Pr. Chief Conservator of Forests
Chief Executive Office (CAMPA)

Copy for information to the:-

1) Commissioner/Secretary to Government, Forest, Environment & Ecology Department, Civil Secretariat, J&K Jammu.

 Addl. Pr. Chief Conservator of Forests (Central), Northern Regional office, Ministry of Environment, Forest & Climate Change, Chandigarh (copy of agenda and minutes of 18th Steering Committee of CAMPA is enclosed).

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GOVERNMENT OF JAMMU AND KASHMIR OFFICE OF THE PR. CHIEF CONSERVATOR OF FORESTS, JAMMU

AGENDA NOTE

18th MEETING OF STEERING COMMITTEE OF JAMMU AND KASHMIR COMPENSATORY AFFORESTATION FUND MANAGEMENT AND PLANNING AUTHORITY (CAMPA).

Agenda Item No: 18.0

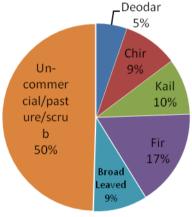
INTRODUCTION AND BACKGROUND

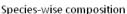
Forests of Jammu and Kashmir

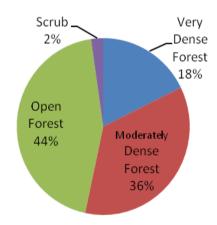
The Union Territory of Jammu and Kashmir has a total forest area of **20194 Sq km** (20.19 lakh Ha) accounting for **47.80%** of the total geographical area of **42241 Sq km** within the Line of Control. Region-wise breakup of the forest area is given in following table:

Area in Sq Km

Region	Total Geographical Area	Forest Area	Forest as Percentage of total geographical area	
Kashmir	15948	8128	50.96	
Jammu	26293	12066	45.89	
Total	42241	20194	47.80	







Forest Cover, India State of Forest Report 2019

Forest Cover: As per India State of Forest Report, 2019 by Forest Survey of India, J&K (combined for both UTs including areas outside LoC) has a total Forest Cover of 23612 Sq. Km of which 10719 Sq. Km is Open Forest, 8612 Sq. Km is under moderate density and 4281 Sq. Km is under very dense category. The other important points that emerge from the report are as under:

- The erstwhile state of J&K has registered an increase of 371 sq. km in its forest cover (UT of J&K with an increase of 348 sq. km and UT of Ladakh with an increase of 23 sq. km). Jammu and Kashmir has figured among the top five states that have registered maximum increase in forest cover during last two years.
- A total of 42 forest types are found in the UTs of Jammu and Kashmir and Ladakh, which are highest in the country and denotes the diversity of forest ecosystems in J&K.
- The Protected Area (PA) network of the two UTs is the highest in the country in terms of area, which is nearly 10% of the country's PA network.
- J&K has also recorded highest diversity of herbs in the country.

As per the Working Plans of J&K, a total of 4520 Sq. Km of forest area is under various stages of degradation and has been recommended for rehabilitation under 'Rehabilitation/Reboisement Working Circle'. Some of the forests which were earlier well-stocked have also been degraded over period of time, and included for restocking under CAMPA.

In 1996, Hon'ble Supreme Court imposed complete ban on felling of green trees from forests of Jammu and Kashmir. In compliance to the directives of the Hon'ble Supreme Court, the J&K Forest Department can extract the maximum of 80 lakh cft (=2.26 lakh cum) per annum of timber from the forests out of dried, diseased and fallen material only (as estimated by Qualitative and Quantitative Norms Committee). Prescriptions of Working Plan relating to sustainable harvest are not being put into operation. Therefore, the Department is mainly focused on rehabilitation of degraded forests through assisted natural regeneration and artificial regeneration by employing different plantation models. Owing to mountainous terrain of the UT, it is also necessary to carry out soil and moisture conservation measures and protection has to be ensured for regenerating areas to deal with heavy grazing pressure.

Main drivers of degradation of forests in J&K

The forests of J&K are under tremendous pressure to meet increasing demands for fodder, grazing, small timber and other forest produce due to rapid increase in human and livestock population. The human population of J&K has increased from about 1.01 crore in 2001 to 1.25 crore in 2011, recording a decadal growth of 23.71%. Moreover, rearing of livestock, particularly in upper reaches of J&K, contributes significantly to the local economy. The UT has a high density of livestock population, which is estimated to be 1.10 crore, and is mainly dependent on forests for grazing, especially the livestock with nomadic population. As per an assessment, the grazing intensity in forests is at around six times of permissible level. Due to continuous unrestricted grazing, the coniferous forests of J&K have become deficient in natural regeneration. Therefore, fencing is essential to protect the forest areas taken up for rehabilitation and restocking under different interventions and such areas need total protection from grazing till they get established.

Management of protected areas

Jammu and Kashmir has immense diversity of flora and fauna. During the Rule of Maharaja, a number of areas were kept as Shikargahs or Rakhs for hunting. With the enactment of Jammu and Kashmir Wildlife Protection Act 1978, conservation efforts were legalized by declaring National Parks, Sanctuaries and Game Reserves by the Government. The erstwhile Jammu & Kashmir Wildlife Protection Act 1978 was amended in the year 2002 and brought at par with Indian Wildlife Act. With the enactment of Jammu & Kashmir Reorganization Act, 2019, the Central Act i.e. Indian Wildlife Act 1972 has become applicable to Jammu and Kashmir w.e.f 31st Oct, 2019. At present the Jammu & Kashmir Wildlife Department is undertaking wildlife management and conservation activities in 3 National Parks, 14 Wildlife Sanctuaries and 30 Conservation Reserves which include 14 Wetland Conservation Reserves. The area under wildlife protection network in UT of J&K is 4898.34 square kilometers which is 11.8% of geographical area (within LOC) of UT of J&K.

With the increase in human and cattle population as well as increasing developmental activities, forest as well as wildlife areas have come under tremendous pressure. This has resulted in degradation of habitat of wild animals and increase in human animal conflict. The department has to undertake various protection and conservation activities for the wildlife management in these areas and address the issues of human-animal conflict resolution, both inside and outside Protected Areas.

J&K CAMPA

Transfer of forest land for non-forestry purposes was governed earlier under Jammu and Kashmir Forest Conservation Act, 1997 and since 31 October 2019 is being governed under Central FC Act 1980. User agencies are required to pay cost of Compensatory Afforestation in lieu of the forest land diverted for non-forestry purposes. Besides, the value of ecosystem goods and services of forests, termed 'Net Present Value' or NPV is charged from user agencies.

In accordance with the guidelines issued by *ad hoc* CAMPA, MoEF&CC on 2.7.2009, J&K CAMPA was set up vide SRO-354 dated 11.11.2009. The execution of CAMPA works in J&K started from the year 2010-11. The financial year 2020-21 will be the eleventh year of its execution.

The NPV amount received by J&K CAMPA from user agencies used to be transferred to *ad hoc* CAMPA, which in turn used to release money equivalent to 10% of the principal amount lying to the credit of J&K CAMPA with that Authority for execution of works as per Annual Plan of Operations. Based on the orders and directions of Hon'ble Supreme Court in the T. N. Godavarman Thirumulpad vs. Union of India and Others [Writ Petition (Civil) No. 202 of 1995], dated the 30th October, 2002, the Compensatory Afforestation Fund (CAF) Act, 2016 was notified by MOEF&CC on 03.08.2016 and CAF Rules, 2018 were notified on 10.8.2018 and both came into force from 30.9.2018 in the whole of India except the erstwhile State of Jammu and Kashmir. With this, *ad hoc* CAMPA has been dissolved and National CAMPA has been constituted. All the funds transferred by J&K CAMPA to the *ad hoc* CAMPA (now National CAMPA) shall be returned by that Authority to the public account of the J&K CAMPA in due course.

J&K Compensatory Afforestation Fund Rules, 2018

In order to bring J&K CAMPA rules in consonance with the CAF Act 2016 and the CAF Rules 2018, the Jammu and Kashmir Compensatory Afforestation Fund (J&K CAF) Rules, 2018, incorporating relevant provisions of both, with some state specific modifications, were framed. These rules were notified vide SRO-628 dated 24 December 2018.

The Compensatory Afforestation Fund (CAF) Act, 2016 and the CAF Rules, 2018

Under the J&K Re-organization Act, 2019 read with Jammu & Kashmir Re-organization (Removal of Difficulties) Order 2019 (notified vide S.O. 3912 (E) dated October 30, 2019), the Central Compensatory Afforestation Fund (CAF) Act, 2016 has been extended to the Union Territory (UT) of Jammu and Kashmir w.e.f. 31.10.2019.

Consequent upon the extension of the CAF Act 2016 and the rules made there under to the UT of J&K, the Central Government has notified the establishment of J&K Compensatory Afforestation Fund Management and Planning Authority (State Authority) and Ladakh Compensatory Afforestation Fund Management and Planning Authority in terms of Section-10 of the Central CAF Act, 2016 vide notification dated 8th January, 2020.

The Ministry of Environment, Forest and Climate Change, GOI, has also notified Compensatory Afforestation Fund (Accounting Procedure) Rules, 2018 vide notification no GSR -1133 (E) dated 20 November 2018 under the Central CAF Act 2016. The same shall also apply to Union Territory of J&K.

Further, in terms of Section-4 of the CAF Act, 2016, the Union Territory of J&K has notified establishment of State Fund (Compensatory Afforestation Fund) under its interest bearing public account vide Notification dated 29 November 2019 (Annexure-G). Now all the monies to be received from user agencies in lieu of diversion of forest land for non forestry purposed under the Forest Conservation Act, 1980 and monies to be received from National CAMPA, MoEF&CC, shall be deposited in the said public account.

Utilisation of monies in the State Fund

As per the CAF Rules, 2018, the Annual Plan of Operations (APOs) are in following distinct parts:

- a) APO for utilization of Net Present Value (NPV) including penal NPV money.
- b) APO for utilization of Compensatory Afforestation (CA) including additional CA (e.g. road side avenue plantation) and penal CA money.
- c) Wildlife Conservation Plan in accordance with the approved management plan for protected areas.

Procedure for utilization of Net present Value (NPV) money

- I. As per the CAF Rules, 2018, not less than 80% of the NPV money is used for the forest and wildlife management activities covered under Rule 5 (2). The forest and wildlife management component includes assisted natural regeneration and artificial regeneration, silvicultural operations, protection and maintenance of plantations and forests, pest and disease control in forest, forest fire prevention and control operations, soil conservation works in forests, improvement of wildlife habitat, management of rescue centre for wild animals and management of biological diversity & biological resources.
- III. Not more than 20% of the NPV money is utilized for forest related infrastructure and capacity building activities listed under Rule 5 (3) of the CAF Rules, 2018. The activities include purchase and maintenance of equipment or devices used for communication and information technology; construction, up-gradation and maintenance of inspection paths, forest roads, fire lines, watch towers, check posts and timber depots; construction of residential and official buildings in forests for frontline staff (Range Officer and below); casual engagement of local people or labours to assist the regular staff for works for protection of forests and wildlife; independent monitoring and evaluation including third party monitoring; publicity and awareness of CAMPA programmes/schemes; survey and mapping for preparation of APOs, and capacity building of frontline staff.

Procedure for utilization for Compensatory Afforestation (CA) money

In respect of monies received from user agencies for Compensatory Afforestation (CA) including additional & penal CA and Compensation of Trees, separate APOs, as per the Division-wise CA amount received during the period October 2018 - September 2019, has been prepared. CA amount is utilized exclusively for Compensatory Afforestation programme as proposed at the time of approval of diversion of forest land for non-forestry purpose.

Procedure for utilization for monies received from User Agencies for roadside avenue plantation

A separate APO is prepared for road side avenue plantation. Implementing agencies ensure to choose species and planting technique for plantation along road side so as to create aesthetically pleasing plantation, which do not interfere with traffic, electric lines and underground wires/pipes.

Procedure for utilization of monies received from diversion of forest lands in Protected Areas.

Wildlife Protection Department prepares APOs for wildlife conservation and related infrastructure development and capacity building in accordance with the approved wildlife management plan for Protected Areas.

Agenda Item No: 18.1

Review of implementation under CAMPA

18.1.1: CAMPA Meetings

24 meetings of Executive Committee CAMPA, 17 meetings of Steering Committee CAMPA and 2 meetings of Governing Body CAMPA have been held till date.

The 24th meeting of Executive Committee was held in two parts to consider the APOs under CAMPA of Forest and allied Departments for the year 2020-21. On 7 December 2019, the Committee scrutinised the APOs received from Implementing Agencies (IAs) of Jammu region. On 13 December 2019, the Committee scrutinised the APOs of IAs of Kashmir region. The minutes of the meeting are at Annexure-A1 & A-2 respectively. Based on the recommendations of the Committee, the IAs have submitted the revised APOs, which have been further scrutinised by the CAMPA Secretariat and compiled.

The 18th meeting of Steering Committee of CAMPA is to consider and approve the Annual Plan of Operations (APOs) under CAMPA for the next financial year 2020-21 of J&K Forest and allied Departments.

Once the APOs for the next financial year 2020-21 are approved/ recommended by the Steering Committee, the same shall be placed before the National CAMPA (MoEF&CC) for accord of final approval.

18.1.2: Action taken on the decisions of the 16th & 17th meeting of Steering Committee of CAMPA

The 16th meeting of the Steering Committee held on 14.01.2019 while approving the APOs of current financial year i.e. 2019-20 also gave certain directions to the Department. The 17th meeting of the Steering Committee held on 08.06.2019 approved the Catchment Area Treatment (CAT) Plan prepared by "River Rejuvenation Committee" for the Rivers of J&K in pursuance to orders of Hon'ble National Green Tribunal (NGT) and also gave certain directions while reviewing the functioning of CAMPA. A summary of those decisions and action taken is given as under:

\$ S:No	Decision / Observations of 16 th & 17 th SC	Action Taken
1	To carry out third party monitoring of all CAMPA works	CAMPA has already engaged consultancy firms namely, NH Consulting Pvt. Ltd. for evaluation of field works executed under CAMPA in Jammu Region and the evaluation in field has started. The agency has already submitted the inception report. NABARD Consultancy was assigned for evaluation of field works executed in Kashmir Region under CAMPA, however after taking three months time, the consultancy firm has declined the offer. Now, fresh e-tender for evaluation of CAMPA works in Kashmir region has been advertised on 31.01.2020. A pre bid conference was held on 06.02.2020. The last date for submission of bids is 20.02.2020. The technical bids will be opened on 22.02.2020 and evaluated by a committee constituted by the PCCF.
2.	To establish State Fund (Compensatory Afforestation Fund) under public account	In this regard, in terms of Section-4 of the CAF Act, 2016, the Government of Union Territory of J&K has notified establishment of State Fund (Compensatory Afforestation Fund) under its interest bearing public account vide Notification dated 29 November 2019. The report stands submitted to the
3.	To carry out an audit of labourers engaged for watch and ward	Administrative Department vide this office letter No. PCCF /CAMPA/899/ 1765-80 dated 21.06.2019.
4.	To put out the details of works executed under CAMPA in public domain in order to promote transparency	Details of all the works executed under CAMPA have been placed on the website of the Forest Department. Besides, coordinates / polygons of works executed under CAMPA have been placed on the e-green watch portal of MoEF&CC, a link of which has also been given on the website of the J&K Forest Department.

5. Social Forestry
Department to execute all works through
Panchayats and to route expenditure through
Village Panchayat
Plantation Committees

The Social Forestry Department has constituted about 1232 Panchayat Plantation Committees for execution of works.
Besides APOs of territorial Forest Department have been prepared in consultation with Panchayats.

18.1.3: Summary of achievements under CAMPA

A total of 13902 ha of forest land has been diverted for non forestry purposes during the period from 1990 to October 2019. The statement showing Division wise area diverted is placed at Annexure "B1 & B2". The forest Department is required to carry out afforestation over double the areas, i.e. 27804 ha. Against this, a total of 45389 ha area of degraded forests have been rehabilitated till 31st March 2019 with planting of 331.23 lakh plants to compensate for loss of 15.49 lakh no. of trees/poles/sapling involved in forest land diversion cases. Thus loss of each tree/sapling has been compensated by planting more than 20 plants.

Total Compensatory Afforestation done in relation to forest land diverted

1.	Total Area Diverted (upto 10/2019)	13,902 ha
2.	Total Compensatory Afforestation Targets (Double the area diverted)	27,804 ha
3.	Total Compensatory Afforestation done during the years from 2010-11 to 2018-19	45,389 ha
4.	Compensatory Afforestation targeted during the year 2019-20	6,046 ha
	Total Compensatory Afforestation	51,435 ha
5.	No. of Trees/Poles/Saplings involved in FCA cases	15.49 Lakh
6.	No. of Trees Planted from 2010-11 to 2019-20 (till 01/2020)	350.98 Lakh

18.1.4: Fund Position of CAMPA

User agencies have deposited, till December 2019, a total of Rs.1692.75 crore with the State CAMPA, which includes Rs. 950.84 crore from diversion of forest lands and Rs. 741.91 crore from diversion of lands in protected areas which also includes Leh/Kargil Projects.

Component-wise amount deposited by User Agencies under the J&K Forest (Conservation) Act, 1997, since inception till 31.12.2019 (Rs. in Crores)

S:No.	Component	Forest	Wildlife	Total
1	NPV (Net Present Value)	687.34	433.68	1121.01
2	CA (Compensatory Afforestation)	243.51	1.55	245.06
3	Roadside Plantation	20.00	0.00	20.00
4	Others Wildlife receipts	0.00	306.69	306.69
	Total	950.84	741.91	1692.75

Out of the above 1298.3 Crore (which includes Rs. 271 Crore from projects in Ladakh region) has been credited to *ad hoc* CAMPA, MOEF& CC. Out of the interest on the principal amount of the deposit, the *ad hoc* CAMPA has released, over a period time, Rs.379 Crores.

Out of the principal amount deposited by J&K CAMPA into the account of National Authority, that authority has transferred back Rs 408.35 crore into State Fund in public account of UT of Jammu and Kashmir vide their communication dated 07.02.2020.

With notification of State Fund (Compensatory Afforestation Fund) under its public account vide Notification dated 29 November 2019, the balance CAMPA money available in the J&K bank account has been credited to the public account (Rs 290.32 Crore), leaving aside a small amount for funding the approved APOs of 2019-20. It is being done in accordance with guidelines issued by MoEF&CC from time to time.

Besides, a total of Rs 390.48 Crore is outstanding against various user agencies on account of diversion of forest lands for non-forestry purposes.

Annual budget of the State Authority for the financial year 2020-21 in accordance with the CAF Rules, 2018 is placed as Annexure-"C".

Audit of CAMPA accounts

CAMPA accounts of all Implementing Agencies and CAMPA headquarter have been audited (performance audit) by the Accountant General for the period till October 2018. CAMPA accounts for the period upto 2012 have also been audited by the CAG alongwith audit of other State CAMPAs under the overall coordination of MoEF&CC, GOI. Besides, a special audit of CAMPA accounts of Implementing Agencies of Kashmir Division by the Directorate of Audit and Inspection, J&K is going on since July 2019.

Recently, a CAG empanelled Chartered Accountancy firm M/s GK Sureka & Co, has been hired for financial audit of CAMPA accounts of headquarter as well as accounts of all Implementing Agencies for the period 2010-11 to 2019-20 (except for the period 2014-15, which has already been audited by another CA firm) at an all inclusive annual fee of Rs 3.00 Lakh.

18.1.5: Expenditure incurred under CAMPA

A total expenditure of Rs.536.44 crore has been incurred in last 9 years (from 2010-11 to end of March 2019), which includes Rs 445.53 crore by the Forest and allied Departments and Rs 90.91 crore by Wildlife Protection Department. For the current year 2019-20, Rs 82.39 crore is the approved outlay for Forest and allied Departments and Rs 44.35 crore is for Wildlife Protection Department and total expenditure ending January 2020 is Rs 70.74 crore.

Year-wise expenditure incurred under CAMPA by J&K Forest, Allied Departments and Wildlife Protection Department

(Rs. In lakh)

S.No.	Year	Expe	nditure	, ,
		Forest & Allied	Wildlife Protection	Total
		Department	Department	
1	2010-11	1875.00	13.97	1888.97
2	2011-12	3692.00	85.97	3777.97
3	2012-13	3803.00	377.15	4180.15
4	2013-14	5901.00	618.88	6519.88
5	2014-15	5204.00	1319.35	6523.35
6	2015-16	4578.00	417.34	4995.34
7	2016-17	5208.00	971.63	6179.63
8	2017-18	8734.00	3090.86	11824.86
9	2018-19	5558.41	2195.73	7754.14
10	2019-20	4122.027	2951.86	7073.887
	(upto 01/2020)			
	Total	48675.437	12042.74	60718.177

Financial Achievements under CAMPA for the year 2019-20 (upto 31 January 2020)

The Department/Implementing Agency-wise approved outlay for the current financial year and the expenditure incurred till the end of January 2020 is given as under:

(Rs. in lakh)

S.No	Name of HOD	Approved Outlay	Funds released	Unreleased/ remitted/ revalidated released	Grand Total	Expenditure
1	J&K Forest Department (Territorial)	7004.331	5536.491	636.442	6172.933	3512.178
2	Social Forestry Department	710.109	710.100	109.450	819.550	411.221
3	State Forest Research Institute	150.000	150.000	0.000	150.000	39.450
4	Soil & Water Conservation Department	200.000	200.000	7.936	207.936	98.310
5	Forest Protection Force	75.000	75.000	2.022	77.022	38.728
6	Ecology Environment & Remote Sensing	100.000	100.000	0.000	100.000	22.140
7	Total Forest & Allied Department (1+6)	8239.440	6771.591	755.850	7527.441	4122.027
8	Wildlife Protection Department	4435.000	4435.000	1525.000	5960.00	2951.860
	Grand Total (7+8)	12674.440	11206.591	2280.850	13487.441	7073.887

The progress of expenditure by the Implementing Agencies have been reviewed from time to time by the Pr. Chief Conservator of Forests, J&K. The last review was conducted on 08.02.2020. The progress of expenditure till January 2020 primarily reflects the expenditure under Monsoon planting, which is about 25% to 30% of the total target of the financial year. The winter planting in higher reaches of Jammu region and the whole of Kashmir region, which accounts around 70% of the total target of the year is currently in progress. All Implementing Agencies have assured that the targets of the financial year shall be achieved in full, except Wildlife Protection Department which is expected to have an unspent of about Rs 9.00 crore at the end of the financial year. The Implementing Agencies are likely to show substantial progress of expenditure by the end of February 2020.

18.1.6: Physical achievements under CAMPA

CAMPA is playing a key role in rehabilitation of degraded forests of J&K. Annually about 5000 ha area is treated under CAMPA. The year wise physical achievements during the period of implementation of J&K CAMPA from 2010-11 to 2019-20 are as shown in the following tabular statement:-

S. No.	Component	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	Grand Total	Target 2019-20 (works in progress)	Achievement (upto 01/2020
1	Area Treated (In Hectares)	2885	5196	5153	7612	5396.53	5157.82	4636.92	5076.27	4276.37	45389.91	6046.28	4769
2	Fencing (In lakh rft)	9.1	15.29	15.43	24.915	16.1262	18.011	15.25	18.86214	17.15	150.13434	20.888	17.05
3	Nursery (No. in lakh)	45.44	55.36	41.06	61.798	86.92	60.1996	85.66	50.83731	30.87	518.14491	46.243	11.75
4	Planting (in lakh)	18.3	37.31	47.8	54.523	35.5124	44.572	30.394	31.9356	30.88	331.227	40.106	19.76
5	Soil Conservation Works (DRSM works) (In Cubic Meters)	21996	27315	28206	35290.64	27726	17587	18680	6659	2102	185561.64	10092	9982
	Crates (In Nos)	-	-	-	991	279	704	436	459	149	3018	800	394
6	Demarcation work (No. of Boundary Pillars installed)		890	1978	4075	5007	3573	3129	12064	3542	34258	5275	1626

In addition, infrastructure for frontline staff which includes 28 Range Offices, 31 Block Offices, 17 Check Posts, 16 Guard Huts, 10 Chowkidar Huts and 14 Inspection Huts have been constructed from CAMPA fund.

Major Physical achievements for the year 2019-20 upto 01/2020

S.No.	Component	Physical			
3.110.	Component	Target	Achievements		
1	Area Treated (In Hectares)	6046.28	4769		
2	Fencing (Lakh rft)	20.888	17.05		
3	Planting (Plants in lakh)	40.106	19.76		
	Soil Conservation Works (In Cub	oic Meters)			
4	DRSM (Cum)	10092	9982		
4	Crates (In Nos)	800	394		
	WHS	14	10		

18.1.7: Catchment Area Treatment under Project "River Rejuvenation of J&K"

Catchment Area Treatment Plan (Afforestation component of the Action Plan) prepared by the River Rejuvenation Committee in compliance to directions of NGT was placed before the Steering Committee of J&K CAMPA in its 17th meeting held on 8 June 2019 for funding. The Steering Committee approved an outlay of Rs. 550.00 Lakh for Catchment Area Treatment Plan for polluted stretches of main rivers of J&K namely Tawi, Chenab, Devika, Basanter, Banganga, Sindh and Jehlum for execution of works by the J&K Forest Department during the financial years 2019-20 and 2020-21.

A total of Rs 361.85 lakh against the approved outlay of Rs 429.104 lakh for the year 2019-20 has been released from J&K CAMPA funds. The name of the Forest Division, Catchment Area to be treated, approved outlay for the year 2019-20 and released amount are given as under:-

	Name of	Name of River	Catchment	Approved outlay for each	Amount released against	Achievement		
S.No	Forest Division		Area to be treated (in ha) River for the year 2019-20 (Rs. In Lakh)	approved outlay for the year 2019-20 (Rs. In Lakh)	Area treated (In Ha.)	Financial (Rs. In lakh)		
01	Jammu	1.Tawi	200	96.125	96.125	194.00	46.998	
	Janinu	2.Chenab	200	95.589	95.589	200.00	47.662	
02	Udhampur	3.Devika	100	47.12	47.12	0.00	17.883	
03	Samba	4.Basanter	100	45.19	29.90	0.00	5.662	
04	Reasi	5.Banganga	100	41.18	41.18	100.00	20.51	
		Total Jammu	700	325.204	309.914	494.00	138.715	
05	Sindh	6. Sindh	34	25.00	12.50	0.00	0.00	
	Anantnag		30	27.82	13.91	0.00	10.65	
06	J.V.	7. Jhelum	15	26.65	13.32	0.00	0.00	
	Lidder		34	24.43	12.21	0.00	6.22	
	Total Kashmir			103.90	51.94	0.00	16.87	
	Grand Total			429.104	361.85	494.00	155.585	

18.1.8: Additional raising of seedlings in FY 2019-20 from overall savings

The plantation targets for FY 2020-21 have been significantly enhanced, almost double compared to the target of the current Financial Year in respect of most of the Implementing Agencies. Accordingly, all the Implementing Agencies have been directed to raise sufficient seedlings in their nurseries to meet the increased requirement of planting material for the Financial Year 2020-21 in Monsoon areas and for 2020-21 and 2021-22 in winter planting areas (conifer seedlings - mostly for planting in winter areas - reach plantable size in minimum two years, while seedlings of Broad leaved plants - mostly for planting in Monsoon areas - reach plantable size in one year).

Based on the proposals received from IAs for additional raising of seedlings, it is proposed to allocate Rs 195.00 lakh for raising of seedlings in Jammu region and Rs 20.00 lakh for the same activity in Kashmir region, for utilization in the current Financial Year. The requirement of funds of Rs 215.00 lakh for this purpose is proposed to be met from the monies likely to remain unutilized from allocation for some of the activities approved in the APOs of current Financial Year 2019-20, which could not be completed due to climatic/other reasons.

List of activities included in the APO of 2019-20 which could not be executed and amount of unspent in respect of these activities; and list of alternate activities carried out to utilize the unspent amount of such activities is given at Annexure-"H". The same is placed before the Steering Committee of CAMPA for kind information.

Agenda Item No: 18.2

Proposed Forest & Wildlife Conservation and Management Activities and related infrastructure development for FY 2020-21

18.2.1: Exercise for Preparation for the APOs of 2020-21

Exercise for preparation of APOs of 2020-21 was started in September 2019. All Implementing Agencies were informed about the proposed outlay for the next financial year along with a detailed set of guidelines for formulation of APOs. While formulating the APOs, implementing agencies were advised to follow following general guidelines:

- i. It shall be ensured that the APOs are formulated strictly in accordance with the CAF Rules, 2018. All components of works in the APOs shall be as per the prescriptions of the Working Plan of the area/division concerned. The APOs not adhering to the Working Plan prescriptions shall not be accepted.
- ii. The proposals shall be befitting to meet the challenges of the site selected for afforestation or reforestation, rather than treating all areas uniformly. The focus shall be on rehabilitation of open forests, depending on the level and drivers of degradation. The proposal shall address the drivers first and include corrective works. While areas which are close to habitation and highly degraded shall require more intensive intervention in the form of soil & moisture conservation. fodder development and plantation of species relevant for local people; the areas which are far from habitations and less degraded shall require only minor silvicultural interventions such as removal of weed/needles and similar operations followed by patch sowing/dibbling so as to assist natural regeneration.
- iii. For rehabilitation of areas with low level of degradation, the Implementing Agencies shall give due consideration to low cost options, such as patch sowing or dibbling.

- iv. The proposed sites shall be carefully selected. Only the most degraded and open forest areas with canopy cover of less than 40% shall be proposed for rehabilitation works. All site specific relevant factors shall be taken into account while formulating rehabilitation proposal.
- v. The areas near the habitations and prone to the encroachment shall be given top priority for rehabilitation.
- vi. All Implementing Agencies shall propose work programme under 'Assisted natural regeneration' which would inter alia include silvicultural operations like weeding, cleaning and patch sowing/dibbling.
- vii. Maintenance of the existing closures/plantation units shall be given due consideration. There may be closures / plantation units with broken fencing and poor survival and growth. It shall be ensured that maintenance/ restoration of such closures is included in the APO, without fail. It shall also be ensured that in all such cases, details such as current status of fencing, survival percentage and year of formation are given, with due justification for restoration/maintenance.
- viii. Landslides/Land slips, especially along National Highway, shall be mapped and proposals should be made for their stabilisation. While submitting such proposals, care should be taken to ensure inclusion of minor engineering works etc., after consulting the success stories from within or outside the State.
- ix. No proposal for creation/expansion/up-gradation of existing nurseries shall be made unless absolutely necessary/ unavoidable and full justification for the same shall be furnished. Plants raised in existing nurseries including those in SFRI nurseries, particularly in Kashmir, shall be utilized first. Only the nursery cost including maintenance cost of the plants to be utilized in CAMPA closures/plantation shall be charged.
- x. The Geo-coordinates/polygon of every proposed site of work/plantation unit overlaid on the Google Earth imagery (in KMZ file), shall be submitted along with APO. No APO shall be considered without this essential information. It shall be certified that

Coordinates/ polygons of CAMPA works already executed in previous years have been uploaded on e-green watch port.

Further, two technical workshops were held, one in Srinagar on 25th October 2019 for implementing agencies of Kashmir Region and the other one for implementing agencies of Jammu Region on 9th November 2019 with a view to help them to formulate the APOs as per the CAF Act and rules made there under. Some of the decisions taken in these workshops are summarized as under:

- i. Selection of site and formulation of APOs: Implementing agencies were advised to refer to the Working Plans of the respective Divisions while selecting the sites for works under CAMPA. They were also directed to select large contiguous patches of forests so as to minimize the cost of fencing per unit area and enhance effectiveness of plantation intervention. Sites chosen for plantation in the APOs should have a canopy cover of less than 0.4 and the proposed intervention should be in accordance with requirement of the site. Canopy cover up to 10% density may require artificial regeneration, while for canopy cover between 10% to 40%, a mix of assisted natural regeneration (ANR) and artificial regeneration or only ANR may be required.
- ii. Quality Plant Production: The Forest Territorial Divisions and Social Forestry Divisions will raise the quality planting material either themselves or place a requisition to SFRI. SFRI was advised to make available quality seeds and prepare a Manual for collection, processing and handling of quality seeds of commonly planted indigenous tree species in different forest types. Nursery Manual may also be prepared for the purpose by SFRI.
- iii. <u>Fencing</u>: The Implementing Agencies were advised to explore different cost effective fencing options considering different needs and using local material such as wooden fence posts and brushwood, as far as possible. Some areas which are close to habitation may require 5 to 7 strands barbed wire PCC fence posts while the areas away from the habitations may require 4 strand barbed wire with wooden fence posts. Some proposed sites far away from the

habitation and facing negligible threat of grazing can be treated without fencing, which needs to be explored, ascertained and proposed by the IAs.

iv. <u>Medicinal Plants</u>: Implementing Agencies were asked to take up rehabilitation and restoration of species notified under Section 38 of Biological Diversity Act within the area of their jurisdiction.

18.2.2: Proposed forest & wildlife conservation and management interventions under CAMPA by Forest and allied departments

i. Assisted Natural and Artificial Regeneration

It is proposed to rehabilitate a total of **13364.17** ha area with planting of **74.50** lakh plants in the year 2020-21. The selected intervention sites have tree density of less than 40%, which has been confirmed from their KMZ files, by a Committee headed by CCF Working Plan, for all the proposed sites. In general intervention, sites close to habitations are proposed to be fenced with 5/7 strand barbed wire fencing with PCC posts (and using chain link in highly vulnerable areas to encroachment), sites away from habitations and facing less biotic pressure have been proposed to be fenced with 4 strand barbed wire and wooden fence posts.

Besides aided natural regeneration, plantation of only local conifer and broad leaved species has been proposed. In order to meet the fodder requirements of the local inhabitants, plantation of a suitable mix of indigenous fodder species has also been given due consideration. Planting of wild fruit plants has also been proposed to meet the needs of wildlife. Dibbling and patch sowing of seeds of conifer and other local plant species including grasses in natural forest areas has also been proposed to be carried out to augment natural regeneration of native vegetation.

