Annexure-I

HIMACHAL PRADESH
STATE COMPENSATORY AFFORESTATION FUND MANAGEMENT AND PLANNING AUTHORITY (STATE AUTHORITY)

ANNUAL PLAN OF OPERATIONS (APO)

FOR THE FINANCIAL YEAR 2023-24

Aranya-Bhawan, Talland, Shimla -171001.

Telefax: 0177-2629750; 2623457
email: hpstatecampa@gmail.com

ANNUAL PLAN OF OPERATION (APO) 2023-24

INDEX

Contents	Pages
Form-VI **Annual Budget proposal of State Authority for Financial Year 2023-24**	
Form-XII **Annual Plan of Operation**	
Part-I: Brief History and Past Performance	
Chapter-1:Forests in the State of Himachal Pradesh	6-7
Chapter-2:Activities carried out in last 5 years from CAMPA funds	8-10
Chapter-3:Forestry and other related schemes & activities carried out in previous year from funds received under other schemes of Government	11-13
Chapter-4:Forest Area Diverted and CA done since 1980	14-15
Chapter-5:Monitoring & Evaluation	16-17
Chapter-6:Schemes of APO 2023-24	18
Chapter-7:Scheme-wise Outlay	19
Part II: Site Specific Plans	
Chapter-8:Site Specific Plans	21
Chapter-9: Compensatory Afforestation (CA)	22
Chapter-10:Catchment Area Treatment (CAT) Plans	23-24
Chapter-11: Integrated Wildlife Management Plans (IWLMP)	25-26
Chapter-12: Other Site-Specific Plans	27
Chapter-13: Allotment of Funds for Site Specific Plans	28
Part-III: Non-Site-Specific Plans	
Chapter-14: Compensatory Afforestation Fund (CAF) Rules 2018	29-32
Chapter-15: Non-Site-Specific Plan of Net Present Value (NPV)	33-43
Chapter-16: Non-Site-Specific Plan of Interest out of State Fund	44
Part-IV: Measurable output of Physical Activities	
Chapter- 17: Physical and Financial Targets of Activities	45-46
Chapter-18: Measurable output of Physical activities	47
Chapter 19: Monitoring and Evaluation Report	48-64
Annexures	
Annexure-1A: Detailed APO of CA for 2023-24	2-126
Annexure-1B: Detailed APO of CAT Plans for 2023-24	127-186
Annexure-1C: Detailed APO of IWLMPs for 2023-24	187-268
Annexure-1D: Detailed APO of Others for 2023-24	269-271
Annexure-1E: Detailed APO of NPV for 2023-24	272-572
Annexure-1F: Detailed APO of Interest for 2023-24	573

***

Preface

The Ministry of Environment Forest and Climate Change, Government of India has notified the Compensatory Afforestation Fund (CAF) Act, 2016 and CAF Rules, 2018. The APO for the year 2023-24 has been formulated in accordance with the provisions of CAF Act and CAF Rules.

The APO contains proposals of site-specific plans of compensatory afforestation (CA), Catchment Area Treatment plans (CAT Plans), Integrated Wildlife Management Plan stipulated in the FCA cases approved under FCA 1980 for diversion of forest land for non-forestry purposes for their implementation during the financial year 2022-23.

The APO has been formulated in four parts containing total nineteen chapters. Part-I of the APO contains chapters 1 to 7 pertaining to the brief history and past performance. Part-II of the APO has been divided into six chapters from 8 to 13 which include physical and financial proposals of site-specific plans of CA, CAT Plans, Integrated Wildlife Management Plans and Others allied works for their implementation during the year. Similarly, Part- III of the APO is divided into three chapters from 14 to 16 which elaborate on the proposals of non site-specific plan of Net Present Value (NPV) for undertaking forestry and other works. It also incorporates Annual Budget of State Authority out of Interest from State Fund and APO thereof during the year 2023-24. Part-IV of APO further provide information regarding measurable output of physical activities and period required for achieving the same into three Chapters from 17 to 19.

Part-II and Part-III of the APO for the year 2023-24 find mention of the allotment of funds under site specific plans and non site-specific plans separately. The physical and financial proposals made under site specific plans and non site-specific plans have also been detailed in Part-II and Part-III of the APO.

This APO has been formulated for the implementation of site specific and non site-specific plans and execution of proposed works during the financial year 2023-24.

***

Form-VI

Annual Budget proposal of State Authority for financial year 2023-24

Submitted along with the Annual Plan of Operation

[See rule 35]			
S. No.	**Description**	**Current Financial Year**	**Last Financial Year**
			(Amount in Rupees)
1	a. Opening balance of funds received from National Authority as on 1st April 2022	16,08,11,07,915	16,48,48,14,323
	b. Opening balance of loans/grants etc. received as on 1st April	0	0
2	Estimated Annual receipt of State Authority		
	(a) Receipt of fund by State Authorities from user agencies	10,71,72,48,580	3,58,55,76,966
	(b) Receipt of accrual of interest on State Fund *	39,60,54,381	52,12,55,070
	(c) Receipt of Grants/ loans/others of State Authority	0	0
	(d) Any other Income**	1,69,00,000	2,02,55,995
3	Total estimated funds available with State Authority (as on 1st April 2023)	**27,21,13,10,876**	**20,61,19,02,354**
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	2,00,00,000	1,70,00,000
	ii. Administrative Expenses	1,40,00,000	10,00,000
	iii. Other Administrative Expenses	10,00,000	1,20,00,000
	iv. Any other expenditure	0	0
	Activities to be undertaken from Net Present Value (Specify) under rule 5		
	a. Non recurring Management Expenditure like Creation of Capital Asset	8,70,08,800	14,93,28,000
	b. Afforestation and other permissible activities	1,25,56,50,000	21,69,04,000
	c. Expenditure on Ongoing Works	105000000	11,00,00,000
	d. Expenditure on New Works	20,18,69,500	94,93,07,400
	e. Monitoring and Evaluation Expenditure	2,00,00,000	3,00,00,000
4. (ii)	Compensatory Afforestation Works	25,00,00,000	25,00,00,000
4.(iii)	Catchment Area Treatment Works	24,00,00,000	26,00,00,000
4.(iv)	Wildlife Management works	16,73,00,000	16,38,00,000
4.(v)	Other (Specify)		0
	4. (v).(a) Soil & Water Conservation Plan (JP Cement)	86,73,400	0
	4. (v).(b) Green Belt Plan	16,00,500	1,00,000
4.(vi)	Total estimated expenditure out of grants/loan etc.	0	0
5. (i)	Estimated Gross Total Expenditure [4. (i)+ 4. (ii)+ 4.(iii)+ 4.(iv)+ 4.(v)+4.(vi)]	**2,37,21,02,200**	**2,15,94,39,400**
(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	0	16,08,11,07,915
	b. Closing balance out of receipt from User agencies	0	0
	c. Closing balance of grants/loans etc.	0	0

* Amount of interest for the year 2022-23 is up to 12/2022 (Rs. 39.60 cr)

**Unspent amount avaliable in bank account State CAMPA dipostied in SCAF (8121)

Declaration

The budget proposal as mentioned above has been approved and adopted by the State Authority.

Dated:

Member- Secretary
State Authority Ececutive
Committee

FORM – XII
ANNUAL PLAN OF OPERATION
(Rule 39 of Compensatory Afforestation Fund Rules 2018)

PART-I
BRIEF HISTORY AND PAST PERFORMANCE

Chapter-1

Forests in the State of Himachal Pradesh:

The State of Himachal Pradesh, having a geographical area of 55,673 sq km, constitutes 1.69% of the geographical area of the country. The State has three distinct regions viz the Shiwaliks with altitude upto 1,500 m, Middle Himalayan Region between 1,500 m to 3,000 m and the Himadris higher than 3,000 m. About one third of the area in the state is permanently under snow, glaciers and cold desert. The tree growth is minimal in this region due to harsh conditions. The average annual rainfall is about 1800 mm. The temperature varies from sub-zero to 35°C. The Yamuna, Satluj, Beas, Ravi and Chenab are the important rivers of the state.

The forests of the State can be broadly classified into Coniferous Forests and Broad-leaved Forests. Distribution of various species follows fairly regular altitudinal stratification. The vegetation varies from Dry Scrub Forests at lower altitudes to Alpine Pastures at higher altitudes. In between these two extremes, distinct vegetation zones of Mixed Deciduous Forests, Bamboo, Chil, Oaks, Deodar, Kail, Fir and Spruce are found. The richness and diversity of our flora can be gauged from the fact that out of total 45000 species found in the country; as many as 3295 species (7.32%) are reported in the State.

As per India State of Forests Report 2021, the forest cover in the state is 15,443 sq km which is 27.72% of the state's geographical area as compared to 14360sq km in the year 2001.Thus there is an increase of 1074sq km in forest cover over a period of two decades. In terms of forest canopy density classes, the state has 3,163 sq km (5.59%) under very dense forest, 7100 sq km (12.04%) under moderately dense forest and 5180 sq km (9.49%) under open forest.

The recorded forest area of the state is 37948 sq km which is 68.16% of its geographical area. The Reserved, Demarcated Protected, Un-demarcated Protected and Unclassified Forests constitute 4.96%, 33.87%, 42.26% and 18.91% respectively of the recorded forest area. (Source ISFR-2021)

The Growing Stock of Forests of Himachal Pradesh is 345.62 m cum and in TOF (Trees outside Forest) is 28.30 m cum .

The influence of State's Forests transcends well beyond its boundaries, significantly impacting the ecology and economy of Indo-Gangetic plains. The State has a population of 68.5million (2010-11 Census), of which 90% live in rural areas. A vast majority of this rural population is dependent upon the forests for variety of their daily needs including timber, fodder, firewood, fruits. Apart from this a substantial number of rural households also collect a variety of medicinal herbs from the forests for augmenting their income, thus providing them an additional source of livelihood.

The Forests of the state not only provide direct benefits but also is a host of other ecosystem services. These encompass, first and foremost, the class of regulatory services such as carbon sequestration; sediment control and soil conservation; ground water recharge; protection from extreme weather events and preservation of bio-diversity. Due to their immense potential as carbon sink, the forests of the State have an important role in contributing

towards the INDC (Intended Nationally Determined Contributions) commitments of the country. These services, by their very nature; accrue beyond the boundaries of the State in which the forests are lying.

Himachal Pradesh is one of the premier states of the Himalayan region that forms catchment of main rivers of northern India and any degradation in the watersheds affect the flow of water and transport of sediments to the rivers and reservoirs downstream. Situated as it is in the fragile Himalayan region, a good forest cover in the State has a strategic role in flood control, water regulation and climate mitigation in the neighboring States. The maintenance of adequate forest cover in the state is therefore, of great importance also.

Keeping in view the above context there is an imminent need to maintain the integrity of the existing forest cover on one hand, and to bring more areas under forest cover on the other, to meet the growing environmental, ecological and social challenges. Under the Sustainable Development Goals (SDGs), the State government has set an target of bringing 30% of State's geographical area under forest cover by 2030 against the present 27.72%.As per the National Forest Policy also, in mountainous regions, two-third of the geographical area is required to be under forest cover in order to prevent erosion and land degradation and to ensure the stability of the fragile eco-system.

The National Wildlife Action Plan (2002-2016) has set a target of 10% of total geographical area under Protected Area Network in a State. Against this target, the state has brought 15.1%of the total geographical area of the State under Protected Area Network.

Chapter-2

Activities carried out in the State Last Five Years from CAMPA Funds

During last five years of 2018-19, 2019-20, 2020-21, 2021-22 & 2022-23 an amount of Rs. 464.48 crore has been utilized upto 31.12.2022.

The details of forestry and other activities carried out in the state during last five years from the CAMPA funds released by the Adhoc CAMPA are tabulated as under: -

Activities carried out in the State in last five years from of 2018-19, 2019-20, 2020-21 2021-22 & 2022-23 up to 31.12.2022:

(Rs. In Crore)

Sr. No.	Name of Sector	Item of Works	Achievements		
			Phy.	**Unit**	**Fin**
1	Compensatory Afforeation	Advance works (Fencing of Plantation areas)	3476	Ha.	15.680
		Plantation	3473	Ha.	23.870
		Maint. of Plantation	54123	Ha.	24.890
		Total			**64.440**
2	CAT Plans	Planation	2108.5	Ha.	9.290
		Maint. of Plantation	16436.5	Ha.	4.760
		Soil Conservation/SMC works(Trenches, Ponds etc.)	229293	No. Rmt. Cum	43.433
		Infrastructure & Forest protection (firewatcher, Buildings, paths etc.)	2772	No. MD	12.490
		Other Works (wild life activities, training, admin cost etc) (Anitpoachers, ponds	1355	Ls	14.280
		Nursery Infrastructure	80	No.	5.770
		Total			**90.023**
3	NPV	ANR	10756	Ha.	24.720
		ANR Maint	58205	Ha.	20.510
		AR	23285	Ha	26.360
		AR Maint	10722.3	Ha	12.590
		Silvicultural Operations	9084.81	Ha.	4.800
		Protection of Plantations and Forests (Bpillers, Lantana removal, fencing of venruable areas, Hiring of vechiels)	8763.54	Ha. No. Rmt	9.280
		Pest and Disease Control in operation	210	Ha.	0.150
		Forest fire prevention and Control operation (Firewatchers, control burining, fireline creation)	1013196	Ha. No. MD Sqkm	8.060

Sr. No.	Name of Sector	Item of Works	Achievements		
			Phy.	Unit	Fin
		Soil and Moisture Conservation works/ SMC works	71096	No. Rmt. Cum	82.779
		Voluntary relocation of villagers from Protected Areas	0	Ls	0.000
		Improvement of Wildlife Habitat	Ls	No	0.589
		Planting and rejuvenuation of forest cover on non-forest land falling in wildlife corridors	0	Ls	0.000
		Establishment maintenance of animal rescue center and veterinary treatment facilities for wild animals	5	No.	0.090
		Supply of wood saving cooking appliances and other forest produce saving devices.	51	No.	1.220
		Management of Biological Diversity and Resources (capturing ,sterilization of monkey)	15738	No.	4.470
		Establishment upgradation and Maintenance of Modern Nursery (Dev. of Nursey infrastructure)	Ls	No.	3.090
		Promoting conservation sustainable use and documentation of biological diversity	3	No.	0.106
		Purchase and maintenance of equipment of devices for communication, information and technology	349	No.	2.340
		Construction upgradation and maintenance of inspection paths, forest roads, in forest areas, fire line, watch tower, check posts and timber posts	9027	No. KM.	15.700
		Construction of Residential and Official Buildings	461	No.	20.390
		Casual engagement of local people or labours to essist regular staff of state forest department	0	Ls	0.000
		Survey and Mapping	24	No	2.970

Sr. No.	Name of Sector	Item of Works	Achievements		
			Phy.	Unit	Fin
		Independent concurrent monitoring and evaluation and third party monitoring	3	Ls	0.350
		Publicity and Awareness Programme	0	Ls	1.276
		Production and distribution of quality planting material	77905	No.	0.210
		Forest certification and development of certification standards	0		0.000
		Total of NPV		**0**	**242.050**
4	IWMP	Conservation of Flora & Fauna in & around GHNP Shamshi	Ls	Ls	4.040
		Protection of Protected area (against the Koldam Project)	Ls	Ls	61.360
		Total			**65.400**
5	Interest	Office exepenses	Ls	Ls	0.300
		Hiring of Vehicles/Bulidings	Ls	Ls	0.300
		Salary and allowances to State authority staff	Ls	Ls	1.900
		Total			**2.500**
6	Other Plans	**Soil & Water Conservation Plan**			
		Plantation	1	Ha.	0.010
		Maint. of Plantation	14	Ha.	0.003
		Soil conservation works	2	No.	0.040
		Total			**0.053**
		Reclamation Plan			
		Plantation	0	Ha.	0.000
		Maint. of Plantation	0	Ha.	0.004
		Soil conservation works	0	No.	0.000
		Total			**0.004**
		Green Belt Plan			
		Plantation	0	Ha.	0.000
		Maint. of Plantation	30	Ha.	0.020
		Soil conservation works	0	No.	0.000
		Total			**0.020**
		Total Others Plans			**0.077**
		Grand Total			**464.490**

Chapter-3

Forestry and other related schemes and activities carried out in the state in previous year from the funds received under other schemes of the Government

The details of major forestry and other activities carried out in the State during previous year, 2022-23 up to 31.12.2022 from the funds received under State Plan Schemes and Centrally Sponsored Schemes are tabulated as under: -

(Rs. In Crore)

Sr. No.	Name of Scheme	Phy (in Ha)	Fin.
1	**2402- Soil Conservation Programme**		
	Protective Afforestation, Soil Conservation & Demonstration	798.00	16.07
	Total	**798.00**	**16.07**
2	**2406- Forestry and Wildlife Plan**		
a	Grant-in- aid to NRMTDS	0	0.88
	Total	**0**	**0.88**
3	**Communication & Building**		
a	Repair of Buildings, Road & Paths	0	0
b	Regeneration of Chilgoza Pine	0	0
	Total	**0**	**0**
4	**Forest Conservation Dev. & Regeneration**		
a	Consolidation & Demarcation of Forests	0	0
b	Regeneration of Forests	0	0
c	Forest Fire Prevention and Management	13874 Mandays	0.19
d	Working Plan Organization	4	0.03
e	HP Forest Eco- system Climate Proofing Project (KFW)	1955.87 ha.	25.42
F	HP Forest ecosystem Management & Livelihood Improvement (JICA)	1826.82 Ha	47.80
g	Forest Fire Management Scheme	37494 Mandays	1.10
	Total		**74.54**
5	**Social & Farm Forestry**		
a	Maint. of plantation & Nurseries	0	0
b	Integrated dev. Project for source sustainability & climate resilient rainfed agriculture (IDP)	830.05	41.37
c	Experimental Silvicultural Felling	87.00	0.33
d	Subsidiary Silvicultural Operations	1373 Ha.	0.59
e	National Mission for Green India Mission	0	0.07
f	Departmental State Forestry Programme	4353.70 ha.	24.40
g	Community Based State Forestry Programme	63.5 ha.	2.34

h	Social Forest Programme (BASP)	0	0
	Total		**69.10**
6	**Forest Produce**		
a	Timber and other forest produce removed from forest by Govt agency	0	0
b	Timber and other forest produce removed from forest by Consumer and purchasers	0	0
c	Drift Wood and Confiscated forest produce	0	0
d	Establishment of Shuttle & Bobbin Factory	0	0
e	Collection and removal of Chil Pine from Forests	0	0
	Total	**0**	**0**
7	**Environmental Forestry & Wildlife**		
a	Wild Life	0	12.42
b	Assistance for Dev of National Parks & Sanctuaries 10%	0	0
c	Expenditure on Wildlife Management and Nature Conservation	0	0
d	Expenditure on Improvement and Development of Wildlife Sanctuaries	0	0
e	Expenditure on intensive Management of Wildlife Sanctuaries	0	0.001
f	Expenditure on Development of Pin Valley National Park	1 No.	0.002
g	Wildlife (state scheme)	0	0
h	Development of Himalayan Zoological Park &Pheasantry	0	0
	Total	**0**	**12.423**
8	**Zoological Park**		
a	Development of Zoological Park & Pheasantry	0	3.60
b	Grant-in-aid to HP Zoo Conservation & Breading Society	0	1.88
	Total	**0**	**5.48**
9	**Afforestation & Ecology Development**		
a	Compensatory Afforestation	0	0
b	Catchment Area Treatment Plan	0	0
c	Integrated Wildlife Management Plan	0	0
d	Net Present Value of Forest Land	0	0
e	Interest	0	0
f	Others	0	0
	Total	**0**	**0**
10	**Agricultural Research & Education**		
a	Department Forestry Research Scheme	0	0
b	Grant-in-aid to Dr. YS Parmar University of Horticulture & Forestry for Forestry Research	0	0

	Total	**0**	**0**
11	**Capital Outlay**		
a	Govt Residential Buildings	147 No..	2.58
b	Road & Bridges	129 No.	2.22
c	Buildings	107 No.	7.01
	Total	**0**	**11.81**
12	**Environment Forestry & Wildlife**		
a	Wildlife	0	0.50
	Total	**0**	**0.50**
13	**Zoological Park**		
a	Buildings under Zoological Park	6 No.	0.91
	Total	**0**	**0.91**
14	**Centrally Sponsored Schemes**		
I	**Forest Conservation Dev & Regeneration**		
a	Forest Fire Prevention & Management	0	0.13
	Total	**0**	**0.13**
II	**Social & Farm Forestry**		
a	National Mission for Green India 90%	50 ha.	0.72
b	Secure Himalayas	0	0
	Total	**0**	**0.72**
III	**Environmental Forestry & Wildlife**		
a	Assistance for Development of National Parks & Sanctuaries 90%	0	0
b	Expenditure on Intensive Management of Wildlife Sanctuaries	0	0.10
c	Expenditure on Development of Pin Vally National Park	0	0.020
	Total	**0**	**0.12**
	Total CSS	**0**	**0.97**
	G. Total		**192.68**

***

Chapter-4

Forest Area Diverted and Compensatory Afforestation carried out in the State of Himachal Pradesh since 1980

The year-wise details of total forest area diverted, total compensatory afforestation stipulated and total compensatory afforestation carried out in the State of Himachal Pradesh since 1980 are tabulated as under:

Year-wise Details of Forest Land Diverted, Total Compensatory Afforestation Stipulated and Compensatory Afforestation carried out in the State of Himachal Pradesh

Year	Total Forest Land Diverted	Total Compensatory Afforestation Stipulated		Total Compensatory Afforestation Carried Out		Year End Balance Compensatory Afforestation to be done	
		NFL (Ha)	DFL (Ha)	NFL (Ha)	DFL (Ha)	NFL (Ha)	DFL (Ha)
1980-81	0	0	0	0	0	0	0
1981-82	0.54	0	0	0	0	0	0
1982-83	45.66	0	40.2	0	0	0	-40.2
1983-84	100.3	16.33	167.94	0	0	-16.33	-167.94
1984-85	11.63	0	23.78	0	0	0	-23.78
1985-86	1063	0	2000	0	0	0	-2000
1986-87	282.1	30.18	503.84	0	0	-30.18	-503.84
1987-88	222.4	0	444.8	0	6	0	-438.8
1988-89	20.13	0	40.26	0	0	0	-40.26
1989-90	132.8	0	265.6	0	0	0	-265.6
1990-91	1109	57.65	2163.9	0	2	-57.65	-2161.9
1991-92	103.3	0	208.6	0	49	0	-159.6
1992-93	3.91	0	7.83	0	265	0	257.17
1993-94	129.9	0	265.66	43.87	384	43.87	118.34
1994-95	153.7	0	303.89	58	761	58	457.11
1995-96	222.6	0	445.27	0	236	0	-209.27
1996-97	22.13	0	57.28	0	374	0	316.72
1997-98	26.35	0	53.18	0	391	0	337.82
1998-99	435.7	0	887.35	0	423.18	0	-464.17
1999-2000	342.6	30.08	685.2	30.07	446	-0.01	-239.2
2000-01	315.9	0	817.05	0	800	0	-17.05
2001-02	171.4	0	393.77	0	757	0	363.23
2002-03	204.7	0	497.91	0	1458	0	960.09
2003-04	201.52	6	403.04	0	771	-6	367.96

Year	Total Forest Land Diverted	Total Compensatory Afforestation Stipulated		Total Compensatory Afforestation Carried Out		Year End Balance Compensatory Afforestation to be done	
		NFL (Ha)	DFL (Ha)	NFL (Ha)	DFL (Ha)	NFL (Ha)	DFL (Ha)
2004-05	141.99	0	310.57	0	1400	0	1089.43
2005-06	723.17	0	1448.45	0	1161	0	-287.45
2006-07	855.97	0	1730.72	6.8	752	6.8	-978.72
2007-08	385.93	0	801.14	0	1045	0	243.86
2008-09	394.32	0	809.43	0	325	0	-484.43
2009-10	972.29	0	1962.7	0	130	0	-1832.7
2010-11	1118.08	0	2253.5	0	59.7	0	-2193.8
2011-12	375.5	0	751	0	477.81	0	-273.19
2012-13	1060.38	0	2146.03	0	1362	0	-784.03
2013-14	237.88	0	476.41	0	2441	0	1964.59
2014-15	158.46	0	316.92	0	3220.35	0	2903.43
2015-16	352.45	0	704.9	0	1929.5	0	1224.6
2016-17	109.78	0	223.4	0	1245.49	0	1022.09
2017-18	466.17	1.75	501	0	1382.75	-1.75	881.75
2018-19	739.44	0	1478.88	0	581.69	0	-897.19
2019-20	391.48	0	527.299	0	568.32	0	41.021
2020-21	397.683	0	807.672	0	876	0	68.328
2021-22	556.4	0	946.07	0	954.36	0	8.29
2022-23	653.24	0	1307.479	0	1032	0	-275.479
G. Total	**15411.883**	**141.99**	**30179.92**	**138.74**	**28067.15**	**-3.25**	**-2112.77**

***

Chapter-5

Monitoring & Evaluation

Monitoring and evaluation is an integral part of any program, project, or scheme that helps in keeping constant vigil on the efficacy of implementation process towards achieving the planned outcomes and goals. Three tier monitoring and evaluation of all development works is being carried out under CAMPA as detailed below:

First-tier monitoring: It involves in-house checking of forests and to review the completeness and quality of various forestry works by all levels of field officers. Norms for Mandatory Field Inspection as well as touring have been fixed. It is done by field functionaries up to the level of Chief Conservator of Forest as per Monitoring & Evaluation Protocol.
Second-tier monitoring: It involves independent monitoring of all types of departmental works selected through random sampling by M&E Wing of the department, headed by an officer of the rank of APCCF. Senior Forest Officers forming part of the Forest Headquarters located at Shimla and outside Shimla are also involved in the second-tier monitoring and evaluation of field works in order to use their experience in improving the implementation of field works. It is done as per Monitoring & Evaluation Protocol of HP Forest Department.

Third party monitoring: It is carried out through institutions/entities like the Universities, Forest Institute, other independent agencies of National repute etc.

The emerging technologies have thrown up many possibilities of improving the Monitoring and Evaluation protocol to make the exercise more effective and purposeful. Some of the emerging technologies proposed to be used in future are:

- Surveillance through drones.
- Integration of the process on GIS Platform.
- Application of Remote Sensing and Satellite Imagery.
- Use of web-based software/ technologies for online reporting.

With the introduction of this system, department will not only be able to increase the accountability at different levels but with regular evaluation and feedback to take timely corrective measures.

The third party monitoring and evaluation of the plantations raised from CAMPA funds during the years 2016-17,2017-18 and 2018-19 was got conducted in 39 forest divisions by Himalayan Forest Research Institute (HFRI) as per standard methodology.

The survival percentage of plants in all the Forest Divisions as well as for the entire State was classified into following categories:

S. No.	Category	Survival Per cent
1.	Below Average	0-30
2.	Average	31-50
3.	Good	51-70
4.	Very Good	71-100

In the state level, weighted average survival per cent of the plantations raised under different schemes is as under:

Average survival under various schemes in Himachal Pradesh

Sl. No.	Name of Scheme	Average Survival (%)		
		2016-17	2017-18	2018-19
1.	Compensatory Afforestation	47.66	42.02	40.96
2.	CAT PLAN	36.06	36.54	34.46
3.	NPV	25.29	41.51	34.76
4.	Soil & Water Conservation	33.17	-	-

Monitoring of the works of the following years shall be carried out during 2023-24, process of selection of agency has already been initiated in which M&E of the financial year 2019-20 to 2021-22 and other activities of CAMPA like Soil & Water Conservation activities for the year 2016-17 to 2018-19 will be got Monitored and Evaluated.

Chapter-6

Schemes of APO for 2023-24

The Compensatory Afforestation Act (CAF) 2016 and the CAF Rules 2018, notified by the Ministry of Environment, Forest& Climate Change, Government of India provide that the funds deposited by the User Agencies for compensatory afforestation, additional compensatory afforestation, penal compensatory afforestation; Catchment Area Treatment (CAT) Plans; Wildlife Management Plans and other Plans approved in the FCA cases are to be utilized for the execution of site specific plans submitted with the approved FCA cases. The non-site specific funds of NPV are to be utilised on the activities defined separately in respect of the 80% share and 20% of NPV funds.Similarly, Interest APO has to be utilized as per 60% and 40% distribution of interest fundon activities mentioned in the CAF, Rules.In accordance with these provisions of the CAF Act and CAF Rules, the Annual Plan of Operation (APO) for the year 2023-24 has been divided into following schemes of operation:-

- Compensatory Afforestation (CA);
- Catchment Area Treatment Plans (CAT Plans);
- Integrated Wildlife Management Plan;
- Others;
- Net Present Value (NPV);
- Interest;

Further, the outlay of the APO has also been divided into the above given sectors and allotment of funds has been made under each individual sector within the total outlay of APO. The scheme-wise provision of funds made in the APO isin accordance with the priorities assigned to the above mentioned schemes of operation and also in consonance with the targets proposed under each sector.

Chapter-7

Scheme-wise Outlay

Annual Plan of Operation (APO) for the Financial Year 2023-24 has been formulated keeping in view the provisions of CAF Act, 2016 and guidelines laid down in CAF Rules, 2018 including permissible and non-permissible activities and outlay of Rs.237.22 crore is proposed and is placed before the Executive committee of National Authority for perusal and approval.

The details of scheme-wise provision of funds made in the APO for the FY 2023-24 amounting to the tune of Rs 237.22 crore are tabulated as under:-

Sr. No.	**Name of Head/Sector**	**Amount** (Rs. in crores)
I	**Site Specific Plans**	
A	Compensatory Afforestation (CA)	25.00
B	Catchment Area Treatment Plans (CAT Plans)	24.00
C	Integrated Wildlife Management Plans	16.73
D	Others	1.03
	Total:	**66.76**
II	**Non Site Specific Plans**	
E	Net Present Value (NPV)	166.96
F	Interest	3.50
	Total	**170.46**
	Grand Total	**237.22**

The proposal of site specific plans of Rs. 66.76 crore are submitted in Part-2 of this APO and the non-site specific plans of Rs. 170.46 crore in Part-3.

***

PART-II
SITE-SPECIFIC PLANS/ACTIVITIES

Chapter-8

Site Specific Plans

The Compensatory Afforestation Act (CAF) 2016, under section 6(a), provides that the money received for compensatory afforestation, additional compensatory afforestation, penal compensatory afforestation, catchment area treatment plan and for any other site specific scheme may be used as per site specific schemes submitted by the State along with the approved proposals for diversion of forest land under the Forest (Conservation) Act 1980. As per the provisions of CAF Rules 2018, the proposals for undertaking the site-specific activities are to be submitted in this part of the APO.

Accordingly, under this part of the APO, the proposals for the implementation of following site-specific schemes are being submitted: -

1. COMPENSATORY AFFORESTATION (CA)
2. CATCHMENT AREA TREATMENT PLANS (CAT PLANS)
3. INTEGRATED WILDLIFE MANAGEMENT PLANS
4. OTHERS
   (i) Soil Conservation Plan*
   (ii) Green Belt Plan*

*(specific to Forest land diverted under FCA, 1980 for Establishment of Central University in Kangra District)

The details of scheme-wise proposals incorporated in the APO for the year 2023-24 are submitted in the following chapters on scheme-wise site specific plans.

Chapter-9

Compensatory Afforestation (CA)

The Compensatory Afforestation (CA) is one of the major activities undertaken by HP State CAMPA, which provides for raising of plantations in lieu of the forest areas diverted to the user agencies for non-forestry purposes under FCA, 1980. Under this sector Compensatory Afforestation/Additional Compensatory Afforestation/ Penal Compensatory Afforestation etc. are taken up, strictly as per the stipulations contained in Stage-I & II clearances of FCA diversion proposals granted by MoEF& CC, GoI.

The GoI guidelines provide for taking up all the compensatory afforestation in compact Land Banks which is being taken care by the HP State CAMPA. It also envisages identification of Land Banks, proper demarcation of the area selected for compensatory afforestation, implementation of soil and moisture conservation works as per site requirements, maintenance of previously raised plantations and raising of planting stock etc.

As on 31.12.2022, 2112.77 hectare is the balance area to be undertaken for compensatory afforestation and accordingly 1315.06 ha. has been proposed in the current APO for plantation.

A provision of **Rs. 25.00 crores** has been made under the scheme of Compensatory Afforestation of the APO for 2023-24 to achieve the proposed targets**.**

Thedetails of activity-wise targets proposed under this sector are as under:-

Sr. No.	Name of Activity	Phy. Targets		Amount (Rs. in crores)
1	Plantation in Land Banks	1315.06	Ha.	8.03
2	Advance Works - Fencing of Land Banks& Nursery Raising Including Lantana Removal	52.30 Lac for Raising Plants & advance works 1286 ha.	Ha.	9.61
3	Maintenance of old CA Plantations	13899	Ha.	7.36
		Total:		**25.00**

Chapter-10

Catchment Area Treatment Plans (CAT PLANS)

The GoI guidelines provide that all the cases of diversion of forest land, in favour of Hydro-Electric Projects of the capacity of more than 10 MW and all medium and major irrigation projects should mandatorily be supported with proper Catchment Area Treatment Plan (CAT Plan). The final stage clearance, in favour of the User Agency, is granted by the MoEF&CC, GoI only after the receipt of approved CAT Plan document of the concerned hydro power project.

The outlay of a CAT Plan, as notified by the government of Himachal Pradesh at present, is determined at the rate of minimum 1.5% of the total project cost mentioned in the Techno Economic Clearance (TEC). The cost of CAT Plans, realized from the user agencies, is deposited in the account of Ad-hoc CAMPA, GoI.

The CAT Plan documents contain provisions for undertaking the activities of afforestation of the degraded forests, assisted natural regeneration, enrichment plantation, raising of medicinal plantation, plantation of non-timber forest produce and grasses, pasture development, maintenance of old plantations, development and maintenance of nurseries including raising of plants, soil and moisture conservation works, forest and rural infrastructure development and other ancillary works etc.