Consultation with Panchayats

Panchayats have been consulted by Implementing Agencies in respect of proposed activities for rehabilitation of degraded forests.

ii. Nursery plants production

The planting stock will be raised in the 200 odd widely spread Departmental nurseries of Forest Department (territorial). Care will be taken to use only the quality seeds from the Seed Production Areas or from the best known locations where the species thrive naturally. It is proposed to raise plant production of more than 1.00 crore plants, so as to make quality plants available within the area of their utilization to ensure better growth and to minimize transportation cost.

iii. Beating up of casualties (BUC)

The provision of BUC has been kept for maintenance of plantation closures raised in earlier years. A total of 11.501 lakh plants are proposed to be planted to replace the casualties in such plantation closures.

iv. Protection of forests from fire

As per India State of Forest Report, 2019, about 97% of forest areas fall in 'less fire prone' class, only about 3% fall in 'moderately fire prone' class and there is negligible/nil area under extremely fire prone, very highly fire prone, and highly fire prone classes.

In J&K, No.4578 of forest fire incidents have been reported during the last ten years, and an area of 1273 ha, on an annual average, had been impacted. However, no major loss of forest property has been reported in J&K, as most of the forest fires had been creeping and ground fires and have affected the ground vegetation like shrubs, grasses or natural regeneration.

The fire lines in vulnerable forest areas have been created, besides engagement of fire watchers for prevention and control operation. Further, fire control rooms are established during the fire season to prevent any fire incidence. Also, the local inhabitants have been kept aware about the pros & cons of the forest fire from time to time and are also motivated by the field staff to assist field functionaries in preventing forest fires.

v. Improvement of pastures

J&K has 3210 Sq. kms under pasture and 1163 Sq kms under grazing lands located in Temperate and Shivalik areas. The

Agrostology Wing of J&K Forest Department was established by the Government in the year 1990 with the mandate to augment the fodder resources and for free distribution of fodder to the beneficiary rural folk and also for reducing the pressure of cattle grazing in natural forests. Two Agrostology Divisions in the State, one each in Jammu and Kashmir regions, are functioning and are provided funding from various schemes including CAMPA.

In consonance with the objectives and laid out strategies of J&K State Forest Policy, 2011 the Agrostology Divisions are raising high yielding, palatable fodder and leguminous plant species in their nurseries and transplanting them in the degraded forest areas after fencing the area for protection. The harvested fodder from the fodder units are distributed to the local rural folk through cut and carry system and provided free of cost.

vi. Enrichment planting of medicinal plants

The non-timber forest products are signification source of employment and livelihood for inhabitants near forests. The important non-timber forest products of J&K are Anardana, Artimesia, Bankakri, Beladonna, Banafasha, Dhoop, Diascorea, Guchhies, Rasount, Brahmibooti, Kuth and Pyrethrum. Enrichment planting of medicinal plants in forests is also being undertaken at a suitable locations with a view to enhance biodiversity and in-situ conservation of economically important species.

vii. Protection of forest lands

The forests of Jammu and Kashmir, comprising of a total of 2169 forests, are demarcated by 2,85,000 Boundary Pillars (BPs). Settlement and demarcation of these forests has been carried out in 1960's and these were marked by erecting BPs, which were mostly heaps of stones with coal beneath. With the passage of time, many of the BPs have disappeared which necessitated fixing of new BPs and the exercise in this regard was started by the Department in early nineties with pre-cast RCC BPs. In view of vulnerability of pre-cast RCC BPs to vandalism and deliberate breaking, the Department started installing of new design in-situ RCC BPs since 2013. As

funding available under State Plan is meager for this massive exercise, CAMPA is supporting installation of these BPs. A total of 8223 boundary pillars are proposed to be reinstalled in the next financial year with a financial outlay of Rs 554.33 Lakh.

CAMPA is also supporting fencing and installation of BPs around those forests which are facing immediate threat of encroachment or have recently been retrieved from encroachment under Exigency component, so as to prevent re-encroachment of such forests.

viii. Soil and Moisture Conservation

J&K being a hilly territory, around 2/3rd of the land is affected by one or the other form of erosion, of which nearly 30% is under severe to very severe erosion. Department of Soil and Water Conservation of J&K has been mandated with formulation and implementation of site specific schemes to conserve and manage soil and water resources. Soil and water conservation works, which include construction of DRSM (Dry Rubble Stone Masonry), Crate works and water harvesting structures, are being undertaken by Soil and Water Conservation Department in close coordination with the Forest Department. At many places these soil and moisture conservation works have been proposed adjoining to areas where forest department is providing eco-restoration. This is expected to supplement the efforts of Forest department and increase the area under treatment. A total of 11124 cum of DRSM, 1200 Nos of crates, 29 Nos of Water Harvesting Structure (WHS) and 71 Nos of ponds are proposed to be constructed.

ix. Watch and Ward

The Forest and allied Departments have engaged watch and ward labourers for maintenance of afforestation works/plantation closures as well as works related to conservation of wildlife and its habitat. The CAMPA guidelines issued earlier provided for engagement of watch and ward, one for a plantation closure of 15 Ha size each. Later, in the 12th meeting of Steering Committee of CAMPA held on 26th August 2016, it was decided not to engage any new watch and ward

labourer; since then the number of watch and ward persons has remained frozen.

x. Capacity Building of frontline staff

J&K has three training schools viz Kashmir Forestry Training School, Bandipora; Soil Conservation Training School, Miransahib; and Forest Guards Training School, Doomi, Akhnoor. In addition to mandatory entry level trainings of Foresters and Forest Guards, in-service trainings in demarcation, digitisation of records, forest laws, planting techniques, assisted natural regeneration techniques and technical workshops are conducted.

Due to limited infrastructure in the three schools, it becomes difficult to organize in-service trainings of frontline staff, while the mandatory entry level trainings are going on. Funds for in-service trainings are hardly available under State Plan, whereas such short term trainings of upto a week have become a necessity in the rapidly changing scenario of forest sector. Hence, funds are provided for augmentation of the basic infrastructure as well as for conduct of several in-service trainings.

xi. Official and residential buildings for frontline staff

Presently existing official and residential buildings for frontline staff are grossly inadequate to meet the requirement of forest protection and management; therefore, CAMPA is supporting construction of official and residential buildings for the frontline staff. Moreover the existing buildings are not well maintained due to meager allocation under state plan, therefore, CAMPA is also supporting maintenance and up-gradation of existing buildings.

Besides, with a view to improve forest protection infrastructure, CAMPA is supporting construction and maintenance of Inspection Paths, forest roads, fire lines and check posts. In addition, CAMPA is also supporting creation/up-gradation of some essential infrastructure of Forest Protection Force (FPF), which was created in 1996 to assist the Forest Department, Wildlife Department and other allied departments in protection/conservation of forests and wildlife. FPF has a sanctioned strength of 2435, which includes 756 Guards, 120

Inspectors and 238 Dy. Inspectors. The state plan budget for FPF infrastructure is grossly inadequate to maintain the existing gamma units housing barracks and other infrastructure for frontline protection staff.

xii. Modern communication and other forest protection equipment for frontline staff:

CAMPA is supporting Photo Interpretation Division and Remote Sensing wing of the Department of Ecology, Environment & Remote Sensing to develop remote sensing and GIS based forest resources data base. Efforts are underway for surveying of forest resources through GIS technology using high resolution remote sensing data. The forest cover, forest type, forest density, forest growing stock, and other such maps shall/are being prepared either in-house or by outsourcing to professional GIS experts. The option of using LIDARbased assessment of forest resources by outsourcing to experts in the field is also being explored. The mapping of administrative boundaries of forest administrative units like compartments, beats, blocks, ranges etc have been carried out. The same shall be uploaded on State Spatial Data Infrastructure (SSDI) on the servers of J&K IT Department. The fire vulnerability mapping using remote sensing, GIS, location data, and specialised satellite data (available open source) is being carried out on a pilot basis this year and based on the results, mapping shall be carried out over all the Forest Divisions of J&K in 2020-21. Further the Guard book shall be made available to the field staff on pilot scale as a mobile app having inbuilt capabilities of the smart phones to geo-tag the report along with photographs and details, which shall make reporting efficient and fast. Simultaneously, use of more apps like NoteCam and mobile GPS apps shall be initiated to use the mobile app and smart phone technology more efficiently. The use of drones in monitoring is also being considered in the light of guidelines from the competent authorities concerned. The shifting of office paperwork to e-Office shall also be carried out so that the whole process is made convenient and less time consuming. The uploading of KMZ files and

related information of CAMPA field works on the e-Greenwatch portal are already being carried out by all field offices of the Forest Department.

xiii. Monitoring and Evaluation of CAMPA works

CAMPA has already engaged consultancy firms namely, Consulting Pvt. Ltd. for evaluation of field works executed under CAMPA in Jammu Region and the field work has started. The agency has already submitted the inception report. NABARD Consultancy was assigned evaluation of field works executed in Kashmir Region under CAMPA. However despite taking three months, consultancy firm didn't sign the agreement with the Department and later declined the offer. Now fresh tender for inviting bids for evaluation of CAMPA works in Kashmir region has been advertised. Besides, as per existing guidelines all Implementing Agencies have been directed by the CAMPA Secretariat vide CAMPA Order No.639 Dated 13.11.2019 to carry out internal inspection and verification of field works as per the frequency of checks specified for each level of forest field functionaries.

Moreover, the Department has constituted State Level and Regional Level monitoring Committees of senior officers for monitoring of all field works executed under different schemes including under CAMPA vide Forest Order No 13 of 2019 dated 10.10.2019.

xiv. Studies, Publications and Promotion of Awareness

The Department of Ecology, Environment & Remote Sensing is promoting environmental awareness among various stakeholders, namely, students, farmers, nomadic communities, tourists, wildlifers, frontline staff and members of civil society by organizing environmental workshops, conferences, awareness camps and observing environmental days and hosting other green events. The Department, with a view to sensitize different stakeholders & natural resource users has established a network of Environmental parks to act as Biodiversity conservation and nature interpretation centers, demonstration of eco-friendly products & processes and foster sensitivity for clean & green environment. Besides, implementing

agencies of forest and allied departments also organise publicity & awareness events from time to time to promote CAMPA activities.

It is proposed to carry out studies on demand and supply of wood in J&K, distribution of medicinal plants and the potential for their cultivation outside forest lands, and assessment of biodiversity and strategies for its conservation. The proposal also includes publications on 'forest seeds of J&K for quality plant production', 'nursery manual on commonly planted tree species of J&K', 'forest genetics resource of J&K' and 'medicinal plants wealth of J&K'. Further, it is proposed to make videos on CAMPA activities for promoting awareness.

XV. Trees outside Forests

CAMPA is supporting Social Forestry Department in Raising of Village Wood Lots, Rehabilitation of Degraded Forests, Raising of Avenue Plantations, Farm Forestry and Institutional Plantations; so that more and more trees are planted outside to meet the needs of wood based industry as well as needs for firewood, fodder and other tree products.

The Social Forestry Project in J&K was started as a World Bank aided Project in 1981-82 and in 2004 it became a full-fledged Department. Since inception, **13.00 Crore** plants have been planted covering an area of about 1.70 lakh hectares. Besides **16.00 Crore** plants have been distributed to the farmers for planting in their own proprietary lands. The plantations outside forests have resulted in production of sufficient timber to meet the requirement of nearly 7.00 lakh fruit boxes annually in Kashmir region; similarly in Jammu region, plantation of eucalyptus and poplar outside forests are meeting the requirement of raw material by Veneer and Ply Board Industry.

Social Forestry Department has recently constituted 1232 Village Panchayat Plantation Committees with the objective to involve villagers in preparation and implementation of afforestation programmes.

xvi. Management of Protected Areas

The funds availability under various schemes to Wildlife Protection Department is meager in comparison to the requirement for undertaking various activities for protection and conservation of wildlife and their habitat as well as to address the human-wildlife conflict. The funds available under CAMPA are utilized to undertake such activities as per the APO to bridge the gap. For the year 2020-2021, the department has framed APOs under CAMPA for following wildlife conservation and protection activities, for various wildlife protected areas for amount of Rs 20.12 Crore:

- improvement of wildlife habitat
- soil & water conservation works
- fire protection measures
- · maintenance of animal rescue centre
- control rooms and veterinary treatment facilities
- eco-development activities
- biodiversity management
- construction of offices and residences for frontline staff.

The details of component wise activities proposed for the financial year 2020-21 are placed at Annexure "D1 & D2".

xvii. Environment Management Plan - Mitigation Plan of Kishtwar High Altitude National Park (KHANP) and Compensatory Afforestation - under Chenab Valley Power Project.

Chenab Valley Power Project (CVPP) for its three Hydro Electric Power Projects (HEPs) namely, Pakal Dul HEP falling under Marwah and Kishtwar Forest Divisions and Kiru & Kwar HEPs falling in Kishtwar Forest Division, has deposited a total of Rs. 439.37 Crore over a period of time. This includes Rs. 236 Crore towards Mitigation Plan for Kishtwar High Altitude National Park (KHANP), Rs 21.10 crore towards Compensatory Afforestation and Rs 182.25 crore towards NPV (Forest + Wildlife).

For utilization of monies received from CVPP, a meeting was held under the chairmanship of Pr. Chief Conservator of Forests, J&K on 04.07.2019. Another meeting was held on 11.07.2019 under the chairmanship of Commissioner Secretary Forests for preparation of

integrated plan involving all Implementing Agencies of Forests and Wildlife Protection Department for utilisation of monies received from CVPP. Thereafter another meeting under the chairmanship of PCCF was held on 17.09.2019 to discuss the Mitigation Plan of KHANP prepared by Wildlife Protection Department. Further, a meeting of Executive Committee of CAMPA was specifically convened on 21.10.2019 to discuss the proposals submitted by the Wildlife Protection Department for Mitigation Plan of KHANP and proposals for Compensatory Afforestation prepared by Chenab Forest Circle.

The proposed activities under Mitigation Plan of KHANP are boundary delineation, habitat improvement, strengthening of wildlife protection, veterinary unit, research survey & monitoring, purchase of field vehicle, rescue cum rehabilitation center, eco-development, compensation for damage/loss, wildlife eco-tourism, publicity & awareness, disaster management plan, creation of biodiversity parks and capacity building of officials.

The proposal has been framed on the basis of biodiversity conservation and management plan prepared by University of Delhi as part of the overall Environment Impact Assessment Report. The same was subsequently submitted to the Wildlife Institute of India for the comments and observations. The present proposal (Mitigation Plan of KHANP) has been framed after incorporating comments and observations given by Wildlife Institute of India. The proposal has financial implication of Rs 73.19 Crore for implementation in five years. This includes Rs 5.00 Crore for undertaking various studies and surveys during the first two years of the project. On the basis of outcome of proposed studies and surveys, comprehensive strategy shall be laid down for taking various other activities in next four years beginning from 2022-23. For the year 2020-21, the APO with the financial implication of Rs. 16.78 Crore is proposed.

The proposal of Compensatory Afforestation in 2020-21 has also been included in the APO of Kishtwar Forest Division for amount of Rs 98.84 lakh and of Marwah Forest Division for amount of Rs 365.10 lakh.

18.2.3: Special Projects under CAMPA

i. Tawi City Forest

The forest area identified for development of City Forest, Jammu consists mainly of barren and degraded land which has been retrieved from encroachment during 2019 by way of demolition of illegal structures and clearing of the debris. The area is in immediate need of protection and afforestation to provide required green cover to Jammu City and strengthening of Tawi embankment. Development of Tawi city forest is proposed on this land so as to also protect it from re-encroachment in the future and also to utilize the land for development of city forest to add to green cover of Jammu City and showcase botanical diversity existing in the sub-Himalayan/Lower Shiwalik forests. The year-1 (2020-21) of the project shall include creation of a forest arboretum which will be representing the flora of lower Shiwalik and Himalayan sub-tropical scrub flora, seasonally flowering tree avenue, Inspection paths made of natural material, walking trails, Navgraha Van, Rashi Van and Poly Greenhouse.

ii. Bio-diversity Conservation Park in Haran (Ganderbal)

Kashmir's enormous habitat diversity supports an equally rich and biodiversity, making Kashmir biological unique paradise. Unfortunately, its environment is being gradually degraded by combined onslaught of pollution, after effects of flooding of 2014 and habitat modification due to human interference. The main objective of establishing the Biodiversity park is to arrest this trend by conserving the biodiversity of the selected area and to maintain the genetic stocks available therein, strengthening it through ex-situ means and at the same time create awareness among masses, students, educationists and tourists regarding the flora and fauna of UT of Jammu and Kashmir. The need for its protection and conservation will also be showcased through appropriate means. The park is proposed to be established over an area of 35 ha during the period of three years at a cost of Rs 5.64 crore.

iii. Stabilization and Rehabilitation of Shri Amarnath Ji Track

The holy Shri Amarnath Ji cave is located at the altitude of 3888 meters above mean sea level. Major part of the track to the Holy cave is ecologically fragile and prone to landslips/landslides.

In order to maintain ecological stability and aesthetics of Shri Amarnath Ji track from both Baltal as well as Chandanwari side, it is proposed to establish nurseries, undertake plantation of suitable soil binding species having aesthetic, medicinal and ecological values suitable to the area and soil conservation works. In 2020-21, an amount of Rs 135 lakhs is proposed to cover a track length of 20 km.

iv. Afforestation of Critically Degraded Areas at Tosamaidan

Tosamaidan (king of meadows) is a large tract of meadow in Pir Panjal Forest Division. The area with glaciers on the backdrop, meadows and water bodies is surrounded by Kail and Fir forests with occasional broad leaved associates like Ash, Maple, Bird Cherry and Walnut. During the peak of turmoil in the valley, various compartments (compartment S-09, S-07 & S-08) around Tosamaidan were subjected to ruthless felling of trees by timber mafia. Tosamaidan Forest area was also used by the Army till April 2014 for carrying out artillery practices in field firing range which resulted in damage to the area due to shelling. The area has been brought on the tourist map and the Government has set up Tosamaidan Development Authority for development of the area for tourism purpose. In order to restore the pristine glory of Tosamaindan forest area, it is proposed to improve the forest cover and raise major tree species/shrubs on degraded areas through massive plantation. In 2020-21, an amount of Rs 90.00 lakhs is proposed to cover an area 35 ha.

v. Tawi Herbal Eco-Park and Mahamaya City Forest

Mahamaya City Forest, on the outskirts of Jammu city, falls within Bahu Conservation Reserve and has become one of the tourist attractions in Jammu due to Mahamaya Temple. The city forest also

attracts large number of pilgrims on special occasions. There has been strong demand to upgrade the infrastructure around the place to facilitate the visitors and devotees.

Tawi Herbal Eco-Park which is large part of Mahamaya City Forest is being developed since 2011-12 over an area of 133 ha, with the objective to promote Eco-tourism and awareness about herbal wealth of Jammu and Kashmir. Another equally important objective of developing the park is to protect the forest land from encroachment which is highly vulnerable due to its proximity to Jammu city. The major work components of the park include circular pedestrian path, herbal garden, Navgraha Vatika, view points, forest fire control and awareness centre and forest interpretation centre.

vi. Gangera Hill City Forest at Udhampur

The Decision for development of 'Gangera Hill City Forest' located at Udhampur was taken during the District Development Board Meeting held on 14.5.2016. The main objective of the city forest is to create environmental awareness and to educate people, particularly students, about importance of conservation of forests and flora and fauna it contains.

The project involves providing of chain link fencing, landscaping, construction of eco-friendly view points and walk-ways, ornamental plantation, development of interpretation centre and soil conservation works. The project is in final stage and Rs.16.5 Lakh is proposed for 2020-21.

vii. Catchment Area Treatment of Wular Lake by Wular Conservation and Management Authority (WUCMA)

Wular Lake is located 34 km northwest of Srinagar, in Bandipora district of Kashmir, covering an area of 173 sq. km considering the highest flood level. The lake has been designated as the wetland of international importance under the Ramsar Convention in 1990. Wular and its associated wetlands support rich biodiversity and provide habitat for migratory birds within Central Asian Flyway. This lake is the largest freshwater reserve in the valley and also largest fisheries resource. It maintains flows to support agriculture and

hydropower generation, besides providing mitigation of flood in the valley. The catchments of the lake comprise of coniferous forests, alpine pastures and orchards, which add to the natural grandeur of wetland.

However, the catchment area needs to be treated to minimize silt load coming to the lake alongwith run-off during rains and melting of snow during winters. Though provision of Catchment Area Treatment is already included in the plan of WUCMA, provision to supplement these efforts is being made in the APO under CAMPA for 2020-21. This will help the department to increase the vegetal cover in the catchment of the lake in order to reduce erosion and minimise the siltation of lake. A total of 230 ha of catchment area is proposed to be treated with planting of 2.57 lakh plants and seed sowing through 0.86 lakh dibbles, and 1000 cubic meters of DRSM (soil conservation) work for outlay of Rs 351 lakh.

In addition, Bandipora Forest Division and Kamraj Forest Division which form the catchment of Wular Lake are separately being supported under CAMPA. Together, these divisions propose to cover a total of 297 ha for an outlay of Rs 547 lakh.

viii. Conservation of Rare, Endangered and Threatened plant species in Kishtwar Forest Division

The following three species found in Kishtwar Forest Division are listed in the IUCN Red Data Book and therefore special project has been prepared for their conservation.

• Pinus gerardiana (Chilgoja pine) has patchy distribution across arid mountains and valleys of Udil, Marwah and a part of Dacchan ranges. Chilgoja is one of the important cash crops of local people of Paddar area. Due to excessive lopping for cone collection by locals and eating of nuts by nut cracker birds, chilgoja faces risk of extinction with little scope for natural regeneration, confirmed by many studies in past. Intervention measures include assisted natural regeneration and artificial regeneration through patch sowing, fencing, nursery raising and planting.

- Betula utilis (Bhojpatra, Birch) is found mostly in sub-alpine areas of Dacchan and Udil forest ranges of the Marwah Forest Division in mixed form with Pinus wallichiana (Blue Pine) and Fir forests, whereas in alpine zone, the Birch forests show association with Rhododendron scrub forest. Birch is used to treat many physiological disorders, ear diseases and urinary tract infections and is also used to write religious manuscripts. Intervention measures include assisted natural regeneration and artificial regeneration through patch sowing, nursery raising and planting. The raising of seedlings in nursery is carried out through wildling raising and root and shoot cutting using hormone treatment.
- Taxus wallichiana (Postul) is found in higher reaches of Dacchan and Udil ranges of Marwah Forest Division in association with Fir and Deodar. Taxus wallichiana has anti-cancer properties and is also used to treat cold, cough, fever and pain. Local people of Padder and Nagseni areas use its bark in preparation of a local tea, especially in the winter season. Intervention measures include assisted natural regeneration and artificial regeneration through patch sowing, nursery raising and planting.

ix. Betula Conservation Project, Sindh

Himalayan Birch or Bhojpatra (*Betula utilis*) serves a vital role in watershed protection and soil stabilization. It is a good pioneer specie and can rapidly colonize open areas, preventing soil erosion and paving the way for re-establishment of forest cover. These qualities make birch an important species for use in reforestation and ecorestoration projects of J&K Forest Department. It is therefore proposed to establish high altitude nurseries for raising Birch saplings for their wide spread plantation.

x. Conservation of Chikri (Buxus wallichiana)

Chikri (Buxus wallichiana), is found on the southern slopes of Pir Panchal in Rajouri and Poonch Forest Divisions Chikri is widely used in making artifacts, photo frames, hangers, combs, spoons and forks, walking sticks, etc. Buxus wood is lustrous and does not require

polishing for a smooth finish. The cottage industry in Poonch and Rajouri districts of J&K is highly dependent on Buxus, which has ultimately lead to its over exploitation. Further, its distribution has been restricted to few locations in Rajouri and Poonch Forest Divisions due to illegal extraction from wild. In order to restore the species from near-endangered category, special project was formulated under CAMPA in the year 2019 for Rajouri and Poonch Forest divisions. The scope of the project involves propagation of species through seedling and vegetative propagation and eventual planting out in the field. In order to achieve the mandate under special project, 86 ha area in Poonch and Rajouri Forest Divisions is proposed to be covered in the year 2020-21 with an outlay of Rs 30.00 Lakh.

xi. Greening of Kandi Range

Kandi Range forms one of the 5 territorial ranges of Kamraj Forest Division and the area falls within the jurisdiction of District Baramulla. The major forest crop of the range is Deodar and Kail with Fir at the higher reaches. The area has seen considerable amount of degradation during the past two decades by way of illicit forest damages for extraction of timber/firewood. The Special Project for Greening of Kandi was started during the year 2019-20 wherein 13 Ha area is being treated in Co. 30/K and during the financial year 2020-21, another 30 Ha area has been proposed to be treated in the same compartment.

xii. Stabilization of Slip Areas on National Highway (1A)

NH1A is the main arterial road running from Kathua to Ladakh, which passes through highly unstable mountainous range of geologically recent origin. At times the Highway is closed due to landslides and avalanches, particularly the road stretches passing through Ramban district. The department has started a special project to undertake works related to landside prevention, avalanche protection, increasing vegetal cover, soil moisture conservation, runoff reduction and engineering works, in order to keep the road functional

throughout the year and safe for traffic. An outlay of Rs 90.00 lakh is approved for the current financial year and an outlay of Rs 160.00 lakh is proposed for the next financial year. The proposed activities include plantation of soil binding species, patch sowing, construction of DRSM and crate work.

18.2.4: CAMPA Secretariat

Presently CAMPA Secretariat is part of the office of the PCCF and also housed in that Office. CAMPA Secretariat has a very small staff strength. In addition to CEO, CAMPA, there is one Section Officer and a few Office Assistants, all posted from the Forest Department and they draw their salaries from the Department. The other wings of the PCCF Office, such as, Accounts Section headed by Chief Accounts Officer, Planning Wing headed by CCF (P&P), and Forest Conservation Act (FCA) Wing headed by CCF (FCA) provide support, as required, to the CAMPA Secretariat.

Besides, 71 need based persons under different categories were engaged in 2013-14 on contract basis whose engagement is renewed from year to year, based on their performance and recommendations of their controlling officers. Presently, only 50 of them are working with different Implementing Agencies of CAMPA and their wages are being met from CAMPA fund.

As per the Central CAF Act, 2016, the State CAMPA can create posts of Joint and Dy. CEOs, Financial Advisor/Chief Accounts Officer, Assistant Conservator of Forests and other Officers and Officials to assist the Steering Committee and Executive Committee in performance of its functions. Accordingly, it is proposed to create following posts in the CAMPA:-

 a) Dy. CEO of the rank of DCF 	- 1
b) Chief Accounts Officer	- 1
c) Administrative Officer	- 1
d) Assistant Conservator of Forest	- 1
e) Private Secretary for CEO CAMPA	- 1
f) Accounts Officer	- 1
g) Stenographer	- 1
h) Section Officer	- 2
i) Accountant	- 2
j) Sr. Assistant	- 2
k) Jr. Assistant	- 4 (2-Computer knowing)
I) Orderlies	- 2

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Budget of CAMPA Secretariat

Rule- 6 (b) of CAF Rules, 2018 provide for manner in which interest accrued on the deposits in the State Fund shall be utilised. Rule 6 (a) provides that not less than 60% of the accrued interest shall be utilised on forest and wildlife conservation activities and for meeting salary and allowances of regular and contractual staff of CAMPA. Rule 6 (b) provides that not more than 40% of the interest on deposits in the State Fund shall be spent for meeting the non-recurring and recurring expenditure of the State Authority on management of office expenses, purchase of office equipments, hiring of staff car, hiring of building and other contingency. Though the amount of interest accrued on the deposit in the State Fund (i.e. the money presently lying with MoEF&CC — principal deposit of Rs. 856 Crore) has not yet been worked out, but it is estimated to be a large sum (taking interest rate of 6%, annual accrual of interest will be more than Rs. 54 Crore), enough to meet the requirement of CAMPA Secretariat covered under rules 6 (a) and (b).

The proposed outlay of Rs. 3.00 Crore for CAMPA Secretariat includes office expenses, PoL, Wages of Need based persons, maintenance of CAMPA Buildings, financial audit of CAMPA accounts, development of Forest Management Information System and contingencies, as per the breakup of the expenses given as under:-

(Rs. In Lakh)

a)	Expenditure covered under Rule 6 (a) of Central CAF Rules, 2018					
1	Wages of Need Based persons and allowances of Non-	100.00				
	Official Members of the EC and SC.					
b)	Expenditure covered under Rule 6 (b) of Central CAF Rule	es, 2018				
1	Office Expenses (OE)	25.00				
2	Petrol and Lubricants (PoL) and Maintenance of vehicle	15.00				
3	Travelling Allowance (TA)	5.00				
4	FMIS, IT Infrastructure & Contingencies etc.	90.00				
5	Financial Audit of CAMPA Accounts	50.00				
6	Maintenance/hiring of Buildings	15.00				
	Total	200.00				
	G. Total (a+b)	300.00				

18.2.5 Other activities for management of the forests and wildlife not referred to in sub rule (2) and (3) of rule 5

Rule 6 (b) (vi) of the CAF Rules 2018 provides for use of interest money for any other activity for management of the forests and wildlife not referred to in sub rule (2) and (3) of rule 5 with the prior approval of the Steering Committee of the State Authority and included in the APO. In accordance with this provision, an outlay of Rs 100.00 lakh is proposed for FY 2020-21 to clear liabilities of Rs 17 lakh on account of works relating to construction of buildings (inspection hut at Patnitop and DFO office complex Samba) which were approved during FY 2017-18 but could not be completed due to change in CAMPA rules in August 2018.

Besides, a contingency provision of Rs 83.00 lakh is proposed to complete those works which are approved for FY 2019-20 but cannot be completed for climatic/other reasons.

18.2.6 Convergence of MGNREGA funds for forestry related activities under CAMPA

In a meeting taken by the Hon'ble Lieutenant Governor on 19 November 2019 regarding review of CAMPA activities, he directed the Forest Department to seek convergence of MGNREGA funds for forestry related activities executed under CAMPA. In this connection, Ministry of Environment, Forest and Climate Change, Government of India has also issued guidelines for utilization of MGNREGA funds for forestry related activities, like maintenance and creation of fire lines, pit digging for plantation, soil & water conservation works and activities relating to regeneration of forests, such as, patch sowing and dibbling.

In pursuance of the above, the PCCF had a meeting with Secretary, Rural Development Department, J&K on 10.02.2020 and discussed the scope for utilization of MGNREGA funds for forestry related activities. Based on the discussions, the District level officers of the Forest Department (DFOs) have been advised to liaise with the District Administration (Rural Development Department) who already have directions from the Government for convergence of MGNREGA funds with such activities of line departments. It has further been clarified that while the Forest

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Department can engage MGNGREA job card holders for forestry works, the payment for the same shall be made by the Rural Development Department based on the certification of work done by the field functionaries of the Forest Department; the material for forestry related activities shall be provided by the Forest Department.

Any eventual saving on labour component of activities approved under CAMPA for FY 2020-21 on account of use of MGNREFA labour shall be later utilised for preparation of additional APO under CAMPA.

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Agenda Item No: 18.3

Annual Plan of Operations (APOs) under CAMPA for the next financial year 2020-21

18.3.1: Implementing Agency-wise proposed outlay for FY 2020-21

Considering the availability of funds, total APOs for the next financial year 2020-21 under CAMPA amounting to Rs. **18573.33** lakh (say Rs 186.00 crore) have been prepared. The Division/Department wise consolidated APOs received from the Implementing Agencies (IAs) are placed Annexure "E". The proposed outlay in respect of each IA are given in the following table:-

S.No	Name of Forest Division/ Circle/ Department		NPV	Roadside Avenue	Total
A)	JAMMU REGION	1	2	Plantation 3	(1+2+3)
A)	<u> </u>	ı	2	3	(1+2+3)
	EAST CIRCLE			г т	
1	i) Jammu Forest Division	240.79	180.00	5.70	426.49
	ii) Tawi City Forests in Dwara, Jammu	0.00	208.67	0.00	208.67
	Total Jammu	240.79	388.67	5.70	635.16
2	Ramnagar Forest Division	2.08	170.00	45.00	217.08
3	Billawar Forest Division	2.97	170.00	12.48	185.45
4	Basohli Forest Division	0.00	180.00	0.00	180.00
5	(i) Udhampur Forest Division	153.32	188.65	40.00	381.97
5	(ii) Gangera Hills City Forest	0.00	11.50	0.00	11.50
	Total Udhampur	153.32	200.15	40.00	393.47
6	Kathua Forest Division	14.38	177.69	2.50	194.57
7	Samba Forest Division	16.79	170.03	0.00	186.82
8	ETF (Eco Task Force)	0.00	169.83	0.00	169.83
	(i) UF Jammu	0.00	150.00	0.00	150.00
9	(ii) Tawi Herbal and Mahamaya City Forest	0.00	30.00	0.00	30.00
	(iii) Printing of Guard Book, Beat/ Plantation Journals	0.00	8.00	0.00	8.00
	Total UF Jammu	0.00	188.00	0.00	188.00
	Total East	430.33	1814.37	105.68	2350.38
	WEST CIRCLE				
1	Rajouri Forest Division	48.02	169.10	57.76	274.88
'	Conservation of Chikri	0.00	15.00	0.00	15.00
	Total Rajouri	48.02	184.10	57.76	289.88
2	Nowhsera Forest Division	27.28	170.00	40.00	237.28
3	Reasi Forest Division	0.00	170.00	20.00	190.00
4	Mahore Forest Division	38.88	170.00	20.00	228.88
5	Poonch Forest Division	151.96	170.00	45.00	366.96
	Conservation of Chikri	0.00	15.00	0.00	15.00
	Total Poonch	151.96	185.00	45.00	381.96
	Total West	266.14	879.10	182.76	1328.01

	CHENAB CIRCLE				
1	Batote Forest Division	288.00	178.38	2.78	469.16
2	Bhaderwah Forest Division	542.38	170.00	7.37	719.75
3	Doda Forest Division	0.00	164.79	17.39	182.18
4	Kishtwar Forest Division	34.00	180.00	0.00	214.00
	RET (Chilgoja, Bhojpatri & Taxus)	0.00	15.00	0.00	15.00
	Compensatory Afforestation in	98.84	0.00	0.00	98.84
	Catchment of Kiru & Kwar HEP Total Kishtwar				
		132.84	195.00	0.00	327.84
5		0.00	159.16	0.00	159.16
	Compensatory Afforestation in	365.10	0.00	0.00	365.10
	Catchment of Pakul Dul HEP				
	Total Marwah	365.10	159.16	0.00	524.26
6	Ramban Forest Division	0.00	160.00	30.00	190.00
7	National High Way 1A Project at Batote	0.00	160.00	0.00	160.00
	Total Chenab	1328.32	1187.33	57.54	2573.19
	Total CCF Jammu	2024.79	3880.80	345.98	6251.57
B)	KASHMIR REGION NORTH CIRCLE				
4		2.07	470.00	711	101.01
1	Kehmil Forest Division	3.87	170.00 173.52	7.14	181.01
2	Karmraj Forest Division	0.00		0.00	173.52
-	Greening of Kandi Areas Total Kamraj	0.00 0.00	43.61 217.13	0.00 0.00	43.61 217.13
3	•	0.00	170.00	31.51	201.51
4	Langate Forest Division JV Division Baramulla	0.00	170.00	59.00	229.00
4	Total North Circle	3.87	727.13	97.65	828.65
	SRINAGAR CIRCLE	3.01	121.13	97.05	020.03
1	Sindh Forest Division	30.77	180.00	0.00	210.77
'	Stabilisation of Track to Holi Cave	0.00	83.65	0.00	83.65
	Conservation of Betula Species	0.00	9.21	0.00	9.21
	Establishment of Bio-diversity Park at				
	Haran Shalbugh	0.00	260.03	0.00	260.03
	Total Sindh	30.77	532.89	0.00	563.66
2	Pir Panjal Forest Division Budgam	0.00	170.00	0.00	170.00
	Rehabilitation of Tosmaidan Area	0.00	190.80	0.00	190.80
	Total PP Budgam	0.00	360.80	0.00	360.80
3	Tangmarg Forest Division	3.53	169.99	0.00	173.52
4	Bandipore Forest Division	60.03	170.00	0.00	230.03
5	Urban Forestry Division, Srinagar	0.00	180.00	0.00	180.00
	Total Srinagar Circle	94.33	1413.68	0.00	1508.01
	SOUTH CIRCLE		400.00		400.00
1	Lidder Forest Division	0.00	180.00	0.00	180.00
	Stabilisation of Track to Holi Cave	0.00	50.00	0.00	50.00
2	Total Lidder	0.00	230.00	0.00	230.00
3	Kulgam Forest Division	0.00	169.95	0.00	169.95
	Shopian Forest Division	0.00	170.00	0.00	170.00
5	Anantnag Forest Division Awantipora Forest Division	0.00	170.00 170.00	0.00	170.00 170.00
5	Total South Circle	0.00	909.95	0.00	909.95
	Total CCF Kashmir	98.20	3050.76	97.65	3246.61
	G. Total (A+B) CCF Jammu and				
	Kashmir	2122.99	6931.56	443.63	9498.18
C)	CCF (Survey & Demarcation)		i	<u> </u>	
1	Demarcation Division-I, Jammu	0.00	150.00	0.00	150.00
2	Demarcation Division -II, Bhaderwah	0.00	200.00	0.00	200.00
3	Demarcation Division Fig. Briaderwari	0.00	200.00	0.00	200.00
_ <u>3</u>					
	Total CCF (S&D)	0.00	554.33	0.00	554.33

D)	Central Circle				
1	Planning & Publicity Division	0.00	60.00	0.00	60.00
2	Project Officer, MFP (Minor Forest	0.00	50.00	0.00	50.00
3	Produce) Statistics Division	0.00	30.00	0.00	30.00
3	Total Central Circle	0.00	140.00	0.00	140.00
E)	Agrostology Circle	0.00	140.00	0.00	140.00
1	Agrostology Jammu	0.00	181.88	0.00	181.88
2	Agrostology Kashmir	0.00	105.50	0.00	105.50
	Total Agrostology	0.00	287.38	0.00	287.38
F)	Working Plan Circle				
1	KFT School Chitternar, Bandipora	0.00	50.00	0.00	50.00
2	SC School, Miransahib	0.00	50.00	0.00	50.00
3	Fgd. Training School, Doomi Akhnoor	0.00	50.00	0.00	50.00
4	Resource Survey Division Jammu	0.00	30.00	0.00	30.00
5	P.I. Division, Jammu/Srinagar	0.00	40.00	0.00	40.00
0)	Total WP Circle	0.00	220.00	0.00	220.00
G)	Special Projects				
i)	Forest Fire Prevention and Control Operations	0.00	30.00	0.00	30.00
ii)	Survey & Mapping	0.00	20.00	0.00	20.00
iii)	Independent Concurrent Monitoring	0.00	50.00	0.00	50.00
iv)	Restoration of Forest Boundaries by eviction of Encroachment and other contingencies.	0.00	500.00	0.00	500.00
v)	Publicity-cum-awareness programs/ Plantation Drives.	0.00	60.00	0.00	60.00
vi)	Trainings, Workshops and purchase of equipments for forest survey and protection	0.00	80.00	0.00	80.00
vii)	Establishment of modern nurseries	0.00	20.00	0.00	20.00
viii)	Management of biological diversity & biological resources	0.00	108.98	0.00	108.98
ix)	CAMPA Secretariat	0.00	400.00	0.00	400.00
x)	Catchment Area Treatment (CAT) Plan under the Project "River Rejuvenation of Jammu and Kashmir"	0.00	400.00	0.00	400.00
xi)	Studies/Publications under CAMPA	0.00	50.50	0.00	50.50
	Total G (i to x)	0.0	1719.48	0.0	1719.48
	Total Forest Department	2122.99	9852.75	443.63	12419.37
R)	Allied Departments				
1	Social Forestry Department, J&K	4.58	900.00	100.00	1004.58
2	Directorate of State Forest Research Institute, J&K	0.00	148.49	0.00	148.49
3	Soil & Water Conservation Department J&K	0.00	681.69	0.00	681.69
4	Directorate of Forest Protection Force J&K	0.00	125.00	0.00	125.00
5	Ecology, Environment & Remote Sensing Department J&K	0.00	152.50	0.00	152.50
6	Wular Conservation & Management Authority	0.00	351.36	0.00	351.36
	Total of Allied Departments	4.58	2359.04	100.00	2463.62
	Total (Forest & Allied Departments)	2127.57	12211.79	543.63	14882.99

	Protected Area (National Park, Wildlife Sanctuary) etc						
7	Wildlife Protection Department for conservation, protection and management of protected areas (Main)	2012.83	2012.83				
8	Kishtwar High Altitude National Park (KHANP)	htwar High Altitude National Park 1677 51					
	Total Wildlife Protection Department	3690.34	3690.34				
Grand Total Forest, Allied, WL Departments and KHANP							

18.3.2: Activity-wise physical & financial targets for the year 2020-21 in respect of Forest (Territorial) and allied Departments including Wildlife Protection Department under CAMPA

Area to be Treated = 13364.17 ha Plants to be planted = 74.50 lakh Nos

S.No.	Item of Work Physical Financial targets (Rs. in lakh)						%age o
		•	CA NPV RSP Total			Total	NPV
(I) ^	Forest and wildlife Management related activi	ties under R	ule 5(2) of C	AF Rule, 201	8		
A	Artificial / Natural regeneration	74.5	442.197	1200 006	06.966	1020 040	
1	Plantation (In lakh Nos)	74.5		1389.886	96.866	1928.949	
2	Fencing (In lakh Rft)	44.46	1072.769	2918.378	329.115	4320.262	
3	Sowing / Dibbling (Dibbles in lakh No)	29.62	107.173	105.786	1.593	214.552	
4	Pasture Development (Patches in Lakh No.)	10.293	15.083	135.149	0	150.232	
5	Beating up of casualties (Plants in lakh No.)	11.503	28.407	292.929	6.599	327.935	
6	Plant Production (Plants in lakh No.)	90.06	266.506	954.042	36.764	1257.312	
В	Silvicultural operation in forests						
1	Tending Operation	0	0	8.618	0	8.618	
2	Bush / Lantana Clearance (In Ha)	674.741	18.178	120.372	2.834	141.384	
С	Protection of Plantations & Forests					0	
1	Management of Forest boundaries (No. of BPs)	0	0	737.70	0	737.70	
2	Maintenance of old closures	0	12.114	228.891	10.503	251.508	
3	Restoration of Forest Boundaries by eviction of encroachment and contingencies	0	0	500.00	0	500.000	80.16
D	Forest Fire Prevention & Control Operations	0	4.06	230.08	1.5	235.64	
E	Soil & Moisture Conservation Works in Forests					0	
1	DRSM (In Cu.M)	46677	161.082	742.003	34.714	937.799	
2	Crates (In Nos)	1774	0	0	0	0	
3	WHS (In Nos)	218	0	0	0	0	
F	Management of biological diversity and biological resource	0	0	369.010	0.000	369.010	
G	Catchment Area Treatment Plan (Rejuvenation of Rivers of J&K)	0	0	400.000	0.000	400.000	
н	Catchment Area Treatment by Wular Conservation and Management Authority (WUCMA)	0	0	324.360		324.360	
ı	Conservation, Protection and management of protected areas (Wildlife Main)	0	0	1623.440		1623.440	
	Total (I)		2127.569	11080.644	520.488	13728.701	
(II)	Forest & Wildlife Infrastructure related activiti	es (Rule 5(3)	of CAF Rul	es 2018)			
1	Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials	0	0.000	20.000	0.000	20.000	
2	Casual engagement of local people or labours to assist regular staff for works for protection of forests	0	0.000	599.762	2.417	602.179	
3	Construction, up-gradation & maintenance of inspection paths, forest roads, fire lines, watch towers and check posts	0	0.000	121.855	0.000	121.855	19.84
4	Construction of residential & official buildings in forests for front-line staff deployed for protection of forests	0	0.000	650.700	7.050	657.750	
5	Independent concurrent Monitoring & Evaluation and Third Party Monitoring of various works under taken	0	0.000	53.550	0.000	53.550	

6	Survey & Mapping, SFRI, S&WC, EERS, Statistics, etc.	0	0.000	222.300	0.000	222.300	
7	Training & Capacity building for Schools/CAMPA Secretariat	0	0.000	155.000	0.000	155.000	
8	Purchase and maintenance of equipments for communication and Information Technology for forest protection	0	0.000	252.623	13.675	266.298	
9	Publicity-cum awareness programme & exhibition etc.	0	0.000	201.297	0.000	201.297	
10	Studies and Publications	0	0.000	50.500	0.000	50.500	
11	Catchment Area Treatment by Wular Conservation and Management Authority (WUCMA)	0	0.000	27.000	0.000	27.000	
12	Infrastructure for protection and management of Protected Areas	0	0.000	389.390	0.000	389.390	
	Total (II)		0.000	2743.977	23.142	2767.119	100
	Total (I+II) Covered under CAF Rules 2018	0	2127.569	13824.621	543.630	16495.820	
(III)	Spl. Project for Kishtwar High Altitude National Park (KHANP) by Wildlife Protection Department	0	0	0	0	1677.51	
	Total (I+II+III)		2127.569	13824.621	543.63	18173.33	
(III)	Activities covered out of interest component a	as per the p	rovisions of	Rules 6 of Ce	entral CAF	Rules, 2018	
	Expenses of State Authority						
1	Disbursement of wages for need based						
I	persons out of Interest component (Rule-6a).	0	0.00	100.00	0.00	100.00	
2	persons out of Interest component (Rule-6a). Management of office establishment, office equipment including computers, vehicle charges, contingencies, etc. (Rule 6b)	0	0.00	200.00	0.00	200.00	
	persons out of Interest component (Rule-6a). Management of office establishment, office equipment including computers, vehicle						
2	persons out of Interest component (Rule-6a). Management of office establishment, office equipment including computers, vehicle charges, contingencies, etc. (Rule 6b) Other activities for management of the forests and wildlife not referred to in sub rule (2) and	0	0.00	200.00	0.00	200.00	

18.3.3: Proposed Budget Estimates for the year 2020-21 under CAMPA

In accordance with CAF Act, 2016, the expenditure for implementation of approved APOs has to be incurred from State Fund under Government's interest bearing public account notified in terms of Section-4 of the Central CAF Act, 2016 vide notification dated 29th November 2019.

Following Heads for receipt and utilization of monies in the State Funds have been created by the Finance Department of J&K:

- (i) Major Head 8336-Civil Deposits Minor Head-103-State Compensatory Afforestation Deposits (3)
- a) 8336-103-2900-Compensatory Afforestation.
- b) 8336-103-2901-Additional Compensatory Afforestation.
- c) 8336-103-2902-Penal Compensatory Afforestation.
- d) 8336-103-2903-Net Present Value of Forest Land.
- e) 8336-103-2904-Protected Areas (National Parks, Wildlife Sanctuaries) etc.
- (ii) MH-8121-General and other Reserve Funds-139 State Compensatory Afforestation Fund.
- a) 8121-129-2900-Compensatory Afforestation.
- **b)** 8121-129-2901-Additional Compensatory Afforestation.
- c) 8121-129-2902-Penal Compensatory Afforestation.
- d) 8121-129-2903-Net Present Value of Forest Land.
- e) 8121-129-2904-Protected Areas (National Parks, Wildlife Sanctuaries)
- f) 8121-129-2905-Catchment Area Treatment Plan.
- g) 8121-129-2906-Interest.
- h) 8121-129-2907-Integreated Wildlife Management Plan.
- i) 8121-129-2908-Others.

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Accordingly, the CAMPA Budget for the financial year 2020-21 has been prepared, under the aforesaid heads. The Forest Division/ Implementing Agency-wise outlay under Compensatory Afforestation (CA), Net Present Value (NPV), Roadside Avenue Plantation (Additional CA), Catchment Area Treatment (CAT), Interest, Integrated Wildlife Management Plan and Protected Area (National Park, Wildlife Sanctuaries, etc) in respect of Territorial Forest Department and allied Departments, in accordance with aforesaid heads/subheads created by Finance Department is as under:

Major Head	Sub Major Head	Minor Head	Scheme	Code	Object of Expenditure	Detailed Head of CAMPA Account	Proposed CAMPA outlay 2020- 21 (Rs. in Lakh)
ory		4		2900	Compensatory Afforestation	2900	2127.57
Compensatory s (3)		Funds-129- ion Fund		2901	Additional Compensatory Afforestation	2901	543.63
Compe (3)				2902	Penal Compensatory Afforestation	2902	0.00
03 State C Deposits		r Reserve Fun Afforestation		2903	Net Present Value Of Forest Land (NPV)	2903	11060.43
103 St Depo	103	er Re / Affo	CAMPA	2904	Protected Areas (National Parks Wild Life Sanctuaries)	2904	2012.83
Deposit-MH-103 Afforestation De	7	eneral and othe Compensatory	CAI	2905	Catchment Area Treatment Plan	2905	751.36
posit		al an		2906	Interest	2906	400.00
Civil De Af		General and other Reserve te Compensatory Afforestat		2907	Integrated Wildlife Management Plan	2907	1677.51
8336- Ci		8121- Ge State		2908	Others	2908	0.00
833		8				TOTAL	18573.33

Agenda Item No: 18.4

Approval of the Steering Committee of CAMPA sought:

This august house is requested to kindly consider and approve the Annual Plan of Operations for placing before the National CAMPA, (MoEF&CC New Delhi) for accord of final approval:

- i) an outlay of Rs. 14882.99 lakh (say Rs.149.00 crore) in respect of J&K Forest Department and Allied Departments, for the next financial year 2020-21; and
- ii) an outlay of Rs. **3690.340 lakh** (say Rs.36.91 crore) in respect of Wildlife Protection Department, J&K for the next financial year 2020-21.

Besides, this august house is requested to kindly consider the proposal at agenda item No.18.2.4 for creation of posts in the State Authority and approve.

Any other issue with permission of the Chair.

(Sarvesh Rai) IFS Addl. Pr. Chief Conservator of Forests Chief Executive Officer Member Secretary J&K CAMPA

GOVERNMENT OF JAMMU AND KASHMIR OFFICE OF THE PR. CHIEF CONSERVATOR OF FORESTS, J&K, JAMMU

May to October: Forest Complex, Shekh Bagh, Lal Chowk, Sgr- 190001. Phone: 0194-2483837, Fax: 0194-2455027.

Nov. to April: Van Bhawan, Below Gumat, Jammu-180001. Phone: 0191-2560585, Fax: 0191-2547276.

E-mail: pccfikforest@gmail.com/jkcampacell@gmail.com/uRL Address: www.jkforest.gov.in

Minutes of 18th Meeting of Steering Committee of J&K CAMPA held on 20th February 2020 at Civil Secretariat, Jammu

The 18th meeting of Steering Committee of J&K Compensatory Afforestation Fund Management and Planning Authority (CAMPA) was held on February 20, 2020 under the Chairmanship of Shri B.V.R. Subrahmanyam, Chief Secretary/Chairman, Steering Committee of CAMPA to consider the Annual Plan of Operations (APOs) of Forest and Wildlife Departments for the next financial year i.e. 2020-21. List of participants is placed at Annexure 1.

- 2. Dr. Mohit Gera, Pr.CCF apprised the Committee about the preparatory steps taken by the Forest Department, including holding of two technical workshops, to make the Annual Plan of Operations (APOs) under CAMPA more scientific, based on the prescriptions of Working Plans, result oriented and cost effective. He also informed about the initiatives taken to synergize the efforts of Forest Department (Territorial), Soil & Water Conservation Department & Social Forestry Department and to modernize the functioning of the forest department, like digitalization of boundaries and other maps, and use of mobile applications for fire vulnerability mapping and forest damage reporting by the field functionaries. Briefing about the ongoing 'Green J&K Drive' he informed that a total of 1293 drives have been undertaken during which 43.74 lakh saplings have been planted. He further apprised the committee about efforts of the Department in seeking convergence of some of its activities with MGNREGA and raising of additional seedlings in nurseries during the current year, February-March, 2020, to meet target of the next financial year.
- 3. APCCF (CAMPA) Sh Sarvesh Rai made a detailed presentation on the functioning of CAMPA, action taken on the decisions/directions of the Steering Committee in its 16th ad 17th meetings and proposed APOs of the financial year 2020-21. He informed that against a total of 13,902 ha area diverted for non-

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forestry purposes under Forest Conservation Act, about 49,000 ha area has been afforested till January 2020 by Forest and allied Departments. Currently winter planting in temperate zone of J&K is in full swing. The Forest Department is making all out efforts to achieve the target of covering of 6000 ha area.

- 4. The Committee was informed about various measures taken to bring transparency in functioning of CAMPA and monitoring mechanisms instituted for close monitoring of CAMPA works. These include inspection and verification by field functionaries, hosting of details of works including their GPS coordinates/polygons on the departmental website, and third party evaluation of CAMPA works.
- 5. The Committee was informed about the proposed works included in the next year's APOs. A total of 13,364 ha area is proposed to be afforested with planting of about 74.50 lakh plants through assisted natural and artificial regeneration. Planting of local species and a mix of indigenous fodder species is proposed to meet requirements of communities residing near forests. Provision for forest fire prevention and control, protection of forest lands through eviction of encroachment and re-installation of in-situ RCC boundary pillars has been made. Outlay for soil & water conservation works including construction of DRSM, Crates and Water Harvesting Structures have been substantially enhanced to more than three times. For protection and management of protected areas, various measures like habitat improvement, soil & water conservation, protection of boundaries and management of human-animal conflict have been proposed.
- 6. Chief Secretary emphasized on putting in place a rigorous monitoring mechanism for concurrent monitoring and evaluation of CAMPA works to ensure utilizing the funds as per approved APOs for specified activities only. Chief Secretary directed the Forest Department to converge its activities under CAMPA with Rural Development Department (RDD) and involve Village Panchayat Plantation Committees (VPPC) for execution of works through local labour force.
- 7. Shri K.Z. Bhutia, CF, representative of Government of India, Ministry of Environment, Forest & Climate Change, GOI, enquired whether the money

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received from user agencies for compensatory afforestation were utilised for undertaking compensatory afforestation in the area impacted by the diversion of the forest land. APCCF (CAMPA) informed that in the current and the next year's APOs, it has been ensured that compensatory afforestation money received in respect of projects falling in a forest division is allocated to only that forest division for raising compensatory afforestation. Chief Secretary directed the department to ensure that afforestation is undertaken in the areas where forest land has been diverted so as to compensate for the loss of forests. Chief Secretary observed that there has to be an organic linkage between the site of forest land diversion and Compensatory Afforestation so as to ensure ecological restoration of the area impacted due to development activities. He asked the Department to bring a proposal in this regard in the next meeting of the Steering Committee so that this principle is adhered to scrupulously. Chief Secretary also directed the Forest Department to present a statement giving location of the land diverted and compensatory afforestation taken, in the next meeting.

- 8. The Committee was informed that the Social Forestry Department has constituted 1232 Village Panchayat Plantation Committees for planning and implementation of afforestation works of the department. Chief Secretary observed that number of Village Panchayat Plantation Committees constituted by the Department is much less compared to the actual number of Panchayats in J&K. It was informed that the process of formation of all Village Panchayat Plantation Committees will be completed soon.
- 9. Chief Secretary mentioned about the scope for greening of lands identified for development of Industrial Estates in both, Jammu and Kashmir Divisions, and asked the department to take up plantation on their periphery within the proposed outlay, to ensure against encroachment of these Industrial Estates.
- 10. Secretary to Government, Tribal Affairs Department sought allocation for welfare of nomadic communities like construction of shelter sheds and augmentation of fodder production. The Committee was informed that the department has established two Agrostology Divisions to increase fodder availability for nomadic and other communities. Chief Secretary directed the

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Department to keep provision in the APOs for construction of shelter sheds in the forest areas at specific places for the nomadic population so as to garner their active cooperation and support in the conservation efforts of forest department. He also advised the Department to fix signboards giving details of the works executed under CAMPA.

- 11. The Committee deliberated upon the Mitigation Plan prepared in consultation with Wildlife Institute of India by the Wildlife Protection Department for Kishtwar High Altitude National Park (KHANP). Chief Secretary directed the Commissioner/Secretary, Forest Department to examine the proposal critically in consultation with the Departments concerned and formulate a plan strictly in accordance with the CAF Rules. Chief Secretary asked Chief Wildlife Warden to undertake plantation of wild fruit plants in Jambu zoo to serve twin purpose, one as feed for the animals and second to improve the ambiance of the zoo.
- 12. Shri Bhutia, representative of MOEF&CC enquired whether APOs provide for involving tribal and other local communities residing near the forests in collection and marketing of Non-Timber Forest Produce (NTFP). The PCCF informed that the Department is examining the feasibility of involvement of fringe forest communities in collection and marketing of NTFPs.
- 13. The Committee discussed the proposal for creation of posts in the State Authority in accordance with the provision under the CAF Act 2016 and recommended creation of these posts, except for two posts of orderlies, for smooth functioning of the State Authority (CAMPA). The posts recommended for creation are:

Total	16 posts
Junior Assistant	04
Senior Assistant	02
Accountant	02
Section Officer	02 (Adm/Planning)
Accounts Officer	01
Private Secretary	01
Assistant Conservator of Forests	01
Administrative Officer	01
Chief Account Officer	01
Dy. Chief Executive Officer (DCF)	01

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The Committee further asked that the Commissioner/Secretary to Government, Department of Forests, Environment & Ecology to process the proposal of creation of posts in accordance with extant rules of the Government.

14. After detailed deliberations, the Committee approved APOs for the FY 2020-21 with an outlay of Rs.149 crore for J&K Forest and Allied Departments and Rs 36.91 crore in respect of Wildlife Protection Department. The Division-wise approved outlay for the year 2020-21 in respect of Forest Department (Territorial) and allied Departments is placed as Annexure-2.

The meeting ended with vote of thanks to the Chair.

(Sarvesh Rai) IFS
Addl. Pr. Chief Conservator of Forests/
Chief Executive Officer (CAMPA)
Member Secretary

Dated: 27.02.2020

No:PCCF/ CAMPA/APO/2020-21/FN:1085/690-730

Copy for information and necessary to the:-

- 1) Financial Commissioner to Government, Finance Department, J&K, Jammu
- Principal Secretary to Government, Science and Technology Department, J&K, Jammu
- 3) Principal Secretary to Government, Revenue Department, J&K, Jammu
- 4) Principal Secretary to Government, Planning Dev. & Monitoring Department, J&K, Jammu
- 5) Commissioner/Secretary to Government, Department of Forest, Environment & Ecology, J&K, Jammu
- 6) Joint CEO of National Authority, Government of India, Ministry of Environment, Forest and Climate Change, Indra Paryavaran Bhawan, Aliganj Jorbagh Road, New Delhi-110003
- 7) PCCF/Director, Soil and Water Conservation Department, J&K, Jammu
- 8) PCCF/Director, Social Forestry Department, J&K, Jammu
- 9) PCCF/Director, Ecology, Environment and Remote Sensing Department, J&K, Jammu
- 10) Secretary to Government, Agriculture Production Department, J&K, Jammu
- 11)Secretary to Government, Rural Development and Panchayati Raj Department, J&K, Jammu
- 12) Secretary to Government, Tribal Affairs Department, J&K, Jammu
- 13)DDG, Northern Regional office, Ministry of Environment, Forest & Climate Change, Chandigarh
- 14)Shri K.Z. Bhutia, IFS, Dy. Inspector General of Forests (Central), Northern Regional office, Ministry of Environment, Forest & Climate Change, Chandigarh

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- 15)Ch. Asif Iqbal (Advocate), Non-official Member of the Steering Committee.
- 16)Dy. CEO, National Authority, Government of India, Ministry of Environment, Forest and Climate Change, Indra Paryavaran Bhawan, Aliganj Jorbagh Road, New Delhi-110003
- 17)APCCF/Chief Wildlife Warden, Wildlife Protection Department, J&K, Jammu
- 18)APCCF/Director, Forest Protection Force/State Forest Research Institute, Jammu
- 19) Nodal Officer, Forest (Conservation) Act, J&K O/o PCCF.
- 20) Chief Conservator of Forests, Central.
- 21) Chief Conservator of Forests, Working Plan, Research & Trainings.
- 22) Chief Conservator of Forests, Kashmir
- 23) Chief Conservator of Forests, Jammu
- 24)Chief Conservator of Forests, Planning & Project/State Forest Dev. Agency O/o Pr. CCF, Jammu
- 25)Conservators of Forests, East, West, Chenab, Srinagar, North, South, Agrostology, Central, Working Plan Circles.
- 26) Chief Accounts Officer O/o Pr. Chief Conservator of Forests, J&K
- 27) Private Secretary to Chief Secretary for kind information of the worthy Chief Secretary, J&K Government.
- 28) Senior Private Secretary to PCCF for kind information of the worthy Principal Chief Conservator of Forests, J&K.

List of Participants

- 1. Shri B.V.R. Subrahmanyam, IAS, Chief Secretary, J&K Government (Chairman).
- 2. Mrs. Sarita Chauhan, IAS, Commissioner/Secretary to Government, Department of Forest, Environment & Ecology, J&K Jammu (Member).
- 3. Dr. Mohit Gera, IFS, Pr. Chief Conservator of Forests, J&K Forest Department.
- 4. Shri Manzoor Ahmad Lone, IAS, Secretary to Government, Agriculture Production Department, J&K Jammu (Member).
- 5. Mrs. Sheetal Nanda, IAS, Secretary to Government, Rural Development and Panchayati Raj Department, J&K Jammu (Member).
- 6. Shri Abdul Majid Bhat, IAS, Secretary to Government, Tribal Affairs Department, J&K Jammu (Member).
- Shri K.Z. Bhutia, IFS, Dy. Inspector General of Forests (Central), Northern Regional office, Ministry of Environment, Forest & Climate Change, Chandigarh (Member Steering Committee of CAMPA).
- 8. Shri S.K. Gupta, IFS, APCCF/Chief Wildlife Warden, Wildlife Protection Department, J&K Jammu (Member).
- Shri Sarvesh Rai, IFS, Addl. Pr. Chief Conservator of Forests/Chief Executive Officer, CAMPA/Nodal Officer (FCA) (Member Secretary)
- 10. Syed Faroog Ahmad Gillani, IFS, Chief Conservator of Forests, Kashmir.
- 11. Shri K. Ramesh Kumar, IFS, Chief Conservator of Forests, Jammu.
- 12. Shri P.K. Raghav, IFS, Chief Conservator of Forests, Planning & Projects (Member)
- 13. Shri S. Bilal Ahamd, DG Planning, Representative of Planning Dev. & Monitoring Department, J&K, Jammu (Member).
- 14. Shri Sudershan Kumar, KAS, Addl. Secretary, Representative of Revenue Department, J&K, Jammu (Member).
- 15. Shri Shafiq Ahmad, KAS, Addl. Secretary, Representative of Science and Technology Department, J&K, Jammu (Member).
- 16. Ch. Asif Iqbal (Advocate) expert on Tribal Affairs/representative of tribal communities (Member).

Special Invitees

- 17. Shri P.K. Singh, IFS, PCCF/Director, Soil & Water Conservation Department, J&K Jammu.
- 18. Shri B. Siddhratha Kumar, IFS, PCCF/Director, Social Forestry Department, J&K Jammu.
- 19. Dr. (Mrs.) Neelu Gera, IFS, PCCF/Director, Environment, Remote Sensing & Ecology Department, J&K Jammu.
- 20. Shri Mohinder Gupta, DCF, Regional Director, Social Forestry Department, Jammu.
- 21. Mrs. Ifat Ara, DCF, Joint Director, Forest Protection Force, Jammu.
- 22. Shri Tahir Shawl, Joint Director, State Forest Research Institute, J&K Jammu.
- 23. Shri Mehraj ud Din Malik, DCF, Regional Director, Social Forestry Department, Kashmir.
- 24. Shri Zuhaib Choudhary, DCF, Social Forestry Department, Jammu.
- 25. Shri Abid Ali Lone, ACF CAMPA.
- 26. Shri F.A. Shah, Senior Private Secretary with PCCF, J&K.
- 27. Shri Mohammad Arif, ASCO (Plg), S&WC Department.
- 28. Shri Mohammad Ismail Wani, Section Officer CAMPA.
- 29. Shri Arif Ahmad, Senior Assistant (WLPD).
- 30. Shri Vikram Khanna, Junior Assistant, PCCF Office.
- 31. Shri Nazir Ahmad, TA CAMPA.
- 32. Shri Zia ul Ahmad Naik, TA CAMPA.
- 33. Shri Tahir Munir, Computer Operator CAMPA.