It is highlighted that the Catchment Area Treatment Plans (CAT Plans) is one of the major sectors/schemes of the Himachal Pradesh State CAMPA. Under the CAT Plans sector, in the APO of 2023-24, total 27 CAT Plans of different hydroelectric projects have been proposed for funding for their implementation and execution of works during the current financial year with an outlay of Rs. 24.00 crore to achieve the proposed targets**.**

The details of total targets proposed under main activities of all the CAT Plans are as under:-

Sr. No.	Name of Activity	Phy. Targets		Fin (Rs. in crores)	Remarks
1	New Plantations including Afforestation, Enrichment, Replenishment, ANR, NTFP, Med. Plantation and Pasture Dev. Removal of lantana	936	Ha.	4.26	Plantations=775.5Ha. Lantana removal=143Ha.
2	Maintenance of old Plantations	1497.5	Ha.	0.65	
3	Soil & Water Conservation Works including Soil and Moisture conservation works.	134335	No. Rmt	8.39	Brushwood, Live hdge, trenches, stabilization, Gully pugin=114968 Rmt. Bio Engineering measures (Raising & Planting)=8 Ha. WHS and Farm pond=97 No.

Sr. No.	Name of Activity	Phy. Targets		Fin (Rs. in crores)	Remarks
					C/dam/cwall/drsm dam=2622 Qum
4	Research, Training & Capacity Building	-	Ls	0.37	
5	Infrastructure Dev.& Forest Protection	65	No. KM	2.74	Maint. Of Building 38 No. and R/o Paths 27
6	Wildlife Activities (water ponds etc.)	33	No.	1.12	
7	Other Works	2278	No.	3.84	
8	Nursery Raising/Infrastructure		Ha/ No.	2.63	21.65 Lac Plants & development of 8 no. Nursery
		Total:		**24.00**	

Chapter-11

Integrated Wildlife Management Plans

The diversion case of forest land, in favour of the user agency for establishing Parvati Stage-II Hydro-electric project in Kullu District, also include the Protected Area of Great Himalayan National Park, Shamshi, Kullu (HP) and also Kol Dam Hydro Project in Bilaspur, Solan Shimla and Suket Forest Divisions of Himachal Pradesh. Therefore, the GoI, while granting clearance under FCA, stipulated for the preparation of following Wildlife Management Plans at the cost of the User Agency:-

a) Conservation of Flora & Fauna in and around GHNP, Shamshi.
b) Conservation and Protection of Protected Area (against the stipulation of Koldam project)

The funds, against both the above-said plans, have been realized from the user agency and deposited in the account of Ad-hoc CAMPA, GoI. **A provision of Rs. 16.73 crore has been made under the Integrated Wildlife Management Plans in the APO 2023-24** as per detail given below:

a) Conservation of Flora & Fauna in and around GHNP, Shamshi

The plan of 'Conservation and Protection of Protected Areas' has been formulated with a total outlay of Rs. 17.615 crore making provision for In-situ efforts for the improvement and management of Protected Areas and forests which includes infrastructure, protection and communication; fire prevention, detection and control; catchment treatment, habitat restoration and management of rare and endangered species. It also highlights the community participation, mitigation of people wildlife conflict and capacity building etc.

The main activities of the plan of 'Conservation of Flora & Fauna in and around GHNP' are as under: -

- ✓ Improved management of Protected Areas and managed forests;
- ✓ Infrastructure, protection and communication;
- ✓ Fire prevention, detection and control – cutting & burning of fire-lines;
- ✓ Habitat improvement – soil and moisture conservation;
- ✓ Water development and harvesting;
- ✓ Community participation;
- ✓ Development of village institutions;
- ✓ Sustainable livelihood;
- ✓ Alternate income generating activities;
- ✓ Mitigation of people wildlife conflict;
- ✓ Communication and advocacy strategy;
- ✓ Development of human resource and infrastructure.

A financial provision of Rs. 1.15 crore has been made under the Wildlife Management Plan of 'Conservation of Flora and Fauna in & around GHNP' of the APO 2022-23for the implementation and execution of works proposed under all the above mentioned activities.

a) Conservation and Protection of Protected Areas:

The wildlife management plan under Koldam Stipulation has been formulated with a total outlay of Rs. 226 crore making provision for the improvement and management of Protected Areas and Forests sprawling throughout the State. The major activities includes infrastructure, protection and communication; fire prevention and control; habitat restoration, research/study, management of rare and endangered species and capacity building of frontline staff.

A financial provision of Rs. 15.58 crore has been made under the Wildlife Management Plan of 'Conservation and Protection of Protected Areas against Koldam Stipulations' of the APO 2023-24 for the implementation and execution of works proposed under all the above mentioned activities.

Chapter-12

Other Site Specific Plans

Green Belt Plan and Soil Conservation Plan for Central University of Himachal Pradesh at Dehra in Kangra District

The GoI Stipulations, in some of the diversion cases of forest land for non-forestry purposes under Forest Conservation Act 1980 provide for the development of Green Belt and Soil Conservation Plan to be implemented at the cost of user agencies. The Green Belt and Soil Conservation Plans contain provision for removal of lantana, raising plantation, maintenance of plantations and soil & water conservation works etc. The funds realized from the User Agencies for the implementation of these plans have been deposited in the account of Ad-hoc CAMPA, GoI.

A provision of Rs. 1.03 Crore has been made under the scheme of Green Belt and Soil Conservation Plan in the APO 2023-24for the implementation of these stipulations and to execute the proposed works.

The activities proposed under this scheme are detailed as under: -

i Green Belt Plan :

Sr. No.	Name of Component	Phy. Targets		Financial (Rs. in crores)
1	Removal of Lantana	50	Ha.	0.16
	Total			**0.16**

ii Soil Conservation Plan :

Sr. No.	Name of Component	Phy. Targets		Financial (Rs. in crores)
1	Soil Conservation Works	20891	No. RMT	0.87
	Total			**0.87**

Chapter-13

Proposed Allotment of Funds for Site Specific Plans

The details of sector-wise provision of funds made in the Part-2 of the APO for the implementation of site-specific schemes/ activities is given as under: -

Sr. No.	Name of Head/Sector	Amount (Rs. in crores)
1	Compensatory Afforestation (CA)	25.00
2	Catchment Area Treatment Plans (CAT Plans)	24.00
3	Integrated Wildlife Management Plan	16.73
4	Others	
	4.1 Green Belt Plan	0.16
	4.2 Soil Conservation Plan	0.87
	Grand Total:	**66.76**

Annexures

The scheme-wise detailed APOs for 2023-24 are annexed as under: -

1. **Compensatory Afforestation (CA)**

The Division-wise and Area-wise detailed APO of Compensatory Afforestation for 2023-24, amounting to Rs. 25.00 crore, is appended as **Annexure –1A.**

2. **Catchment Area Treatment Plans (CAT Plans)**

The Division-wise, CAT Plan-wise and Area-wise detailed APO of CAT Plans for 2023-24, amounting to Rs. 26 crore, is appended as **Annexure – 1B.**

3. **Integrated Wildlife Management Plans**

The division-wise and area-wise detailed APO of Wildlife Management Plans of Conservation of Flora & Fauna in and around GHNP for 2023-24 and Protection Corpus Fund, amounting to Rs. 16.73 crores, is appended as **Annexure–1C**.

4. **Others**

    1. **Green Belt Plan**

The Division-wise and Area-wise detailed APO of Green Belt for 2023-24, amounting to Rs. 0.16 crore, is appended as **Annexure – 1D.**

    2. **Soil Conservation Plan**

The Division-wise and Area-wise detailed APO of Soil Conservation Plan for 2023-24, amounting to Rs. 0.87 crore, is appended as **Annexure – 1D.**

***

PART-III
NON-SITE SPECIFIC SCHEMES/ACTIVITIES

Chapter-14

CAF Act, 2016

The Compensatory Afforestation Act (CAF) 2016, under section 6(b), provides that the monies received towards the net present value and penal net present value shall be used for artificial regeneration (plantation), assisted natural regeneration, forest management, forest protection, forest and wildlife related infrastructure development, wildlife protection and management, supply of wood and other forest produce saving devices, and other allied activities in the manner as may be prescribed.

As per section 6(c) of CAF, Act 2016 the interest accrued on funds available in State Fund and interest accrued on all monies collected by State Government, which has been placed under the ad hoc Authority and deposited in the nationalized banks, in compliance of directions of the Supreme Court dated 5th may, 2006, shall be used for conservation and development of forest and wildlife in the manner as may be prescribed.

Section 6(f) provides for the non- recurring expenditure for the management of a State Authority including the salary and allowance payable to its officers and other employees may be met from a part of the interest accrued on the amount available in the State Fund, in the manner as may be prescribed.

CAF Rules, 2018

The CAF Rules 2018, notified by the Ministry of Environment, Forests & Climate Change, Government of India, under Rule 5(2), 5(3), 6(a)and 6(b) provide that: -

Rule 5(2): Eighty percent of the net present value (NPV) shall, in a financial year, be used for following permissible activities for the forest and wildlife management in the State, namely:

a) Assisted Natural Regeneration.
b) Artificial Regeneration (By Plantations).
c) Silvicultural Operations in Forests.
d) Protection of Plantations and Forests.
e) Pest and Disease Control in Forests.
f) Forest Fire Prevention and Control Operations.
g) Soil and Moisture Conservation Works in the Forests.
h) Improvement of Wildlife Habitat as Prescribed in the Approved Wildlife Management Plans/ Working Plans.
i) Relocation of Villages from Protected Areas.
j) Planting and Rejuvenation of Forest Cover on NFL falling in Wildlife Corridors.
k) Establishment, Operation and Maintenance of Animal Rescue Centers, and Veterinary Treatment Facilities for Wild Animals.
l) Supply of Wood and Other Forest Produce Saving Devices as specified by the National Authority from time to time.

Rule 5(3): Twenty percent of the net present value (NPV) shall, in a financial year, be utilised for strengthening of the forest and wildlife related infrastructure, capacity building of the personnel involved in utilization of State fund namely:

a) Establishment, up-gradation& maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials.
b) Purchase and maintenance of equipment or devices used for communication and information technology, for the purpose of protection of forests and wildlife.
c) Construction, up-gradation and maintenance of inspection paths, forest roads in forest areas, fire lines, watch towers, check posts, timber depots.
d) Construction of residential and official buildings in forests for frontline staffs deployed for protection of forests and wildlife.
e) Engagement of local people or labours to assist regular staff of state Forest Department for protection of forests and wildlife undertaken from state fund.
f) Survey and mapping of forest areas for compensatory afforestation works, soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans to be executed from the state fund.
g) Independent concurrent monitoring and evaluation and including third party monitoring of works undertaken from state fund.
h) Awareness for forestry and allied activities undertaken from the state fund.
i) Distribution of planting stock for promotion of trees outside forests on government land promoted by State Govt.
j) Forest certification and development of certification standard

Rule 6(a): not less than sixty percent of interest transferred to State Fund and further accrued on the amount available in the State Fund referred to in sub- rule (1) shall be spent on activities for the purpose of conservation and development of forest and wildlife namely: -

i) To offset the incremental cost of compensatory afforestation, penal compensatory afforestation at the wage rates;
ii) To offset the incremental cost of catchment are treatment plan at the increased rate of wages;
iii) To offset the incremental cost of wildlife management plan at the increased wage rates;
iv) For distribution of salary and allowance of members and staffs, both regular and contractual, of the State Authority;
v) For distribution of sitting fees and allowances to nominated members of the State Authority;
vi) Activities referred to in sub-rules (2) and (3) of rule 5;

Rule 6(b): not more than forty per cent of interest transferred to the State Fund and further accrued on the amount available in the State Fund shall be spent for the non- recurring and recurring expenditure of State Authority, namely: -

i) Management of office establishment;
ii) Office equipment including computers and peripherals and its maintenance for the State Authority;

iii) Hiring of staff cars for the use of the officers and officials of the State authority;

iv) Hiring of buildings on lease for the office establishment and residences of the officers of State Authority;

v) Other contingences for the management of State Authority, with the approval of the steering committee of State Authority:

vi) Any other activity for the management of the forest and wildlife not referred to in sub-rule (2) and (3) with the prior approval of the steering committee of the State authority and included in the annual plan of operation.

In accordance with the provisions of CAF Rules, the proposals for the implementation of non-site-specific scheme of Net Present Value (NPV) and Interest income of State Fund are submitted under the chapter 15 & chapter 16 of this document.

Sr. No.	**Name of Activity**	**Outlay** (Rs. in crores)	**Remarks**
	Activity under 80%		
1	Assisted Natural Regeneration	0.0	*Rule-5(2)(a)*
2	Artificial Regeneration	35.13	*Rule-5(2)(b)*
3	Nursery Raising	11.5	*Rule-5(2)(b)*
4	Silvicultural Operations in Forests	3.5	*Rule-5(2)(c)*
5	Protection of Plantations & Forests	14.66	*Rule-5(2)(d)*
6	Pest and Disease Control in Forests	1.64	*Rule-5(2)(e)*
7	Forest Fire Prevention and Control Operations	10	*Rule-5(2)(f)*
8	Soil and Moisture Conservation Works	49.89	*Rule-5(2)(g)*
9	Voluntary Relocation of Villages from Protected Areas	0	*Rule-5(2)(h)*
10	Improvement of Wildlife Habitat	0.18	*Rule-5(2)(i)*
11	Planting and Rejuvenation of Forest Cover on Non-Forest Land	0.0	*Rule-5(2)(j)*
12	Animal Rescue Centers and Veterinary Treatment Facilities for Wild Animals	1.12	*Rule-5(2)(k)*
13	Energy Saving Measures	0.9	*Rule-5(2)(l)*
14	Management of Biological Diversity and Resources	2.55	*Rule-5(2)(m)*
15	Treatment of degraded forest watersheds as per DPR prepared by using LiDAR Technology	2.5	*Rule-5(2)(g)*
	Total	**133.57**	
	Activity under 20%		
16	Establishment, Upgradation and Maintenance of Modern Nurseries	6.75	*Rule-5(3)(a)*
17	Conservation, Suitable Use and Documentation of Biological Diversity	0.05	*Rule-5(3)(b)*
18	Information Technology and Communication	1.68	*Rule-5(3)(c)&(d)*
19	Forest Infrastructure Development	18.2	*Rule-5(3)(e)*
20	Survey and Mapping of Forest Areas	3.01	*Rule-5(3)(g)*

21	Monitoring and Evaluation	2	*Rule-5(3)(h)*
22	Publicity and Awareness Program/Capacity Building	0.8	*Rule-5(3)(i)*
23	Production and Distribution of Plants	0.4	*Rule-5(3)(j)*
24	Forest Certification and Development of Certification Standards	0.5	*Rule-5(3)(k)*
	Total	**33.39**	
	Grand Total	**166.96**	

Chapter-15

Non Site Specific Plan of Net Present Value (NPV)

The scheme/ sector of Net Present Value (NPV) constitutes as one of the major schemes of the HP State authority. The CAF Rules provide for utilizing the funds under NPV for undertaking the permissible activities prescribed separately for eighty percent (80%) share and twenty percent (20%) share. The detail of components incorporated in the NPV APO for 2023-24, in view of these provisions, for utilising 80% and 20% of NPV funds is given as under: -

I. Components under 80% share of NPV Funds

1. Artificial Regeneration (By Plantations).
2. Protection of Plantations and Forests.
3. Subsidiary Silvicultural Operations.
4. Soil and Moisture Conservation Works.
5. Energy Saving Measures.
6. Management of Biological diversity & Resources.

II. Components under 20% share of NPV Funds

1. Forest Infrastructure Development (FID).
2. Publicity and Awareness Programme/ Capacity Building.
3. Survey & Mapping of Forest Areas for Preparing Plans.

The component-wise and activity-wise details of physical and financial targets proposed under the scheme of NPV in the APO for undertaking and executing during the current year are detailed here as under: -

I. COMPONENTS OF 80% SHARE OF NPV FUNDS

1. Artificial Regeneration

Artificial Regeneration (By Plantations)

Under the component of Artificial Regeneration (by Plantation), the plantation works are to be undertaken. The activities proposed for undertaking the plantation works under this component of the APO of current year are as under:-

- Planting in Lantana Cleared Areas.
- Replenishment and Enhancement of Forest Cover (REFC).

Planting in Lantana Cleared Areas:

The activity of "Rehabilitation of Forest Areas Infested with Invasive Alien Species" introduced for the forest areas infested with *Lantana*, provides for planting in those cleared areas which has thin canopy density and requires rehabilitation by planting besides maintenance of forest areas taken up during previous years. The areas taken up for planting are provided maintenance for three successive years. In the APO of FY 2023-24, planting over 457.5 ha. has been proposed.

A provision of Rs. 3.44 crore has been made under the activity of Plantation in Lantana Cleared Areas of NPV scheme of the APO to meet the requirement of plantations and maintenance of old areas**.**

Replenishment and Enhancement of Forest Cover (REFC)

The activity of 'Replenishment and Enhancement of Forest Cover' has been introduced for funding under NPV; with a view to take up open forest areas for afforestation and to replenish the areas with thin canopy density. It also provides for taking up plantation in smaller patches for gap-filling in the forests.

Under this activity, 4532 hectare forest area has been proposed for undertaking plantations out of which 400 Ha. Plantations will be done through Eco Task Force (ETF). Also maintenance of old plantations over 2811hectare areas is proposed.

In order to meet the target of afforestation 36.57 lakh plants will be raised in the nurseries and 11.50 Crore is proposed for this activity.