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Annexure-2

Annual Plan of Operations (APOs) under CAMPA for the next financial year 2020-21

(Implementing Agency-wise outlay for FY 2020-21)

(Rs Lakhs)

	(R:							
S.No	Name of Forest Division/ Circle/ Department	CA	NPV	Roadside Avenue Plantation	Total			
A)	JAMMU REGION	1	2	3	(1+2+3)			
	EAST CIRCLE							
1	i) Jammu Forest Division	240.79	180.00	5.70	426.49			
	ii) Tawi City Forests in Dwara, Jammu	0.00	208.67	0.00	208.67			
	Total Jammu	240.79	388.67	5.70	635.16			
2	Ramnagar Forest Division	2.08	170.00	45.00	217.08			
3	Billawar Forest Division	2.97	170.00	12.48	185.45			
4	Basohli Forest Division	0.00	180.00	0.00	180.00			
	(i) Udhampur Forest Division	153.32	188.65	40.00	381.97			
5	(ii) Gangera Hills City Forest	0.00	11.50	0.00	11.50			
	Total Udhampur	153.32	200.15	40.00	393.47			
6	Kathua Forest Division	14.38	177.69	2.50	194.57			
7	Samba Forest Division	16.79	170.03	0.00	186.82			
8	ETF (Eco Task Force)	0.00	169.83	0.00	169.83			
	(i) UF Jammu	0.00	150.00	0.00	150.00			
9	(ii) Tawi Herbal and Mahamaya City Forest	0.00	30.00	0.00	30.00			
	(iii) Printing of Guard Book, Beat/ Plantation Journals	0.00	8.00	0.00	8.00			
	Total UF Jammu	0.00	188.00	0.00	188.00			
	Total East	430.33	1814.37	105.68	2350.38			
	WEST CIRCLE	100.00	1014.07	100.00	2000.00			
A	Rajouri Forest Division	48.02	169.10	57.76	274.88			
1	Conservation of Chikri	0.00	15.00	0.00	15.00			
	Total Rajouri	48.02	184.10	57.76	289.88			
2	Nowhsera Forest Division	27.28	170.00	40.00	237.28			
3	Reasi Forest Division	0.00	170.00	20.00	190.00			
4	Mahore Forest Division	38.88	170.00	20.00	228.88			
-	Poonch Forest Division	151.96	170.00	45.00	366.96			
5	Conservation of Chikri	0.00	15.00	0.00	15.00			
	Total Poonch	151.96	185.00	45.00	381.96			
	Total West	266.14	879.10	182.76	1328.01			
	CHENAB CIRCLE							
1	Batote Forest Division	288.00	178.38	2.78	469.16			
2	Bhaderwah Forest Division	542.38	170.00	7.37	719.75			
3	Doda Forest Division	0.00	164.79	17.39	182.18			
4	Kishtwar Forest Division	34.00	180.00	0.00	214.00			
	RET (Chilgoja, Bhojpatri & Taxus)	0.00	15.00	0.00	15.00			
	Compensatory Afforestation in Catchment of Kiru & Kwar HEP	98.84	0.00	0.00	98.84			
	Total Kishtwar	132.84	195.00	0.00	327.84			
5	Marwah Forest Division	0.00	159.16	0.00	159.16			
	Compensatory Afforestation in Catchment of Pakul Dul HEP	365.10	0.00	0.00	365.10			
	Total Marwah	365.10	159.16	0.00	524.26			

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6	Ramban Forest Division	0.00	160.00	30.00	190.00
7	National High Way 1A Project at Batote	0.00	160.00	0.00	160.00
	Total Chenab	1328.32	1187.33	57.54	2573.19
	Total CCF Jammu	2024.79	3880.80	345.98	6251.57
B)	KASHMIR REGION				
	NORTH CIRCLE				
1	Kehmil Forest Division	3.87	170.00	7.14	181.01
2	Karmraj Forest Division	0.00	173.52	0.00	173.52
	Greening of Kandi Areas	0.00	43.61	0.00	43.61
_	Total Kamraj	0.00	217.13	0.00	217.13
3	Langate Forest Division	0.00	170.00	31.51	201.5
4	JV Division Baramulla	0.00	170.00	59.00	229.00
	Total North Circle	3.87	727.13	97.65	828.6
4	SRINAGAR CIRCLE	00.77	100.00	0.00	040.7
1	Sindh Forest Division	30.77	180.00	0.00	210.77
	Stabilisation of Track to Holi Cave	0.00	83.65	0.00	83.65
	Conservation of Betula Species	0.00	9.21	0.00	9.2
	Establishment of Bio-diversity Park at Haran Shalbugh	0.00	260.03	0.00	260.03
	Total Sindh	30.77	532.89	0.00	563.66
2	Pir Panjal Forest Division Budgam	0.00	170.00	0.00	170.00
	Rehabilitation of Tosmaidan Area	0.00	190.80	0.00	190.80
	Total PP Budgam	0.00	360.80	0.00	360.80
3	Tangmarg Forest Division	3.53	169.99	0.00	173.52
4	Bandipore Forest Division	60.03	170.00	0.00	230.03
5	Urban Forestry Division, Srinagar	0.00	180.00	0.00	180.00
	Total Srinagar Circle	94.33	1413.68	0.00	1508.01
	SOUTH CIRCLE				
1	Lidder Forest Division	0.00	180.00	0.00	180.00
	Stabilisation of Track to Holi Cave	0.00	50.00	0.00	50.00
	Total Lidder	0.00	230.00	0.00	230.00
2	Kulgam Forest Division	0.00	169.95	0.00	169.95
3	Shopian Forest Division	0.00	170.00	0.00	170.00
4	Anantnag Forest Division	0.00	170.00	0.00	170.00
5	Awantipora Forest Division	0.00	170.00	0.00	170.00
	Total South Circle	0.00	909.95	0.00	909.98
	Total CCF Kashmir	98.20	3050.76	97.65	3246.61
	G. Total (A+B) CCF Jammu and Kashmir	2122.99	6931.56	443.63	9498.18
C)	CCF (Survey & Demarcation)		>		
1	Demarcation Division-I, Jammu	0.00	150.00	0.00	150.00
2	Demarcation Division -II, Bhaderwah	0.00	200.00	0.00	200.00
3	Demarcation Division Kashmir	0.00	204.33	0.00	204.33
	Total CCF (S&D)	0.00	554.33	0.00	
D)	Central Circle	0.00	554.55	0.00	554.33
1	Planning & Publicity Division	0.00	60.00	0.00	60.00
	Project Officer, MFP (Minor Forest	0.00	60.00	0.00	60.00
2	Produce)	0.00	50.00	0.00	50.00
3	Statistics Division	0.00	30.00	0.00	30.00
	Total Central Circle	0.00	140.00	0.00	140.00
E)	Agrostology Circle				
1	Agrostology Jammu	0.00	181.88	0.00	181.88
2	Agrostology Kashmir	0.00	105.50	0.00	105.50
	Total Agrostology	0.00	287.38	0.00	287.38

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	Total Wildlife Protection Department Grand Total Forest, All		3690.34	LIZITAND	3690.34 18573.33
8	Kishtwar High Altitude National Park (KHANP)		1677.51		1677.5
7	Protected Area (National Park, Wildlife Wildlife Protection Department for conservation, protection and management of protected areas (Main)	Sanctuary) etc 2012.83		2012.83	
	(Forest & Allied Departments)	2127.57	12211.79	543.63	14882.99
	Total of Allied Departments Total	4.58	2359.04	100.00	2463.62
6	Authority	0.00	351.36	0.00	351.30
5	Sensing Department Wular Conservation & Management	0.00	152.50	0.00	152.5
	Directorate of Forest Protection Force Ecology, Environment & Remote	0.00	125.00	0.00	125.0
3	Soil & Water Conservation Department	0.00	681.69	0.00	681.6
2	Directorate of State Forest Research Institute	0.00	148.49	0.00	148.4
1	Social Forestry Department	4.58	900.00	100.00	1004.5
R)	Allied Departments				
	Total Forest Department	2122.99	9852.75	443.63	12419.3
	Total G (i to x)	0.0	1719.48	0.0	1719.4
xi)	Studies/Publications under CAMPA	0.00	50.50	0.00	50.5
x)	Catchment Area Treatment (CAT) Plan under the Project "River Rejuvenation of Jammu and Kashmir"	0.00	400.00	0.00	400.0
ix)	CAMPA Secretariat	0.00	400.00	0.00	400.0
viii)	biological resources	0.00	108.98	0.00	108.9
vii)	Establishment of modern nurseries Management of biological diversity &	0.00	20.00	0.00	20.0
vi)	Trainings, Workshops and purchase of equipments for forest survey and protection	0.00	80.00	0.00	80.0
v)	Publicity-cum-awareness programs/ Plantation Drives.	0.00	60.00	0.00	60.0
iv)	Restoration of Forest Boundaries by eviction of Encroachment and other contingencies.	0.00	500.00	0.00	500.0
iii)	Independent Concurrent Monitoring	0.00	50.00	0.00	50.0
ii)	Survey & Mapping	0.00	20.00	0.00	20.0
i)	Forest Fire Prevention and Control Operations	0.00	30.00	0.00	30.0
G)	Special Projects				
	Total WP Circle	0.00	220.00	0.00	220.0
5	P.I. Division, Jammu/Srinagar	0.00	40.00	0.00	40.00
4	Resource Survey Division Jammu	0.00	30.00	0.00	30.0
3	SC School, Miransahib Fgd. Training School, Doomi Akhnoor	0.00	50.00 50.00	0.00	50.00
1	KFT School Chitternar, Bandipora	0.00	50.00	0.00	50.0

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Annexure-A1



May to Octobe Nov. te April : URL Address

Forest Complex, Shekh Bagh, Lai Chowk, Sgr. 19000 Phone 01942 Van Bravan, Below Carnat, January 190001 Phone 0191-2564864 phone 0191-2564864

GOVERNMENT OF JAMMU AND KASHMIR OFFICE OF THE PR. CHIEF CONSERVATOR OF FORESTS, JAMMU

Minutes of 24th meeting of Executive Committee of CAMPA, held under the Chairmanship of Dr. Mohit Gera, IFS, Pr. Chief Conservator of Forests, J&K Govt./Chairman, Executive Committee CAMPA, on 7th December 2019 at Forest Information Centre, Bikram Chowk Jammu.

The 24th meeting of Executive Committee of J&K Compensatory Afforestation Fund Management and Planning Authority (CAMPA) was held on 7th December 2019 under the Chairmanship of Dr. Mohit Gera, IFS, Pr. Chief Conservator of Forests, J&K /Chairman, Executive Committee, CAMPA to scrutinize & finalize the Annual Plan of operations (APOs) of the Implementing Agencies (IAs) of Jammu region (Forest and Allied Departments) under CAMPA for the next financial year 2020-21 and to recommend them for consideration/approval of the Steering Committee of CAMPA. The list of participants is placed at annexure-I.

Initiating the deliberations, Shri Sarvesh Rai, IFS, Addl. Pr. Chief 2. . Conservator of Forests (CEO, CAMPA) welcomed participants and gave an overview of the agenda of the meeting including status of implementation of the current year's APOs. He referred to various regulatory changes due to extension of Compensatory Afforestation Fund (CAF) Act 2016 and CAF Rules 2018. He informed that subsequent to extension of CAF Act and Rules to UT of J&K, J&K Compensatory Afforestation Fund (State Fund) under public account has been created, in which monies received from user agencies shall henceforth, be deposited. Also, requirement of funds for execution of APOs shall be reflected in the State Budget and expenditure shall be debited from public account of the State Fund. Due to this regulatory change, now there is no scope for revalidation or release of unspent (unreleased) money under the approved APO in the next financial year. He urged all IAs to make best possible efforts to utilize funds in the approved APO of the current financial year, and suggested that if some of the approved works in the APO cannot be completed in the current financial year, a suitable outlay of funds should be

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proposed in the next financial year; failing which the approved works in the current year's APO shall remain incomplete.

- 3. CEO, CAMPA informed that the exercise for preparation of APOs for 2020-21started in September 2019 when financial outlay of each IA alongwith a detailed set of guidelines for preparation of APOs was conveyed. Thereafter, two workshops, one at Srinagar and the other at Jammu, were held to help the IAs prepare cost effective and scientific APOs. CEO CAMPA stated that APOs were submitted by IAs just one day before the meeting; therefore, CAMPA Secretariat was not in a position to carry out detailed scrutiny. However, based on a cursory examination of the APOs, he made following observations/ suggestions:
 - (i) Site specific proposals should make specific reference to working plan prescriptions for the proposed site, and accordingly the treatment should be proposed. Also in each site specific proposals, canopy cover of the proposed site should be mentioned, and the proposed treatment should be in accordance with that.
 - (ii) While giving details of nurseries, species-wise composition of plants to be raised and those already existing in the nurseries should be given. IAs should assess the requirement of plants in the next plantation season and raise the nursery accordingly. If required, additional funds may be sought from CAMPA under exigency component for raising of nurseries for the next planting season.
 - (iii) IAs have proposed outlay for maintenance of old closures. In those cases where casual watch & ward is already engaged for maintenance of the closure, additional funds for maintenance are not permissible. However, in case the fencing of an old closure is damaged, the requirement for procurement of material can be reflected in the APO.
 - (iv) Fire management proposals require site-wise details of proposed works.
 - (v) Each IA should give details of works executed under CAMPA and other schemes during 2010-11 to 2018-19.
- 4. Dr. Mohit Gera, PCCF, in his address stressed that the expenditure under CAMPA needs to be monitored strictly as per CAF Rules and as per the directions of Ministry of Environment, Forest and Climate Change. He urged all

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lAs to ensure that the money collected from the user agencies is utilized for restoration of lost environmental goods and services due to diversion of forest land for non-forestry purposes. Since APOs for 2020-21 shall be finally approved by MoEF&CC, Government of India, IAs must exercise due diligence in preparation of APOs and proposals should be in accordance with the requirement of the sites, based on Working Plan Prescriptions and forest density class as per the KMZ file. He directed that a committee comprising CCF (WPR&T), CF (WP) and DFO (P.I. Division) should be constituted immediately to examine KMZ files and the proposed intervention in the APO. The Committee will submit its report latest by December 18th, 2019.

- 5. Further, PCCF made following suggestions/recommendations:
 - i) CAMPA Secretariat should check the year wise uploading of KMZ files on e-green watch portal of MoEF&CC viz-a-viz year-wise works executed.
 - ii) The type of fencing should be proportionate to the biotic pressure. While sites vulnerable to encroachments may require strong fencing, including chain link fencing is some places, areas far away from habitation may require either four stand fencing and in very remote areas interventions like patch sowing, dibbling could be tried even without fencing. However, lAs concerned should apply the expert judgement.
 - iii) The APO of DE&RS and SFRI should be based on the service requirements of the Forest Department. For instance, SFRI should raise nursery only if there is a clear demand from forest and allied departments for such plants. Similarly activities of DEE&RS should be based on the specific requirements of the Forest Department for GIS based inputs & software tools.
 - iv) PI Division should give a clear picture of forest areas which have canopy cover of less than 40% and are in various stages of degradation and require immediate intervention. A draft report be submitted immediately and subsequent report after due procedure be presented as draft by 31st Dec, 2019.
 - v) The Agrostology wing should focus on supply of fodder to meet the requirements of local communities, and work towards supply of fodder, grass slips and fodder seeds to IAs in coordination.

- vi) No new watch and ward shall be engaged under CAMPA.
- vii) P.I. Division should submit a detailed proposal for deploying modern techniques such as Drones to help preparation of APOs based on better ground information and also help time series monitoring of the works executed.
- viii) IAs should be use NoteCam Camera for taking photographs of the proposed works sites so as to capture relevant details in time series of the proposed sites and subsequent works.
- ix) The activities of allied departments, like Soil & Water Conservation Department, Social Forestry Department and Forest Protection Force should complement and supplement the activities of territorial divisions for synergy and maximum outcome.
- 6. Thereafter, territorial CFs of Jammu Region (Sh. Samuel Changkija, CF East Circle, Sh. B. Mohandass, CF West Circle, Sh. Satpal, CF Chenab Circle) presented APOs of forest divisions under their administrative control. Along with details of proposed works, few KMZ files were also shown to the Committee. The Committee after detailed examination made following observations in respect of the APOs:
 - i) IAs should submit proposals for assisted natural regeneration and artificial regeneration under two distinct forest density categories.
 - ii) Instead of small spread over closures, IAs should make effort to identify contiguous forest patches and bigger closures for afforestation works so as to have visible impact of the interventions.
 - iii) The interventions have to be in accordance with the requirement of the sites, based on Working Plan prescriptions.
 - iv) Proposals for fire management should include maintenance of existing fire lines/fire breaks.
 - V) Though demarcation work like installation of boundary pillars should be carried out by Settlement and Demarcation Divisions, some forest divisions like Poonch and Rajouri which are facing serious threat of encroachment should be allowed to carry out demarcation work including installation of boundary pillars and their APOs should reflect requirement of funds on this count as well. However, this work has to be carried out in close coordination with CCF (S&D).

- vi) DFO Jammu was asked to submit additional APO for development of Tawi City Forest.
- 7. Sh. Irfan Ali Shah, CF, Working Plan Circle, presented the APOs of training schools at Miransahib, Doomi & Chitternar and P.I. and Resources Survey Divisions. The Committee agreed with the proposals and advised that the latest technology like LiIDAR DRONES and specific software should be used in assessment of forest resources.
- 8. Sh. P.K. Kudyar, Regional Director, Soil & Water Conservation Department, Jammu presented the APOs of the department. The committee advised that the department should work in tandem with territorial divisions and carry out soil and water conservation works in the upstream/adjacent to the forest closures. Erection of fencing, as far as possible, should be avoided by the department. Sh. P.K. Singh, Director Soil & Water Conservation Department stated that the outlay for the department needs to be enhanced considering the mandate of the department. The Committee agreed to enhance the outlay of S&WCD for the next financial year 2020-21 subject to receiving of such proposals.
- 9. Sh. Mohinder Gupta, Regional Director, Social Forestry Department, Jammu presented the APOs of the department. The Committee advised him to ensure due diligence from IAs in raising avenue plantations considering its specific requirements and consultation with Panchayats for all the APOs.
- 10. Sh. M.K. Kumar, Regional Wildlife Warden, Wildlife Protection Department, Jammu informed that the APOs have been prepared as per the CAF Rules, 2018 and as per the prescriptions of the wildlife management plan of the protected areas. Wherever management plans have not yet been prepared, the proposed interventions are in accordance with prescription of working plans.
- 11. Sh. Asaf Mehmood, Director, Forest Protection Force, gave details of the APOs of the organization which are aimed at improvement and upgradation of existing infrastructure. It was informed that CAMPA money should not be used for upgradation of existing infrastructure created under

various schemes; instead new infrastructure for frontline staff could be created under CAMPA. PCCF suggested that the infrastructure of the FPF should be used for training and capacity building of the frontline staff of the Forest Department as well. Dir, FPF, welcomed the suggestion.

- 12. Dr. Jitendra Kumar Singh, CF, SFRI presented APOs of the Institute. PCCF stated that the APOs should be in accordance with the mandate of the Institute, such as, establishment of clonal seed orchards, seed production areas, clonal trials for production of quality plants, standardization of bamboo cultivation techniques, documentation of local knowledge related to medicinal plants and biodiversity and publication of studies. He asked the territorial divisions to send their requirement of plants and seeds to SFRI for supplying them in the next planting season. If required, SFRI staff can visit some Research Institutions in the country to learn the modern techniques of preparing seed balls and palletization of seeds.
- 13. The APOs of the DEERS were presented by Shri Majid, Scientist. The committee directed him to revise the APOs considering that the CAMPA money cannot be utilized to complement/supplement the works executed under other schemes; CAMPA money can be only used for creation of new works for visible impact. The committee observed that DEERS should cater to the specific needs of the Forest Department relating to the training of frontline staff and provisioning of technology and software tools for identification of areas vulnerable to forest fires, protection and management of forests and development of videos to promote awareness about CAMPA activities, etc.
- 14. Dr. Gurmeet Singh, NGO Member, urged for early completion of Tawi Herbal Park. He also sought prompt action from Wildlife Protection Department for protection and conservation of Gharana Wetland Reserve. Sh. Suresh Kumar Gupta, Chief Wildlife Warden, informed the committee about the works undertaken by the department for protection of the Wetland including ongoing land acquisition by the Revenue department. Sh. Nazir-Be-Nazir, NGO Member, appreciated works executed under CAMPA and also the quality of the APOs now being prepared, which are more scientific and focused on forest and wildlife conservation.

- 15. PCCF asked the IAs concerned to submit APOs for studies/publications as per the list placed at Annexure-II and advised CEO, CAMPA to ensure that they become part of APOs.
- 16. Concluding the discussions, CEO CAMPA advised IAs to submit the revised APOs in view of the discussions in the meeting, latest by Dec 12th, 2019.

The meeting ended with vote of thanks to the Chair.

(Sarvesh Rai)IFS
Addl. Pr. Chief Conservator of Forests/
Chief Executive Officer, CAMPA
MEMBER SECRRETARY

No.: PCCF/CAMPA/EC-24/2019/2020-21 1052/6424-6525 ated: 11.12.2019

Copy for information and necessary action to the:-

1. PCCF/Director, Soil & Water Conservation Department, Jammu.

2. PCCF/Director, Social Forestry Department, Jammu.

- 3. PCCF/Director, State Forest Research Institute, Jammu.
- 4. PCCF/Director, Ecology, Environment & Remote Sensing, Jammu.
- 5. APCCF/Chief Wildlife Warden, Wildlife Protection Department, Jammu.

6. APCCF/Director, Forest Protection Force, Jammu.

- 7. Chief Conservator of Forests, Working, Research and Trainings.
- 8. Chief Conservator of Forests, Central
- 9. Chief Conservator of Forests, Kashmir.
- 10. Chief Conservator of Forests, Jammu.
- 11. Chief Conservator of Forests, FCA/Nodal Officer.
- 12. Chief Conservator of Forests, Planning and Projects.
- 13. Chief Conservator of Forests, Settlement and Demarcation.
 14. Regional Wildlife Warden, Wildlife Protection Department, Jammu.
- 15. Conservators of Forests, East, Chenab, West, Central, Agrostology, Working Plan Circles.

16 Regional Director, SFD/S&WC Department Jammu

- 17. Private Secretary to Commissioner/Secretary to Government, Forest, Environment & Ecology for kind information of the worthy Commissioner Secretary (Forest).
- 18.Private Secretary to PCCF for kind information of the worthy Pr. Chief Conservator of Forests, Jammu.
- 19. Chief Accounts Officer O/o PCCF.
- 20. Joint Director, Planning O/o PCCF.
- 21.All DFOs/DSCOs/DDs/POs (Forest & allied Departments).
- 22. Sh. Nazir-Be-Nazir, (NGO Member).
- 23.Dr. Gurmit Singh, (NGO Member).
- 24. Shri Vishal Choudhary, ACF (HQ)
- 25. Shri Abid Lone, ACF (CAMPA).
- 26. I/c Website J&K Forest Department.

Annexure-

List of Participants

 Dr.Mohit Gera, IFS Pr.Chief Conservator of Forests, J&K Sh. Suresh Kr. Gupta, IFS, APCCF/Chief Wildlife Warden: Sh. Sarvesh Rai, IFS APCCF/Chief Executive Officer(CAMPA) 	Chairman Member Member
 Sh. Sandeep Kajur, IFS, Chief Conservator Forests, WPR&T: Sh. Sameer Bharti, IFS, Chief Conservator of Forests, Jammu. Sh. K. Ramesh Kumar, IFS, Chief Conservator of Forests, FCA: 	Secretary Member Member Member
 Sh. P.K. Raghav, IFS, Chief Conservator of Forests, Planning & Projects. Smt. Aliya Iftikhar, KAS, Chief Accounts Officer O/o Pr.CCF Sh. Nazir-be-Nazir (NGO Member) President-National Society for 	Member Member
Protection of Water Resources, Wetlands & Forests, Kashmir: 10.Dr. Gurmeet Singh (NGO Member), President SAWERA, Jammu:	Member Member

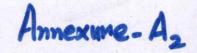
Special Invitees:

- 1. Sh. P.K. Singh, IFS, PCCF/Director, Soil and Water Conservation Department, J&K
- 2. Sh. B. Sidhartha, IFS PCCF/Director, Social Forestry Department, J&K Jammu.
- 3. Sh. Sh. Asaf Mahmood Sagar, IFS, APCCF/Director, Forest Protection Force.
- 4. Sh. T. Rabi Kumar, IFS, Chief Conservator of Forests, Central.
- 5. Sh. Samuel Changhija, IFS, Conservator of Forests, East Circle
- 6. Sh. M.K. Kumar, IFS, Regional Wildlife Warden, Jammu.
- 7. Sh. B. Mohandass, IFS, Conservator of Forests, West Circle.
- 8. Sh. Irfan Ali Shah, IFS, CF Working Plan/Central Circle.
- 9. Sh. Sat Paul, IFS Conservator of Forests Circle
- 10 Dr. Jitendra Kumar Singh, IFS Conservator of Forests, Research, Jammu.
- 11.Mrs. Shaweta Jindyal, IFS, Divisional Forest Officer, Udhampur Forest Division.
- 12.Sh. Rahul Singh, IFS, Divisional Forest Officer, Kathua Forest Division.
- 13.Sh. Mohan Choudhary, IFS, Divisional Forest Officer, Poonch Forest Division.
- 14.Sh. Alok Kumar Maurya, IFS, Divisional Forest Officer, Jammu Forest Division.
- 15.Sh. Navneet Singh, IFS, Divisional Forest Officer, Doda Forest Division.
- 16.Sh. Suresh Manda, IFS, Divisional Forest Officer, Nowshera Forest Division.
- 17.Sh. Mohinder Gupta, Regional Director, Social Forestry Department, Jammu.
- 18.Sh. Pawan Kudyal, Joint Director, S & W Conservation Department, Jammu.
- 19.Sh. Abijeet Joshi, Divisional Forest Officer, Social Forestry Division, Jammu.
- 20.Sh. Ravinder Singh, Divisional Forest Officer, Basohli Forest Division.
- 21.Mrs. Hitashi Sharma, Divisional Forest Officer, Agrostology Division Jammu.
- 22.Sh. Abinav Ramyotra, Divisional Forest Officer, Samba Forest Division.
- 23. Sh. Indu Sharma, Principal SC Training School, Miransahib.
- 24.Mrs. Shweta Deonia, Divisional Forest Officer, Seed Forest Division.
- 25.Mrs. Neha Mehta, Divisional Forest Officer, Research Division, Jammu.
- 26. Sh. Sagar Singh, Divisional Forest Officer, Kishtwar Forest Division.
- 27.Sh. Vijay Kumar, Divisional Forest Officer, Marwah Forest Division.
- 28. Dr. Harpreet Kour, Divisional Forest Officer, Photo Interpretation Division.
- 29. Sh. Chander Shekhar, Divisional Forest Officer, Bhaderwah Forest Division.
- 30.Sh. Vivek Modi, Divisional Forest Officer, Billawar Forest Division.
- 31.Sh. Mahesh Kumar, Divisional Forest Officer, Social Forestry Ramban.
- 32.Sh. Naresh Majotra, Principal, Forest Guard Training School, Doomi.
- 33.Sh. Munish Bhardwaj, Divisional Forest Officer, Social Forestry Kathua.
- 34.Sh. Shahzad Choudhary, Wildlife Warden, Jammu.
- 35.Sh. Ashwani Kumar, Divisional Forest Officer, Eco Task Force.

- 36.Sh. Anil Kumar Atri, Divisional Forest Officer, Reasi Forest Division.
- 37.Sh. Naveed Iqbal, Divisional Forest Officer, Social Forestry Poonch.
 - 38.Sh. Rakesh Abrol, Divisional Forest Officer, Demarcation Division-I, Jammu.
 - 39.Sh. Sanjay Kumar Gupta, Divisional Forest Officer, Rajouri Forest Division.
 - 40.Sh. Kuldeep Kumar, Divisional Forest Officer, Ramnagar Forest Division.
 - 41.Sh. Rakesh Kumar Saraf, Divisional Forest Officer, Social Forestry Rajouri.
 - 42.Sh. Mohammad Rashid Manhas, District Soil Conservation Officer, Rajouri.
 - 43.Sh. Sunil Singh, Divisional Forest Officer, Urban Forestry Division, Jammu.
 - 44. Sh. Lalit Kumar, Divisional Forest Officer, Resources Survey Division.
 - 45.Sh. Suresh Kumar Sharma, Divisional Forest Officer, MFP.
 - 46.Sh. Bansi Lal Raina, Divisional Forest Officer, Social Forestry Udhampur.
 - 47.Sh. Farooq Iqbal, Divisional Forest Officer, Mahore Forest Division.
 - 48.Sh. Raj Kumar, Project Officer, NHIA Batote.
 - 49.S. Kuldeep Singh, Divisional Forest Officer, Batote Forest Division.
 - 50.Sh. M.S. Jamwal, Divisional Forest Officer, Demarcation Division-II.
 - 51.Sh. Sagar Hussain Jamwal, District Soil Conservation Officer, Doda.
 - 52.Sh. Majid Farooq, Scientist, Director Environment, Ecology & Remote Sensing.
 - 53.Sh. Saleem Ul Haq, ESC, Director Environment, Ecology & Remote Sensing.
 - 54.Sh. Majid Bashir, Wildlife Warden Kishtwar.
 - 55.Sh. G.L. Sharma, Joint Director, Planning O/o PCCF.
 - 56.Mrs. Alliya Iftikar, Chief Accounts Officer O/o PCCF.
 - 57. Shri Arif Assistant Soil Conservation Officer.
 - 58. Shri Majid, Sr. Scientist O/O Directorate of EE&RS
 - 59.All DSCOs/DDs/POs of Jammu Region.
 - 60. Shri Vishal Choudhary, Assistant Conservator of Forests (Hqr.)
 - 61. Shri Abid Lone Assistant Conservator of Forests (CAMPA).
 - 62.Dr. Gurmeet Singh, Member NGO.
 - 63.Sh. Nazir-Be-Nazir, Member NGO.
- 64.Sh. Mohammad Ismail Wani, I/c Section Officer, CAMPA.
- 65.Sh. Anil Pandita, Computer Operator O/o CCF Jammu.
- 66.Sh. Nazir Ahmad, TA CAMPA.
- 67.Sh. Zia ul Ahmad, TA (ReJ) CAMPA.
- 68.Sh. Sanjay Dass, Computer Operator (CAMPA).
- 69.Sh. Tahir Muneer, Computer Operator (CAMPA).
- 70.Sh. Hilal Ahmad, Photographer.

STUDIES TO BE UNDERTAKEN IN CAMPA

S.No	Agency for preparation of proposal for		
	Proposed studies	inclusion in the APO of 2020-21	
1	Broad based study on demand and supply of wood in J&K.	Social Forestry Department may propose to carry out the study, through outsourcing.	
2	Study on availability of MFP including Medicinal Plants and sustainable harvest levels. The study will also include cultivation of medicinal plants outside Forest lands.	Resources Survey Division under the close supervision of CCF/CEO Medicinal Plant Board, may propose to carry out the study.	
3	Biodiversity of Jammu and Kashmir and strategies for its conservation.	State Forest Research Institute.	
1	Publications		
	Forest seeds of J&K for quality plant production.		
2	Nursery Manual on commonly planted tree species of J&K.	State Forest Research Institute in association with CF North (Kashmir) and CF West Circle (Jammu).	
3	Forest Genetic Resources of J&K.	State Forest Research Institute.	
4	Medicinal Plant Wealth of J&K.	MFP Project Jammu under the close supervision of CCF/Chief Executive Officer, Medicinal Plant Board.	
5	Majestic Trees of Jammu and Kashmir (Coffee table book).	Jammu Region and CF North for Kashmir region.	
6	Guard books / Beat journals / Plantation Journals.	DFO U.F .Division, Srinagar/Jammu.	
	Videos to be made		
1	"J&K Forest Department: Providing Ecological Security for Sustainable Development".	CCF: Jammu/Kashmir.	
2	CAMPA – A story of forest diversion to Afforestation (Success Stories).	Both CCFs (Territorial)/All Conservators of Forests (Territorial) under overall coordination of CAMPA Secretariat.	
3	Wildlife of Jammu & Kashmir (Any unique aspect)	J&K Wildlife Protection Department.	
4	Shaping a Forester.	CF/Working Plan Circle under the close supervision of the CCF/WPR&T.	



Office A Jaress -May to Cotober: Nov. to Azrit :

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GOVERNMENT OF JAMMU AND KASHMIR OFFICE OF THE PR. CHIEF CONSERVATOR OF FORESTS, JAMMU

Minutes of 24th meeting of Executive Committee of CAMPA, held under the Chairmanship of Dr. Mohit Gera, IFS, Pr. Chief Conservator of Forests, J&K Govt./Chairman, Executive Committee CAMPA, on 13th December 2019 at Meeting Hall, PCCF Office, Van Bhavan, Forest Complex Jammu.

The 24th meeting of Executive Committee of J&K Compensatory Afforestation Fund Management and Planning Authority (CAMPA) was held on 13 December 2019 through Video Conference under the Chairmanship of Dr. Mohit Gera, IFS, Pr. Chief Conservator of Forests, J&K /Chairman, Executive Committee, CAMPA to scrutinize & finalize the Annual Plan of operations (APOs) of the Implementing Agencies (IAs) of Kashmir region (Forest and Allied Departments) under CAMPA for the next financial year 2020-21 and to recommend them for consideration/approval of the Steering Committee of CAMPA. All IAs of Kashmir region including CCF Kashmir, territorial CFs and DFOs and regional and district level officers of allied departments participated from PCCF office Srinagar while Director/PCCF (Soil and Water Conservation Department), Chief Wildlife Warden, CEO CAMPA, HoDs and their representatives, CCF (P&P), Chief Accounts Officer participated from PCCF office Jammu. The list of participants is placed at annexure-I.

- 2. The meeting began with discussion on forest (territorial) divisions and Dr. Mohit Gera, PCCF, in his address, made following general observations/ suggestions:
 - a. Serious concern was raised on poor utilisation of funds under CAMPA, CAPEX-Plan, Centrally Sponsored Schemes and PCCF directed them to expedite immediately utilization of funds and booking. He asked the IAs to inform the status of expenditure, including expected expenditure by the end of December, latest by 20th December 2019 for onward submission to the Administrative Department.
 - b. Reminded IAs that there is a complete freeze on the engagement of casual labourers under CAMPA. Non-Plan and other schemes and no violation in this regard shall be tolerated.
 - c. For documentation of Green J&K Drive. PCCF directed CCF (P&P) to prepare a report on achievements under the programme.
 - d. Expressing his concerns about inadequate projection of CAMPA works, PCCF directed the IAs once again to share photographs of various CAMPA works and success stories.

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- e. IAs were directed to submit reports of internal inspections and verifications as per CAMPA guidelines and monitoring by State and Regional level committees of works as these reports are to be placed before the Steering Committee of CAMPA.
- f. Annual Plan of Operations (APOs) should be prepared in consultation with Panchayats and also should include soil and moisture conservation works and fodder production.
- g. Large contiguous patches should be selected for intervention rather than discrete scattered patches.
- h. There will be real-time monitoring of CAMPA works by the CAMPA Cell of Forest Survey of India to be established in every State/U.T. assisted by the P.I. Division of J&K Forest Department. In this regard, PCCF stressed on procurement of a DRONE Set, one each at CF (T) level, supplemented by NoteCam Camera which takes photographs with Latlong and Time-Date labels. P.I. Division may take up the procurement of the devices including sufficient sets for its own use.
- i. On the issue of maintenance of CAMPA interventions, PCCF said that there is provision of maintenance for five years under Ministry of Environment, Forest and Climate Change guidelines; however in Kashmir region IAs can opt for 3 to 5 years maintenance period depending on the type of plantation and prevalent conditions.
- Contingency component should be inbuilt in the APOs of the year 2020-21 by each Division.
- Shri Sarvesh Rai, IFS, Addl. Pr. Chief Conservator of Forests (CEO, CAMPA) referred to various regulatory changes due to extension of Compensatory Afforestation Fund (CAF) Act 2016 and CAF Rules 2018. He informed that subsequent to extension of CAF Act and Rules to UT of J&K, J&K Compensatory Afforestation Fund (State Fund) under public account has been created, in which monies received from user agencies shall henceforth, be deposited. Also, requirement of funds for execution of APOs shall be reflected in the State Budget and expenditure shall be debited from public account of the State Fund. Due to this regulatory change, now there is no scope for revalidation or release of unspent (unreleased) money under the approved APO in the next financial year. He urged all IAs to make best possible efforts to utilize funds in the approved APO of the current financial year, and suggested that if some of the approved works in the APO cannot be completed in the current financial year, a suitable outlay of funds should be proposed in the next financial year; failing which the approved works in the current year's APO shall remain incomplete.
- 4. CCF Kashmir informed that currently plantation works are progressing smoothly and since about 50% of allocated amount has already been spent, the expenditure figures should go up significantly by the end of December, 2019. He stated that IAs have prepared APOs strictly in accordance with discussions during technical workshop held in Srinagar on 25 October 2019

and also directions issued from time to time. CCF Kashmir stated that in some cases, APOs could not be prepared with reference to Working Plan prescriptions as the Working Plans in such cases are either not yet prepared or have become obsolete. However, field officers have visited the areas and assessed the same for including in APOs after ascertaining crown cover and level of degradation.

- 5. Thereafter, territorial CFs (T) made presentations of APOs of their respective circles, division-wise. PCCF made following observations/suggestions:
 - a) Sites chosen for plantation in the APOs should have a canopy cover of less than 0.4 and the proposed intervention should be in accordance with requirement of the site. Canopy cover up to 0.1 may require artificial regeneration, while for canopy cover between 0.1 to 0.4, a mix of assisted natural regeneration (ANR) and artificial regeneration or only ANR may be required.
 - b) The KMZ files should be carefully checked as these shall be examined by a Committee of officers headed by CCF (WPR&T) and subsequently by Central CAMPA Authority. Also, KMZ files of completed works should be uploaded on e-green watch portal at an earliest and in case of any problem services of PI division may be taken.
 - c) Innovations put in place by CF North Circle, like onsite nurseries and utilization of wooden fencing in Bhang cultivated areas in Lolab area of Kamraj Forest Division were appreciated. Chief Wildlife Warden advised CF (North) to take care of seedlings planted in Bhang cultivated areas as they will face stiff competition from the Bhang plants springing up from left over seeds.
 - d) CFs and DFOs of Kashmir region were advised to utilize the best quality planting material available. The seedlings available with SFRI for current and next year plantings may also be given priority.
 - e) Services of SFRI should be utilized in preparation of seed ball and seed pellets and of DEERS for technical support.
 - f) Plantation of fodder and fruit (wild) plants should also be included keeping in view local requirement and needs of wildlife.

g) Suitable allocation for maintenance of water bodies inside closures be also made.

- h) Planting of native flowering shrubs along the Gondola track in Gulmarg should be undertaken.
- 6. While discussing progress of works on Biodiversity Park at Haran Shalbug, Ganderbal, PCCF advised CF Srinagar to increase the pace of work and submit DPR at an earliest. CEO CAMPA suggested that adequate provisions should be kept in the APO of 2020-21 for completion of Biodiversity Park at Haran, considering that works have to be completed in 3 years time as discussed in the last Steering Committee meeting. CCF Kashmir informed that the approved funds in respect of Baltal Project and Betula Conservation

Project cannot be fully utilized in the current financial year. The Committee suggested to utilize these savings for work on Biodiversity park at Haran.

- 7. Catchment Area Treatment of Wular Lake was discussed at length. PCCF advised CEO WUCMA to speed up the work, as discussed in the meeting taken by Hon'ble Lieutenant Governor. He said that an amount of Rs.200.00 Crore, as advised, to be spent on Catchment Area Treatment, desilting and other operations in the lake by dovetailing funds from MGNREGA and CAMPA. PCCF advised CEO WUCMA to prepare proposals to treat entire catchment area of Wular lake, spread over in all forest divisions like Kehmil, Bandipora, Kamraj, etc. in consultation with the respective DFOs. These proposals in the form of APOs can be taken up in phased manner depending upon availability of funds and utilization capacity.
- 8. CEO CAMPA advised that due consideration should be given to maintenance of recent years interventions. He asked IAs to provide detailed species wise nursery list, details of proposals under fire management, complete list of all works in last 10 years under all schemes in the APOs.
- 9. NGO member Nazir Be Nazir suggested chain link fencing for Tosmaidan area. He also raised concerns on multiplicity of agencies involved in roadside plantations and suggested to seek intervention of Chief Secretary or Divisional Commissioner to resolve the matter. He sought establishment of Balwan in Srinagar during the current year. He further sought suitable allocation for Herbal Park in the next year's APO.
- 10. As regards, APOs of Soil & Water Conservation (S&WC) Department, PCCF suggested that some works of S&WC Department can be done without fencing. He also advised them to follow standard methods of estimation of area treated so that the area of both, in and outside the closure, benefitted by soil conservation measures is estimated correctly and reported. CCF FCA suggested use of Indigenous non-plantable soil binding species in soil conservation works in Kashmir region, so that fencing could be avoided.
- 11. The Social Forestry Department was also advised to complete most of the works by December end and not to leave works for completion by March. PCCF advised that SFD may explore the possibility of use of PVC tree guards as are being used in Telengana in place of iron tree guards as an innovation in order to reduce cost. Re-use of iron steel guards was strongly recommended. IAs of Social Forestry Department were also advised to follow all standard conditions and APOs be made in consultation with Panchayats.
- 12. While discussing APOs of Wildlife Protection Department, the committee suggested that Research & Training related proposal of may be reflected under Survey and Mapping component (under capacity building and

infrastructure of CAMPA). The Committee further suggested that the number of casual labourers shall remain frozen in Wildlife Protection Department also, as in other Departments. NGO member Nazir Be Nazir suggested planting of fruit trees in Dachigam National Park to support wildlife.

- Research proposals of SFRI were discussed at length and approved by 13. the Committee. APO of Forest Protection Force contained proposals for upgradation of old buildings. CEO CAMPA said that CAMPA funds may only be used for creation of new works, rather than to upgrade/maintain building works executed under other schemes.
- All IAs were advised to submit final APOs after incorporating the suggestions by 16th Dec 2019.

The meeting ended with vote of thanks to the Chair.

(Sarvesh Rai)IFS Addl. Pr. Chief Conservator of Forests/ Chief Executive Officer, CAMPA MEMBER SECRRETARY

No: PCCF/CAMPA/EC-24/2019/2020-21/1052/6705-70 Dated: 19 .12.2019 Copy for information and necessary action to the:-

1. PCCF/Director, Soil & Water Conservation Department, Jammu.

2. PCCF/Director, Social Forestry Department, Jammu.

3. PCCF/Director, State Forest Research Institute, Jammu.

- 4. PCCF/Director, Ecology, Environment & Remote Sensing, Jammu.
- 5. APCCF/Chief Wildlife Warden, Wildlife Protection Department, Jammu.

6. APCCF/Director, Forest Protection Force, Jammu.

- 7. Chief Conservator of Forests, Working, Research and Trainings.
- 8. Chief Conservator of Forests, Central
- 9. Chief Conservator of Forests, Kashmir.
- 10. Chief Conservator of Forests, Jammu.
- 11. Chief Conservator of Forests, FCA/Nodal Officer.
- 12. Chief Conservator of Forests, Planning and Projects.
- 13. Chief Conservator of Forests, Settlement and Demarcation.

14. Regional Wildlife Warden, Wildlife Protection Department, Kashmir.

15. Conservators of Forest, East, Chenab, West, Central, Agrostology, Working Plan, Srinagar, South and North Circles.

16. Regional Director, SFD/S&WC Department Kashmir

17. Private Secretary to Commissioner/Secretary to Government, Forest, Environment & Ecology for kind information of the worthy Commissioner Secretary (Forest).

18. Private Secretary to PCCF for kind information of the worthy Pr. Chief Conservator of Forests, Jammu.

19. Chief Accounts Officer O/o PCCF.

20. Joint Director, Planning O/o PCCF.

21. All DFOs/DSCOs/DDs/POs (Forest & allied Departments).

22. Sh. Nazir-Be-Nazir (NGO Member).

23. Dr. Gurmeet Singh (NGO Member)

24. Shri Abid Lone, ACF (CAMPA).

25.1/c Website J&K Forest Department.

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Annexure-I

LIS	ι	ΟŢ	۲	articipants	
Ο.					

Dr. Mohit Gera, IFS Pr. Chief Conservator of Forests, J&K Sh. Suresh Kr. Gupta, IFS, APCCF/Cnief Wildlife Warden:

3. Sh. Sarvesh Rai, IFS APCCF/Chief Executive Officer(CAMPA) 4. Sh. Sandeep Kajur, IFS, Chief Conservator Forests, WPR&T:

5. S.F.A. Giliani, iFS, Chief Conservator of Forests, Kashmir.

6. Sh. K. Ramesh Kumar (FS) Chief Conservator of Forests, FCA:

7. Sh. P.K. Raghav, IFS. Chief Conservator or Forests, Planning,& Projects.

8. Smt. Aliya Iftikhar, KAS, Chief Accounts Office: O/o Pr.COF

9. Sh. Nazir-be-Nazir (NGO Member) President-National Society for Protection of Water Resources, Wetlands & Forests, Kashmir.

10. Dr. Gurmeet Singh (NGO Wiember), President SAVVERA; Jammu:

Chairman

Member

Member Secretary

Member

Member

Member Member

Member

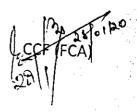
Member Member

Special invitees:

- Sn. P.K. Singh, IFS, PCCF/Director, Soil and yearer Conservation Department.
- Sh. T. Rabi Kumar, IFS, Chief Conservator of Forests, Central, 3
- Sh. Irfan Ali Shah, IFS, Conservator of Forests, North Circle.
- 4. Sh. Tawheed Ahmad Deva, IFS, Conservator or Forests, South Circle.
- Sh. Irfan Ali Shah, IFS, CF Working Plan/Central Circle. 6.
- Sh. Rashid Yahya Naqash, Regional Wildlife VVarden, Kashmir. 7.
- Sh. Hafizullah Mir, DCF, Regional Director, EE&RS, Kashmir.
- Sh. Zubair Ahmd Shah, DCF, Conservator of Forests, Srinagar Circle.
- Sh. Mehraj-ua-Din Malik 1/c DCF. Regional Director, SFD, Kashmir.
- 10 Sn. Zanio ivlugnat, i/c DCF_DFO Kainira, Forest D.vision.
- 11. Sh. Waseem Faroog Mir. i/c DCF. 30.m Director, PPF. Kashmir.
- 12. Sh. Owais Faroog Mir. I/c DCF, DFO Singh Forest Division, Ganderbal.
- 13. Sh. Parveen Ahmao Wani, i/c DCF, DFO J.V. D.vision, Baramulla.
- 14. Sh. Altaf Ahmad Dentoo, ACF, VVLVV Central Division Srinagar.
- 15. Sh. Showkat Ahmad Kuthoo, DFO Spt. Forest Division, Tangmarg.
- 16. Sh. Mehraj ud Din Sheikh. DFO Lidder Forest Division.
- 17. Sh. Syed Wasim Gul, DFO Spl. Forest Division Kurgam. 1.
- 18. Sh: Feroz Anmad Chaket, DFO Ananthag Forest Division.
- 19. Sh. Tariveer Ahmac Parae, DFG SF Division Scheiger
- 20. Sh. Mohammad Ashraf Katoo, DFO Hispanjar Forest Division.
- 21. Sh. Riyaz Ahmad Gul. DFO Agrostologist Kashmir
- 22. Sh. Mohammad Ayub Sheikh, DFO Shopian Forest Division.
- 23. Sh. Shabir Ahmad Bhat, DFO Bandipora Forest Division.
- 24. Sh. Abid Nazir, DFO UF Division Srinagar.
- 25. Sh. Farooq Ahmd Dar, DFO Awantipora Forest Division.
- 26. Sh. Mohammad Ayub Pandit, ACF, DFO Kenmii Ferest Division.
- 27. Sn. Abdul Hamio Malia DFO Langate Forest Division.
- 28. Sh.Reyaz Anmed Malik, ACT Philopar Assumit prest Training School Bandipora. 29. Sh. Imtiyaz Anmad Lone, i/c Joint Director, S&VVCD, Kashmir,
- 30. Sh. Mohammad Maqbooi Baba, WEVV North Division Sopore.
- 31. Sh. G.L. Sharma, Joint Director, Planning O/o ACCF.
- 32. Syed Abdul Basit, Assistant Director (P&S) O/o CCF Kashmir.
- 33. All DSCOs/DDs/POs of Kashmir Region.
- 34. Sh. Mohammad Ashraf Bhat, AE (Forest).
- 35 Shri Apid Lone Assistant Conservator of Forests (CAMPA).
- 36. Sh.Vishai Choughary, ACF (rieadquarter).
- 37 Sh.Musadiq Qadri, S.O.Hanning
- 38. Sh. Arif ASCO of S&VVC
- 39. Sh. Mohammad Ismail Wani. I/o Section Officer, CAIMPA
- 40. Sn. Shabir Ahmed Shiekn, Head Clerk CCF/Kashmii's Office
- 41. Shi Fidda Hussain Wani I/c Head clerk Srinagar Circle
- 42. Sh. Nazir Ahmad, TA CAMPA.
- 43. Sh. Zia ul Ahmad, TA (ReJ) CAMPA.
- 44. Sh. Sanjay Dass, Computer Operator (САМРА).
- 45. Sh. Tanir Munir, Computer Operator (CAMPA)
- 46. Sh. Hilal Ahmad, Photographer.

Year wise forest land diverted up to 31.12.2019 for non-forestry use prior and after enactment of J&K Forest (Conservation) Act 1997

Year	Forest land diverted (Ha)
Prior to the enactment of Forest Conservation Act 1990	1476.70
Area diverted for thein dam	1972.448
1992 to 1996	138.12
1997 to 2001	743.58
2002	140.83
2003	198.01
2004	569.11
2005	1405.87
2006	712.24
2007	171.09
2008	884.17
2009	1251.19
2010	696.12
2011	252.65
2012	437.30
2013	
	594.73
	132.02
	717.78
	943.03
	568.92
	419.65
· · · · · · · · · · · · · · · · · · ·	568.17
Total	794.33 1 3902 Ha
	Year Prior to the enactment of Forest Conservation Act 1990 Area diverted for thein dam 1992 to 1996 1997 to 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 Cancelled Govt sanctions 2016 2017 2018 2019 (as on 31.12.2019)



Forest Area/Protected Area diverted for non-forestry use (Division wise) upto 31.12.2019

S.No	Jammi		Kashmir Re	egion	Ladakh	Region	Total
	Division	Area (in ha)	Division	Area (in ha)	Division	Area (in ha)	
1	Prior to the enacetment of Forest Conservation Act 1990 (A)	1232.03		244.67			1476.70
2	Jammu	1843.85	Band pora	266.49	Leh	660.20	
3	Bhaderwah	287.83	Langa-e	55.47	Kargil	155.26	
4	Kathua	438.37	Kehmil	371.96			
5	Marwah	523.90	Kamraj	96.73			
6	Nowshera	411.98	J.V. D'v. Baramullah	243.01			
7	Udhampur	565.49	Lidder	16.98			
3	Reas	479.71	Shop na	263.61			
9	Ramnagar	147.12	Sindh	329.30			
10	Ramban	434.20	P.P.D.v. Budgam	5.35			
11	Rajouri	. 293.80	Anantnag	210.65			
12	Poonch	589.96	Kulgam	2.45			
13	Mahore	586.34	Tangmarg	14.52			
14	Kishtwar	571.72	Resarch Div. Sgr	2.250			
. 15	Doda	82.17	Urban Foresty Div. Sgr	41.18			
16	Billawar	1713.61	S.F. Div. Anantnag	0.56			
17	Batote	527.28	S.F. D'v. Pulwama	0.50			
18	Urban Forestry Divn Jammu	10.52	S.F.Div. Srinagar	1.00			
19	S. F. Div. Udhampur	13.44	S.F.Div.3aramulla	1.67			
20	S.F. Div. Kathua	4.23	S.C.D.v. Srinagar	0.40			
21	S. F. Div. Doda	0.05	Aawantipora	0.04			
22	S.F. Div. Jammu	8.06					
23	S.F.Div. Ramban	12.17			- 1		
24	S.C.Div. Udhampur	4.364					
25	Samba	93.000					
26	Basohli	42.756					
ļ	Total (B)	9685.93		1924.11		815.46	12425.5
	Grand Total (A+B)	10917.96		2168.78		815.46	

ANNUAL BUDGET PROPOSAL OF STATE AUTHORITY FOR FINANCIAL YEAR 2020-21 SUBMITTED ALONG WITH THE ANNUAL PLAN OF OPERATION [See rule 35]

S.No	Description	Current Financial Year (Rs in crore)
1	a. Opening Balance of funds received from National Authority as on 1st April	1146.65*
	b. Opening Balance of loans / grants etc. received as on 1st April	-
2	Estimated Annual receipt of State Authority	
	(a) Receipt of Fund by State Authorities from User agencies	13.64
	(b) Receipt of accrual of interest on State Fund	-
	(c) Receipt of Grants / loans / others of State Authority	-
	(d) Any Other Income	-
3	Total estimated funds available with State Authority (as on 1st April) (1+2)	1160.29
4 (i)	Annual proposed expenditure of State Authority out of State Fund	
	Activities to be undertaken from interest (specify) under rule 6	
	Recurring Management Expenditure	
	i. Personnel services and benefits*	1.00
	ii. Administrative Expenses**	2.00
	iii. Other Administrative Expenses ***	
	iv. Any other expenditure	1.00
	Activities to be undertaken from Net Present value (specify) under rule 5	
	a. Non recurring Management Expenditure like Creation of Capital Asset/	
	b. Afforestation and other permissible activities	110.315
	c. Expenditure on Ongoing works	
	d. Expenditure on New works	
	e. Monitoring and Evaluation Expenditure	0.785
4 (ii)	Compensatory Afforestation works	26.72
4 (iii)	Catchment Area Treatment works	7.51
4 (iv)	Wildlife Management works	36.90
4 (v)	Other (specify)	
4 (vi)	Total estimated expenditure out of grants /loans etc.	
5 (i)	Estimated Gross Total Expenditure [4(i)+4(ii)+4(iii)+4(iv)+4(v)+4(vi)]	186.23
5 (ii)	Estimated payments to National Authorities out of funds received from user agency	**
6	Total closing balance with State Authority	
	a. Closing balance of funds received from National Authority	
	b. Closing balance out of receipt from User agencies	
	c. Closing balance of grants / loans etc.	
	· · · · · · · · · · · · · · · · · · ·	

*Share of UT of Jammu and Kashmir in the principal amount deposited by J&K CAMPA with National CAMPA (erstwhile Adhoc CAMPA) is about 856.33 crore (tentative) of which Rs 408.35 crore has been transferred back by that authority into the public account of J&K CAMPA. A balance of principal amount of Rs 477.98 crore

is estimated to be lying with National CAMPA. As regards, interest accrued on the principal deposits, the same has not yet been worked out and distributed between UTs of J&K and Ladakh. Therefore the same has not been included in the estimate of the money available with the J&K CAMPA.

After establishment of State Fund into Public account, a total of Rs 290.32 crore has been deposited in that account by J&K CAMPA. This includes 236 crore received from the User agency, Chenab Valley Power Project, towards Mitigation Plan for Kishtwar High Altitude National Park (KHANP).

Thus a total of Rs 698.67 crore is currently available in the public account of State CAMPA.

Therefore, the total amount, including the money lying in the Public Account of J&K CAMPA and the amount lying with the National CAMPA together is Rs 1146.65 crore.

**Being worked out by the Chartered Accountant hired by J&K CAMPA.

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	3T3		Samba			Kathua	:				Udhampur				Casci	Racobli		Dillawai				Ramnagar					Jaiiiiu	1		2	Name	e of Division		
Total ETF	NPV	Total Samba	NPV	CA	Total Kathua	Road side Plantation	NPV	CA	Udhampur	Plantation	Gangera Hills	Jakhani	NPV CP at	CA	Total Basohli	NPV	Total Billawar	Road side	NPV	CA	l otal Ramnagar	Road side	NPV	CA	Total Jammu	Road side	City Forest	NPV	CA	3	Cd	omponent		
148.00	148.00	197.00	168.00	29.00	193.50	0.00	169.50	24.00	651.00	77.00	0.00	0.00	241.00	333.00	258.00	258.00	169.97	1.34	165.00	3.63	278.00	0.00	273.00	5.00	687.00	10.00	0.00	218.00	459.00	4	Phy (in Ha.)	Area to be trea	ted	
0.626	0.626	0.835	0.719	0.116	0.899	0.008	0.769	0.122	2.289	0.320			0.795	1.174	0.91	0.91	0.821	0.136	0.660	0.025	1.313	0.3975	0.900	0.015	4.348	0.046	0.04822	1.406	2.848	5	Phy (in lakh Rfts	Fencing		
49.560	49.560	62.072	53.330	8.742	66.400	1.520	56.000	8.880	166.594	23.289			57.860	85.445	67.766	67.766	65.980	10.330	53.580	2.070	95.540	28.930	65.520	1.090	248.749	3.350	76.400	55.855	113.144	6	Fin (Rs. In lakhs)			
0.730	0.730	0.593	0.488	0.105	0.955	0.020	0.845	0.090	2.598	0.293			0.942	1.363	0.732	0.732	1.040	0.0178	1.000	0.022	1.143	0.13777	0.990	0.015	3.235	0.080	0.1325	0.910	2.112	7	Phy (in lakh No's)	Disentation		
21.410	21.410	19.921	16.490	3.431	28.240	0.810	24.790	2.640	77.605	8.798			28.177	40.630	20.109	20.109	22.970	0.610	21.560	0.800	36.860	4.030	32.390	0.440	98.155	2.350	7.140	26.699	61.966	8	Fin (Rs. In lakhs)	Plantation		
0.055	0.055	0.192	0.163	0.029	0.205		0.205		0.592	0.154			0.43845		0.57	0.57	0.365		0.365		0.385		0.385		0.700			0.185	0.515	9	Phy Dibbles (In lakh Nos)	Sowing & Dibbl	ling	Artific
0.384	0.384	1.343	1.140	0.203	1.395		1.395		4.140	1.076			3.064		3.984	3.984	2.550		2.550		2.690		2.690		4.893			1.293	3.600	10	Fin (Rs. In lakhs)			Artificial / Natural regeneration
0.425	0.425	0.160	0.120	0.040	0.020			0.020	0.545					0.545	0		0.000				0.000				0.000					11	Patches (in lakh No's)	Pasture Development	Pasture Development	regeneration
_		1.014	0.760	0.254	0.140			0.140	3.809					3.809	0		0.000		0		0.000		0		0.000					12	Fin (Rs. In lakhs)	Development	elopment	on
0.353		0.208	0.20775		0.257		0.257		0.280	0.0771			0.20246			0.335			0.20795		0.237		0.23738		0.230			0.2175	0.0125	13	Phy (in Lakh Nos)	BUC Planting	g	
10.400	10.400	6.100	6.100		7.530		7.530		8.202	2.262			5.940		9.694	9.694	5.620		5.620		7.540		7.540		6.748			6.381	0.367	14	Fin (Rs. In lakhs)			
1.000	1.000	1.787	1.672	0.115	1.400		1.300	0.100	3.770	0.370			2.037	1.363	1.15	1.15	1.246		1.24625		0.925	0.125	0.800		4.770		0.120	2.350	2.300	15	Phy (in Lakh Nos)	Plant Producti		
20.880	20.880	11.610	10.690	0.920	12.210		11.410	0.800	25.485	2.971			11.569	10.945	13.666	13.666	10.290		10.290		8.750	1.000	7.750		106.155		53.350	28.218	24.587	16	Fin (Rs. In lakhs)	(Plants in lakh N	vos)	
0.000		0.000			0.000				0.000						0		0.000				0.000				0.000					17	Fin (Rs. In lakhs)	Tending Operat	tion	Silvic
	98.000		-	5.500	47.000		42.000	5.000	35.860	7.000			18.860	10.000	38	38	77.500		77.50		0				78			24	54	18	Phy (in Ha.)	Bush/Lantan Clearing	ıa	Silviculture Operation
22.450	22.450	13.510	12.250	1.260	10.940	0.170	9.620	1.150	8.213	1.604			4.319	2.290	8.704	8.704	17.750		17.750		0.000				17.862			5.494	12.368	19	Fin (Rs. In lakhs)			
0.000		0.000			0.000				0.000						0		0.000				0.000				0.000					20	Fin (Rs. In lakhs)	Management Forests Bounda (S&D)	of aries	Potection of Plantation & Forests
0.000		6.800	6.800		7.520		7.520		5.000				5.000		1.50	1.50	3.500		3.500		4.000		4.000		3.500			3.500		21	Fin (Rs. In lakhs)	Restoration of Forest Bounda	of ries	on of Reference to the control of
2.390	2.390	8.890	8.890		0.390		0.390		4.000				4.000		2.000	2.000	0.000				0.000				10.854		9.550	0.300	1.004	22	Fin (Rs. In lakhs)	Maintenance of closures / BU		
2.620	2.620	4.700	4.700		6.150		6.150		8.075				8.075		3.47	3.47	7.000		7.000		2.030		2.030		10.450			10.450		23	Fin (Rs. In lakhs)	Forest Fire pre Control ope		

14				ō	à			12			-	<u> </u>				10												9		_		N &	
Poonch				i di di	Mahore			Reasi			14Owolloid	Nowehers				Rajouri			West Circle			Circle	Total East					UF Jammu		2	Nam	e of Division	
Roadside	NPV	CA	Total Mahore	Roadside	NPV	CA	Total Reasi	Roadside	NPV	Nowshera	Total	NPV	CA	Total Rajouri	Roadside	Chikri	NPV Conservation of	CA		Circle	Total East	Road side	NPV	CA	Jammu	Jammu	Mahamaya Project	Tawi Herbal Eco Park &	NPV (Tree Guards New 600 Refixing of old 1200)	з	C	omponent	
110.00	250.00	200.00	323.00	9.00	230.00	84.00	240.00	32.00	208.00	360.00	46.00	271.00	43.00	528.00	102.00	48.00	263.00	115.00		2582.47	00.54	88 34	1640.50	853.63	0.00	0.00		0.00	0.00	4	Phy (in Ha.)	Area to be treated	
0.195	0.195	1.00	1.135	0.165	0.69	0.28	1.740	0.14	1.600	1.453	0.306	0.95	0.197	1.584	0.306	0.144	0.789	0.345		12.581	0.300	0 908	7.373	4.300	0.540				0.540	5	Phy (in lakh Rfts	Fencing	
19.10	15.3	79.26	88.94	16.61	50.00	22.33	77.440	11.90	65.54	105.748	22.21	69.14	14.338	128.860	24.61	11.01	64.6	28.64		909.835	07.419	67 419	623.045	219.371	87.174				87.174	6	Fin (Rs. In lakhs)		
0.31	0.215	0.85	1.465	0.075	1.00	0.39	0.640	0.14	0.500	1.425	0.19	1.075	0.16	2.400	0.51		1.315	0.575		11.525	0.049	0 549	7.270	3.707	0.500			0.150	0.350	7	Phy (in lakh No's)		
10.26	7.00	24.89	43.53	2.2	31.00	10.33	18.778	4.108	14.67	44.115	6.225	32.74	5.15	79.070	16.86		42.83	19.38		352.814	10.590	16 508	226.309	109.907	27.544			11.051	16.493	8	Fin (Rs. In lakhs)	Plantation	
0.06	0.07	0.20	0.638		0.497	0.141	0.550		0.55	0.258		0.258		0.000						3.064	0.104	0 154	2.366	0.544	0.000					9	Phy Dibbles (In lakh Nos)	Sowing & Dibbling	Artific
0.43	0.500	1.43	4.47		3.48	0.99	3.845		3.845	1.804		1.804		0.000						21.379	1.070	1 076	16.500	3.803	0.000					10	Fin (Rs. In lakhs)		Artificial / Natural regeneration
			0				0.000			0.000				0.000						1.150	0.000	999	0.545	0.605	0.000					1	Patches (in lakh No's)	Pasture Pasture Development	l regenerat
			0				0.000			0.000				0.000						12.623	0.000	9	8.420	4.203	5.000			5.000		12	Fin (Rs. In lakhs)	Development Velopment	ion
	0.15	0.40	0.169	0.02	0.149		0.421		0.421	0.213	0.033	0.18		0.000						2.167	0.07	0 077	2.078	0.013	0.060		3	0.060		13	Phy (in Lakh Nos)	BUC Planting	
	4.89	11.29	4.38	0.59	3.79		12.342		12.342	6.239	0.959	5.28		0.000						64.884	2.202	2 262	62.255	0.367	3.050		:	1.760	1.290	14	Fin (Rs. In lakhs)	DOO Hanting	
0.20	1.65	0.60	1.465	0.075	1.000	0.39	0.887	0.387	0.50	2.700	0.8	3 1.1	0.8	2.435		0.435	2.00			16.548	0.495	0 495	12.175	3.878	0.500				0.500	15	Phy (in Lakh Nos)	Plant Production	
5.11	5.72	4.67	12.24	0.60	8.610	3.03	13.988	2.783	11.205	23.079	6.634	10.021	6.424	23.193	1.00	3.993	18.2			215.187	3.37	3 971	173.964	37.252	6.141				6.141	16	Fin (Rs. In lakhs)	(Plants in lakh Nos)	
			0.889		0.889		0.000			0.000				0.000						3.939	0.000	000	3.939	0.000	3.939			1.717	2.222	17	Fin (Rs. In lakhs)	Tending Operation	Silvio
			0				20.000		20	0.000				0.000						433.540		7 000	352.040	74.500	0.180		9	0.180		18	Phy (in Ha.)	Bush/Lantana	Silviculture Operation
			0				4.581		4.581	0.000				0.000						100.571	1.7.74	1 774	81.729	17.068	1.142		:	1.142		19	Fin (Rs. In lakhs)	Clearing	
			17.16		17.16		0.000		0	0.000				0.000						0.000	0.000	9	0.000	0.000	0.000					20	Fin (Rs. In lakhs)	Management of Forests Boundaries (S&D)	Potection of Plantation & Forests
	88.08		6.68		6.68		8.500		8.5	0.000				0.000						31.820	0.000	000	31.820	0.000	0.000					21	Fin (Rs. In lakhs)	Restoration of Forest Boundaries	ion of & Forests
	2.760	4.180	2.510		2.510		1.674		1.674	6.090		6.090		14.490	5.000		9.490			35.624	0.000	9	34.620	1.004	7.100		000	0.900	6.200	22	Fin (Rs. In lakhs)	Maintenance of old closures / BUC	
	9.00		4.4		4.4		7.950		7.95	8.000		8.00		4.860			4.86			45.705	0.000	0000	45.705	0.000	1.210		0.100	0.400	0.810	23	Fin (Rs. In lakhs)	Forest Fire preven Control operati	

		19					≅			,	17		16				ō	ν γ											Šφ	
		Marwah			NPV RETT Bojpa Taxus Wallic Kishtwar CA K Kisht					9			Bhaderwah	!			Datote	Datoto		Chenab Circle			Total West				2	Nam	e of Division	
NPV	Total Marwah	Spl. Project (CA) in Pakal Dul	NPV	Kishtwar	HEPP(CAT)	HEPP(CAT)	RE I Chilgoja Bojpatri & Taxus wallichiana	NPV	CA	Total Doda	NPV	Bhaderwah	Roadside	NPV	CA	Total Batote	Roadside	NPV	CA		TOTAL MARST	Roadside	NPV	CA	Total Poonch	Conservation of Chikri	ω	Co	omponent	
195.00	760.00	580.00	180.00	618.00	55.00	158.00	10.00	295.00	100.00	195.00	184.00	1154.78	28.78	196.00	930.00	663.35	0.35	138.00	525.00		2049.00	299.00	1308.00	442.00	598.00	38.00	4	Phy (in Ha.)	Area to be treated	
0.585	2.280	1.74	0.54	1.8	0.155	0.47	0.034	0.879	0.292	0.928	0.79	3.46433	0.08633	0.588	2.79	2.719	0.015	0.754	1.95		7.417	1.112	4.483	1.822	1.505	0.115	5	Phy (in lakh Rfts	Fencing	
45.07	193.110	156.21	36.90	136.9	10.59	33.4	2.32	68.66	21.93	66.71	56.36	325.59	6.28	46.56	272.75	226.66	2.25	62.66	161.75		323.730	94.49	286.68	144.568	124.75	11.09	6	Fin (Rs. In lakhs)	-	
1.17	4.660	3.4	1.26	2.6	0.184	0.76	0.305	1.115	0.20	1.033	0.978	4.486	0.02	0.686	3.78	2.3416	0.0126	0.713	1.616		7.41	1.225	4.21	1.975	1.48	0.105	7	Phy (in lakh No's)		
34.41	97.480	62.54	34.94	65.2	4.26	17.61	4.48	33.50	5.37	29.212	27.102	132.92	1.09	20.92	110.91	66.23	0.53	19.48	46.22		230.713	39.653	131.31	59.75	45.22	3.07	8	Fin (Rs. In lakhs)	Plantation	
0.72	2.630	2.45	0.18	3.2	0.54	1.819		0.692	0.17	0.572	0.572	7.51		0.98	6.53	3.628		0.998	2.63		1.770	0.06	1.375	0.341	0.33		9	Phy Dibbles (In lakh Nos)	Sowing & Dibbling	Artific
5.09	18.600	17.32	1.28	23.5	3.85	13.55		4.90	1.20	3.998	3.998	52.85		6.85	46.00	25.33		6.98	18.35		12.473	0.43	9.629	2.42	2.36		10	Fin (Rs. In lakhs)		Artificial / Natural regeneration
0.195	0.900	0.9		0.0					ļ	0		0				0.71		0.25	0.46			0	0	0	0		1	Patches (in lakh No's)	Pasture Development Development	ıl regenerat
1.36	5.700	5.7		0.0						0		0				4.89		1.71	3.18		c	0	0	0	0		12	Fin (Rs. In lakhs)	Development en	ion
0.4	0.597		0.597	0.1	0.055	0.07145				0.321	0.29	0.18		0.06	0.12	0.521		0.236	0.285		1.333	0.053	0.9	0.4	0.55		13	Phy (in Lakh Nos)	BUC Planting	
11.73	16.740		16.74	2.9	1.27	1.66				8.78	7.88	5.37		1.85	3.52	12.8		5.81	6.99		39.141	1.549	26.302	11.29	16.18		14	Fin (Rs. In lakhs)	BOO Flainting	
1.60	8.480	6.63	1.85	1.5			0.32	1.20		1.95	1.9	4.52		2.02	2.50	6.12		2.52	3.6		10.042	1.462	6.79	1.79	2.555	0.105	15	Phy (in Lakh Nos)	Plant Production	
16.79	111.910	91.43	20.48	16.0			2.57	13.41		20.97	20.57	107.47		17.47	90.00	45.27		22.76	22.51		00.04	16.127	58.589	14.124	16.34	0.84	16	Fin (Rs. In lakhs)	(Plants in lakh Nos)	
	0.000			0.0						0		0				2.52		2.52			600.0	0	0.889	0	0		17	Fin (Rs. In lakhs)	Tending Operation	Silvi
	0.000			0.0						0		0				30		30			20	3 0	20	0	0		18	Phy (in Ha.)	Bush/Lantana	Silviculture Operation
	0.000			0.0						0		0				0.96		0.96			4.501	0	4.581	0	0		19	Fin (Rs. In lakhs)	Clearing	
	0.000			0.0						0		5.47		5.47		0					17.10	0	17.16	0	0		20	Fin (Rs. In lakhs)	Management of Forests Boundaries (S&D)	Potection of Plantation & Forests
	6.920		6.92	0.0						3.89	3.89	5		5		2		2.000			103.20	103.26	103.26	0	88.08		21	Fin (Rs. In lakhs)	Restoration of Forest Boundaries	tion of & Forests
2.170	5.730		5.730	3.200			1.330	1.870		0.700	0.700	6.490		6.490		7.920		1.390	6.530		31./04	5.000	22.524	4.180	6.940		22	Fin (Rs. In lakhs)	Maintenance of old closures / BUC	
5.54	5.010		5.01	8.3				8.27		5.9	5.90	5.93		5.93		10.73	80	10.73			34.21	34.34	34.21	0	9		23	Fin (Rs. In lakhs)	Forest Fire prevent Control operation	