Under this activity, **a provision of Rs. 32.00 crore has been made** to meet the requirement of plantations and maintenance of old areas**.**

The activity-wise details of physical and financial targets proposed under the component of Artificial Regeneration (By Plantations) are tabulated as under:-

Sr. No	Name of Activity	Name of Work	Phy. Targets		Amount (Rs. in crore)
1	Planting in Lantana Cleared Areas	Plantations	457	Ha.	3.44
		Maint. of old plantations	1767	Ha.	0.65
			Total:		**4.09**
2	Replenish. & Enhancement of Forest Cover (REFC)	Plantations	4532	Ha.	29.98
		Maint. of old plantations	1044	Ha.	1.05
			Total:		**31.03**
4	Nursery	Raising of Plants in Nurseries	36.57 lakh Plants	No.	11.50
			Total:		**11.50**
			Total Artificial Regeneration		**46.62**

2. Subsidiary Silviculture Operations

The component and activity of Subsidiary Silviculture Operations has been introduced for undertaking silvicultural operations in the forest areas strictly as per the provisions contained in the working plan of the respective Forest Divisions for the activities like bush cutting, pruning, climber cutting, facilitating regeneration etc.. **A Provision of Rs. 3.50 crore**

has been proposed in the APO of current year for undertaking the silvicultural operations in the forests.

The details of physical and financial targets proposed under this activity of the APO are as under:-

Sr. No.	Name of Activity	Phy. Targets		Amount (Rs. in crores)
1	Subsidiary silvicultural operations	4747	Ha.	3.50
		Total:		**3.50**

3. Protection of Plantations and Forests

For proper management and protection of forests in the State of Himachal Pradesh following activities have been proposed for undertaking during the current year under the component of Protection of Plantations and Forests of NPV scheme of the APO for 2023-24:-

- Construction of Boundary Pillars.
- Fencing of Forest Areas.
- Rehabilitation of Encroachment Cleared Areas.
- Strengthening of Forest Protection Network.
- Removal of Lantana by CRS Method

A financial provision of Rs. 14.66 crore has been made under the component of Protection of Plantations and Forests of the sector of NPV of APO 2023-24

Construction of Boundary Pillars

For proper management and identification of forest areas, the activity of Construction of Boundary Pillars has been proposed in the APO to construct and erect boundary pillars after proper demarcation of forest areas. **A provision of Rs. 3.00 crore has been made** under this activity in the APO of FY 2023-24.

Fencing of Forest Areas

With a view to provide protection to the forest areas prone to various biotic pressures, **an amount of Rs. 0.22 crore has been proposed** for providing fencing to the vulnerable forest areas during the current year.

Strengthening of Forest Protection Network

For better management and protection of forests and plantations, it becomes necessary to strengthen the Forest protection network. The activity of Strengthening of Forest Protection Network has been introduced in the APO so that the protection network can be strengthened.

There are many Forest divisions which are sharing borders with neighboring States of Punjab, Haryana and Jammu & Kashmir and require strict vigil over illicit felling/smuggling of forest produce in these sensitive divisions. Check posts has been established in the sensitive areas for the purpose. In the current APO strengthening of the check posts is proposed by way of modernization and up gradation, providing CCTV and wireless services etc. Further to strengthen the frontline staff patrolling vehicle will be provided in the areas sensitive for illicit felling and smuggling of forest produce. In this, year's APO a provision of Rs. 0.90 crore has been made for hiring of patrolling vehicles in sensitive border divisions. **A Provision of Rs. 3.50 crore has been made** in the APO of current year for strengthening the protection network.

Rehabilitation of Encroachment Cleared Areas

The State Forest Department has started a drive for the eviction of encroached forest areas in compliance to the orders of Hon'ble High Court of Himachal Pradesh. The activity of Rehabilitation of Encroachment Cleared Areas has been introduced with a view to rehabilitate the areas evicted from encroachers and to develop these forest areas as plantations and/ or natural forests. **An amount of Rs. 0.1 crore has been proposed** in the current APO for this activity.

Removal of Lantana by CRS Method:

In the state of Himachal Pradesh**,** large chunks in the forests falling in the Districts of Bilaspur, Hamirpur, Kangra, Sirmour, Solan & Una are infested with invasive alien species, particularly *Lantana*, up to the extent of 100% and whereas in the districts of Chamba, Mandi and Shimla, the areas are infested partly. To clear and rehabilitate forest areas infested with invasive alien species, Lantana in particular, to promote natural regeneration, to increase the availability of fodder and to rehabilitate such forest areas ecologically by promoting the growth of native species of herbs and shrubs; an activity – "Rehabilitation of Forest Areas Infested with Invasive Alien Species" has been introduced under this component. This activity provides for clearing of forest areas infested with *Lantana*, planting in those cleared areas which have thin canopy density and actually require rehabilitation by planting besides maintenance of forest areas taken up during previous years. From the year 2017-18 onwards, the planting of tall plants is being promoted and taken up in all lantana cleared areas fit for plantation for fast suppression of this weed and for quick rehabilitation. The areas taken up for clearing and planting are provided maintenance for three successive years. Upto 31.03.2022 total 49561 hectare lantana infested forest areas in the State have been taken up for their clearing under this scheme of NPV of State fund.

In the previous year (2022-23) APO provision of 1200 ha. Physical targets amounting to Rs 8.00 crore was made and the same was approved by the State Steering Committee to be placed before the National Authority (NA) for further approval but the National Authority deferred the proposed activity with condition to conduct the impact assessment study of Removal of

Lantana. For the purpose a committee was constituted and committee has submitted the report which will be submitted separately.

Keeping in view the report of the Impact assessment study carried out in the Lantana cleared areas, for the year 2023-24, 1403 hectare lantana infested forest areas have been proposed for undertaking the work of clearing and 2976 ha will be taken for maintenance of lantana cleared areas and a provision of Rs. 5.76 Cr and Rs.2.06 Cr has been made in this APO respectively. In addition, planting over 457 hectare has been proposed in those forest areas which were undertaken for clearing during previous years and have thin canopy density and are fit for plantation. The proposals of plantations in lantana cleared areas are, however, being included and projected in the component of "Artificial regeneration (By Plantations)".

A financial provision of Rs. 14.66 crore has been made under the component of Protection of Plantations and Forests of the sector of NPV of APO 2023-24 to undertake the works of clearing of infested areas in the APO and to achieve the targets during the current year.

The details of activity-wise targets proposed under this component are as under:-

Sr. No.	Name of Activity	Phy. Targets		Amount (Rs. in crores)
i	Clearing of Infested Areas	1403	Ha.	5.76
ii	Maintenance of Cleared Areas	2976	Ha.	2.06
	Total:		Ha	**7.82**

The activity-wise details of targets proposed under the component of Protection of Plantations and Forests of NPV scheme of the APO are as under:-

Sr. No.	Name of Activity	Phy. Targets		Amount (Rs. in crores)
1	Construction of Boundary Pillars	3763	No.	3.00
2	Fencing of Forest Areas	850	Rmt	0.22
3	Rehabilitation of Encroachment Cleared Areas	29.37	Ha.	0.1
4	Strengthening of Forest Protection Network	82	No.	3.50
5	Lantatna removal by CRS method and maintenance	1403	Ha	7.83
		Total:		**14.65**

4. Forest Fire Prevention and Control Operations

A lot of precious forest wealth is lost every year in the fire incidents in the forest areas which causes huge loss to the flora and fauna and also impacts the environment. The activity

of Forest Fire Prevention and Control Operations has been introduced for undertaking measures for the prevention and control of fire incidents in the forest areas. Activities like control burning; deployment of fire watchers, maintenance of fire lines, purchase of forest fire fighting equipments, provision of mobility etc. shall be under taken. Also, a five year plan has been prepared for the activity for the State of Himachal Pradesh**.**

An Amount of Rs. 10.00 Crore has been proposed in the current APO for undertaking the forest fire prevention and control measures.

The details of physical and financial targets proposed under this activity of the APO are as under:-

Sr. No.	Name of Activity	Phy. Targets		Amount (Rs. in crores)
1	Forest Fire Prevention and Control Operations		LS	10.00
		Total:		**10.00**

5. Soil & Moisture Conservation Works

Under the component of Soil & Moisture Conservation Works, attention is paid for undertaking the activities of soil and moisture conservation namely; rain water harvesting, development and maintenance of natural water sources, development of ponds/ water and snow harvesting structures, integrated development of catchments and soil conservation works.

Under the component of Soil and Moisture Conservation of NPV scheme of the APO, following activities have been introduced and incorporated for funding and undertaking the works during the financial year 2023-24: -

- Development and Maintenance of Roof Rain Water Harvesting Structures in Forest Buildings
- Development and Maintenance of Natural Springs in Forest Areas
- Development Ponds/Water and Snow Harvesting Structures.
- Soil Conservation Works.
- Development of degraded Forest Areas

Development of Ponds/Trenches/ Water Harvesting Structures

The activity of Development of Ponds/ Water and Snow Harvesting Structures has been incorporated for the conservation and preservation of water as also to increase moisture regime in the forest areas. **An amount of Rs. 49.89 Crore has been proposed** in the APO for the development of ponds/ water and snow harvesting structures in the forest areas.

Soil Conservation Works

The activity of Soil Conservation Works has been incorporated under NPV scheme of the APO for the conservation and preservation of soil and also to control landslide, landslips and soil erosion in the forest areas. **A provision of Rs. 17.05 crore has been made** under the activity of soil conservation works to undertake the proposed works and achieve the targets during the financial year 2023-24.

The activity-wise details of targets proposed under the component of Soil and Moisture Conservation Works of NPV scheme of the APO are as under: -

Sr. No.	Name of Activity	Phy. Targets		Amount (Rs. in crores)
1	Dev. and Maint. of RRWH Structures in Forest Buildings	36	No.	1.02
2	Dev. and Maint. of Natural Springs in Forest Areas	183	No.	3.00
3	Dev. of Ponds/ Water Harvesting Structures	43726	No. /Rmt	20.00
4	Soil Conservation Works	7315	No.	17.05
5	Development of Degraded Forest Areas (Barren land using plantation)	256	Ha.	8.82
		Total:		**49.89**

6. Energy Saving Measures

The component and activity of Energy Saving Measures has been incorporated under NPV scheme of the APO for providing alternate source of energy and to reduce pressure on the forests. **A provision of Rs. 0.90 crores has been made** under the activity of energy saving measures for undertaking the proposed works mainly purchasing of solar water heater and grid panels to achieve the targets during the current year.

7. Management of Biological Diversity and Resources

The population of monkeys in Himachal Pradesh has increased manifold. Consequently, the incidents of man-wildlife conflicts have also increased considerably. The monkeys have shifted from the forest areas to the nearby villages/towns and are causing heavy loss to the crops, vegetables, horticulture etc. besides attacking & biting the human beings in a number of cases.

With a view to control the monkey menace, the Government of Himachal Pradesh has introduced monkey sterilization programme in the State. This programme includes the activities of development & creation of Monkey Sterilization Centers and capturing & sterilizing of monkeys. To achieve the objectives of the monkey Sterilization program, the activity of Human Wildlife Conflict Management has been introduced under the component of bio-diversity management and protection of NPV scheme of the APO.

In addition to above, the activity of Wildlife Conservation and Protection has also been incorporated under this component of NPV scheme for undertaking the works of the conservation and protection of the wildlife.

To meet the financial requirement for implementing the above mentioned activities, **an amount of Rs. 2.55 Crores has been proposed in the APO for the execution of these activities during the current year.**

The activity-wise proposals under this component are as under: -

Sr. No.	Name of Activity	Phy. Targets		Amount (Rs. in Crore)
1	Management of Biological Diversity and Resources	3	No.	0.92
2	Human Wildlife Conflict Management	10000	No.	1.00
3	Wildlife Conservation and Protection	291		0.63
		Total:		**2.55**

8. Treatment of degraded forest watersheds as per DPR prepared by using LiDAR Technology

The Ministry of Environment Forest & Climate Change (MoEF & CC), Government of India has selected one pilot division in every State for preparation of a DPR for treatment of watershed area using LiDAR technology. Changar area of district Kangra (Dharamshala & Palampur Forest Divisions) has been selected in the State of Himachal Pradesh. **A provision of Rs. 2.50 crore has been kept for u**nder taking activities during current year as per DPR being prepared by using LiDAR technology.

II. COMPONENTS OF 20% SHARE OF NPV FUNDS

1. Forest Infrastructure Development (FID)

Following activities have been incorporated under the component of Forest Infrastructure Development of NPV scheme of the APO: -

- Residential and Office Buildings of Field Staff.
- Construction, Upgradation and Maintenance of Forest Road, Paths, Fire Lines, Watch Towers, Check Posts, Timber Depots.

Residential and Office Buildings of Field Staff

The Forest Guards, Deputy Rangers and Forest Rangers of Himachal Pradesh Forest Department play active role in conservation and protection of forests; raising and maintenance of plantations and also perform the duties of protection of forests. They need proper housing to reside while shouldering their responsibilities day and night.

Therefore, the HP State Authority has proposed funds for the construction of new office and residential buildings for these categories of field staff and also to develop and maintain their buildings to make them living worthy for which funds are not available in the regular budgetary schemes of the state Forest Department. The activity of residential and office buildings of field staff has been introduced to provide better office and residential buildings to

the frontline field staff of the State Forest Department involved in the conservation and protection of forests and wildlife.

A provision of Rs. 10.20 Crores has been made under this activity of NPV scheme of the APO for the current year.

Construction, Upgradation and Maintenance of Forest Road, Paths, Fire Lines, Watch Towers, Check Posts, Timber Depots

The Forest Road, Paths, Fire Lines, Watch Towers, and Check Posts act as life lines for the management and protection of forests and wildlife. These assets need regular up gradation and maintenance. This activity under NPV scheme of the APO has, therefore, been introduced to provide funds for the construction, up gradation and maintenance of forest roads, inspection paths, fire lines, watch towers and check posts etc.

An amount of Rs. 8.00 Crores has been proposed in the APO of current year for undertaking this activity during the current year.

The activity-wise details of physical and financial targets proposed under the component of Forest Infrastructure Development are tabulated as under:-

Sr. No.	Name of Activity	Phy. Targets		Amount (Rs. in crores)
1	Residential and Office Buildings of Field Staff	65	No.	10.20
2	Construction, Upgradation and Maintenance of Forest Road, Paths, Fire Lines, Watch Towers, Check Posts	267	No	8.00
		Total:		**18.2**

2. Establishment, Upgradation and Maintenance of Modern Nurseries

One model nursery will be developed in the FY 2023-24 in each of the Forest Divisions of the HPFD, 45 in total (T & WL). Facilities like vermi compost units, poly houses, green houses, sprinklers, root trainers and tissue culture labs etc. shall be developed. The existing infrastructure will be further strengthened.

A provision of Rs. 6.75 Crores has been made for developing the modern nurseries with advance techniques with the help of HRFI Panthaghati under this activity of NPV scheme for the up gradation of existing Nurseries.

3. Publicity and Awareness Programme/ Capacity Building

The component of Publicity &Awareness/ Capacity Building has been incorporated under the NPV scheme of APO for creating awareness of forestry and allied activities among

masses and also to give vast publicity to forestry schemes and programmes being implemented in the State.

Under Capacity building training of frontline staff of State department on various forestry issues like fire management, wildlife conservation and issues, IT/GPS handling, legal issues in forestry and human resources development etc. are included for efficient discharge of duty in protection and conservation of forest by frontline staff.

Therefore, the HP State Authority has also proposed funds in the current year APO for the Forest Training Institutes to conduct trainings for frontline staff of State Forest department.

A provision of Rs. 0.8 Crores has been made under this activity of NPV scheme of the APO for the current year.

4. Survey and Mapping of Forest Areas for Preparing Plans

The component and activity of Survey & Mapping of Forest Areas for Preparing Plans has been incorporated under the NPV scheme of APO for undertaking proper survey and mapping of forest areas for preparing annual plan of operations.

A provision of Rs 3.0 Crores has been made under this activity of NPV scheme of the APO for undertaking the works of survey and mapping of forest areas and to prepare base line data and tracking the changes taking place in the forest resources through IT enabled services and for purchase of Drone and other IT equipment's.

III. Total Outlay of NPV Scheme

A total provision of Rs. 166.96 crore has been made under NPV scheme of the APO for 2023-24 taking all the above mentioned components and activities altogether.