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J J				Sindh					Srinagar Circle			Jammu	Total CCF		Chenab	Total		NILIX		9	Ramban	2	Nam	e of Division	
NPV Tosmaidan Spl. Project	NPV Main APO	Total Sindh	NPV Estt. Of Bio-diversity Park at Haran Shalbugh 2020- 21	Addl. Proposal for unspent amount for 2019-20 Baltal Conservation Project)	NPV Betula	Project Baltal	NPV	CA		Total CCF Jammu	Roadside	NPV		Total Chenab	Roadside	NPV	CA	Total NH1A	NPV	Total Ramban	Roadside	3	C	omponent	
35.00	95.00	132.00	0.00	20.00	0.00	20.00	70.00	22.00		8324.38	428.25	4252.50	3643.63	3692.91	40.91	1304.00	2348.00	106.00	106.00	195.78	87.0	4	Phy (in Ha.)	Area to be treated	
0.096	0.250	0.396		0.060		0.060	0.210	0.066		32.358	2.495	16.344	13.519	12.36033	0.475	4.488	7.397	0.318	0.318	0.821	0.236	5	Phy (in lakh Rfts	Fencing	
67.730	63.000	91.670		7.000		15.120	52.920	16.630		2471.757	199.789	1251.399	1020.569	1036.184	37.880	341.674	656.630	23.144	23.144	64.070	19.00	6	Fin (Rs. In lakhs)	,	
0.328	1.730	1.936		0.420		0.330	0.873	0.313		36.630	1.933	19.075	15.622	17.6946	0.160	7.595	9.940	1.368	1.368	1.242	0.072	7	Phy (in lakh No's)		
9.030	25.980	53.350		12.320		9.680	22.800	8.550		1048.192	62.081	569.544	416.567	464.665	5.830	211.925	246.910	37.093	37.093	36.510	2.10	8	Fin (Rs. In lakhs)	Plantation	
		0.080					0.080			23.281	0.214	8.043	15.024	18.441	0.000	4.302	14.139	0.16	0.16	0.720		9	Phy Dibbles (In lakh Nos)	Sowing & Dibbling	Artific
		0.580					0.580			164.186	1.506	56.187	106.493	130.328	0.000	30.058	100.270	0.96	0.96	5.090		10	Fin (Rs. In lakhs)		Artificial / Natural regeneration
		0.000								3.355	0.000	1.390	1.965	2.205	0.000	0.845	1.360	0.4	0.40	0.195		11	Patches (in lakh No's)	Pasture Development Development	ıl regenerat
		0.000					0.000			27.313	0.000	14.230	13.083	14.69	0.000	5.81	8.880	2.74	2.74	1.360		12	Fin (Rs. In lakhs)	Development velopment	ion
	0.430	0.230				0.090	0.140			6.036	0.161	-	0.944	2.51545	0.031	1.953	0.531	0.37	0.37	0.400		13	Phy (in Lakh Nos)	BUC Planting	
	11.830	6.410				2.600	3.810			172.765	4.711	142.957	25.097	68.74	0.900	54.4	13.440	10.39	10.39	11.730		14	Fin (Rs. In lakhs)	Doorlanding	
0.330	1.380	1.743				0.420	1.010	0.313		51.630	2.257	30.975	18.398	25.04	0.300	12.01	12.730	0.6	0.6	1.850	0.25	15	Phy (in Lakh Nos)	Plant Production	
5.010	32.780	61.720		6.300	8.210	11.970	34.170	1.070		632.097	22.508	354.273	255.316	328.07	2.410	121.72	203.940	7.67	7.67	18.800	2.01	16	Fin (Rs. In lakhs)	(Plants in lakh Nos)	
		0.000								7.348	0.000	7.348	0.000	2.52	0.000	2.52	0.000	0		0.000		17	Fin (Rs. In lakhs)	Tending Operation	Silvio
		0.000								483.540	7.000	402.040	74.500	30	0.000	30	0.000	0		0.000		18	Phy (in Ha.)	Bush/Lantana	Silviculture Operation
		3.000					2.000	1.000		106.112	1.774	87.270	17.068	0.96	0.000	0.96	0.000	0		0.000		19	Fin (Rs. In lakhs)	Clearing	
		0.000								22.630	0.000	22.630	0.000	5.47	0.000	5.47	0.000	0		0.000		20	Fin (Rs. In lakhs)	Management of Forests Boundaries (S&D)	Potection of Plantation & Forests
		0.000								152.890	0.000	152.890	0.000	17.81	0.000	17.81	0.000	0		0.000		21	Fin (Rs. In lakhs)	Restoration of Forest Boundaries	ion of & Forests
		17.170					17.170			94.928	6.390	76.824	11.714	27.600	1.390	19.680	6.530	0.000		3.560	1.390	22	Fin (Rs. In lakhs)	Maintenance of old closures / BUC	
	2.410	10.700				1.490	7.890	1.320		124.315	0.000	<u> </u>	0.000	44.4	0.000	44.4	0.000	3.02	3.02	5.540		23	Fin (Rs. In lakhs)	Forest Fire prevent Control operation	

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			Kehmil		North Circle	Total South	Awantipora	Anantnag	Shopian	Kulgam		Lidder		Srınagar Circle	o l otal	1	Srinagar	두	(Tangmarg			- Carriago a	Randinora		Budgam	2	Nam	e of Division		
NPV	Total Kehmil	Road side	NPV	CA	cle	NPV	a NPV	NPV	NPV	NPV	Total Lidder	NPV Spl. Project Chandanwari	NPV	Total Srinagar Circle	NPV	CA	Total UF Sgr	NPV	Total Tangmarg	NPV	CA	Total Bandipora	NPV	CA	Total PP Budgam	NPV Unutilised amount of 2019-20 (Spl. Project Tosmaidan)	ω	С	omponent		
127.00	93.44	1.31	89.00	3.13		516.00	86.00	115.00	100.00	95.00	120.00	25.00	95.00	501.00	435.00	66.00	25.00	25.00	74.00	70.00	4.00	140.00	100.00	40.00	130.00	0.00	4	Phy (in Ha.)	Area to be treat	ed	
0.381	0.308	0.0253	0.273	0.00939		1.527	0.258	0.345	0.300	0.285	0.339	0.054	0.285	1.390	1.186	0.204	0.000	0.000	0.228	0.210	0.018	0.420	0.300	0.120	0.346		5	Phy (in lakh Rfts	Fencing		
60.280	82.350	6.380	73.600	2.370		362.820	65.020	64.950	75.600	71.820	85.430	13.610	71.820	439.480	391.370	48.110	0.000	0.000	54.160	52.920	1.240	105.840	75.600	30.240	187.810	57.080	6	Fin (Rs. In lakhs)	_		
1.418	0.974	0.01633	0.923	0.0348		6.222	1.162	1.140	1.110	1.133	1.677	0.409	1.268	7.455	6.541	0.914	0.416	0.416	1.212	1.155	0.05675	1.833	1.289	0.544	2.058		7	Phy (in lakh No's)			
36.510	27.430	0.480	25.990	0.960		167.520	31.140	29.880	28.710	32.210	45.580	11.990	33.590	244.250	220.170	24.080	42.090	42.090	32.500	31.050	1.450	47.580	33.500	14.080	68.730	33.720	8	Fin (Rs. In lakhs)	Plantation		
0.609	0.145		0.1425	0.00228		0.903	0.140	0.082	0.285	0.300	0.096		0.096	0.248	0.154	0.094	0.000		0.012		0.01175	0.156	0.074	0.082	0.000		9	Phy Dibbles (In lakh Nos)	Sowing & Dibbli	ng	Artific
4.320	1.030		1.010	0.020		6.440	0.980	0.580	2.020	2.180	0.680		0.680	2.320	1.660	0.660	0.000		0.080		0.080	1.660	1.080	0.580	0.000		10	Fin (Rs. In lakhs)			Artificial / Natural regeneration
	0.000					0.000					0.000			0.000	0.000	0.000	0.000		0.000			0.000			0.000		1	Patches (in lakh No's)	Pasture	Pasture Development	l regenerati
	0.000					0.000					0.000			0.000	0.000	0.000	0.000		0.000			0.000			0.000		12	Fin (Rs. In lakhs)	Development	elopment	9
0.203	0.167		0.167			1.482	0.190	0.320	0.262			0.160	0.310	1.705	1.590	0.115	0.380	0.380	0.350	0.350		0.315	0.200	0.11498	0.430		13	Phy (in Lakh Nos)	BUC Planting		
5.620	.240		5.240			38.580	4.810	8.410	6.760	6.350			7.840	52.580	49.270		16.240		9.530	9.530	_	8.570	5.260	3.310	11.830		14	Fin (Rs. In lakhs)			
1.620	1.165	0.01633	1.114	0.03428		7.690	1.350	1.460	1.372			0.560	1.578	8.109			0.920	0.920	1.567			2.169	1.490	0.67878	1.710		15	Phy (in Lakh Nos)	Plant Production		
22.090	17.630	0.280	16.830	0.520		124.050	26.750	27.570	17.470	20.900	31.360	9.470	21.890	203.340	192.830	10.510	49.060	49.060	22.060	21.300	0.760	32.710	24.030	8.680	37.790		16	Fin (Rs. In lakhs)	(i iains iii iaini i	03)	
	0.000					0.000					0.000						0.000		0.000			0.000			0.000		17	Fin (Rs. In lakhs)	Tending Operati	on	Silvicu
	0.000					0.000					0.000			0.000			0.000		0.000			0.000			0.000		18	Phy (in Ha.) Fin	Bush/Lantana Clearing	1	Silviculture Operation
	0.000					0.000					0.000						0.000		0.000			0.000			0.000		19	(Rs. In lakhs)	Management o	, f	
	0.000					0.000					0.000					0.000			0.000			0.000			0.000		20	(Rs. In lakhs)	Forests Boundar (S&D)	ries	Potection of Plantation & Forests
3.000	0.000					0.000					0.000			0.000	0.000	0.000	0.000		0.000			0.000			0.000		21	Fin (Rs. In lakhs)	Restoration o Forest Boundar	f ies	n of Forests
0.760	6.760		6.760			11.930	2.000	0.710	2.700		6.520	0.520	6.000	50.590	50.190	0.400	15.400	15.400	17.620	17.620		0.400		0.400	0.000		22	Fin (Rs. In lakhs)	Maintenance of closures / BUG		
3.010	6.570		6.570			18.660	5.300	3.900	4.740	2.540	2.180		2.180	34.120	30.060	4.060	10.000	10.000	3.570	3.570 X		7.440	4.700	2.740	2.410		23	Fin (Rs. In lakhs)	Forest Fire pred Control oper		

42	41		40	39	38		37	36				2						35			34			33	_		N S	
CCE/S&D)			-	Central Circle		Agrostolog y Circle	Agrostology Kashmir	Agrostology Jammu	region	Kashmir	Total	Grand		Circle	North	Total	Baramulla) _ :			-ul-gaio	l angate		Kamraj	2	Nam	e of Division	
Demarcation-II, Bhaderwah	Demarcation-I, Jammu	Total Central Circle	Statistics Div. Sgr	Planning & Publicity Sgr	MFP Jammu			NPV	G. Total CCF Kashmir	Road side	NPV	CA	Total North Circle	Road side	NPV	CA	Baramulla		NPV	Total Langate	Road side	NPV	Total Kamraj	NPV Greening of Kandi	з	C	omponent	
0.00	0.00	99.00	0.00	24.00	75.00	285.00	156.00	129.00	1479.84	46.71	1364.00	69.13	462.84	46.71	413.00	3.13	112.40	20.40	92.00	100.00	25.00	75.00	157.00	30.00	4	Phy (in Ha.)	Area to be treated	
		0.292		0.072	0.22	1.169	0.51828	0.651	4.451	0.280	3.958	0.213	1.534	0.280	1.245	0.009	0.456	0.17977	0.276	0.300	0.075	0.225	0.471	0.090	51	Phy (in lakh Rfts	Fencing	
		21.196		5.184	16.012	84.694	37.314	47.38	1160.690	70.580	1039.630	50.480	358.390	70.580	285.440	2.370	114.850	45.300	69.550	78.230	18.900	59.330	82.960	22.680	6	Fin (Rs. In lakhs)	, v	
		3.584		3.204	0.38	0.369	0.156	0.213	18.994	0.616	17.429	0.949	5.317	0.616	4.666	0.035	1.327	0.3162	1.011	1.103	0.2835	0.819	1.913	0.495	7	Phy (in lakh No's)		
		38.719		26.914	11.805	9.549	3.609	5.94	553.530	16.100	512.390	25.040	141.760	16.100	124.700	0.960	35.570	8.310	27.260	28.540	7.310	21.230	50.220	13.710	8	Fin (Rs. In lakhs)	Plantation	
		0.000				0.765		0.765	2.065	0.000	1.969	0.096	0.914	0.000	0.912	0.002	0.100		0.100	0.060		0.060	0.609		9	Phy Dibbles (In lakh Nos)	Sowing & Dibbling	Artific
		0.000				16.040		16.04	15.200	0.000	14.520	0.680	6.440	0.000	6.420	0.020	0.690		0.690	0.400		0.400	4.320		10	Fin (Rs. In lakhs)		Artificial / Natural regeneration
		0.000				5.052	2.652	2.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			0.000			0.000		1	Patches (in lakh No's)	Pasture Development Development	ıl regenerat
		0.000				101.334	55.604	45.73	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			0.000			0.000		12	Fin (Rs. In lakhs)	Development velopment	ion
		0.114			0.11354	0.000			4.287	0.000	4.172	0.115	1.100	0.000	1.100	0.000	0.280		0.280	0.450		0.450	0.203		13	Phy (in Lakh Nos)	BUC Planting	
		3.561			3.561	0.000			122.550	0.000	119.240	3.310	31.390	0.000	31.390	0.000	8.810		8.810	11.720		11.720	5.620		14	Fin (Rs. In lakhs)	200 rialiting	
		0.250			0.25	2.124		2.124	22.278	0.616	20.579	1.083	6.479	0.616	5.829	0.034	1.646	0.3162	1.330	1.554	0.2835	1.270	2.115	0.495	15	Phy (in Lakh Nos)	Plant Production	
		4.837			4.837	30.459	1.799	28.66	432.130	7.460	413.640	11.030	104.740	7.460	96.760	0.520	26.580	3.890	22.690	31.220	3.290	27.930	29.310	7.220	16	Fin (Rs. In lakhs)	(Plants in lakh Nos)	
		0.000				0.000			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0000	0.000			0.000			0.000		17	Fin (Rs. In lakhs)	Tending Operation	Silvi
		9.500			9.5	77.500	15.5	62	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			0.000			0.000		18	Phy (in Ha.)	Bush/Lantana	Silviculture Operation
		2.175			2.175	9.984	1.054	8.93	3.000	0.000	2.000	1.000	0.000	0.000	0.000	0.000	0.000			0.000			0.000		19	Fin (Rs. In lakhs)	Clearing	
200.000	150.000	0.000				0.000			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			0.000			0.000		20	Fin (Rs. In lakhs)	Management of Forests Boundaries (S&D)	Potection of Plantation & Forests
		0.000				0.000			7.850	0.000	7.850	0.000	7.850	0.000	7.850	0.000	0.000			4.850		4.850	3.000		21	Fin (Rs. In lakhs)	Restoration of Forest Boundaries	tion of & Forests
		19.859		17.482	2.377	3.000		3.000	79.920	0.000	79.520	0.400	17.400	0.000	17.400	0.000	0.000			9.880		9.880	0.760		22	Fin (Rs. In lakhs)	Maintenance of old closures / BUC	
		3.000		1.000	2.00	0.000			74.860	1.500	69.300	4.060	22.080	1.500		0.000	8.500	1.500	7.000	4.000		4.000	3.010		23	Fin (Rs. In lakhs)	Forest Fire prevent Control operatio	

							50	49	48	47	46	45	44		43	_		Z s	
Е	D	С	В	>	Spl. Pro)	<u>, ~ </u>	1	CCF (WPR&T)	, 57	, 51	, 		3	2	Nam	e of Division	
Publicity cum Awareness Programme	Restoration of Forest Boundaries by eviction of Encroachment and contingencies.	Independent Concurrent Monitoring	Survey & Mapping	Forest Fire Prevention and Control Operations	Spl. Projects (NPV)	Total WP Circle	WP Division-III, Doda	WP Division-II, Rajouri	PI Division, Jammu/Srinag ar	Resources Survey, Jammu	School Doomi	SC Miransahib	Chittarnar	Total Demarcation	Demarcation- Kashmir	ω	C	omponent	
	250.00					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4	Phy (in Ha.)	Area to be treated	
						0.000								0.000		5	Phy (in lakh Rfts	Fencing	
						0.000								0.000		6	Fin (Rs. In lakhs)	Č	
						0.000								0.000		7	Phy (in lakh No's)		
						0.000								0.000		8	Fin (Rs. In lakhs)	Plantation	
						0.000								0.000		9	Phy Dibbles (In lakh Nos)	Sowing & Dibbling	Artific
						0.000								0.000		10	Fin (Rs. In lakhs)		Artificial / Natural regeneration
						0.000								0.000		1	Patches (in lakh No's)	Pasture Development Development	l regenerati
						0.000								0.000		12	Fin (Rs. In lakhs)	Development velopment	on
						0.000								0.000		13	Phy (in Lakh Nos)	BUC Planting	
						0.000								0.000		14	Fin (Rs. In lakhs)		
						0.000								0.000		15	Phy (in Lakh Nos)	Plant Production (Plants in lakh Nos)	
						0.000								0.000		16	Fin (Rs. In lakhs)	(Figure 11 Ideal 1403)	
						0.000								0.000		17	Fin (Rs. In lakhs)	Tending Operation	Silvicu
						0.000								0.000		18	Phy (in Ha.) Fin	Bush/Lantana Clearing	Silviculture Operation
						0.000								0.000 5	N	19	(Rs. In lakhs)	Management of	
						0.000								554.330	204.330	20	(Rs. In lakhs)	Forests Boundaries (S&D)	Potection of Plantation & Forests
	500					0.000								0.000		21	Fin (Rs. In lakhs)	Restoration of Forest Boundaries	n of Forests
						0.000								0.000		22	Fin (Rs. In lakhs)	Maintenance of old closures / BUC	
				30.00		0.000			84					0.000		23	Fin (Rs. In lakhs)	Forest Fire prevent Control operatio	

									_		N &	
			Σ.	د	-	Ι	G	п	2	Nam	e of Division	
NPV	CA	Total (A To I)	CAT Plan NGT	Studies/Publica tions under CAMPA	Trainings, Workshops & purchase of equipments for forest survey & protection	CAMPA Secretariat, FCA/wages of need based/ Digitization of records and setting up of GIS based support system	Management of biological diversity & biological resources	Establishment of up-gradation & maintenance of modern nurseries & other planting Stock production facilities for production of quality planting material	3	С	omponent	
6250.50	3712.76	250.00							4	Phy (in Ha.)	Area to be treated	
21.764	13.732	0.000							5	Phy (in lakh Rfts	Fencing	
2396.919	1071.049	0.000							6	Fin (Rs. In lakhs)		
40.457	16.571	0.000							7	Phy (in lakh No's)	Plantation	
1130.202	441.607	0.000							8	Fin (Rs. In lakhs)	Flantation	
10.777	15.120	0.000							9	Phy Dibbles (In lakh Nos)	Sowing & Dibbling	Artifici
86.747	107.173	0.000							10	Fin (Rs. In lakhs)		Artificial / Natural regeneration
6.442	1.965	0.000							11	Patches (in lakh No's)	Pasture Pasture Development	regeneratio
115.564	13.083	0.000							12	Fin (Rs. In lakhs) Phy	elopment	on .
9.216	1.059	0.000							13	(in Lakh Nos)	BUC Planting	
.758		0.000							14	Fin (Rs. In lakhs)		
	19.481	0.000							15	Phy (in Lakh Nos)	Plant Production	
803.209	266.346	0.000							16	Fin (Rs. In lakhs)	(Plants in lakh Nos)	
	0.000	0.000							17	Fin (Rs. In lakhs)	Tending Operation	Silvic
489.040	74.500	0.000							18	Phy (in Ha.)	Bush/Lantana Clearing	Silviculture Operation
_		0.000							19	Fin (Rs. In lakhs)		
Ĕ		0.000							20	Fin (Rs. In lakhs)	Management of Forests Boundaries (S&D) Restoration of Forest Boundaries	Potection of Plantation & For
660.740	0.000	500.000							21	Fin (Rs. In lakhs)	Restoration of Forest Boundaries	on of & Forests
179.203	12.114	0.000							22	Fin (Rs. In lakhs)	Maintenance of old closures / BUC	
226.615	4.060	30.000							23	Fin (Rs. In lakhs)	Forest Fire prevent Control operation	

																							_		Z φ	
G. Total	Kishtwar High Altitude National Park (KHANP)	G.Total(TT, ≠	& WL)	Allied, WUCMA	G.Total(π,	Wildlife Protection Deptt.	Deptt.	Allied	Grand Total		WUCMA	FPF	EE&RS Deptt.	S&WC Deptt		SF Deptt.			1	Allie			2	Nam	e of Division	
G. Total	Kishtwar High Altitude National Park (KHANP)	G.Total(TT, Allied, WUCMA &	Roadside	NPV	CA	Conservation, Protection and management of protected areas (Main)	Grand Total (Allied Deptt.)	Roadside	NPV	CA	Wular Conservation & Management	NPV	NPV	NPV	Total SF Deptt	Road side (4.35 Kms)	NPV	CA	SFRI	Allied Deptts	G.Total(T)	Roadside	3	C	omponent	
		13364.17	515.89	9135.02	3713.26	340.00	2585.95	40.93	2544.52	0.50	230.00	0.00	0.00	1028.77	1327.18	40.93	1285.75	0.50			10438.22	474.96	4	Phy (in Ha.)	Area to be treated	
		44.459	3.352	27.355	13.752	0.000	6.188	0.577	5.591	0.020	0.690	0.00	0.000	0.99	4.508	0.577	3.911	0.020			38.271	2.775	5	Phy (in lakh Rfts	Fencing	
		4494.122	329.115	3092.238	1072.769	0.000	755.785	58.746	695.319	1.720	173.860	0.00	0.000	125.101	456.824	58.746	396.358	1.720			3738.337	270.369	6	Fin (Rs. In lakhs)		
		74.499	3.085	54.824	16.591	2.600	12.323	0.536	11.767	0.020	2.567	0.00	0.000	2.549	7.207	0.536	6.651	0.020			59.576	2.549	7	Phy (in lakh No's)	Pl. 44	
		2002.139	96.866	1463.076	442.197	0.000	352.149	18.685	332.874	0.590	73.190	0.00	0.000	74.215	204.744	18.685	185.469	0.590			1649.990	78.181	8	Fin (Rs. In lakhs)	Plantation	
		29.623	0.226	14.277	15.120	0.000	3.512	0.012	3.500	0.000	0.860	0.00	0.000	0.866	1.786	0.012	1.774	0.000			26.111	0.214	9	Phy Dibbles (In lakh Nos)	Sowing & Dibbling	Artific
		220.702	1.593	111.936	107.173	0.000	25.276	0.087	25.189	0.000	6.150	0.00	0.000	6.653	12.473	0.087	12.386	0.000			195.426	1.506	10	Fin (Rs. In lakhs)		Artificial / Natural regeneration
		10.293	0.000	8.200	2.093	0.000	1.886	0.000	1.758	0.128		0.00	0.000	1.576	0.310	0.000	0.182	0.128			8.407	0.000	11	Patches (in lakh No's)	Pasture Development Development	l regenerat
		150.232	0.000	135.149	15.083	0.000	21.585	0.000	19.585	2.000		0.00	0.000	13.741	7.844	0.000	5.844	2.000			128.647	0.000	12	Fin (Rs. In lakhs)	Development velopment	ion
		11.503	0.227	10.217	1.059	0.000	1.067	0.066	1.001	0.000		0.00	0.000	0.296	0.771	0.066	0.705	0.000			10.436	0.161	13	Phy (in Lakh Nos)	BUC Planting	
		327.935	599	_	28.407	0.000	29.059	1.888	27.171	0.000		0.00	0.000	8.382	20.677	1.888	18.789	0.000			298.876	4.711	14	Fin (Rs. In lakhs)		
		90.060		+	19.501	0.000	13.778	0.979	12.779	0.020	1.967	0.00	0.000	1.80	10.011	0.979	9.012	0.020				2.873	15	Phy (in Lakh Nos)	Plant Production	
		1317.472	36.764	1014.202	266.506	0.000	217.949	6.796	210.993	0.160	60.160	0.00	0.000	12.898	65.301	6.796	58.345	0.160	79.59		1099.523	29.968	16	Fin (Rs. In lakhs)	(Plants in lakh Nos)	
		8.618			1	0.000	1.270	0.000	1.270	0.000		0.00	0.000	1.27	0.000	0.000	0.000	0.000				0.000	17	Fin (Rs. In lakhs)	Tending Operation	Silvic
		674.741	11.650	-	+-	0.000	104.201	4.650	51.776	47.775		0.00	0.000	4.00	100.201	4.650	47.776	47.775			1	7.000	18	Phy (in Ha.)	Bush/Lantana Clearing	Silviculture Operation
		141.384	2.834	120.372	_	0.000	20.113	1.060	18.943	0.110		0.00	0.000	0.793	19.320	1.060	18.150	0.110			121.271	1.774	19	Fin (Rs. In lakhs)	-	
		_		_	_	0.000	0.000	0.000	0.000	0.000		0.00	0.000	0.00	0.000	0.000	0.000	0.000			_	0.000	20	Fin (Rs. In lakhs)	Management of Forests Boundaries (S&D)	Potection of Plantation & Forests
		660.740	0.000	660.740	0.000	0.000	0.000	0.000	0.000	0.000		0.00	0.000	0.00	0.000	0.000	0.000	0.000			660.740	0.000	21	Fin (Rs. In lakhs)	Restoration of Forest Boundaries	on of & Forests
		251.508				0.000	53.801	4.113	49.688	0.000		0.000	0.000	15.948	37.853	4.113	33.740	0.000			197.707	6.390	22	Fin (Rs. In lakhs)	Maintenance of old closures / BUC	
		235.640	1.500	230.080	4.060	0.000	3.465	0.000	3.465	0.000		0.00	0.000	3.465	0.000	0.000	0.000	0.000			232.175	1.500	23	Fin (Rs. In lakhs)	Forest Fire prevent Control operatio	

-	ETE		Samba			Kathua	;				Udhampur				Basoliii	Basakli		Dilawai	Billowar			Ramnagar					a	1		2	Nam	e of Division	
Total ETF	NPV	Total Samba	NPV	CA	Total Kathua	Road side Plantation	NPV	CA	Udhampur	Road side Plantation	Spl. Project Gangera Hills	NPV CP at Jakhani	NPV	CA	Total Basohli	NPV	Total Billawar	Road side	NPV	CA	Total Ramnagar	Road side	NPV	CA	Total Jammu	Road side	City Forest	NPV	CA	3	C	omponent	
560	560	06		90	1075		1005	70	1119				400	719	1590	1590	1044	140	894	10	2294	1004	1240	50	1994		700	424	870	24	Phy. (In Cm3)	DRSM	Soil 8
27	27	0			32		32		0						0		5		5		0				0					25	(In No's)	Crates Nos	Moisture
5	5	0			9		9		5				2	3	0		7		7		0				20		2	3	15	26	(In No's)	WHS / Ponds	Soil & Moisture Conservation works in Forests
14.100	14.100	17.250	15.270	1.980	20.950		20.180	0.770	19.147		0.950		7.996	10.201	23.574	23.574	16.470	1.540	14.830	0.100	25.670	11.040	14.080	0.550	46.751		15.690	7.310	23.751	27		Total Fin. (Rs. in lakh)	on works in
146.854	146.854	153.210	136.420	16.790	161.865	2.500	144.985	14.380	330.270	40.000	0.950	0.000	136.000	153.320	154.467	154.467	152.130	12.480	136.680	2.970	183.080	45.000	136.000	2.080	554.117	5.700	162.130	145.500	240.787	28	Fin (Rs. In lakhs)	Forest & Wildlif Management rela activities	
4.050	4.050	10.500	10.500		18.540		18.540		24.300				24.300		17.82	17.82	12.960		12.960		17.010		17.010		26.550			26.550		29	Fin (Rs. In lakhs)	Casual engagement labours for protect	
10.600	10.600	16.070	16.070		3.850		3.850		30.450		8.050	19.450	2.950		1.10	1.10	16.760		16.760		12.990		12.990		20.770		16.520	4.250		30	Fin (Rs. In lakhs)	Const. of residl & or buildings for front staffs	
2.580	2.580	3.330	3.330		4.560		4.560		1.200				1.200		3.585	3.585	0.000				0.000				22.020		22.020			31	Fin (Rs. In lakhs)	Insp. Paths, Fire lin CPs	ies &
2.000	2.000	2.790	2.790		4.000		4.000		5.050		2.500		2.550		2.528	2.528	2.600		2.600		4.000		4.000		6.000		3.000	3.000		32	Fin (Rs. In lakhs)	Purchase & mainter of IT equipments forest protection/Awarer	for
1.000	1.000	0.000			0.000				0.000						0		0.000				0.000				0.000					33	Fin (Rs. In lakhs)	Monitoring & Evalu	ation
1.750	1.750	0.920	0.920		1.750		1.750		2.200				2.200		0.5	0.5	1.000		1.000		0.000				0.400			0.400		34	Fin (Rs. In Iakhs)	Publicity cum Aware Programme & exibh	
																															Fin (Rs. In lakhs)	Training & Capac Building	city
1.000	1.000	0.000			0.000				0.000						0		0.000				0.000				5.300		5.000	0.300		35	Fin (Rs. In lakhs)	Survey & Mappir	ng
22.980	22.980	33.610	33.610	0.000	32.700	0.000	32.700	0.000	63.200	0.000	10.550	19.450	33.200	0.000	25.533	25.533	33.320	0.000	33.320	0.000	34.000	0.000	34.000	0.000	81.040	0.000	46.540	34.500	0.000	36	Fin (Rs. In lakhs)	Total Forest & Wile Infrastructure rela activities	
169.834	169.834	186.820	170.030	16.790	194.565	2.500	177.685	14.380	393.470	40.000	11.500	19.450	169.200	153.320	180.000	180.000	185.450	12.480	170.000	2.970	217.080	45.000	170.000	2.080	635.157	5.700	208.670	180.000	240.787	37	Fin (Rs. In Iakhs)	Total Forest & Wile Management & Infrastructure rela activities	k

Poonch				i di	M			Reasi			Nowshera					Rajouri			West Circle		CICIO	Total East				UF Jammu		2	Nam	e of Division	
Roadside	NPV	CA	Total Mahore	Roadside	NPV	CA	Total Reasi	Roadside	NPV	Nowshera	Roadside	NPV	CA	Total Rajouri	Roadside	Conservation of Chikri	NPV	CA		Circle	Plantation	NPV	CA	Jammu	Addl. UF Jammu	Tawi Herbal Eco Park & Mahamaya Project	NPV (Tree Guards New 600 Refixing of old 1200)	3	С	omponent	
300	251	1051	1021		820	201	810	110	700	309	136	121	52	1440	615		825			9766	1144	6813	1809	0				24	Phy. (In Cm3)	DRSM	Soil 8
			0				0.000			0.000				0						64	0	64	0	0				25	(In No's)	Crates Nos	Moisture
		15	0				0			6		4	2	0						46	0	28	18	0				26	(In No's)	WHS / Ponds	Soil & Moisture Conservation works in Forests
3.300	2.750	26.240	11.211		9.011	2.200	8.902	1.209	7.693	5.790	1.495	2.925	1.370	8.560	6.540		2.020			190.892	12.580	140.960	37.352	6.980		6.980		27		Total Fin. (Rs. in lakh)	on works in
38.200	136.000	151.960	196.410	20.000	137.530	38.880	158.000	20.000	138.000	200.865	37.583	136.000	27.282	259.033	54.010	15.003	142.000	48.020	0.000	1985.273	105.680	1449.266	430.327	149.280	0.000	28.950	120.330	28	Fin (Rs. In lakhs)	Forest & Wildli Management rela activities	
	23.62		18.63		18.63		21.000		21.00	22.910	2.417	20.493	0	20.000			20.00			137.400	0.000	137.400	0.000	5.670			5.670	29	Fin (Rs. In lakhs)	Casual engageme labours for protec	
4.30	10.38		7.97		7.97		4.500		4.500	9.350		9.35		4.850	2.75		2.1			130.590	0.000	130.590	0.000	18.000			18.000	30	Fin (Rs. In lakhs)	Const. of residl & o buildings for front staffs	
			2.87		2.87		3.500		3.500	0.000				0.000						37.275	0.000	37.275	0.000	0.000				31	Fin (Rs. In lakhs)	Insp. Paths, Fire lir CPs	nes &
2.50			2.5		2.5		3.000		3.000	3.700		3.7		5.000	1.00		4.00			42.968	0.000	42.968	0.000	14.000	8.000		6.000	32	Fin (Rs. In lakhs)	Purchase & mainter of IT equipments forest protection/Awarer	for
			0				0.000			0.000				0.000						1.000	0.000	1.000	0.000	0.000				33	Fin (Rs. In lakhs)	Monitoring & Evalu	ation
			0.5		0.5		0.000			0.457		0.457		0.000						9.570	0.000	9.570	0.000	1.050		1.050		34	Fin (Rs. In lakhs)	Publicity cum Awar Programme & exibh	
																													Fin (Rs. In lakhs)	Training & Capac Building	city
			0				0.000			0.000				1.000			1.00			6.300	0.000	6.300	0.000	0.000				35	Fin (Rs. In lakhs)	Survey & Mappi	ng
6.800	34.000	0	32.47	0.00	32.47	0	32.000	0	32.00	36.417	2.417	34.00	0	30.850	3.750	0.000	27.100	0	0	365.103	0.000	365.103	0.000	38.720	8.000	1.050	29.670	36	Fin (Rs. In lakhs)	Total Forest & Wil Infrastructure rela activities	
45.000	170.000	151.960	228.880	20.000	170.000	38.880	190.000	20.000	170.000	237.282	40.000	170.000	27.282	289.883	57.760	15.003	169.100	48.020	0.000	2350.376	105.680	1814.369	430.327	188.000	8.000	30.000	150.000	37	Fin (Rs. In lakhs)	Total Forest & Wil Management & Infrastructure rela activities	š.