The component-wise detail of outlay under NPV scheme of the APO is tabulated as under:-

Sr. No.	Name of Activity	Outlay (Rs. in crores)	Remarks
	Activity under 80%		
1	Assisted Natural Regeneration		*Rule-5(2)(a)*
2	Artificial Regeneration	35.13	*Rule-5(2)(b)*
3	Nursery Raising	11.5	*Rule-5(2)(b)*
4	Silvicultural Operations in Forests	3.5	*Rule-5(2)(c)*
5	Protection of Plantations & Forests	14.66	*Rule-5(2)(d)*
6	Pest and Disease Control in Forests	1.64	*Rule-5(2)(e)*
7	Forest Fire Prevention and Control Operations	10	*Rule-5(2)(f)*
8	Soil and Moisture Conservation Works	49.89	*Rule-5(2)(g)*
9	Voluntary Relocation of Villages from Protected Areas	0	*Rule-5(2)(h)*

10	Improvement of Wildlife Habitat	0.18	*Rule-5(2)(i)*
11	Planting and Rejuvenation of Forest Cover on Non-Forest Land	0.00	*Rule-5(2)(j)*
12	Animal Rescue Centers and Veterinary Treatment Facilities for Wild Animals	1.12	*Rule-5(2)(k)*
13	Energy Saving Measures	0.9	*Rule-5(2)(l)*
14	Management of Biological Diversity and Resources	2.55	*Rule-5(2)(m)*
15	Treatment of degraded forest watersheds as per DPF prepared by using LiDAR Technology	2.5	*Rule-5(2)(g)*
	Total	**133.57**	
	Activity under 20%		
16	Establishment, Upgradation and Maintenance of Modern Nurseries	6.75	*Rule-5(3)(a)*
17	Conservation, Suitable Use and Documentation of Biological Diversity	0.05	*Rule-5(3)(b)*
18	Information Technology and Communication	1.68	*Rule-5(3)(c)&(d)*
19	Forest Infrastructure Development	18.2	*Rule-5(3)(e)*
20	Survey and Mapping of Forest Areas	3.01	*Rule-5(3)(g)*
21	Monitoring and Evaluation	2	*Rule-5(3)(h)*
22	Publicity and Awareness Program/Capacity Building	0.8	*Rule-5(3)(i)*
23	Production and Distribution of Plants	0.4	*Rule-5(3)(j)*
24	Forest Certification and Development of Certification Standards	0.5	*Rule-5(3)(k)*
	Total	**33.39**	
	Grand Total	**166.96**	

The division-wise and area-wise detailed APO under NPV scheme of the APO for the year 2023-24 is **appended as Annexure –1E.**

**

Chapter- 16

Non Site Specific Plan of Interest part of State Fund

The CAF Rules provide for utilizing the interest accrued on State Fund for undertaking the permissible activities prescribed separately for sixty percent (60%) share and forty percent (40%) share of interest. The detail of components incorporated in the Interest APO for 2023-24, in view of these provisions, for utilizing 60% and 40% of interest fund is given as under: -

I. Components under 60% share of Interest Funds

1. Salary and allowances for State Authority regular and contractual staff
2. Sitting fees and allowances to nominated members of the State Authority

II. Components under 40% share of Interest Funds

1. Management of office establishment, office equipment including computers and peripherals and its maintenance
2. Hiring of Staff vehicle for use of officers and officials of State Authority
3. Hiring of office building of State Authority on lease

III. **Total Outlay of Interest Fund**

A total provision of Rs. Rs. 3.50 crore has been made under interest income of State Fund for the APO for 2023-24 taking all the above mentioned components and activities altogether.

The component-wise detail of outlay under Interest of the APO is tabulated as under: -

Sr. No.	Name of Activity	Amount (Rs. In crore)	Remarks
1	**Activity under 60%**		
1	for disbursement of salary and allowances of members and staffs, other regular and contractual, of the State Authority;	2.00	Rule 6 (a) (iv)
2	for disbursement of sitting fees and allowances to nominated members of State Authority;	0.10	Rule 6 (a) (v)
	Total	**2.10**	
2	**Activity under 40%**		
1	management of office establishment;	0.29	Rule 6 (b)(i)
2	hiring of staff cars for the use of the officers and officials of the State Authority;	0.45	Rule 6 (b)(iii)
3	hiring of buildings on lease for the office establishment and residences of the officers of the State Authority;	0.36	Rule 6 (b)(iv)
4	office equipment including computers and peripherals and its maintenance for the State authority;	0.30	Rule 6 (b)(ii)
	Total	**1.40**	
	G. Total	**3.50**	

The component-wise detailed APO under interest of the State Fund for the year 2023-24 is **appended as Annexure – 1F.**

PART-IV

Measurable output of Physical Activities

Chapter-17
Physical and Financial Targets of Activities

The Annual Plan of Operations for the year 2023-24 consists of Plantation, Wildlife Management, Forest Protection and Conservation, Soil Conservation works and Nursery raising along with infrastructure development and other ancillary works as per rules of CAF, 2018.

Plantation: Plantation is carried out under Compensatory Afforestation, Catchment Treatment Plan and Net Present Value sectors. Total 7074 ha of new plantation are proposed to be raised during 2023-24 to increase forest cover and to achieve committed Sustainable Development Goals of the State in time bound manner.

The sector wise breakup is as under:

Sr. No	Name of Sector	Area (in ha.)
1.	Plantation under Compensatory Afforestation Schemes	1315
2.	Plantation under Catchment Area Treatment Plans	775
3.	Plantation under Net Present Value	4984
	Total	**7074**

Soil & Moisture Conservation Works: Major emphasis is on water harvesting, enhancing soil moisture, recharge ground water, and prevent loss of fertile top soil through run off by carrying out various soil and water conservation activities**.** Under this activity total provision of Rs. 49.89 crore has been made in the proposed NPV and Rs. 8.38 crore in Catchment Treatment Plan for the year 2023-24.

The Ministry of Environment Forest & Climate Change (MoEF & CC), Government of India has selected one pilot division in every State for preparation of a DPR for treatment of watershed area using LiDAR technology. A provision of Rs. 2.50 crore has been kept for under taking activities during current year as per DPR being prepared by using LiDAR technology.

Management of Biological Diversity and Resources: Provision of Rs. 2.55crore has been made to capture/transportation of monkeys to carry out sterilisation to contain population explosion of simians to combat monkey menace in the State.

Nursery: Total 56.85 lakh seedlings will be raised/planted during the year. Under CA 14.47 lac seedlings, under CAT Plan 5.81 lac seedling, and under NPV sector 36.57 lac seedling will be raised. Out 56.85 lakh seedlings 4.36 seedlings will be raised as tall plants.

Removal of Lantana from Forests: Large chunks of forests in the State are infested with invasive alien species particularly lantana. The HP State Authority has taken up the scheme to clear and rehabilitate the lantana infested areas to increase the availability of fodder and eco rehabilitation of such forest areas by promoting the growth of native species of herbs, shrubs

and trees. Total 1402 hectare lantana infested areas have been proposed for clearing /eradication and 475 ha of area where lantana was removed in previous years will be planted with tall plants, to rehabilitate the area and contain the spread of the weed under NPV sector.

The Physical and financial targets of each activity to be undertaken in measurable quantity along with the estimated cost provided in part II & part III is tabulated as under:-

Sr. No	**Name of Activity**	**Targets**		**Financial** (Rs. in crores)
		Phy	**Unit**	
1	Plantations	7074	Ha	62.8
2	Soil Conservation works	153552	N0.	25.4
3	Removal of Lantatna from forest	1403	Ha	5.76
4	Treatment of degraded watershed (LiDAR Survey)	LS	Ha	2.50
5	Management of Biological Diversity and Resources	10000	No.	1.00
6	Development of Modern Nurseries	65	No.	6.75

Chapter-18

Measurable output of Physical activities

The activities mentioned in the proposed APO will be done during the financial year 2023-24 as per the schedule prescribed under the Calendar of Activities specific to every Forest Circle in the State. However, implementation of works may be influenced by abiotic and biotic factors like; microclimate, availability of casual labour, procedural delay and other field conditions.

The measurable output of all physical activities to be undertaken along with the period required for achieving the measurable output is tabulated as below:

Sr. No	Name of Activity	Measurable Output	Unit (Ha/No)	Period required to achieve measurable output	Remarks
1	Plantations	7074	Ha	One Financial Year	Monsoon and Winter Season Plantation
2	Soil Conservation works	153552	Number	One Financial Year	Year long activity
3	Removal of Lantana from forest	1403	Ha	One Financial Year	Year long activity
4	Management of Biological Diversity and Resources	10000	Number	One Financial Year	Year long activity
5	Development of Modern Nurseries	45	Numbers	One to Two Financial Year	Year long activity

****

Chapter-19
Third Party Monitoring and Evaluation Report

The Himachal Pradesh Forest department has put into practice a revamped and effective Monitoring and Evaluation system in place for monitoring of all important activities of the department. A three tier monitoring and evaluation structure has been devised by the department as below: -

First-tier monitoring involves in-house checking of forests and to review the completeness and quality of various forestry works by all levels of field officers. Norms for Mandatory Field Inspection as well as touring have been fixed.

Second-tier monitoring involves independent monitoring of all types of departmental works selected through random sampling by M&E Wing of the department, headed by an officer of the rank of CCF. Senior Forest Officers forming part of the Forest Headquarters located at Shimla and outside Shimla are also involved in the second-tier monitoring and evaluation of field works in order to use their experience in improving the implementation of field works.

The Third-tier monitoring involves independent monitoring of all departmental works by independent monitors from outside the organization.

The assignment of monitoring and evaluation of the plantations conducted by Himachal Pradesh Forest Department during the years 2016-17, 2017-18 and 2018-19 under various schemes i.e. Catchment Area Treatment Plan, Compensatory Afforestation and Soil & Water Conservation in 35 Forest Divisions and 05 Wildlife Divisions was carried out by Himalayan Forest Research Institute as per standard methodology. The primary objective of this assignment was to provide information of H.P. State CAMPA on the quality and impact of plantations done under various scheme of CAMPA. Himachal Pradesh Forest Department may utilize the output of monitoring & evaluation to evaluate the success and impact of the plantations done under CAMPA so far. The suggestions given in the state level as well as in division wise reports may also improve upon the activity and methodology to be adopted in future under CAMPA plantations. The main report of monitoring & evaluation contained the comprehensive information on state level having division wise summary. The forest division wise detail report of monitoring & evaluation was prepared separately for 35 Forest Divisions as 39 volumes and 04 Wildlife Divisions as 12 volumes.

In the state of Himachal Pradesh, total plantation area during 2016-17 under various schemes i.e. Compensatory Afforestation, CAT PLAN, NPV plantation and Soil & Water Conservation was 1208.49 ha, 1182.0 ha, 1102.0 ha and 09 ha, respectively. Whereas, during 2017-18 area under various schemes was 1390.0 ha, 845.0 ha, 1005.0 ha, respectively. During the year, 2018-19 area under various schemes was 581.0 ha, 562.0 ha and 1338.0 ha, respectively. Under **Compensatory Afforestation**, area evaluated during 2016-17 and 2017-18 and 2018-19 was

775.19 ha, 745.44 ha and 466.80 ha, respectively. Whereas, under **CAT PLAN** area evaluated during 2016-17, 2017-18 and 2018-19 was 461 ha, 322.63 ha and 207.17 ha, respectively. Similarly, under **NPV** plantation area evaluated was 652 ha, 425.6 ha and 746.5 ha for these years, respectively. Under **Soil & Water Conservation** scheme the plantation area evaluated during 2016-17 was 09 ha **(Table-1)**.

Table-1: Total Area (ha) Evaluated under Various Schemes in the State of Himachal Pradesh

Schemes	2016-17			2017-18			2018-19		
	Total Area (ha)	**Area taken for evaluation (ha)**	**Percentage of area covered in evaluation**	**Total Area (ha)**	**Area taken for evaluation (ha)**	**Percentage of area covered in evaluation**	**Total Area (ha)**	**Area taken for evaluation (ha)**	**Percentage of area covered in evaluation**
Compensatory Afforestation	1208.49	775.19	64.14%	1390	745.44	53.62%	581.0	466.80	80.34%
CAT PLAN	1182	461	39.0%	845	322.63	38.18%	562	207.17	36.86%
Net Present Value	1102	652	59.16%	1005	425.6	42.34%	1338	746.5	55.75%
Soil & Water Conservation	09	09	100%	-	-	-	-	-	-
Total	**3501.49**	**1897.19**	**54.18%**	**3240**	**1493.67**	**46.10%**	**2481**	**1420.47**	**57.25%**

Total number of plantation sites for the entire state during 2016-17 which were evaluated under various schemes i.e. Compensatory Afforestation, CAT PLAN, NPV plantation and Soil & Water Conservation was 103, 169, 82 and 02, respectively. Whereas, during 2017-18 total number of sites under various schemes i.e. Compensatory Afforestation, CAT PLAN and NPV was 112, 142 and 44, respectively. Similarly, during 2018-19 which was evaluated under the scheme Compensatory Afforestation, CAT PLAN, NPV was 59, 92 and 119, respectively. Under **Compensatory Afforestation**, number of plantation sites evaluated during 2016-17, 2017-18 and 2018-19 was 71, 68 and 59, respectively. Whereas, under **CAT PLAN**, number of plantation sites evaluated during 2016-17, 2017-18 and 2018-19 was 70, 60 and 39, respectively. Similarly, under **NPV** plantations numbers of plantation sites evaluated during 2016-17, 2017-18 and 2018-19 was 48, 28 and 76, respectively. Under **Soil & Water Conservation** scheme, the number of plantation sites evaluated during 2016-17 was 02 **(Table-2)**.

Table-2: Number of Sites Evaluated under Various Schemes in the State of Himachal Pradesh

Scheme	2016-17			2017-18			2018-19		
	Total Sites	Number of Sites taken for evaluation	Percentage of Sites covered in evaluation	Total Sites	Number of Sites taken for evaluation	Percentage of Sites covered in evaluation	Total Sites	Number of Sites taken for evaluation	Percentage of Sites covered in evaluation
CA	103	71	68.93%	112	68	60.71%	59	48	81.35%
CAT PLAN	169	70	41.42%	142	60	42.25%	92	39	42.39%
NPV	82	48	58.53%	44	28	63.63%	119	76	63.86%
S&WC	02	02	100%	-	-	-	-	-	-
Total	**356**	**191**	**53.65%**	**298**	**156**	**52.34%**	**270**	**163**	**60.37%**

Stratified Multi-stage Random Sampling Methodology was used to carry out the studies separately year wise for plantations raised under Compensatory Afforestation, CAT Plan, NPV plantations and Soil & Water Conservation Plantations. The plantation sites were selected randomly by using simple random sampling with the help of Computer generating random table number and all the forest blocks were covered where plantations have been done. Sampling intensity of minimum 30% of plantation sites by number and 25% by total area of plantations of a particular year was adopted. However, during 2016-17 per cent of sites evaluated under the scheme CA, CAT PLAN, NPV and S&WC was 68.93%, 41.42%, 58.53% and 100%, respectively. Whereas, during 2017-18 per cent of sites evaluated under the scheme CA, CAT PLAN and NPV was 60.71%, 42.25% and 63.63%, respectively. Similarly, during 2018-19 per cent of sites evaluated under the scheme CA, CAT PLAN and NPV was 81.35%, 42.39% and 63.86%, respectively. On the basis of area during 2016-17 area evaluated under various schemes i.e. CA, CAT PLAN, NPV and S&WC was 64.14%, 39.0%, 59.16% and 100% respectively. Whereas, during 2017-18 area evaluated under various schemes i.e. CA, CAT PLAN and NPV was 53.62%, 38.18%, and 42.348%, respectively. Similarly, during 2018-19 area evaluated under various schemes i.e. CA, CAT PLAN and NPV was 8034%, 36.86%, and 55.75%, respectively.

In 5% of the plantations raised in various schemes, 100% physical verification with respect to number of plants planted and survival was also done. During 2016-17 total 58 sites under various schemes having area of 452.896 ha, during 2017-18 total 42 sites having area of 263.12 ha and during 2018-19 total 48 sites having area of 373.158 were evaluated through 100% physical verification **(Table-3)**.

Table-3: Area Covered for 100% for Physical verification and Survival Percentage

Scheme	Total Sites	Total Area (ha)	Number of sites taken for 100% verification	Area of sites taken for 100% verification (ha)	Average Survival Per cent in sites taken for 100% Verification	Average Survival Per cent in sites Evaluated by Sampling
2016-17						
CA	103	1208.49	22	216.896	32.7	46.06

CAT PLAN	169	1182	21	146	37.47	30.2
NPV	82	1102	14	85	37.88	36.41
S&WC	02	09	1	5	41.18	23.16
Total	**356**	**3501.49**	**58**	**452.896**	--	--
2017-18						
CA	112	1390.0	18	111.12	40.07	45.19
CAT PLAN	142	845	15	81	39.41	33.75
NPV	44	1005	09	71	38.33	32.92
Total	**298**	**3240.0**	**42**	**263.12**	--	--
2018-19						
CA	59	581	18	184.158	44.11	43.27
CAT PLAN	92	562	14	57	45.67	30.51
NPV	119	1338	16	132	35.11	45.68
Total	**270**	**2481**	**48**	**373.158**	--	--

The sample plots of size 0.1 ha were laid out in the selected plantation site. Within the enumeration site, girth/ diameter (at breast/ collar height) were measured for all the plants. The sample plant within each girth/ diameter class was measured for height subject to a minimum of 10 plants under each species. GPS Coordinates of the study sites/ locations was also recorded for authentication of the study. The data collected from the field was statistically analyzed for descriptive statistics and other parameters by following standard methodology. Based on the plot data, plant growth (average height & diameter) and survival percentage was estimated for the plantations.

As per the ToR, selected plantation areas were examined for area accuracy with the help of GPS by way of traversing around the boundary of the plantations. The shape files of the sample plantations were also prepared for geo-reference parameters. The condition and quality of fencing erected for the plantation was assessed with respect to type of fence posts used and number of stands of the fencing etc.

Suitability of species selected for plantation viz-a-viz area selected for plantation and objectives of the plantation scheme was also assessed on the basis of documents supplied and visiting the plantation sites. The condition and quality of fencing erected for the plantation was assessed with respect to type of fence posts used and number of strands of the fencing etc. The views of the people living in the vicinity of the plantation were taken through personal interview in open ended pre-structured questionnaires in order to assess the impact of plantations on their quality of life and livelihoods. The survival percentage of plants in all the Forest Divisions as well as for the entire State was classified into following categories:

S. No.	Category	Survival Per cent
1.	Below Average	0-30
2.	Average	31-50
3.	Good	51-70
4.	Very Good	71-100

Weighted average survival percentage was also calculated for all the Forest Divisions and has been described for lower zone, higher zone and cumulatively for the entire State for every component of plantations for each year.