		Marwah					Kishtwar				Doda			Bhaderwah				Daiole	D at the state of		Chenab Circle			l Oldi vy est	Total West				2	Nam	e of Division	
NPV	Total Marwah	Spl. Project (CA) in Pakal Dul	NPV	Total Kishtwar	CA KAWAR HEPP(CAT)	CA KERU HEPP(CAT)	Bojpatri & Taxus wallichiana	NPV	CA	Total Doda	Roadside	NPV	Total Bhaderwah	Roadside	NPV	CA	Total Batote	Roadside	NPV	CA			Total West	Roadside	NPV	CA	Total Poonch	Conservation of Chikri	3	C	omponent	
590	2900	2900		2750	550		300	1400	500	1050	330	720	2935		1188	1747	2285		240	2045			5182	1161	2717	1304	1602		24	Phy. (In Cm3)	DRSM	Soil 8
	0.000			0.0						0			0				30		30				0	0	0	0	0		25	(In No's)	Crates Nos	, Moisture
	0.000			0.0						0			1		11		0						21	0	4	17	15		26	(In No's)	WHS / Ponds	Soil & Moisture Conservation works in Forests
6.480	31.900	31.900		36.840	6.050	6.600	3.300	15.390	5.500	11.540	3.630	7.910	42.160		22.960	19.200	29.610		7.140	22.470			66.753	12.544	24.399	29.810	32.290		27		Total Fin. (Rs. in lakh)	on works in
128.640	493.100	365.100	128.000	292.840	26.020	72.820	14.000	146.000	34.000	151.700	17.390	134.310	689.250	7.370	139.500	542.380	434.920	2.780	144.140	288.000	0.000	0.000	1155.468	169.793	719.533	266.142	341.160	15.000	28	Fin (Rs. In lakhs)	Forest & Wildlif Management rela activities	
8.86	21.060		21.06	21.06				21.06		20.25		20.25	7.2		7.2		12.15		12.15				106.16	2.417	103.743	0	23.62		29	Fin (Rs. In lakhs)	Casual engagement labours for protect	
15.30	6.890	0	6.89	2.5	0	0		2.50		4.34		4.34	17.00		17.00		7.09		7.09				41.35	7.05	34.3	0	14.68		30	Fin (Rs. In lakhs)	Const. of residl & or buildings for front staffs	
	0.000			3.5				3.50		0			0				7.5		7.5				6.37	0	6.37	0	0		31	Fin (Rs. In lakhs)	Insp. Paths, Fire lin CPs	ies &
7.20	3.000	0	3.00	7.9		0	1.00	6.94		5.89		5.89	5.4		5.40		7.5		7.50				16.7	3.5	13.2	0	2.5		32	Fin (Rs. In lakhs)	Purchase & mainter of IT equipments forest protection/Awarer	for
	0.000	0		0.0	0					0			0				0						0	0	0	0	0		33	Fin (Rs. In lakhs)	Monitoring & Evalu (M&E)	ation
	0.210	0.00	0.21	0.0						0			0.9		0.90		0						0.957	0	0.957	0	0		34	Fin (Rs. In lakhs)	Publicity cum Aware Programme & exibh	
																														Fin (Rs. In lakhs)	Training & Capac Building	city
	0.000	0.00		0.0						0			0				0						1	0	1	0	0		35	Fin (Rs. In lakhs)	Survey & Mappir	ng
31.36	31.160	0	31.16	35.0	0	0	1.00	34.000	0	30.48	0	30.48	30.5	0	30.50	0	34.24	0	34.24	0	0	0	172.537	12.967	159.57	0	40.8	0	36	Fin (Rs. In lakhs)	Total Forest & Wild Infrastructure rela activities	
160.000	524.260	365.100	159.160	327.840	26.020	72.820	15.000	180.000	34.000	182.180	17.390	164.790	719.750	7.370	170.000	542.380	469.160	2.780	178.380	288.000	0.000	0.000	1328.005	182.760	879.103	266.142	381.960	15.000	37	Fin (Rs. In lakhs)	Total Forest & Wile Management & Infrastructure rela activities	k

3				Sindh					Srinagar Circle			Jammu	Total CCF		Chenab	Total		NI	11110		Ramban	2	Nam	e of Division	
NPV Tosmaidan Spl. Proiect	NPV Main APO	Total Sindh	NPV Estt. Of Bio-diversity Park at Haran Shalbugh 2020- 21	Addl. Proposal for unspent amount for 2019-20 Baltal Conservation Project)	NPV Betula	NPV Spl. Project Baltal	NPV	CA		Total CCF Jammu	Roadside	NPV	CA	Total Chenab	Roadside	NPV	CA	Total NH1A	NPV	Total Ramban	Roadside	З	Co	omponent	
		1200		250		250	500	200		29478	3035	15588	10855	14530	730	6058	7742	1620	1620	990.000	400	24	Phy. (In Cm3)	DRSM	Soil 8
		40		25		15				491	0	491	0	427	0	427	0	397	397	0.000		25	(In No's)	Crates Nos	، Moisture
		2					2			78	0	43	35	11	0	1	0	0		0.000		26	(In No's)	WHS / Ponds	Soil & Moisture Conservation works in Forests
		20.910		3.410		3.800	11.500	2.200		480.965	32.754	289.329	158.882	223.320	7.630	123.970	91.720	60.790	60.790	10.480	4.000	27		Total Fin. (Rs. in lakh)	on works in
81.770	136.000	265.510	0.000	29.030	8.210	44.660	152.840	30.770	0.000	5505.498	331.513	3149.196	2024.789	2364.757	56.040	980.397	1328.320	145.807	145.807	157.140	28.500	28	Fin (Rs. In lakhs)	Forest & Wildlif Management rela activities	
	11.000	17.120					17.120			341.430	2.417	339.013	0.000	97.87	0.000	97.87	0.000	7.29	7.29	8.860		29	Fin (Rs. In lakhs)	Casual engagement labours for protect	
17.610	17.610	0.000								226.960	7.050	219.910	0.000	55.02	0.000	55.02	0.000	1.90	1.90	15.300		30	Fin (Rs. In lakhs)	Const. of residl & or buildings for front staffs	
0.220	1.890	11.500		2.000		2.000	7.500	0.000		54.645	0.000	54.645	0.000	11.00	0.000	1	0.000	0		0.000		31	Fin (Rs. In lakhs)	Insp. Paths, Fire lin CPs	nes &
0.400	2.000	9.200		2.620	1.000	3.340	2.240			103.098	5.000	98.098	0.000	43.43	1.500	41.93	0.000	5	5.00	8.700	1.50	32	Fin (Rs. In lakhs)	Purchase & mainter of IT equipments forest protection/Awarer	for
		0.000								1.000	0.000	1.000	0.000	0	0.000	0	0.000	0		0.000		33	Fin (Rs. In lakhs)	Monitoring & Evalu (M&E)	ation
	1.000	0.300					0.300			11.637	0.000	11.637	0.000	1.11	0.000	1.11	0.000	0		0.000		34	Fin (Rs. In lakhs)	Publicity cum Aware Programme & exibh	
																							Fin (Rs. In lakhs)	Training & Capac Building	city
	0.500	0.000								7.300	0.000	7.300	0.000	0	0.000	0	0.000	0		0.000		35	Fin (Rs. In lakhs)	Survey & Mappir	ng
18.230	34.000	298.150	260.030	4.620	1.000	5.340	27.160	0.000		746.070	14.467	731.603	0.000	208.43	1.500	206.93	0.000	14.19	14.19	32.860	1.50	36	Fin (Rs. In lakhs)	Total Forest & Wild Infrastructure rela activities	
100.000	170.000	563.660	260.030	33.650	9.210	50.000	180.000	30.770		6251.568	345.980	3880.799	2024.789	2573.187	57.540	1187.327	1328.320	159.997	159.997	190.000	30.000	37	Fin (Rs. In lakhs)	Total Forest & Wile Management & Infrastructure rela activities	k

			Kehmil		North Circle	Total South	Awantipora	Anantnag	Shopian	Kulgam		Lidder		Srinagar Circle	Otal	1	Srinagar	Ç	(Tangmarg			Dailaiboia	Randinora		Budgam	2	Nam	e of Division	
NPV	Total Kehmil	Road side	NPV	CA	le	NPV	NPV	NPV	NPV	NPV	Total Lidder	NPV Spl. Project Chandanwari	NPV	Total Srinagar Circle	NPV	CA	Total UF Sgr	NPV	Total Tangmarg	NPV	CA	Total Bandipora	NPV	CA	Total PP Budgam	NPV Unutilised amount of 2019-20 (Spl. Project Tosmaidan)	3	C	omponent	
	0					0					0			1550	1350	200	350	350	0			0			0.000		24	Phy. (In Cm3)	DRSM	Soil 8
	0					0					0			55	55	0	0	0	0			15	15		0.000		25	(In No's)	Crates Nos	k Moisture
	0					0					0			2	2	0	0	0	0			0			0.000		26	(In No's)	WHS / Ponds	Soil & Moisture Conservation works in Forests
	0.000					0.000					0.000			27.730	25.530	2.200	5.770	5.770	0.000			1.050	1.050		0.000		27		Total Fin. (Rs. in lakh)	on works in
135.590	147.010	7.140	136.000	3.870	0.000	730.000	136.000	136.000	138.000	136.000	184.000	40.000	144.000	1057.410	963.080	94.330	138.560	138.560	139.520	135.990	3.530	205.250	145.220	60.030	308.570	90.800	28	Fin (Rs. In lakhs)	Forest & Wildlif Management rela activities	
10.910	9.450		9.450			50.480		15.550	17.550	11.340	6.040		6.040	54.370	54.370	0.000	8.920	8.920	9.340	9.340		7.990	7.990		11.000		29	Fin (Rs. In lakhs)	Casual engagement labours for protect	
15.840	20.390		20.390			104.000	25.000	18.000	10.000	13.000	38.000	10.000	28.000	49.160	49.160	0.000	0.000		2.440	2.440		11.500	11.500		35.220		30	Fin (Rs. In lakhs)	Const. of residl & o buildings for front staffs	
4.180	2.000		2.000			11.110	3.000			8.110	0.000			47.450	47.450	0.000	13.140	13.140	20.700	20.700		0.000			2.110		31	Fin (Rs. In lakhs)	Insp. Paths, Fire lin CPs	es &
3.000	2.160		2.160			9.360	3.000	0.450	2.450	1.500	1.960		1.960	23.580	23.580	0.000	7.380	7.380	1.000	1.000		3.600	3.600		2.400		32	Fin (Rs. In lakhs)	Purchase & mainter of IT equipments forest protection/Awarer	for
	0.000					0.000					0.000			0.000	0.000	0.000	0.000		0.000			0.000			0.000		33	Fin (Rs. In lakhs)	Monitoring & Evalu (M&E)	ation
4.000	0.000					5.000	3.000		2.000		0.000			15.510	15.510	0.000	12.000	12.000	0.520	0.520		1.690	1.690		1.000		34	Fin (Rs. In lakhs)	Publicity cum Award Programme & exibh	
																												Fin (Rs. In lakhs)	Training & Capac Building	city
	0.000					0.000					0.000			0.500	0.500	0.000	0.000		0.000			0.000			0.500		35	Fin (Rs. In lakhs)	Survey & Mappii	ng
37.930	34.000	0.000	34.000	0.000	0.000	179.950	34.000	34.000	32.000	33.950	46.000	10.000	36.000	450.600	450.600	0.000	41.440	41.440	34.000	34.000	0.000	24.780	24.780	0.000	52.230	0.000	36	Fin (Rs. In lakhs)	Total Forest & Wil Infrastructure rela activities	
173.520	181.010	7.140	170.000	3.870	0.000	909.950	170.000	170.000	170.000	169.950	230.000	50.000	180.000	1508.010	1413.680	94.330	180.000	180.000	173.520	169.990	3.530	230.030	170.000	60.030	360.800	90.800	37	Fin (Rs. In lakhs)	Total Forest & Wil Management & Infrastructure rela activities	k

CCE/S&D)				Central Circle		Agrostolog y Circle	Agrostology Kashmir	Agrostology Jammu	region	Kashmir	Total	Grand		Circle	North	Total	Baramulla	J\	:		Lailyaic	l angata		Kamraj	2	Nam	e of Division	
Bhaderwah	Demarcation-I, Jammu	Total Central Circle	Statistics Div.	Publicity Sgr	MFP Jammu	Agrostology Circle	NPV	NPV	G. Total CCF Kashmir	Road side	NPV	CA	Total North Circle	Road side	NPV	CA	Total JV Baramulla	Road side	NPV	Total Langate	Road side	NPV	Total Kamraj	NPV Greening of Kandi	3	Co	omponent	
		658		448	210	0			1550	0	1350	200	0	0	0	0	0			0			0		24	Phy. (In Cm3)	DRSM	Soil 8
		0				0			83	28	55	0	28	28	0	0	0			28	28		0		25	(In No's)	Crates Nos	Moisture
		0				0			2	0	2	0	0	0	0	0	0			0			0		26	(In No's)	WHS / Ponds	Soil & Moisture Conservation works in Forests
		7.777		4.920	2.857	0.000			29.690	1.960	25.530	2.200	1.960	1.960	0.000	0.000	0.000			1.960	1.960		0.000		27		Total Fin. (Rs. in lakh)	on works in
200.000	150.000	101.124	0.000	55.500	45.624	255.060	99.380	155.680	2479.420	97.600	2283.620	98.200	692.010	97.600	590.540	3.870	195.000	59.000	136.000	170.800	31.460	139.340	179.200	43.610	28	Fin (Rs. In lakhs)	Forest & Wildlif Management rela activities	
		2.376			2.376	20.000	5.00	15.00	142.940	0.000	142.940	0.000	38.090	0.000	38.090	0.000	11.580		11.580	6.150		6.150	10.910		29	Fin (Rs. In lakhs)	Casual engagemental labours for protection	
		0.000				8.200		8.20	224.900	0.000	224.900	0.000	71.740	0.000	71.740	0.000	15.000		15.000	20.510		20.510	15.840		30	Fin (Rs. In lakhs)	Const. of residl & o buildings for front staffs	
		0.000				0.000			64.740	0.000	64.740	0.000	6.180	0.000	6.180	0.000	0.000			0.000			4.180		31	Fin (Rs. In lakhs)	Insp. Paths, Fire lin CPs	ies &
		2.500		0.500	2.00	4.120	1.12	3.00	47.570	0.050	47.520	0.000	14.630	0.050	14.580	0.000	5.420		5.420	4.050	0.050	4.000	3.000		32	Fin (Rs. In lakhs)	Purchase & mainter of IT equipments forest protection/Awarer	for
		0.000				0.000			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000			0.000			0.000		33	Fin (Rs. In lakhs)	Monitoring & Evalu (M&E)	ation
		4.000		4.000		0.000			26.510	0.000	26.510	0.000	6.000	0.000	6.000	0.000	2.000		2.000	0.000			4.000		34	Fin (Rs. In lakhs)	Publicity cum Award Programme & exibh	
																										Fin (Rs. In lakhs)	Training & Capac Building	city
		30.000	30.000			0.000			0.500	0.000	0.500	0.000	0.000	0.000	0.000	0.000	0.000			0.000			0.000		35	Fin (Rs. In lakhs)	Survey & Mappii	ng
0	0	38.876	30.000	4.500	4.376	32.320	6.12	26.20	767.190	0.050	767.140	0.000	136.640	0.050	136.590	0.000	34.000	0.000	34.000	30.710	0.050	30.660	37.930	0.000	36	Fin (Rs. In lakhs)	Total Forest & Will Infrastructure rela activities	
200.000	150.000	140.000	30.000	60.000	50.000	287.380	105.500	181.880	3246.610	97.650	3050.760	98.200	828.650	97.650	727.130	3.870	229.000	59.000	170.000	201.510	31.510	170.000	217.130	43.610	37	Fin (Rs. In lakhs)	Total Forest & Wil Management & Infrastructure rela activities	k

m	D	С	Φ.	>	Spl. Pro					CCF (WPR&T)						2	Nam	e of Division	
Publicity cum Awareness Programme	Restoration or Forest Boundaries by eviction of Encroachment and contingencies.	Independent Concurrent Monitoring	Survey & Mapping	Prevention and Control Operations	Spl. Projects (NPV)	Total WP Circle	WP Division-III, Doda	WP Division-II, Rajouri	PI Division, Jammu/Srinag ar	Resources Survey, Jammu	Fgd. Training School Doomi	SC Miransahib	Chittarnar	Total Demarcation	Demarcation- Kashmir	3	С	omponent	
						0								0		24	Phy. (In Cm3)	DRSM	Soil &
						0								0		25	(In No's)	Crates Nos	, Moisture
						0								0		26	(In No's)	WHS / Ponds	Soil & Moisture Conservation works in Forests
						0.000								0.000		27		Total Fin. (Rs. in lakh)	on works in
0.000	500.000	0.000	0.000	30.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	554.330	204.330	28	Fin (Rs. In lakhs)	Forest & Wildlif Management rela activities	
						0.000								0.000		29	Fin (Rs. In lakhs)	Casual engageme	
						31.950			5.000		16.500	6.450	4.000	0.000		30	Fin (Rs. In lakhs)	Const. of residl & o buildings for front staffs	
						0.000								0.000		31	Fin (Rs. In lakhs)	Insp. Paths, Fire lir CPs	nes &
						56.050			1.000	7.000	8.500	18.550	21.000	0.000		32	Fin (Rs. In lakhs)	Purchase & mainted of IT equipments forest protection/Awared	for
		50.00				0.000								0.000		33	Fin (Rs. In lakhs)	Monitoring & Evalu	ation
60						0.000								0.000		34	Fin (Rs. In lakhs)	Publicity cum Awar Programme & exibh	
						75.000					25.000	25.000	25.000				Fin (Rs. In lakhs)	Training & Capad Building	city
			20			57.000			34.000	23.000	0.000	0.000		0.000		35	Fin (Rs. In lakhs)	Survey & Mappi	ng
60.00	0.00	50.00	20.00	0		220.000	0.000	0.000	40.000	30.000	50.000	50.000	50.000	0.000	0	36	Fin (Rs. In lakhs)	Total Forest & Wil Infrastructure rela activities	
60.000	500.000	50.000	20.000	30.000		220.000	0.000	0.000	40.000	30.000	50.000	50.000	50.000	554.330	204.330	37	Fin (Rs. In lakhs)	Total Forest & Wil Management & Infrastructure rela activities	š.

			*	د	_	Ι	G	п	2	Nam	e of Division	
NPV	CA	Total (A To I)	CAT Plan NGT	Studies/Publica tions under CAMPA	Trainings, Workshops & purchase of equipments for forest survey & protection	CAMPA Secretariat, FCA/wages of need based/ Digitization of records and setting up of GIS based support system	Management of biological diversity & biological resources	Establishment of up-gradation & maintenance of modern nurseries & other planting Stock production facilities for production of quality planting material	3	C	omponent	
17596	11055	0.000					-		24	Phy. (In Cm3)	DRSM	Soil 8
546	0	0.000							25	(In No's)	Crates Nos	. Moisture
45	35	0.000							26	(In No's)	WHS / Ponds	Soil & Moisture Conservation works in Forests
322.636	161.082	0.000							27		Total Fin. (Rs. in lakh)	on works in
7382.310	2122.989	1038.980	400.000	0.000	0.000	0.000	108.980	0.000	28	Fin (Rs. In lakhs)	Forest & Wildlif Management rela activities	
504.329	0.000	0.000							29	Fin (Rs. In lakhs)	Casual engagemental	
484.960	0.000	0.000							30	Fin (Rs. In lakhs)	Const. of residl & o buildings for front staffs	
119.385	0.000	0.000							31	Fin (Rs. In lakhs)	Insp. Paths, Fire lin CPs	nes &
208.288	0.000	0.000							32	Fin (Rs. In lakhs)	Purchase & mainter of IT equipments forest protection/Awarer	for
51.000	0.000	50.000							33	Fin (Rs. In lakhs)	Monitoring & Evalu (M&E)	ation
152.647	0.000	110.500		50.5					34	Fin (Rs. In lakhs)	Publicity cum Award Programme & exibh	
155.000	0.000	80.000			80					Fin (Rs. In lakhs)	Training & Capac Building	city
114.800	0.000	20.000			0.00				35	Fin (Rs. In lakhs)	Survey & Mappii	ng
2070.439	0.000	280.500	0	50.5	80.00	0.00	0	20.00	36	Fin (Rs. In lakhs)	Total Forest & Will Infrastructure rela activities	
9852.749	2122.989	1719.480	400.000	50.500	80.000	400.000	108.980	20.000	37	Fin (Rs. In lakhs)	Total Forest & Wil Management & Infrastructure rela activities	k

G. Total	Kishtwar High Altitude National Park (KHANP)	G.Total(TT, A	«WL)	Allied, WUCMA	G.Total(□T,	Wildlife Protection Deptt.	Deptt.	Allied	Grand Total		WUCMA	FPF	EE&RS Deptt.	Deptt		SF Deptt.			_	Allie			2	Nam	e of Division	
G. Total	Kishtwar High Altitude National Park (KHANP)	Allied, WUCMA &	Roadside	NPV	CA	Protection and management of protected areas (Main)	Grand Total (Allied Deptt.)	Roadside	NPV	CA	Wular Conservation & Management	NPV	NPV	NPV	Total SF Deptt	Road side (4.35 Kms)	NPV	CA	SFRI	Allied Deptts	G.Total(T)	Roadside	3	C	omponent	
		46677	3035	32587	11055	0	14991	0	14991	0.000	1000	0	0	11124	2867	0	2867	0.000			31686	3035	24	Phy. (In Cm3)	DRSM	Soil 8
		1774	28	1746	0.000	0	1200	0	1200	0.000		0	0	1200	0.000	0	0	0.000			574	28	25	(In No's)	Crates Nos	, Moisture
		218	0	183	35	0	138	0	138	0.000		0	0	100	38.000	0	38	0.000			80	0	26	(In No's)	WHS / Ponds	Soil & Moisture Conservation works in Forests
		948.799	34.714	753.003	161.082		430.367	0.000	430.367	0.000	11.000	0.000	0.000	367.952	51.415	0.000	51.415	0.000			518.432	34.714	27		Total Fin. (Rs. in lakh)	on works in
0.000	0.000	13468.671	520.488	10820.614	2127.569	1623.440	1910.819	91.375	1814.864	4.580	324.360	0.000	0.000	630.418	876.451	91.375	780.496	4.580	79.590	0.000	9934.412	429.113	28	Fin (Rs. In lakhs)	Forest & Wildlif Management rela activities	
		602.179	2.417	599.762	0.000	0.000	95.433	0.000	95.433	0.000		0.00	0.000	16.20	67.083	0.000	67.083	0.000	12.150		506.746	2.417	29	Fin (Rs. In lakhs)	Casual engagement labours for protect	
		682.750	7.050	675.700	0.000	0.000	190.740	0.000	190.740	0.000	25.000	125.00	0.000	8.10	27.640	0.000	27.640	0.000	5.000		492.010	7.050	30	Fin (Rs. In lakhs)	Const. of residl & or buildings for front staffs	
		121.855	0.000	121.855	0.000	0.000	2.470	0.000	2.470	0.000		0.00	0.000	2.47	0.000	0.000	0.000	0.000			119.385	0.000	31	Fin (Rs. In lakhs)	Insp. Paths, Fire lin CPs	es &
		267.298	13.675	253.623	0.000	0.000	53.960	8.625	45.335	0.000	1.000	0.00	0.000	14.804	33.406	8.625	24.781	0.000	4.750		213.338	5.050	32	Fin (Rs. In lakhs)	Purchase & mainter of IT equipments forest protection/Awarer	for
		53.550	0.000	53.550	0.000	0.000	2.550	0.000	2.550	0.000		0.00	0.000	2.55	0.000	0.000	0.000	0.000			51.000	0.000	33	Fin (Rs. In lakhs)	Monitoring & Evalu (M&E)	ation
		252.797	0.000	252.797	0.000	0.000	100.150	0.000	100.150	0.000	1.000	0.00	90.000	3.65	0.000	0.000	0.000	0.000	5.500		152.647	0.000	34	Fin (Rs. In lakhs)	Publicity cum Aware Programme & exibh	
		155.000	0.000	155.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.00	0.000	0.00	0.000	0.000	0.000	0.000	0.000		155.000	0.000		Fin (Rs. In lakhs)	Training & Capac Building	city
		222.300	0.000	222.300	0.000	0.000	107.500	0.000	107.500	0.000		0.00	62.500	3.50	0.000	0.000	0.000	0.000	41.500		114.800	0.000	35	Fin (Rs. In lakhs)	Survey & Mappir	ng
		3027.149	23.142	3004.007	0.000	389.390	552.803	8.625	544.178	0.000	27.000	125.000	152.500	51.274	128.129	8.625	119.504	0	68.900		2084.956	14.517	36	Fin (Rs. In lakhs)	Total Forest & Wile Infrastructure rela activities	
18573.330	1677.510	16895.820	543.630	14224.621	2127.569	2012.830	2463.622	100.000	2359.042	4.580	351.360	125.000	152.500	681.692	1004.580	100.000	900.000	4.580	148.490		12419.368	443.630	37	Fin (Rs. In lakhs)	Total Forest & Wile Management & Infrastructure rela activities	k

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		South						Central				Total.	ishtwar			70000				Kathua					Jammu			Division
Achhabal WLS	Rajparian WLS	Pahalgam RC	Khiram CR	Overa - Aru WLS	CR.	Khrew / Khonmoh	Wangath CR	Thajwas WLS	Brane /Nishat CR	Dhara CR	Dachigam NP	Total Jammu region	Chakor CR	Jawahar Tunnel	Kullain CR	Kheera CR	Shachera CR	Tatakutti WLS	Thein CR	WLS	Surinsar - Mansar	Jasrota WLS	Reserve	Gharana Wetland	Sudhmahdev CR	Nandni WLS	Ramnagar WLS	Protected Areas
5.00	10.00	20.00	0.00	2.00	12.22		5.90	5.79	0.00	0.80	8.40	176.16	8.82		0.00	0.00	1.90	3.46	13.61	20.25		77.19	10.90	3	16.10	10.67	13.26	Improvement of wildlife habitat
2.00	5.00	0.00	0.00	2.00	4.40		5.50	4.40	0.00	3.30	0.00	95.45	1.00		0.00	0.00	3.40	8.38	13.38	25.86		9.94	0.00	- 1	8.11	13.73	11.65	Improvement of wildlife habitat Soil & moisture conservation measures Part A (80%) Activities
5.00	10.00	0.00	0.00	10.00	59.71		0.63	12.30	0.00	0.00	8.93	106.85	1.25		0.00	0.00	1.00	0.00	21.32	10.50		65.99	0.00	1	3.50	0.00	3.29	
5.00	5.00	0.00	0.00	5.00	5.39		4.43	0.00	2.00	2.10	7.85	48.05	2.42		2.01	2.01	4.27	6.42	2.70	4.70		3.87	0.00		9.20	5.10	5.35	Forest Fire prevention and control control coperations in PAs
14.56	14.00	20.00	8.20	19.00	1.00		0.50	5.20	1.00	1.00	21.72	307.10	13.76		5.09	5.09	14.63	26.94	7.49	25.90		17.01	5.10		13.09	10.50	162.50	Establishment operation and maintenance of animal rescue centre, control rooms and veterinary treatment facilities for wild animals
0.60	1.00	0.00	0.00	1.00	0.00		0.00	0.00	0.00	0.00	0.00	41.69	16.00		0.90	0.90	6.80	2.80	1.50	8.79		2.00	0.00		2.00	00.0	0.00	Forest Fire prevention and control operations in PAs Establishment operation and maintenance of animal rescue centre, control rooms and veterinary treatment facilities for wild animals Eco-development activities including supply of wood-saving cooking appliances and other forest produce saving devices etc in forest fringe villages in consultation with local communities Management of Biological diversity and biologicali resource.
0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	38.22														•			Management of Biological diversity and biologicaliresource.
32.16	45.00	40.00	8.20	39.00	82.72		16.96	1		7.20	85.12	775.30	43.25		8.00	8.00	32.00	48.00	60.00	96.00		176.00	16.00		52.00	40.00	196.05	Sub-Total Part- A (80%)
0.00	2.00	0.00	0.00	0.00	0.00		00.0		0.00	0.00	0.00	15.25	0.00		0.00	0.00	0.00	0.00	2.69	3.39		0.00	0.00	T	П	2.75	ω	Construction, up-gradation and maintenance of inspection paths.
0.00	T	0.00	т-	1.00					0.00		0.00	5.00	0.00		0.00	0.00	0.00	0.00	0.00	$\overline{}$		0.00	0.00	Т		0.00		Procurement & maintenance of
Г				Γ									Γ											_ -				veterinary & other equipment's % Survey & mapping of wildlife &
0.28	1.00	0.00	8	1.0	8	_	0.00).00	0.8	8	0.00	8	0 8		0.00	0.00	0.00	0.8	ğ	0.00		0.00	0.00	4	8	8	3.00	areas CAF
7.00	5.00	0.00	2.00	6.00	9.0		4.19	4.50	2.25	1.6	9.00	71.82	2.64		1.62	1.6	5.48	5.48	5.24	9.48		6.02	0.0		7.29	3.75	23.20	
				1						1			Γ											Τ	П			assist regular staff. Publicity-cum-awareness programmes
3.26	2.00	0.00	1.30	0.40	8	_	0.00	0.00	0.00	0.00	2.00	38.82	3.10		0.38	0.38	1.52	2.00	3.57	7.50		4.40	4.00		470	3.50	6.00	programmes Constriction of residentalia and official
0.00	0.00	0.00	98	_	0.00		0.00	0.00	0.0		22.00	44.23	2.00		0.00	0.00	1.00	4.52	2.50	1.63		32.58	0.00	4		0.00	0.00	building for front line staff/
0.00	1.00	0.00	0.00	0.80	0.00		0.00	0.00	0.00	0.00	0.00	4.00	0.00		0.00	0.00	0.00	0.00	1.00	2.00		1.00	0.00		9	0.00	0.00	Documentaion of Biological g
10.54	13.00	0.00	3.30	9	10.00	•	4.19	4.50	2.25		33.00	182.12	7.74		2.00	2.00	8.00	12.00		24.00		44.00	4.00	T		10.00	40.38	Sub-Total Part- A (20%)
42.70	1	40.00	11.50		92.72		21.15	32.19	5.25		118.12	957.42	50.99		10.00	10.00	40.00	60.00	75.00	120.00		220.00	20.00		- 1	50.00	236,43	Total 80% + 20%

Department of Wildlife Protection, Jammu & Kashmir Annual Plan of Operation (APO) under CAMPA 2020 - 21

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Chief Wildlife Warden Jammu & Kashmir

	Division			:	north		_		Shopian			. <u>-</u>		Wetland	44000					Grand t
	Protected Areas	Kazinag NP	Limber WLS	Lachipora WLS		Naganari CR	Ajas CR	Hirpora WLS			Hokersar	Hygam	Shallabugh	Mirgund	Chatlum	Kranchoo	Freshkhoori	Manibugh	Total Kashmir region	total Jammu + Kashmir
Part-A (8	Improvement of wildlife habitat	5.90	4.20	4.00	5.10	1.50	7.00	29.30	1.23	2.89	22.00	16.00	26.69	5.00	2.50	10.50	3.50	2.50	219.92	396.08
e%) Act	Soil & moisture conservation measures	5.50	1.00	1.00	7.00	5.50	1.00	9.62	4.75	3.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	65.45	160.90
ivitios e	Protection of plantation and PA s	0.80	8.60	9.60	11.60	1.50	0.00	6.90	28.03	6.77	16.91	16.60	8.00	0.00	1.00	1.00	1.00	1.00	225.88	332.73
overe	orest Fire prevention and control operations in PAs	2.70	1.70	1.70	3.00	4.70	0.00	2.00	2.00	1.00	0.00	0.00	0.00	1	1		0.00	0.00	55.57	103.62
d under rule S(2)	Establishment operation and maintenance of animal rescue centre, control rooms and veterinary treatment facilities for wild animals	3.80	2.70	3.20					0 8.50		0 43.30						0.00	0.00	215.30	52 522.40
Part-A (80%) Activities covered under rule 5(2) of CAF Rules 2018	Eco-development activities including supply of wood-saving cooking appliances and other forest produce saving devices etc in forest fringe villages in consultation with local communities	2.90						0.00		į						0.00		0.00	9.80	0 51.49
	Management of Biological diversity and biologicalinesource.	6.00	6.00	6.00	0.00	0.00	Γ	0.00	0.00			0.00	0.00			Γ		0.00	56.22	56.22
	Sub-Total Part- A (80%)				Τ		T	1	44.51	T	1			ی ر	T	L		T	848.14	1623.44
	Construction, up-gradation and maintenance of inspection paths.		Т	1	Τ		Τ	Τ.		T	Т	1	T	0.00	1	1	1		7.80	23.05
	Procurement & maintenance of	1		"T	0.00			1	T	Ţ·	\neg	┰	1	- 1		T	l		11.31)5 16.31
	veterinary & other equipment's Survey & mapping of wildlife	Γ	Τ			Т	T	Т		Τ	Τ	Т	Т			T	Ţ		31	31
CAFF	areas	8.8	2 2	2 2	3 5	3 6	9 9	0.00	0.00	8	8 8	3 5	3 6	9 5	3 8	3 8	9	0.00	6.28	9.28
CAF Rules 2018	Casual engagement of labours to assist regular staff.	3.00	3.0	2.00	30.50	3 5) 	6.1/	3.19	0.00	2 2	3 5	1.6	2 20	2 2	֓֞֞֜֜֞֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	0.50	0.50	87.40	159.22
2018		0.50		Ţ	T	Т	Τ	Т		Ţ	Τ	Τ	\top		-	Τ	T		Т	
-	programmes Construction of residentalia and official	1	Т	Т	T	Т	\top	Τ	7	Т	Т	Т	T	200	T		T		14.16	52.98 1
CAF Rules 2018	building for front line staff: infrastructure development Documentation of Blological	8 8						0.00				3 8		10 20		3 8		7	72.08	116.31
<u>. </u>	diversity	9 9	3 2		בי בי בי	3 2	3 2	٤١٥	1 2	0.50	3 2	3 5	3 8			3 8	3 5		8.24	12.24
	Sub-Total Part- A (20%)	5.40	n 0	9 5	1000	20.00	1 0	14.34	16.13	6.32	250	5 2	300	10.50	0.50	0.50	010	0.50	207.27	389.39
_	Total 80% + 20%	33.00	31.00	40.00	20.00	15.00	71 60	71.00	20.00	24.46	26.7.1	44 10	201	14.00	12.00	202	3 2	4.00	14.0001	2012.83

Proposed outlay for Management Action Plan For Mitigatory Measures of Kishtwar High Altitude National Park for Pakal Dul H. E. Project for the year 2020-21

SL. No.	ITEM OF WORK	AMOUNT
		(Rs. IN LACS)
1.	BOUNDARY DELINEATION	103.525
2.	HABITAT IMPROVEMENT ENRICHMENT OF PLANTATION: 144.83 Soil Moisture Conservation: 87.00 Fire Protection: 16.052	247.882
3.	STRENGTHENING OF WILDLIFE PROTECTION	362.49
4.	VETERINARY UNIT	32.80
5.	RESEARCH, SURVEY & MONITORING	328.60
6.	PURCHASE OF FIELD VEHICLE	125.00
7.	RESCUE CUM REHABILITATION CENTRE	93.90
8.	ECO-DEVELOPMENT	199.00
9.	COMPENSATION FOR DAMAGE/LOSS	37.00
10.	WILD LIFE ECO-TOURISM	69.04
11.	PUBLICITY &AWARENESS	36.50
12.	DISASTER MANAGEMENT PLAN	5.00
13.	CREATION OF BIODIVERSITY PARKS	10.00
14.	CAPACITY BUILDING	26.77
	TOTAL	1677.51

Office of the Wildlife Warden Chenab Division Kishtwar

National Park for Pakal Dul (Drangdhuran) Hydro-Electric Project for the year Annual Plan of Operation for Mitigatory Measures of Kishtwar High Altitude 2020-21

S	Item of works	Locati	Geo -	Unit	Rate/U	Physical	Financial
No		on	Coordinates		nit	Target	Target
A	Boundary Delineation	ב					
	Erection of boundary pillars	y pillars f	fencing along the	the perp	perphery of th	of the national park	
1	Erection of boundary KibberN	KibberN	33 47 32.72		0.15 (for	25	
	pillars along the	allah	75 9341.39	Bound	Large size)	75	7.50
	periphery of the			ary	0.10 (for		
	National Park .			pillar	small Size		
2	Erection of boundary	NanthNa	33 52 41.89	Per	0.15 (for	25	3.75
	pillars along the	llah	75 92 67.86	Bound	Large size)	75	7.50
	periphery of the			ary	0.10 (for		
	National Park .			pillar	small Size		
ω	Erection of boundary	Kiyaar	33 58 04.79	Per	0.15 (for	25	3.75
	pillars along the	Nallah	75 85 89.23	Bound	Large size)	75	7.50
	periphery of the			ary	0.10 (tor		
	National Park .			pillar	small Size		
4	Erection of boundary	Renai	33 66 61.81	Per	0.15 (for	25	3.75
	pillars along the	Nallah	75 82 94.22	Bound	Large size)	75	7.50
	periphery of the			ary	0.10 (for		
	National Park.			pillar	small Size		
Ŋ	Fencing of vulnerable	NanthNa	33 52 41.89	RFT	0.0200	1750	35.00
	boundary, by way of	llah	75 92 67.86				

	10	9	00	7	0	
	Social Fencing by Engaging Local people	Biological fencing by way of planting ,Populuscileata, mulbary, Salix, Rosa, Robus, Vibernum , Barbaris spp. Etc.	Biological fencing by way of planting ,Populuscileata, mulbary, Salix, Rosa, Robus, Vibernum , Barbaris spp. Etc.	Biological fencing by way of planting ,Populuscileata, mulbary, Salix, Rosa, Robus, Vibernum , Barbaris spp. Etc.	Biological fencing by way of planting ,Populuscileata, mulbary, Salix, Rosa, Robus, Vibernum , Barbaris spp. Etc.	Chain-link fencing with gate on entry point of KHANP
	KHANP	RenaiNal lah	NanthNa llah	Kiyar Nallah	KibberN allah	
	1	33 66 61.81 75 82 94.22	33 52 41.89 75 92 67.86	33 58 04.79 75 85 89.23	33 47 29.97 75 93 41.43	
	Per day/5 Months	/ Plant /Root cutting	/ Plant /Root cutting	/ Plant /Root cutting	/ Plant /Root cutting	
	0.0225	0.00045 0.00035	0.00045 0.00035	0.00045 0.00035	0.00045 0.00035	
Sub total	40	1000 5875	1000 5875	1000 5875	1000 5875	
103.525	13.50	0.40 2.05625	0.45 2.05625	0.45 2.05625	0.45 2.05625	

9	8	7	6	ΟΊ	4	ω	2	Н	В
Watch & ward of	Barbed wire fencing inside NP (5 + 2) strand.	Barbed wire fencing inside NP (5 + 2) strand.	Barbed wire fencing inside NP (5 + 2) strand.	Barbed wire fencing inside NP (5 + 2) strand.	Plantation of indigenous fruit bearing, conifer & other suitable species inside NP	Plantation of indigenous fruit bearing, conifer & other suitable species inside NP	Plantation of indigenous fruit bearing, conifer & other suitable species inside NP	Plantation of indigenous fruit bearing, conifer &other suitable species inside NP	Habitat Management
KibberN	Renai Nallah	KiyaarN allah	NanthNa llah	KibberN allah	Renai Nallah	KiyaarN allah	NanthNa llah	KibberN allah	
-	33 74 72.86 75 87 72 21	33 5813.34 75 8746.27	33 51 16.56 76 00 54.76 33 55 34.32 76 0047.36	33 47 24.31 75 93 69.44	33 74 72.86 75 87 72.21	33 58 13.34 75 87 46.27	33 51 16.56 76 00 54.76	33 47 24.31 75 93 69.44	
/person for 4.5	/ rft	/ rft	/ rft	/ rft	500pla nts/ha	200pla nts/ha	200pla nts/ha	200pla nts/ha	
@0.0675	80/rft	80/rft	80/rft	80/rft	0.00050/ plant	0.00050/ plant	0.00050/ plant	0.00050/ plant	
20	7500	7500	7500	7500	5000	5000	5000	5000	
6.075	6.00	6.00	6.00	6.00	2.50	2.50	2.50	2.50	

18	17	16	15	14	13	12	11	10	
Nursery development for raising of fruit &other	Nursery development for raising of fruit &other suitable species inside NP	Pasture Development by way of patch sowing of improved variety of fodder seed inside NP.	Pasture Development by way of patch sowing of improved variety of fodder seed inside NP.	Pasture Development by way of patch sowing of improved variety of fodder seed inside NP.	Pasture Development by way of patch sowing of improved variety of fodder seed inside NP.	Watch & ward of closures inside NP	Watch & ward of closures inside NP	Watch & ward of closures inside NP	closures inside NP
NanthNa llah	KibberNa llah	Renai Nallah	KiyaarN allah	NanthNa llah	KibberN allah	Renai Nallah	KiyaarN allah	NanthNa llah	allah
33 55 72.18 76 01 59.78	33 47 42.33 75 92 04.38	33 76 69.50 75 87 34 .27 33 77 39.90 75 89 35.57	33 47 63.60 75 96 96.85 33 48 49.90 75 97 72.15	33 47 63.60 75 96 96.85 33 48 49.90 75 97 72.15	33 47 63.60 75 96 96.85 33 48 49.90 75 97 72.15	-	:	:	
Sft	Sft	/ patch /hac	/ patch /hac	/ patch /hac	/ patch /hac	/person for 4.5 months/y	/person for 4.5 months/y	/person for 4.5 months/y	months/y
1.631 (100x100)	1.631 (100x100)s ft	0.0001 0.40/hac	0.0001 0.40/hac	0.0001 0.40/hac	0.0001 0.40/hac	@0.0675	@0.0675	@0.0675	
1	1	50	50	50	50	20	20	20	
1.6325	1.6325	20.00	20.00	20.00	20.00	6.075	6.075	6.075	

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Check Dams (DRSM)	Check Dams (DRSM)	Check Dams (DRSM)	Check Dams (DRSM)	Check Dams (DRSM)	Check Dams (DRSM)	Check Dams (DRSM)	Check Dams (DRSM)	Soil Moisture Conservation		suitable species inside NP	Nursery development for raising of fruit &other	CD.	Nursery development for raising of fruit &other	suitable species inside NP
Co 24e/D	Co 24d/D	Co 29f/D	Co 29e/D	Co 29d/D	Co 30e/D	Co 30d/D	Co30c/D	vation			Renai Nallah		KiyaarN allah	
33 34 46.72	33 58 03.43 75 85 91.12	33 32 35.22 75 58 17.93	33 32 50.50 75 59 53.94	33 53 54.40 75 95 33.37	33 28 26.06 75 58 09.76	33 28 19.77 75 56 28.27	33 47 31.16 75 93 40.40				33 7490.73 75 87 28.34		33 58 09.92 75 85 46.48	
/ Cum	/ Cum	/ Cum	/ Cum	/ Cum	/ Cum	/ Cum	/ Cum				Sft		Sft	
0.011	0.011	0.011	0.011	0.011	0.011	0.011	0.011			sit	1.631 (100x100)	sft	1.631 (100x100)	sft
83	83	84	83	83	84	83	83		Sub total		ш		1	
0.913	0.913	0.924	0.913	0.913	0.924	0.913	0.913		144.83		1.6325		1.6325	

21	20	19	18	17	16	15	14	12	11	10	9	
Gully Plugging	Check Dams (DRSM)	Check Dams (DRSM)	Check Dams (DRSM)	Check Dams (DRSM)								
Co 24e/D	Co 24d/D	Co 29f/D	Co 29e/D	Co 29d/D	Co 30e/D	Co 30d/D	Co30c/D	Co 80/M	Co 76/M		Co 241/D	
33 34 49.36 75 51 49.37	33 58 03.43 75 85 91.12	33 31 27.17 75 55 30.20	33 32 14.42 75 57 31.02	33 55 90.48 76 02 64.60	33 28 05.60 75 57 12.33	33 28 25.08 75 58 08.75	33 47 18.01 75 95 90.09	33 40 00.61 75 49 49.30	33 45 05.59 75 51 58.89	33 66 76.52 75 83 16.24	33 35 03.32 75 53 24.78	75 51 47.38
/ Cum												
0.011	0.011	0.011	0.011	0.011	0.011	0.011	0.011	0.011	0.011	0.011	0.011	
83	83	84	83	83	84	83	83	84	83	83	84	
0.913	0.913	0.924	0.913	0.913	0.924	0.913	0.913	0.924	0.913	0.913	0.924	

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Maintenance of old Fire.			Maintenance of old Fire.		Construction of Fire	Line	Construction of Fire		Construction of Fire	Line	Construction of Fire	Fire Protection			Flood Protection Bunds	wire bunds	Construction of create		Gully Plugging	Gully Flugging	Call- Diseases	Gully Plugging		Gully Plugging	
NanthNa llah		allah	KibberN	Nallah	Kiyaar	Nallah	Renai	llah	NanthNa	allah	KibberN				KHANP		KHANP		Co 80/M	CO / O/ M	Co 76/M	Co 75/M		Co 241/D	
33 31 16.63 75 55 40 .03	75 55 31.67	75 55.19.74	33 28 21.31	75 86 42.72	33 57 84.77	75 86 96.85	33 75 34.41	94	33 53 02.32	75 91 82.41	34 47 15.57			75 97 46.77	33 47 45.78	75 91 33.90	33 47 49.72	75 49 46.64	33 40 00.73	75 53 00.22	46	33 75 25.89	75 53 35.98	33 35 06.26	
Km			Km.	•	/ Km		/ Km	•	/ Km		/ Km				/ Cum		/ Cum		/ Cum	/ Cum	10	/ Cum		/ Cum	
0.14625			0.14625		0.2925		0.2925		0.2925		0.2925				0.400		0.25		110.0	0.011		0.011		110.0	
3.50			3.50		2.5		2.5		2.5		2.5		Sub total		100		100		84	03	83	83		84	
0.5125			0.5125		0.7315		0.7315		0.7315		0.7315		87.00		40.00		25.00		0.924	0.913		0.913		0.924	

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Provision for skilled labour for plying Veh.	cases & Litigation	Expenses on Court	part time informer for MAC	Provision for wages to	anti-gr	Construction of anti-	poaching / anti-grazing check post	Construction of anti-	Strengthening of Wildhie		Equipment'	Purchase of Fire	basis for firefighting operation / control	r 01	Provision for involving	Maintenance of old Fire.			Maintenance of old Fire.		
Chenab Division	Division	Chenab	division	Chenab	Nallah	Kiyar	allah	KibberN	dlife Prot			KHANP			KHANP	Kiyaar Nallah		Nallah	Renai		
1		I		ı	75 85 89.23	33 58 04.79	75 9341.39	33 47 32.72	Protection						ı	33 35 08.90 75 53 13.21	75 49 59.95	75 49 47.91	33 39 40.36	55	33 31 16.11
/ person		I	/ 225day/6 months	/ Person	Post	/ Check	Post	/ Check						/3 Month	/ Person	Km			Km		
0.00350		I		0.00225		00.00		10.00							0.0675	0.14625			0.14625		
6		ST		20		1		Н		Sub total		SJ		,	30	3.50			3.50		
7.56		0.50		16.20		10.00		10.00		16.052		5.00		,	6.076	0.5125			0.5125		

15	14	13	12	11	10	9	000	7		0	
Construction of Bridges inside NP	Construction of Staff quarter (guards, chowkidars) & errection of Chain link fencing around the quarters	Construction of Staff quarter (guards, Chowkidar) & erecting of Chain link fencing around the quarters	Construction of Watch Tower	Construction of Watch Tower	Construction of Watch Tower	Construction of Watch Tower	MAC related expenses/ TA/POL/Ration Gas etc	Purchase of antipoaching kits	basis for maintaining office record / documentation	sion d labo	
KibberN allah	Renai Nallah	KibberN allah	NanthNa llah	RenaiNal lah	KiyarNal la	KibberN allah	Chenab Division	Chenab Division		Chenab Division	:
33 47 34.32 75 97 14.18	33 39 44.51 75 49 18.44	33 28 22.91 75 55 50.04	33 33 15.03 76 00 50.29	33 40 54.05 75 50 19.99	33 35 00.17 75 53 19.53	33 28 52.62 75 59 07.41				!	
/ Bridge	/Quarter	/Quarter	/ Watch Tower	/ Watch Tower	/ Watch Tower	/ Watch Tower	-	I	anj / j 00a	/ person / dav/vear	day/year
10.00	15.00	15.00	5.00	5.00	5.00	5.00	LS	LS		0.00325)
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10.00	15.0	15.0	5.00	5.00	5.00	5.00	5.00	2.50		16.38	

225.74	Sub total						
4.00	;	ST	ı	-	Chenab Division	Over Head &Documentation	29
7.40	20	0.37	/ Km	33 31 27.41 75 55 32.59	NanthNa llah	Construction of inspection path	28
7.40	20	0.37	/ Km	33 40 01.42 75 49 48.76	RenaiNal lah	Construction of inspection path	27
7.40	20	0.37	/ Km	33 34 50.41 75 51 33.27	KiyarNal la	Construction of inspection path	26
7.40	20	0.37	/ Km	33 28 25.66 75 55 19.83	KibberN allah	Construction of inspection path	25
2.00	4	0.50	/Bridge	1	Dachhn Range	Repair/ Maintenance of old bridgesoutside NP in fringe area.	24
0.50	1	0.50	/Bridge	33 45 03.40 75 52 27.59	RenaiNal lah	Repair/ Maintenance of old bridges inside NP	23
0.50	1	0.50	/Bridge	33 34 09.62 75 49 05.74	Kiyar Nallah	Repair/ Maintenance of old bridges inside NP	22
0.50	1	0.50	/Bridge	33 47 41.16 75 97 39.39	NanthNa llah	Repair/ Maintenance of old bridges inside NP	21
0.50	1	0.50	/Bridge	33 47 52.95 75 91 24.25	KibberN allah	Repair/ Maintenance of old bridges inside NP	20
30.00	3	10.00	/Bridge	1	Dachha n Range	Construction of Bridges outside NP in fringe area	19
10.00	1	10.00	/ Bridge	33 43 37.64 75 52 33.05	RenaiNal lah	Construction of Bridges inside NP	18
10.00	1	10.00	/ Bridge	33 34 48.98 75 52 51.39	Kiyar Nallah	Construction of Bridges inside NP	17
10.00	1	10.00	/ Bridge	33 33 13.80 76 00 40.42	NanthNa llah	Construction of Bridges inside NP	16

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Fabrication of Cages & Traps etc	Purchase of Drugs & Medicines	Purchase of net Gun & accessories.	Purchase of Tranquilizing Gun& accessories.	Construction of Veterinary facility cum recovery room.	Veterinary Unit & Recovery room		Contingencies	Mobile Phones (for WLW, RO's, Foresters& field staff)	Providing of Wireless sets including networking system	Maintenance of Capital assets	Forester's Quarter	Range Offices	Construction of other Buildings,
Chenab Division	Chenab Division	Chenab Division		Chenab Division	covery r			Chenab Division	KHANP	Chenab Division	Kibber	Kishtwar	r Buildin
1	:	!	I	33 20 45.33 75 44 27.04	oom			1	1		33 28 32.95 75 54 49.06	33 19 30.39 75 45 14.99	gs, Communication including
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ST	LS	2.00	7.00	15.00			ST	0.15	LS	LS	15.00		
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3.00	2.00	4.00	7.00	15.00		136.75	4.00	6.75	80.00	1.00	15.00	30.0	

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Engagement Educated	Purchase of with Internet	Purchase Traps& a	etc.	aptop Field	cameras	Binoc		Monitoring & E in RenaiNallah	Development	Infrastructure	Furniture etc in Kiya)evel	for	Development	Infrastructure		Research			Gen Set	Fodder animals	7,447
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nt	Purchase of Compute with Internet Facilities	Purchase of Ca Traps& accessories		laptops, Telescopes, Field books, Altimeter		Binoculars 2 Nos Drone		Monitoring & Evaluation in RenaiNallah	nt	ure	Furniture / Furnishing etc in KiyarNallah	Development including	Research	nt	ure	ָּג ל	ה ה				to) t
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Pickup Vans (4WD)	Veterinary ambulance	Field Vehicle (4WD)	Purchase of field vehicle		survey including preparation of DPR.	Provision for studies &	Copier, Printer/Scan	Purchase of Xerox Machine / Multi color A.3	Documentation	Office Contingencies /	Genset	Acoustic Monitor	Real time Listen	for front line staff	Provision of field gear	with regard to field visit	Provision for expenses	/ Video cameras	Purchase of SLR digital	Information Build-up	Protected Areas	Unemployed vouths for
Chenab Division	Chenab Division	Chenab Division	icle		Division	Chenab	P. I. A. I. G. I. C. I.	Chenab Division	Division	Chenab	KHANP	Division	Chenab	Division	Chenab		KHANP		KHANP			
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50.00	25.00	30.00		328.60		200.00		2.00		3.00	0.80		1.00		7.50		1.80		20.00			

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Construction of Public	Providing of Beehives for Bee Keeping	Construction of Community Toilets / Lavatory Blocks	Providing of fuel efficient smokeless Chula's / LPG Connection	Providing Road side Solar lightening systems in villages	Providing Efficient Solar home Lighting system.	Eco-Development		Provision of Staff for Captive Wild animals on need Basis.	Establishment of Rescue Cum Rehabilitation Centre	Rescue Cum Rehabilitation Centre		Maintenance / POL / wages to drivers	Bikes (off road)
KHANP	KHANP	KHANP	KHANP	KHANP	KHANP			Chenab Division	Chenab Division	ion Centre		Chenab Division	Chenab Division
33 34 49.60	-	1	1	-				1	33 20 44.51 75 44 26.01	U			
/Unit	/ Beehive	10.00	/ Unit	/ Unit	/ Unit			/ Person / Month	/Unit			ı	/Vehicle
1.00	0.10	10.00	0.10	10.00	0.30			0.105	300.00			ST	1.50
О	350	Sī	200	4	150		Sub total	15			Sub total	ı	ъ
5.0	35.00	50.00	20.00	40.00	45.00		93.90	18.90	75.0		125.00	12.50	7.50

o-tourismInt for Recreational FacilitiesIn of WoodenKibberN33 28 55.38/ Watch 75 59 38.98In of WoodenAllah75 59 38.98TowerIn of WoodenKiyarNal33 34 58.77/ Watch 75 52 09.73In of WoodenNanthNa33 31 3.12/ Watch 76 00 54.49In of WoodenIlah76 00 54.49TowerIn of WoodenRenai33 14 17.71/ Watch 75 52 22.33In of visitorsChenab/ CentrteIt of visitorsChenab/ Centrte
Tourism t for Recreational Facilities of Wooden KibberN 33 28 55.38 / of Wooden allah 75 59 38.98 To of Wooden KiyarNal 33 34 58.77 / for Bird la 75 52 09.73 To of Wooden NanthNa 33 33 13.12 / for Bird llah 76 00 54.49 To of Wooden Renai 33 14 17.71 / of visitors Chenab / entre with Division /
of Wooden KiyarNal 33 34 58.77 / for Bird la 75 52 09.73 To Wooden NanthNa 33 33 13.12 / for Bird llah 76 00 54.49 To Wooden Renai 33 14 17.71 / for Bird Nallah 75 52 22.33 To entre with Division
of Wooden NanthNa 33 33 13.12 / Watch for Bird llah 76 00 54.49 Tower of Wooden Renai 33 14 17.71 / Watch for Bird Nallah 75 52 22.33 Tower entre with Division / Centre
Renai 33 14 17.71 / Watch Nallah 75 52 22.33 Tower Chenab / Centrte Division
of visitors Chenab / Centrte entre with Division

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Observance of Wildlife Week	Hoardings/sign board/ signage's	۲	Publicity & Awareness		shutter/ entry gate	articles including	cages, vehicles/store	Construction of shed for	broachers& Book lets	Publishing of posters/	promote eco-tourism	items to the locals to	Provision for home stay	Infrastructure Development		ement of V-SAT	Communication/Procur	fringe area	the National Park in	existing Springs outside	Protection bunds to	Construction &	 nringe inci	Protection bunds to	Construction &	me b	Provision for Eco-guide
Chenab Division	KHANF	KHAND	SS				Division	Chenab	Division	Chenab			HANP	ient			KHANP				Division	Chenab			KHANP		KHANP
-	!	1					75 33 09.52	33 08 27.92		ı											76 00 48.91	33 33 15.61		75 51 08.52	33 45 03.36	75 51 37.96	33 35 02.88
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Disaster Management Activities during crisis & Catastrophe due to Avalanches, Floods, Snow Storm, like distribution of Blankets, Food Packets, Tents,	Disaster Management Activities		Awareness tour for Eco- club Members	like Brochures, Posters, Diaries, T Shirts etc.	Publication materials	system	, CDs, & 1	DVD plavers. Video	like LCD projector, CTVs	op Audio-Video	data processing like	for documentation &		Education & Awareness	∺	& Film Shows	Symposium, Seminars	Organization of	club at Schools	Constitution of Eco-	Nature Club Activities
KHANP	t Activiti		Chenab Division	Division	Chenab							Division	Chanch	Division	Chenab		Division	Chenab	Division	Chenab	Š
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					Division	of Staff	
	1	-	ST	-	Chenab	Facility for Health Care	Ŋ
					Division	Building	
	1	!	ST	;	Chenab	Education & Capacity	4
					Division	Community leaders	
	-	-	ST	-	Chenab	Training Programs for	ω
					Division	sharing of expertise	
	1	!	ST	1	Chenab	Exchange visits for	2
						for Frontline Staff	
					Division	programs / Workshops	
	1	;	ST	;	Chenab	Need based training	1
	nmittees)	ment Con	-develop	of Staff & Eco	raining o	Capacity Building (Training of Staff & Eco-development Committees)	Z
	Sub total						
					Division	Biodiversity Parks	
	1	-	-		Chenab	Establishment of	1
					ark	Creation of Biodiversity Park	M
	Sub total						
						transportation	
						medical aid /	
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Wildlife Warden Chenab Division Kishtwar



Government of Jammu & Kashmir Department of Forest, Environment & Ecology, Civil Secretariat

www.ikforestadm.nlc.in

Notification Jammu, the 2974 November, 2019

s.o / 7. - In exercise of the powers conferred by sub-section (1) of Section 4 of the Compensatory Afforestation Fund Act, 2016 (38 of 2018), the Government, hereby establishes for the purposes of this Act a Special Fund known as 'State Compensatory Afforestation Fund (SCAF) under interest bearing section of Public Account of Government of Union Territory of Jammu and Kashmir under following Heads:

- Head-103-State Minor Deposits Head 8336-Civil Major (1) Compensatory Afforestration Deposits (3)
- (a) 8336-103-2900- Compensatory Afforestation.
- (b) 8336-103-2901- Additional Compensatory Afforestation.
- (c) 8336-103-2902-Penal Compensatory Afforestation.
- (d) 8336-103-2903- Net Present Value of Forest Land.
- (e) 8336-103-2904-Protected Areas (national Parks, Wildlife, Sanctuaries) etc.
- MH-8121-General and other Reserve Funds-129-State (2) Compensatory Afforestation Fund.
- (a) 8121-129-2900- Compensatory Afforestation.
- (b) 8121-129-2901-Additional Compensatory Afforestation.
- (c) 8121-129-2902-Penal Compensatory Afforestation.
- (d) 8121-129-2903- Net Present Value of Forest Land.
- (e) 8121-129-2904-Protected Areas (national Parks, Wildlife, Sanctuaries) etc.
- (f) 8121-129-2905-Catchment Area Treatment Plan
- (g) 8121-129-2906- Interest.
- (h) 8121-129-2907- Integrated Wildlife Management Plan.
- (i) 8121-129-2908-Others.

By order of the Lieutenant Governor.

Sd/-

(Manoj Kumar Dwivedi),IAS Commissioner/Secretary to Government, Forest, Environment & Ecology Deptt.

Dated: **29**.11.2019

NO:- FST/Lit/105/2019

Copy to the:

- Ld. Advocate General, J&K State, Jammu.
- All Financial Commissioners.
- Director General, Police, J&K, Jammu.

P.T.O.

- All Principal Secretaries to Government _ Principal Secretary to Hon'ble Lieutenant Governor, UT of J&K All Commissioner/Secretaries to Government. Secretary to Government _ Principal Chief Conservator of Forests, J&K Jammu.
- All Head of the Departments
- 10. All Deputy Commissioners_ 11. Director General, Information Department, J&K.
- 12. Special Secretary (Technical) Forest Department.
- 13. General Manager, Government Press, Jammu for publication of the SRO in the next Government Gazettee.
- 14. Principal Private Secretary to Chief Secretary, UT of J&K.
- 15. Private Secretary to Commissioner/Secretary to Government, Forest, Env. & Ecology Department for information of Commissioner/Secretary.
- 16. I/C Website of Forest, Environment & Ecology Department.
- Stock file. 17.

Additional Secretary to Government, Forest, Environment & Ecology Department.

Annexure-G2

रजिस्ट्री सं. डी.एल.- 33004/99

REGD. NO. D. L.-33004/99

The Gazette of India

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असाधारण EXTRAORDINARY

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पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय

(राष्ट्रीय प्राधिकरण)

अधिसूचना

नई दिल्ली, 8 जनवरी, 2020

का.आ. 118(अ).—केन्द्रीय सरकार, जम्मू-कश्मीर पुनर्गठन अधिनियम (2019 की संख्या 34) और जम्मू-कश्मीर पुनर्गठन (कठिनाइयों का निवारण) आदेश, 2019 के साथ पठित प्रतिपूरक वनीकरण निधि अधिनियम, 2016 (2016 का 38) की धारा 10 की उप-धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए एतद्द्वारा 8 जनवरी, 2020 को राज्य प्राधिकरणों के गठन की तारीख के रूप में नियत करती है जिसे निम्नलिखित प्रत्येक संघ राज्यक्षेत्र में "राज्य प्रतिपूरक वनीकरण निधि प्रबंधन और योजना प्राधिकरण" कहा जाएगा:-

क्रम स	राज्य प्राधिकरणों का नाम	संघ राज्यक्षेत्र
(1)	(2)	(3)
	जम्मू-कश्मीर प्रतिपूरक वनीकरण निधि प्रबंधन और योजना प्राधिकरण	जम्मू-कश्मीर
2	लद्दाख प्रतिपूरक वनीकरण निधि प्रबंधन और योजना प्राधिकरण	लद्दाख

[फा. सं. 11-100/2015-एफसी (वाल्यूम-III)]

संजय कुमार ओझा, संयुक्त मुख्य कार्यपालक अधिकारी

160 GI/2020

(1)

MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE

(NATIONAL AUTHORITY)

NOTIFICATION

New Delhi, the, 8th January, 2020

S.O. 118(E).—In exercise of the powers conferred by sub-section (1) of section 10 of the Compensatory Afforestation Fund Act, 2016 (38 of 2016), read with the Jammu and Kashmir Reorganization Act, 2019 (No. 34 of 2019) and Jammu and Kashmir Reorganization (Removal of Difficulties) Order, 2019, the Central Government hereby appoints the 8th day of January, 2020 as the date of constitution of State Authorities, to be called the "State Compensatory Afforestation Fund Management and Planning Authority" in each of the following Union territories:—

Sl. No.	Name of State Authorities	Union territories
(1)	(2)	(3)
1	The Jammu and Kashmir Compensatory Afforestation Fund Management and Planning Authority	Jammu and Kashmir
2	The Ladakh Compensatory Afforestation Fund Management and Planning Authority	Ladakh

[F. No. 11-100/2015-FC (Vol.-III)]

SANJAY KUMAR OJHA, Jt. Chief Executive Officer

Annexure-"H"

List of activities included in the APO of 2019-20 which could not be executed and amount of unspent in respect of these activities; and list of alternate activities carried out to utilize the unspent amount of such activities.

	Activities included in the APO of 2019-20 which could not be executed and amount of unspent in respect of these activities	Alternate activities carried out to utilize the unspent amount of such activities
1	Unspent amount on Conservation of Betula utilis (Bojpatri): Rs 25.06 lakh	Unspent of Rs 58.71 lakh on account of activities at S:No. 1 & 2 was allocated to Sindh Forest Division for
2	Unspent amount on Stabilization of track to Holy Cave from Ralyal Pathri to Brari Marg: Rs 33.65 lakh	establishment of Biodiversity at Haran.
3	Unspent amount on Spl. Project (Eco-restoration) of Tosmaidan : Rs 90.80 lakh	Additional raising of seedlings in FY 2019-20 from overall savings: Based on the proposals received from
4	Unspent with Environment, Ecology and Remote Sensing: Rs 35.00 lakh	IAs for additional raising of seedlings, it is proposed to allocate Rs 195.00 lakh for raising of seedlings in Jammu region and Rs 25.00 lakh for the same
5	Unspent amount under various works components in Jammu region, communicated by CCF Jammu vide his letter No.CCFJ/Plg/19-20/35/3387-91 dated 12.02.2020 : Rs 81.07 lakh.	activity in Kashmir region, for utilization in the current Financial Year. The requirement of funds of Rs 220.00 lakh for this purpose is proposed to be met from the monies likely to remain unutilized from
6	Unspent amount under various works components, communicated by CCF (WP&RT) vide his letter dated 13.02.2020 : Rs 14.09 lakh.	allocation for the activities indicated at S:No. 3 to 6 approved in the APOs of current Financial Year 2019-20, which could not be completed due to climatic/other reasons.
7	Unspent amount under demarcation works with Demarcation Division Kashmir: Rs 82.62	An amount of Rs 59.148 lakh allocated to Demarcation Division Bhaderwah for additional demarcation works.