Survival and Growth Performance:

A]. Lower Altitude Areas:

In the lower altitude areas i.e. Forest Divisions of Bilaspur, Hamirpur, Nahan and Solan Forest Circles, under the **Compensatory Afforestation (CA)** plantations raised during 2016-17, survival in 20.0%, 60.0% and 20.0% plantation sites was good, average and below average respectively. During the year 2017-18, survival in 5.26%, 47.37%, 10.53% and 36.84% plantation sites was very good, good, average and below average respectively. During 2018-19, survival in 66.67% and 33.33% plantation sites was average and below average, respectively. Under the **Catchment Area Treatment Plan (CAT Plan)** plantations raised during the year 2016-17, survival in 100% plantation sites was average. During the year 2017-18, survival in 11.11%, 66.67% and 22.22% plantation sites was good, average and below average, respectively. During 2018-19, survival in 100% plantation sites was average.

Under the **NPV** plantations raised during the year 2016-17, survival in 22.22%, 22.22% and 55.56% plantation sites was good, average and below average, respectively. During the year 2017-18, survival in 14.29, 14.29%, 42.86% and 28.57% plantation sites was very good, good, average and below average, respectively. During 2018-19, survival in 28.57% and 71.43% plantation sites was good and below average, respectively. Under the **Soil & Water Conservation (S & WC)** plantations raised during the year 2016-17, survival in one plantation site was below average. The above details are being given in the following **(Table-4)**.

Table-4: Details of Number of Sampled Sites under different survival categories in various schemes in Lower Altitude Areas of Himachal Pradesh

PERCENTAGE OF SITES UNDER DIFFERENT SURVIVAL CATEGORY									
Year of Plantation	**Total Sites Sampled**	**0-30%**		**31-50%**		**51-70%**		**71-100%**	
		(Below Average)		**(Average)**		**(Good)**		**(Very Good)**	
		Number	**Per cent of total sites**	**Number**	**Per cent of total sites**	**Number**	**Per cent of total sites**	**Number**	**Per cent of total sites**
A]. Compensatory Afforestation									
2016-17	**5**	1	20.00%	3	60.00%	1	20.00%	-	NA
2017-18	**19**	7	36.84%	2	10.53%	9	47.37%	1	5.26%
2018-19	**3**	1	33.33%	2	66.67%	-		-	NA
B]. CAT PLAN									
2016-17	**1**	-	-	1	100%	-	-	-	NA
2017-18	**9**	2	22.22%	6	66.67%	1	11.11%	-	NA
2018-19	**1**	-	-	1	100%	-	-	-	NA
C]. NPV									
2016-17	**9**	5	55.56%	2	22.22%	2	22.22%		NA

2017-18	**7**	2	28.57%	3	42.86%	1	14.29%	1	14.29%
2018-19	**7**	5	71.43%	-	-	2	28.57%	-	NA
D]. S&WC									
2016-17	**1**	1	100%	-	NA	-	NA	-	NA

In the lower altitude areas, under **Compensatory Afforestation** plantations, weighted average survival per cent during the year 2016-17, 2017-18 and 2018-19 was 47.66%, 42.02% and 40.96%, respectively. Whereas, under **CAT PLAN**, weighted average survival per cent for the year 2016-17, 2017-18 and 2018-19 was 36.06%, 36.54% and 34.46%, respectively. In plantations raised during 2016-17, 2017-18 and 2018-19 under **NPV** the weighted average survival per cent was 25.29%, 41.51% and 34.76%, respectively. Whereas, under the scheme **S&WC**, during the period 2016-17 the weighted average survival per cent was 33.17% **(Table-5)**.

Table-5: Average survival in sampled locations under various schemes in Lower Altitude Area

Sl. No.	Name of Scheme	Weighted Average Survival (%)		
		2016-17	2017-18	2018-19
1.	Compensatory Afforestation	47.66	42.02	40.96
2.	CAT PLAN	36.06	36.54	34.46
3.	NPV	25.29	41.51	34.76
4.	Soil & Water Conservation	33.17	NA	NA

Plant Species Performed Better in Plantation Sites:

The growth performance of the species viz., Acacia auriculformis, Acacia catechu, Acacia nilotica, Aegle marmelos, Albizia lebbeck, Azadirachta indica, Bauhinia variegata, Bombax cieba, Cassia fistula, Cedrella toona, Dalbergia sissoo, Dendrocalamus strictus, Dolonix regia, Ficus religiosa, Grevillea robusta,Grewia optiva, Holoptelea integrifolia, Lannia grandis, Leucaena leucocephala, Mangifera indica, Melia azadarach, Morus alba, Olea paniculata, Phyllanthus emblica, Pinus roxburghii, Punica granatum, Pyrus pashia,Sapindus mukorossi, Syzygium cumunii, Tectona grandis, Terminalia arjuna, Terminalia bellerica, Terminalia chebula,Terminalia tomentosa, Tinospora cordifolia, Toona ciliata, Vitex negundu and Ziziphus mauritiana was better in most of the plantation sites.

Plant Species Not Performed Well in Plantation Sites:

The plant species viz., Acacia mollissima, Olea glandulifera, Pinus roxburghii, Prunus cerasoides, Punica granatum, Syzygium cumunii, Tamarindus indica and Terminelia bellericadid not respond well in some of the plantation sites.

Reasons for Low Plant Survival Per cent:

The low survival percentage in some of the sites was due to damage caused by fire, wild animals, monkeys, grazing and invasion of *Lantana camara* and other shrub species. In some of the sites, survival percentage and growth performance of the plantation skewed because terrain and topography of the sites was not favourable for the growth of planted species.

In the higher altitude areas i.e. Forest Divisions of Chamba, Dharamshala, Kullu, Mandi, Rampur, Shimla, Wildlife Shimla (S), Wildlife Dharamshala (N) Circles and GHNP Shamshi under the **Compensatory Afforestation (CA)** plantations raised during the year 2016-17, survival in 16.22%, 10.81%, 43.24% and 29.73% plantations was very good, good, average and below average, respectively. During the year 2017-18, survival in 15.15%, 21.22%, 48.48% and 15.15% plantation sites was very good, good, average and below average, respectively. During the year 2018-19, survival in 06.90%,31.03%, 48.28% and 13.79% plantation sites was very good, good, average and below average, respectively.

Under the **Catchment Area Treatment Plan (CAT Plan)** plantations raised during the year 2016-17, survival in 10.87%, 47.83%, and 41.30% plantation sites was good, average and below average, respectively. During the year 2017-18, survival in 18.75%, 37.50% and 43.75% plantation sites was good, average and below average, respectively. During the year 2018-19, survival in 13.04%, 47.83% and 39.13% plantation sites was good, average and below average, respectively.

Under the **NPV** plantations raised during the year 2016-17, survival in 08.33%, 16.67%, 50.0% and 25.0% plantation sites was very good, good, average and below average, respectively. During the year 2017-18, survival in 7.14%, 42.86% and 50.0% plantation sites was good, average and below average, respectively. During the year 2018-19, survival in 12.07%, 37.93%, 37.93% and 12.07% plantation sites was very good, good, average and below average, respectively. The above details are being given in the **Table-6.**

Table-6: Details of number of sampled sites under different survival categories in various schemes in Higher Altitude Areas of Himachal Pradesh

PERCENTAGE OF SITES UNDER DIFFERENT SURVIVAL CATEGORY									
Year of Plantation	**Total Sites Sampled**	**0-30% (Below Average)**		**31-50% (Average)**		**51-70% (Good)**		**71-100% (Very Good)**	
		Number	**Per cent of total sites**	**Number**	**Per cent of total sites**	**Number**	**Per cent of total sites**	**Number**	**Per cent of total sites**
A]. Compensatory Afforestation									
2016-17	**37**	11	29.73%	16	43.24%	4	10.81%	6	16.22%
2017-18	**33**	5	15.15%	16	48.48%	7	21.22%	5	15.15%
2018-19	**29**	4	13.79%	14	48.28%	9	31.03%	2	06.90%
B]. CAT PLAN									
2016-17	**46**	19	41.30%	22	47.83%	5	10.87%	NA	NA

2017-18	**32**	14	43.75%	12	37.50%	6	18.75%	NA	NA
2018-19	**23**	9	39.13%	11	47.83%	3	13.04%	NA	NA
C]. NPV									
2016-17	**24**	6	25.0%	12	50.0%	4	16.67%	2	8.33%
2017-18	**14**	7	50.0%	6	42.86%	1	07.14%	NA	NA
2018-19	**58**	7	12.07%	22	37.93%	22	37.93%	7	12.07%

B]. Higher Altitude Areas:

In the higher altitude areas, under **Compensatory Afforestation** plantations, weighted average survival per cent during the year 2016-17, 2017-18 and 2018-19 was 35.63%, 46.33% and 43.03%, respectively. Whereas, under **CAT PLAN**, weighted average survival per cent for the year 2016-17, 2017-18 and 2018-19 was 32.75%, 34.23% and 34.21%, respectively. In plantations raised under **NPV** schemes, weighted average survival per cent for the year 2016-17, 2017-18 and 2018-19 was 30.99%, 36.0% and 43.84%, respectively **(Table-7)**.

Table-7: Average survival under various schemes in Higher Altitude Area

Sl. No.	**Name of Scheme**	**Weighted Average Survival (%)**		
		2016-17	**2017-18**	**2018-19**
1.	Compensatory Afforestation	35.63	46.33	43.03
2.	CAT PLAN	32.75	34.23	34.21
3.	NPV Plantation	30.99	36.0	43.84

Plant Species Performed Better in Plantation Sites:

The growth performance of the species viz., Abies pindrow, Acacia auriculiformis, Acacia catechu, Acacia nilotica, Acer sp, Aconitum heterophyllum, Acorus calamus Aegle marmelos, Aesculus indica, Albiza chinensis, Albizia lebbeck, Albizia procera, Albizia stipulata, Alnus nitidia, Angelica glauca, Arnebia benthami, Arundinaria falcata, Azadirachta indica, Bauhinia vahlii, Bauhinia variegata, Cassia fistula, Cedrela serrata, Chlorophytum borivilianum, Dalbergia sissoo, Dendrocalanus strictus, Desmodium elegans, Diospyros sp, Ficus palmata, Ficus religiosa, Grevia optiva, Grevillea robusta, Hedychium acuminatum, Hippophae rhamnoides, Juglans regia, Jurinea macrocephala, Leucaena leucocephala, Lonicera sp, Melia azedarach, Morus alba, Olea cuspidate, Phyllanthus emblica, Picea smithiana, Picrorhiza kurroa, Pinus gerardiana, Pinus rouxburghi, Pinus wallichiana, Polygonatum chirifolium, Polygonatum verticillatum, Prunus armaniaca, Prunus cerasoides, Prunus mira, Prunus padus, Prunus persica, Prunus serasoides, Psidium guajava, Punica granatum, Pyrus pashia, Quercus dilatata, Quercus glauca, Quercus ilex, Quercus incana, Quercus leucotrichophora , Rheum australe, Robinia pseudoacacia, Rosa macrophylla, Salix alba,Salix sp, Populus sp, Salix tetrasperma, Sapindus mukorossi, Saussurea costus, Selinum sp, Syzygium cumini, Taxus wallichiana, Tectona grandis, Terminalia arjuna, Terminalia bellerica, Terminalia chebula, Toona ciliata, Ulmus wallichiana, Valeriana jatamansi, Viola serpens, Zizyphus mauritiana, etc. was better in all the plantation sites.

The medicinal plants like Aconitum heterophyllum, Acorus calamus, Angelica glauca, Arnebia benthami, Chlorophytum borivilianum, Hedychium acuminatum, Picrorhiza kurroa, Polygonatum chirifolium, Polygonatum verticillatum, Rheum australe, Saussurea costus, Selinum sp, Valeriana jatamansi, Viola serpens etc. was better in all the plantation sites.

Plant Species Not Performed Well in Plantation Sites:

The planted species like, Acacia catechu, Acacia nilotica, Aconitum deinorrhizum, Ailanthus excelsa, Ailanthus sp., Albizia lebbeck, Alnus sp, Angelica glauca, Arundinaria falcata, Bauhinia variegata, Cedrus deodara, Dactylorrhiza hatagirea, Dalbergia sissoo, Dendrocalamus strictus, Juglans regia, Melia azedarach, Phyllanthus emblica, Picrorhiza kurroa, Pinus roxburghii, Prunus armeniaca, Prunus cerasoides, Prunus mira, Prunus persica, Punica granatum, Pyrus pashia, Quercus leucotrichophora, Robinia pseudoacacia, Sapindus mukurossii, Syzygium cumini and Terminalia bellerica did not performed well in some of the plantation sites.

In the plantation sites where grasses were planted under the scheme improvement of alpine pasture, the biomass of grasses inside the plantation area was more than that of outside the plantation area.

Reasons for Low Plant Survival Per cent:

The low survival percentage in some of the sites was due to damage caused by snow, wild animal, grazing, monkeys, debris of road construction and fire incidences. Some of the plantation sites were fully burnt by forest fire having nil or very less survival. The less survival in some of the plantation sites was due to wrong selection of sites, steep slope, heavy mortality of naked rooted plants and infestation of *Lantana camara* and bushes.

At the State level, under the **Compensatory Afforestation (CA)** plantations raised during 2016-17, survival in 30.61%, 44.90%, 12.24% and 12.24% plantation site was very good, good, average and below average, respectively. During 2017-18, survival in 24.0%, 34.00%, 30.0% and 12.0% plantation sites was very good, good, average and below average, respectively. During 2018-19, survival in 16.67%, 50.0%, 26.67% and 06.67% plantation sites was very good, good, average and below average, respectively.

Under the **Catchment Area Treatment Plan (CAT Plan)** plantations raised during 2016-17, survival in 40.82%, 48.98% and 10.20% plantation sites was good, average and below average, respectively. During 2017-18, survival in 37.78%, 44.44% and 17.78% plantation sites was good, average and below average, respectively. During 2018-19, survival in 40.0%, 48.0% and 12.0% plantation sites was good, average and below average, respectively.

Under the **NPV** plantations raised during 2016-17, survival in 35.29%, 41.18%, 17.65% and 5.88% plantation sites was very good, good, average and below average respectively. During 2017-18, survival in 42.11%, 42.11%, 10.53 and 05.26% plantation sites was very good, good,

average and below average, respectively. During 2018-19, survival in 18.33%, 33.33%, 36.67% and 11.67% plantation sites was good, average and below average, respectively.

Under the **Soil & Water Conservation (S & WC)** plantations raised during 2016-17, survival in one plantation site was below average. The above details are being given in the **Table-8**.

Table-8: Details of Number of Sampled Sites under Different Survival Categories in Various Schemes in the State of Himachal Pradesh

PERCENTAGE OF SITES UNDER DIFFERENT SURVIVAL CATEGORY									
Year of Plantation	**Total Sites Sampled**	**0-30% (Below Average)**		**31-50% (Average)**		**51-70% (Good)**		**71-100% (Very Good)**	
		Number	**Per cent of total sites**	**Number**	**Per cent of total sites**	**Number**	**Per cent of total sites**	**Number**	**Per cent of total sites**
A]. Compensatory Afforestation									
2016-17	**49**	15	30.61%	22	44.90%	06	12.24%	06	12.24%
2017-18	**50**	12	24.00%	17	34.00	15	30.00%	06	12.00%
2018-19	**30**	05	16.67%	15	50.0%	08	26.67%	02	06.67%
B]. CAT PLAN									
2016-17	**49**	20	40.82%	24	48.98%	05	10.20%	NA	NA
2017-18	**45**	17	37.78%	20	44.44%	08	17.78%	NA	NA
2018-19	**25**	10	40.00%	12	48.0%	03	12.00%	NA	NA
C]. NPV									
2016-17	**34**	12	35.29%	14	41.18%	06	17.65%	02	05.88%
2017-18	**19**	08	42.11%	08	42.11%	02	10.53%	01	05.26%
2018-19	**60**	11	18.33%	20	33.33%	22	36.67%	07	11.67%
D]. Soil and Water Conservation									
2016-17	**01**	01	100%	NA	NA	NA	NA	NA	NA

In the state level, weighted average survival per cent of the plantations raised under **Compensatory Afforestation** during the year 2016-17, 2017-18 and 2018-19 was 38.30%, 45.04% and 42.62%, respectively. Whereas, under **CAT PLAN**, weighted average survival per cent for the year 2016-17, 2017-18 and 2018-19 was 33.02%, 34.56% and 34.23%, respectively. The weighted average survival per cent for the plantations raised under **NPV** schemes for the year 2016-17, 2017-18 and 2018-19 was 28.54%, 38.0% and 40.81%, respectively. The plantations raised under **S & WC** schemes, weighted average survival per cent during the year 2016-17 was 33.17%, respectively **(Table-9)**.

Table-9: Average survival under various schemes in Himachal Pradesh

Sl. No.	**Name of Scheme**	**Weighted Average Survival (%)**		
		2016-17	**2017-18**	**2018-19**

1.	Compensatory Afforestation	38.30	45.04	42.62
2.	CAT PLAN	33.02	34.56	34.23
3.	NPV	28.54	38.0	40.81
4.	Soil & Water Conservation	33.17	NA	NA

While comparing the weighted average survival per cent among the various forest divisions of the state, maximum weighted average survival per cent of the plantations raised under Compensatory Afforestation during the year 2016-17, 2017-18 and 2018-19 was 75.22% (Nurpur Forest Division), 66.92% (Chamba Forest Division) and 54.04% (Joginder Nagar), respectively. Whereas, under CAT plan, maximum weighted average survival per cent for the year 2016-17, 2017-18 and 2018-19 was 58.62% (Rampur Forest Division), 59.02% (Dalhousie Forest Division) and 57.56% (Rampur Forest Division), respectively.

The maximum weighted average survival per cent for the plantations raised under NPV schemes for the year 2016-17, 2017-18 and 2018-19 was 47.47% (Una Forest Division) and 69.73% (Hamirpur Forest Division) and 61.64% (Nurpur Forest Division), respectively. The plantations raised under S & WC schemes, maximum weighted average survival per cent during the year 2016-17 was 33.17% in Kunihar Forest Division.

Selected plantation sites were examined for area accuracy with the help of GPS by way of traversing around the boundary of the plantation and area recorded for each plantation site is given in the **Monitoring Finding Chapter** of the Report. The summary of the area measured for area accuracy with variation is given in **Table-10.** During the year 2016-17 area recorded for all the schemes for 65 (50.0%) plantation sites was more than the area given in the record (191.95 ha i.e. 26.44%). Whereas, for 65 (50.0%) sites area was less than the area given in the plantation journal (101.22 ha i.e. 14.07%). Similarly, during the year 2017-18 area recorded for 70 (63.64%) plantation sites was more than the area given in the record (220.97 ha i.e. 26.68%). Whereas, during 2018-19 area recorded for 40 (36.36%) plantation sites area was less than the area given in the plantation journal (125.61 ha i.e. 31.03%). Whereas, during the year 2018-19 area recorded for 78 (65.55%) plantation sites was more than the area given in the record (297.61 ha i.e. 38.54%). Whereas, for 41 (34.45%) plantation sites area was less than the area given in the plantation journal (40.27 ha i.e. 11.26%). During the year 2016-17, 2017-18 and 2018-19 forest fire was reported in 21 and 26 and 23 plantation sites, respectively.

Table-10: Depicting Area Measurements of Plantation Sites

Year of Plantation and Scheme	Total Sites Sampled		Number of Sites Having Same or Excess Area (in Ha)			Number of Sites Having Less Area (in Ha.			Variation in Area	
	Number of Sites	Area (ha)	Nos.	Area as per Record	GPS Record	Nos.	Area as per Record	GPS Record	Excess Area (ha)	Less Area (ha)
2016-17										
CA	46	533.84	11	179.03	196.16	35	362.3	354.81	17.13 (9.57%)	7.49 (2.07%)
CAT PLAN	49	328	28	166	208.58	21	162.0	148.97	42.58 (25.65 %)	13.03 (08.04 %)
NPV	34	572	25	377	507.04	09	195.0	114.3	130.04 (34.49 %)	80.7 (41.38 %)
S&WC	1	4	1	4	6.2	NA	NA	NA	2.2 (55.0%)	NA
TOTAL	**130**	**1437.84**	**65**	**726.03**	**917.98**	**65**	**719.3**	**618.08**	**191.95 (26.44 %)**	**101.22 (14.07 %)**
2017-18										
CA	48	656.78	32	484.04	606.39	16	172.74	141.27	122.35 (25.28 %)	31.47 (18.22 %)
CAT PLAN	41	231.63	25	150.63	187.31	16	81.0	70.47	36.68 (24.35 %)	10.53 (13.0%)
NPV	21	344.6	13	193.60	255.54	8	151.0	67.39	61.94 (31.99 %)	83.61 (55.37 %)
TOTAL	**110**	**1233.01**	**70**	**828.27**	**1049.24**	**40**	**404.74**	**279.13**	**220.97 (26.68 %)**	**125.61 (31.03 %)**
2018-19										
CA	32	414.8626	19	179.542	275.17	13	139.69	121.07	95.628 (53.26%)	18.62 (13.33 %)
CAT PLAN	25	164.4	14	94.17	111.4	11	53.0	47.7	17.23 (18.30%	5.3 (10.0%)
NPV	62	663.5	45	498.5	683.26	17	165.0	148.65	184.76 (37.06%)	16.35 (9.91%)
TOTAL	**119**	**1242.76**	**78**	**772.21**	**1069.83**	**41**	**357.69**	**317.42**	**297.61 (38.54%)**	**40.27 (11.26 %)**

There is no fixed criteria for acceptance of variation in area measurement. Usually, while taking the areas for the plantation activities, the field functionaries of the forest department make use of the means and tools which may have many limitations and not being able to calculate the exact area under the verticality of the hills and mountains. For instance, measurement of distance from plant to plant or row to row is extrapolated for calculation of the entire plantation area of the forest land. During the monitoring and evaluation process, the plantation areas were measured with the help of the modern tools/ equipment e.g. Global Position System (GPS),

which is based on the principle of the triangulation method of the area measurement and the areas were measured along outside of the periphery of the plantation / fencing. More importantly, the terrain of the hills and the topography encompasses the slopes and deep gorges making it infeasible to fence the plantation areas entirely and some portion is evidently left out which accounts for the less area measurement by the GPS during the monitoring and the evaluation process. Apart from this, the undulating surfaces, steep slope and the rugged landscapes also accounts for the variation in the area.

The survival and growth performance of the plantation commensurate with the topography and site conditions in most of the sites. Mostly the sites selected for plantation was suitable for the species planted by the Department. In lower as well higher altitude, most of the plantation sites were well fenced however, in some sites fencing was damaged, burnt by fire or partially erected. Some of the plantation sites were not fenced because they were falling in the Wildlife Sanctuary area and also there was no provision of fencing under NPV scheme. The plantation journals of most of the plantation sites were properly maintained by the Forest Department.

Socioeconomic Impacts:

The main objective of carrying out the socioeconomic survey was to assess the impact of the plantation for uplifitment of the socioeconomic status of the residents of adjoining villages. Accordingly, socio-economic survey of nearby villages of the plantation sites was carried out. The people of the surveyed villages were of the opinion that plantation activities will benefit the general public in the times to come. The plantation will definitely result in meeting out the requirements of the fuel, fodder, timber and will also help in soil conservation, recharging the water resources and maintenance of environment in general. It was the general perception of the people that there must be some provision for aftercare of plants because it was generally seen that lots of plantation campaigns are being executed by the Government through various agencies but the results are not so encouraging keeping in view the survival percentage. In some of the Forest Divisions, people of adjoining villagers are of the opinion that plantations activities and fencing of the area has reduced the grazing ground for the cattle. The people are also concerned about grazing areas inside the sanctuary and demanding de-notification of sanctuary so that their traditional right could be protected in nearby areas.

The analysis of the perceived impacts of plantations under CAMPA reveals that substantial upliftment of the socio-economic status of the community/ surrounding villages should be the main concern while executing the plantation activities. There is need to foresee the benefits of the plantation to the local people in term of diversified goods and services such as timber, fuel-wood, fodder, non-timber forest products, water, wildlife protection and potential to reduce the human wildlife conflict. Therefore, during selection of species for planting, the opinion of local people should be considered beforehand and fruit-bearing species should also be planted to tackle monkey and wild animals menace. More number of fodder and fuel wood species needs to be included in forest plantations those directly benefiting rural masses. The area

having infestation of Lantana and other weeds should be eradicated from the bushes before carrying out the plantation and during the maintenance of the plantation. People were also benefited by grass production due to fencing of the plantation site. Local people should be given awareness training on various forestry and environment issues. There is a need to make the provision for after care of the plantation so that the main objectives of the plantation can be achieved.

Constraints:

- ✓ The main constraint during and after plantation include forest fires, grazing and damage by wild animal. Accidental or intentional forest fires by local people during the month of summers results in irreparable damage especially to new plantations. People set on fire in the area with the intension to get new green grass for their cattle, goat and sheep. Grazing pressure of livestock also results in damage of plantation. Trampling and browsing damages seedling results into mortality and lower survival of plantation. Similarly, browsing by wild animals also damage the seedlings. The porcupine damages the seedlings of oak by cutting it at collar height. In many plantation area monkey has done lot of damage especially to the pine seedlings, they broken the top of the seedlings which hamper its height. Besides, other wild animal like Deer, Ghoral, Neelgai, Wild pigs, Rodents also damage and harm the planted seedlings.
- ✓ The land which are generally available for plantations are mostly refractory sites and less fertile. The better and fertile areas are used either for growing the agriculture or the horticulture crops or have already been used for carrying out plantations in the past. The survival of plantation in such harsh sites is also a big challenge. Therefore, plantation in such sites has less survival rate.
- ✓ The climatic conditions prevailing during planting seasons are also responsible for lesser survival of the plantations. Almost all the plantations carried out by forest department is completely dependent on rainfall .The survival percentage is affected due to dry season, low rainfall and erratic pattern of the rainfall during monsoon and winter season.
- ✓ The landslides in some plantation areas also damaged the planted seedlings, which ultimately resulted in lesser survival rate of the planted species. In Kinnaur district it was observed that frost, avalanche of glaciers resulted in mortality of the seedlings in some of the plantations.
- ✓ In some plantation sites heavy infestation of *Lantana camara* and other bushes & weeds was a hindrance in carrying out the plantation activities and it also affects the growth and survival of the planted species. Lantana is regarded as one of the worst weeds because of its invasiveness, potential for spread and economic and environmental impacts. Lantana forms dense, impenetrable thickets that take over native forests and pastures. It competes for resources and reduces the productivity of, pastures and forestry plantations.
- ✓ The selection of site is first and important step to ensure the success of plantation. However, sometimes sites having very steep slopes, shallow soil depth, rocky sites and

low moisture retention capacity are selected for carrying out the plantation activities. The adverse site conditions coupled with harsh climatic conditions are also responsible for lesser survival of the plantation.

- ✓ The nurseries of species to be planted are located far away from the plantation sites. Many species such as Deodar are sensitive for shock. Therefore, transportation shock to seedlings also resulted in damage and lesser survival of planted species.
- ✓ In the higher altitude areas nomadic people keep their horses, cattle and sheep in the nearby area of the plantation. The movement of livestock by nomadic people through plantation areas has damaged some plantation sites.
- ✓ The selection of particular species for plantation is also important criterion for success of the plantation. Many factors such as species natural zone, aspect, slopes were not taken into consideration for planting a species. It was observed that in some areas deodar was planted in exposed site and below its natural zone of occurrence. Therefore, plantation of species in unsuitable sites resulted in lesser survival of the many species.
- ✓ In some of the areas, naked root plants did not respond well to the planted sites because some of the plantation sites were refractory, less fertile having shallow soil depth, low moisture retention capacity thereby causing the mortality of the plants.

Suggestions for Improvement:

- ❖ The selection of suitable site is important and prerequisite for making any plantation a success. The efforts should be made to select sites with good site conditions. The selection of species for plantation in particular area is also very important. Therefore, species proposed for planting should commensurate with site conditions. The people have specific choice for species and they mostly interested to plant the species which meet out fodder, fuel-wood and small timber requirement. Hence, opinion of local people should be taken under consideration during selection of species for plantation. Besides, it is also suggested that species of economic importance like medicinal plant tree species and wild fruit tree species should be planted.
- ❖ The quality of planting material, which is being grown in the nursery should be improved. The healthy planting stock raised from superior genotypes should only be used for plantation. This will ensure that plantation can survive in the adverse conditions prevailing in the plantation sites and thereby help in achieving the better survival rate in the field.
- ❖ The forest department may adopt the concept of planting the tall plants so that the plantations can be established in a lesser time and without much damage due to adverse conditions. The plantation of naked root stock should be avoided in stress sites.
- ❖ Plantations raised under CAMPA do not have provision of watch and ward. It becomes very difficult for concerned officials of forest department to look after the plantations regularly as they have to discharge other official duties from time to time. Without proper aftercare provisions plantations are being damaged by trespassers, grazers, fire, wild animals, etc. Therefore, to ensure success of the plantation, long term protection

of plantation like provision for watch and ward at least for 4 to 5 years after plantation is required.

- There should be a provision of budget for preparation of site, which includes, removal of shrubs, bushes viz., *Lantana camara, Eupotorium* sp & other invasive species before carrying out the plantation and in regular interval till establishment of plantations.
- In NPV plantation, there is no provision of barbed wire fencing; as a result plantation areas are prone to grazing pressure. Therefore, it is suggested that plantation areas should be fenced with barbed wire fencing.
- The many plantation sites are located far away from permanent nurseries of the forest department, which resulted in increased transportation cost and damage of planting materials. Therefore, temporary nursery should be established near the plantation site in order to avoid the transportation damage to the plants and also to reduce the transportation cost.
- Use of artificial inoculation of seedlings with suitable mycorhizal fungi can further improve the establishment and growth parameters of seedlings. The seedlings tailored through artificial ecto-mycorrhizal inoculation are expected to grow faster and survive better after transplantation. Mycorrhizae play a significant role in plant nutrition, growth improvement, successful afforestation, reforestation, bio-control of pathogens and land reclamation programmes. Ectomycorrhiza (EM) occurs in trees belonging to the Pinaceae (Pine, Spruce), Fagaceae (Oak, Chestnut), Betulaceae (Alder and Birch), Salicaceae (Poplar and Willow), Myrtaceae (Eucalyptus). Some tree genera such as *Alnus, Eucalyptus, Cupressus, Juniperus, Ulmus* form both ectomycorrhizae and endomycorrhizae depending on soil conditions and tree's age. Nursery bags can be artificially inoculated with culture during seed sowing and it will reduce pressure to bring forest soil as mycorrhizal inoculum. The inoculated seedlings will have better growth, survival and establishment after transplantation. It will also help to reduce the nursery to field transplantation period, while raising the tall planting stock.
- To counteract the incidences of occurrence of forest fires in Chir-pine forests, broadleaved species need to be mixed with the species to act as natural barriers within the Chir-pine zone. Fire line should be created and maintained properly throughout the year. There should be separate provision for deployment of watch guards for the better management of fire occurrence and wild animals induced damage to plantation.
- Some of the plantation sites having steep slopes, shallow soil depth, drought conditions and low moisture retention capacity thereby resulted into lesser survival rate of planting seedlings of various tree species. In such sites, contour plantation should be carried out for better soil & water conservation and increasing the survival of plantation. The concept of bigger pit size with imported loamy soil should be introduced for better survival in harsh sites. The hardened/conditioned nursery stock need to be planted for better out planting success under un-favorable conditions. The need based construction of check dams in plantation sites for improving the site moisture regime and utilizing the water bodies for irrigation purposes during initial years of establishment of plantations will increase the survival rate.

- Local people also needs to be educated towards forestry programmes and about the benefits of the plantation for better coordination and thereby protecting plantations from domestic animals in far flung sites and also from fire incidences.

****

PROPOSED APO

FOR THE FINANCIAL YEAR 2023-24

Sr. No.	Name of Head/Sector	Amount (In Crores)
I	**Site Specific Plans**	
A	Compensatory Afforestation (CA)	25.00
B	Catchment Area Treatment Plans (CAT Plans)	24.00
C	Integrated Wildlife Management Plans	16.73
D	Others	1.03
	Total:	**66.76**
II	**Non Site Specific Plans**	
E	Net Present Value (NPV)	166.96
F	Interest	3.50
	Total	**170.46**
	Grand Total	**237.22**

Mandatory Activities

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

Annexure – 1A

ACTIVITY WISE ABSTRACT OF COMPENSATORY AFFORSATATION (CA) FOR THE YEAR 2023-24 Amount in (Rs.)				
Sr. No.	**Name of Activity**	**Proposed Targets**		**Remarks**
		Phy. (Ha.)	**Fin.**	
1	**Advance Works**			
	RCC Fencing of Land Banks	1306.19	53897963	
	Wooden Fencing of Land Banks	10.85	181412	
	Raising of Nursery	2124820	42056354	
	Total	**2126137**	**96135729**	
2	**Plantations**			
	Plantations in Land Banks With (RCC)	1304.21	79834662	
	Plantations in Land Banks With (Wooden)	10.85	486948	
	Total	**1315.06**	**80321610**	
3	**Maintenance of old Plantations**			
	1st Year Maintenance	1018.94	12282900	
	2nd Year Maintenance	948.86	8203734	
	3rd Year Maintenance	827.36	3762400	
	4th Year Maintenance	553.72	2518628	
	5th Year Maintenance	635.52	3299654	
	6th Year Maintenance	1378.51	5890546	
	7th Year Maintenance	1289.48	5546700	
	8th Year Maintenance	2211.49	9491900	
	9th Year Maintenance	2896.73	13091900	
	10th Year Maintenance	2139.28	9454300	
	Total	**13899.89**	**73542662**	
	Grand Total		**250000000**	

ACTIVITY, CIRCLE AND DIVISION WISE ABSTRACT OF COMPENSATORY AFFORSATATION (CA)
FOR THE YEAR 2023-24
Amount in (Rs.)

Sr. No.	Name of Activity	Name of Circle	Name of Division	Proposed Targets	
				Phy. (Ha.)	Fin.
1	**Advance Works**				
	RCC Fencing of Land Banks				
		Bilaspur	Bilaspur	33.18	1339213
			Total Bilaspur	**33.18**	**1339213**
		Chamba	Bharmour	24	1077120
		Chamba	Chamba	58.27	2384408
		Chamba	Dalhousie	24.67	1009496
			Total Chamba	**106.94**	**4471024**
		Dharamshala	Nurpur	107	6106320
		Dharamshala	Palampur	29	1186680
			Total Dharamshala	**136**	**7293000**
		Hamirpur	Dehra	204	6927400
			Total Hamirpur	**204**	**6927400**
		Kullu	Seraj	20.18	1095444
			Total Kullu	**20.18**	**1095444**
		Mandi	Jogindernagar	35.41	1449010
		Mandi	Karsog	351.19	14370867
		Mandi	Mandi	215.08	8799363
		Mandi	Suket	16.5	675180
			Total Mandi	**618.18**	**25294420**
		Nahan	Paonta Sahib	10	409200
			Total Nahan	**10**	**409200**
		Rampur	Ani	21.09	863003
		Rampur	Kinnaur	20.62	850760
		Rampur	Kotgarh	4.89	199968
		Rampur	Rampur	12.95	529881
			Total Rampur	**59.55**	**2443612**
		Solan	Nalagarh	2.66	177900
		Solan	Solan	115.5	4446750
			Total Solan	**118.16**	**4624650**
			Total RCC Fencing of Land Banks	**1306.19**	**53897963**
	Wooden Fencing of Land Banks				
		Kullu	Kullu	10.85	181412
			Total Kullu	**10.85**	**181412**
			Total Wooden Fencing of Land Banks	**10.85**	**181412**
	Raising of Nursery				
		Bilaspur	Bilaspur	572623	4316818
			Total Bilaspur	**572623**	**4316818**
		Dharamshala	Palampur	49290	341332
			Total Dharamshala	**49290**	**341332**
		Hamirpur	Dehra	33141	240530
		Hamirpur	Hamirpur	21.58	190983
			Total Hamirpur	**33162.58**	**431513**
		Nahan	Renukaji	106300	800987
			Total Nahan	**106300**	**800987**
		Rampur	Kinnaur	1115500	24016250
			Total Rampur	**1115500**	**24016250**
		Solan	Solan	247945	2149454
			Total Solan	**247945**	**2149454**
		HP State CAMPA	State CAMPA	0	10000000

Sr. No.	Name of Activity	Name of Circle	Name of Division	Proposed Targets	
				Phy. (Ha.)	Fin.
			Total HP State CAMPA	**0**	**10000000**
			Total Raising of Nursery	**2124821**	**42056354**
			Total Advance Works		**96135729**
2	**Plantations**				
	Plantations in Land Banks With (RCC)				
		Bilaspur	Bilaspur	231.64	13402783
			Total Bilaspur	**231.64**	**13402783**
		Chamba	Bharmour	24	1734480
		Chamba	Chamba	9.76	564714
		Chamba	Dalhousie	24.67	1427406
			Total Chamba	**58.43**	**3726600**
		Dharamshala	Dharamshala	69.68	4031556
		Dharamshala	Nurpur	107	6191020
			Total Dharamshala	**176.68**	**10222576**
		Hamirpur	Dehra	169.3	16893458
			Total Hamirpur	**169.3**	**16893458**
		Kullu	Seraj	11.68	706473
			Total Kullu	**11.68**	**706473**
		Mandi	Jogindernagar	43.02	2587952
		Mandi	Karsog	350.63	20046226
		Mandi	Suket	15.66	906088
			Total Mandi	**409.31**	**23540266**
		Nahan	Nahan	35.98	2081953
		Nahan	Paonta Sahib	19	1099340
		Nahan	Rajgarh	30	1735800
		Nahan	Renukaji	57.98	210400
			Total Nahan	**142.96**	**5127493**
		Rampur	Ani	21.09	1220267
		Rampur	Kinnaur	20.62	1354734
		Rampur	Kotgarh	4.89	282750
		Rampur	Rampur	12.95	749241
			Total Rampur	**59.55**	**3606992**
		Solan	Nalagarh	2.66	177900
		Solan	Solan	42	2430120
			Total Solan	**44.66**	**2608020**
	Total Plantations in Land Banks With (RCC)			**1304.21**	**79834661**
	Plantations in Land Banks With (Wooden)				
		Kullu	Kullu	10.85	486948
			Total Kullu	**10.85**	**486948**
	Total Plantations in Land Banks With (Wooden)			**10.85**	**486948**
	Plantations in Land Banks With (Stone)				
			Total Plantations in Land Banks With (Stone)	**0**	**0**
			Total Plantations		**80321609**
3	**Maintenance of old Plantations**				
	1st Year Maintenance				
		Bilaspur	Bilaspur	1	11800
			Total Bilaspur	**1**	**11800**
		Chamba	Chamba	158.25	1867400
			Total Chamba	**158.25**	**1867400**
		Dharamshala	Nurpur	10.65	125600
		Dharamshala	Palampur	39.37	464600
			Total Dharamshala	**50.02**	**590200**
		Hamirpur	Dehra	5	31900
		Hamirpur	Hamirpur	55.65	656600

Sr. No.	Name of Activity	Name of Circle	Name of Division	Proposed Targets	
				Phy. (Ha.)	Fin.
		Hamirpur	Una	8.99	106200
			Total Hamirpur	**69.64**	**794700**
		Kullu	Kullu	38.07	449300
		Kullu	Parvati	1.46	17300
		Kullu	Seraj	6.72	79400
			Total Kullu	**46.25**	**546000**
		Mandi	Jogindernagar	58.43	689500
		Mandi	Karsog	128.52	1517200
		Mandi	Mandi	101.09	1193100
		Mandi	Suket	16	188900
			Total Mandi	**304.04**	**3588700**
		Nahan	Rajgarh	6	70800
		Nahan	Renukaji	2.4	28300
			Total Nahan	**8.4**	**99100**
		Rampur	Ani	25.05	295600
		Rampur	Kinnaur	95	1406000
		Rampur	Kotgarh	5	59000
		Rampur	Rampur	6.88	81200
			Total Rampur	**131.93**	**1841800**
		Shimla	Chopal	100.99	1191600
		Shimla	Shimla	76.4	901600
		Shimla	Theog	62.03	732000
			Total Shimla	**239.42**	**2825200**
		Solan	Solan	10	118000
			Total Solan	**10**	**118000**
			Total 1st Year Maintenance	**1018.95**	**12282900**
	2nd Year Maintenance				
		Bilaspur	Bilaspur	138.76	1096200
			Total Bilaspur	**138.76**	**1096200**
		Chamba	Bharmour	102.1	1010800
		Chamba	Chamba	52	410800
		Chamba	Dalhousie	49	387100
			Total Chamba	**203.1**	**1808700**
		Dharamshala	Nurpur	4.32	34100
			Total Dharamshala	**4.32**	**34100**
		Hamirpur	Hamirpur	7	55300
			Total Hamirpur	**7**	**55300**
		Kullu	Kullu	1.5	11900
		Kullu	Parvati	9.7	76700
		Kullu	Seraj	9.13	72100
			Total Kullu	**20.33**	**160700**
		Mandi	Jogindernagar	34.08	269200
		Mandi	Karsog	1.5	11900
		Mandi	Mandi	88.77	701600
		Mandi	Suket	2.86	22600
			Total Mandi	**127.21**	**1005300**
		Nahan	Paonta Sahib	8.29	65500
		Nahan	Rajgarh	1.7	13500
			Total Nahan	**9.99**	**79000**
		Rampur	Ani	113	892700
		Rampur	Kinnaur	251.5	2489800
		Rampur	Kotgarh	1	7900
			Total Rampur	**365.5**	**3390400**
		Shimla	Shimla	15.2	120100
			Total Shimla	**15.2**	**120100**
		Solan	Solan	34	268600
			Total Solan	**34**	**268600**
		GHNP Shamshi	GHNP Shamshi	23.46	185334

Sr. No.	Name of Activity	Name of Circle	Name of Division	Proposed Targets	
				Phy. (Ha.)	Fin.
			Total GHNP Shamshi	**23.46**	**185334**
			Total 2nd Year Maintenance	**948.87**	**8203734**
	3rd Year Maintenance				
		Bilaspur	Kunihar	5.44	22900
			Total Bilaspur	**5.44**	**22900**
		Chamba	Dalhousie	18.5	77700
			Total Chamba	**18.5**	**77700**
		Hamirpur	Una	5.05	21200
			Total Hamirpur	**5.05**	**21200**
		Kullu	Kullu	65.59	275600
		Kullu	Parvati	50	210000
		Kullu	Seraj	18.75	78800
			Total Kullu	**134.34**	**564400**
		Mandi	Jogindernagar	4.5	18900
		Mandi	Suket	15.8	66400
			Total Mandi	**20.3**	**85300**
		Nahan	Nahan	17.03	71600
			Total Nahan	**17.03**	**71600**
		Rampur	Ani	40	168000
		Rampur	Kinnaur	287	1492400
		Rampur	Kotgarh	40	168000
		Rampur	Rampur	242.17	1017100
			Total Rampur	**609.17**	**2845500**
		Shimla	Shimla	13.9	58500
		Shimla	Theog	3.63	15300
			Total Shimla	**17.53**	**73800**
			Total 3rd Year Maintenance	**827.36**	**3762400**
	4th Year Maintenance				
		Chamba	Bharmour	62.56	325300
		Chamba	Chamba	24.5	102900
		Chamba	Dalhousie	18.7	78500
			Total Chamba	**105.76**	**506700**
		Dharamshala	Nurpur	9.5	39900
			Total Dharamshala	**9.5**	**39900**
		Kullu	Parvati	163.02	684900
			Total Kullu	**163.02**	**684900**
		Mandi	Jogindernagar	5	21000
		Mandi	Nachan	7.57	31900
		Mandi	Suket	8.11	34200
			Total Mandi	**20.68**	**87100**
		Rampur	Ani	10	42000
		Rampur	Kinnaur	130	676000
		Rampur	Kotgarh	7.5	31500
		Rampur	Rampur	40.92	171900
			Total Rampur	**188.42**	**921400**
		Shimla	Shimla	16	67200
			Total Shimla	**16**	**67200**
		Solan	Solan	30.34	127428
			Total Solan	**30.34**	**127428**
		GHNP Shamshi	GHNP Shamshi	20	84000
			Total GHNP Shamshi	**20**	**84000**
			Total 4th Year Maintenance	**553.72**	**2518628**
	5th Year Maintenance				
		Bilaspur	Bilaspur	13.56	56900
		Bilaspur	Kunihar	7.68	32300

Sr. No.	Name of Activity	Name of Circle	Name of Division	Proposed Targets	
				Phy. (Ha.)	Fin.
			Total Bilaspur	**21.24**	**89200**
		Chamba	Bharmour	4	20800
		Chamba	Chamba	9	37800
		Chamba	Dalhousie	8.22	34500
			Total Chamba	**21.22**	**93100**
		Dharamshala	Dharamshala	3	12600
			Total Dharamshala	**3**	**12600**
		Kullu	Kullu	80.13	336600
		Kullu	Lahaul	155	1167000
		Kullu	Parvati	20.85	87600
		Kullu	Seraj	16.46	69200
			Total Kullu	**272.44**	**1660400**
		Mandi	Jogindernagar	4.5	18900
		Mandi	Suket	23.32	98000
			Total Mandi	**27.82**	**116900**
		Nahan	Rajgarh	29.55	124200
			Total Nahan	**29.55**	**124200**
		Rampur	Ani	10.77	45300
		Rampur	Kinnaur	110	572000
		Rampur	Kotgarh	3.5	14700
		Rampur	Rampur	24.38	102500
			Total Rampur	**148.65**	**734500**
		Shimla	Rohru	18.73	78700
		Shimla	Shimla	10	42000
			Total Shimla	**28.73**	**120700**
		Solan	Solan	1.2	5040
			Total Solan	**1.2**	**5040**
		Wildlife (S) Shimla	WL Shimla	25	105000
			Total Wildlife (S) Shimla	**25**	**105000**
		GHNP Shamshi	GHNP Shamshi	56.67	238014
			Total GHNP Shamshi	**56.67**	**238014**
			Total 5th Year Maintenance	**635.52**	**3299654**
	6th Year Maintenance				
		Bilaspur	Bilaspur	6.38	26800
		Bilaspur	Kunihar	0.7	2900
			Total Bilaspur	**7.08**	**29700**
		Chamba	Bharmour	4.95	25700
			Total Chamba	**4.95**	**25700**
		Dharamshala	Nurpur	7.31	30700
			Total Dharamshala	**7.31**	**30700**
		Kullu	Kullu	50.58	212400
		Kullu	Parvati	47.5	199500
		Kullu	Seraj	30.65	128800
			Total Kullu	**128.73**	**540700**
		Mandi	Karsog	88.83	373100
			Total Mandi	**88.83**	**373100**
		Nahan	Nahan	262.67	1103300
		Nahan	Paonta Sahib	284.6	1195400
		Nahan	Rajgarh	118.88	499400
			Total Nahan	**666.15**	**2798100**
		Rampur	Ani	111.96	470600
		Rampur	Kinnaur	95	494000
		Rampur	Kotgarh	0.5	2100
		Rampur	Rampur	21.87	91900
			Total Rampur	**229.33**	**1058600**
		Shimla	Rohru	142.47	598500
		Shimla	Shimla	20.02	84100

Sr. No.	Name of Activity	Name of Circle	Name of Division	Proposed Targets	
				Phy. (Ha.)	Fin.
		Shimla	Theog	13.01	54700
			Total Shimla	**175.5**	**737300**
		Solan	Nalagarh	2	8400
			Total Solan	**2**	**8400**
		Wildlife (S) Shimla	WL Shimla	65	273000
			Total Wildlife (S) Shimla	**65**	**273000**
		GHNP Shamshi	GHNP Shamshi	3.63	15246
			Total GHNP Shamshi	**3.63**	**15246**
			Total 6th Year Maintenance	**1378.51**	**5890546**
	7th Year Maintenance				
		Bilaspur	Bilaspur	72.53	304600
		Bilaspur	Kunihar	35	147000
			Total Bilaspur	**107.53**	**451600**
		Chamba	Bharmour	15.8	82200
		Chamba	Chamba	12	50400
		Chamba	Dalhousie	35.6	149500
			Total Chamba	**63.4**	**282100**
		Dharamshala	Dharamshala	15.62	65600
		Dharamshala	Nurpur	5.87	24600
			Total Dharamshala	**21.49**	**90200**
		Hamirpur	Una	60.99	256200
			Total Hamirpur	**60.99**	**256200**
		Kullu	Kullu	20	84000
		Kullu	Parvati	9.1	38200
			Total Kullu	**29.1**	**122200**
		Mandi	Jogindernagar	32	134400
		Mandi	Karsog	50	210000
		Mandi	Mandi	90	378000
		Mandi	Suket	7.06	29700
			Total Mandi	**179.06**	**752100**
		Nahan	Paonta Sahib	45	189000
			Total Nahan	**45**	**189000**
		Rampur	Ani	95.77	402300
		Rampur	Kinnaur	115	598000
		Rampur	Kotgarh	10	42000
			Total Rampur	**220.77**	**1042300**
		Shimla	Chopal	82.5	346500
		Shimla	Rohru	57	239400
		Shimla	Shimla	38.5	161700
		Shimla	Theog	11.14	46800
			Total Shimla	**189.14**	**794400**
		Solan	Nalagarh	108	453600
		Solan	Solan	137	575400
			Total Solan	**245**	**1029000**
		Wildlife (S) Shimla	WL Shimla	60	252000
		Wildlife (S) Shimla	WL Spiti	35	147000
			Total Wildlife (S) Shimla	**95**	**399000**
		GHNP Shamshi	GHNP Shamshi	33	138600
			Total GHNP Shamshi	**33**	**138600**
		Total 7th Year Maintenance		**1289.48**	**5546700**
	8th Year Maintenance				
		Bilaspur	Bilaspur	182.16	765100
		Bilaspur	Kunihar	40	168000
			Total Bilaspur	**222.16**	**933100**
		Chamba	Bharmour	98	509600
			Total Chamba	**98**	**509600**

Sr. No.	Name of Activity	Name of Circle	Name of Division	Proposed Targets	
				Phy. (Ha.)	Fin.
		Dharamshala	Palampur	32	134400
			Total Dharamshala	**32**	**134400**
		Hamirpur	Una	3.59	15100
			Total Hamirpur	**3.59**	**15100**
		Kullu	Kullu	153.28	643800
		Kullu	Lahaul	23.52	149900
		Kullu	Parvati	176.38	740800
		Kullu	Seraj	130.51	548300
			Total Kullu	**483.69**	**2082800**
		Mandi	Jogindernagar	55.41	232800
		Mandi	Karsog	74.95	314800
		Mandi	Mandi	105	441000
		Mandi	Suket	24.74	103900
			Total Mandi	**260.1**	**1092500**
		Nahan	Nahan	90.15	378800
		Nahan	Paonta Sahib	45	189000
		Nahan	Rajgarh	9.5	39900
		Nahan	Renukaji	17	71400
			Total Nahan	**161.65**	**679100**
		Rampur	Ani	70	294000
		Rampur	Kinnaur	54	280800
		Rampur	Kotgarh	21.5	90300
		Rampur	Rampur	84.7	355800
			Total Rampur	**230.2**	**1020900**
		Shimla	Chopal	53	222600
		Shimla	Shimla	18.1	76000
			Total Shimla	**71.1**	**298600**
		Solan	Solan	593	2490600
			Total Solan	**593**	**2490600**
		Wildlife (S) Shimla	WL Shimla	30	126000
			Total Wildlife (S) Shimla	**30**	**126000**
		GHNP Shamshi	GHNP Shamshi	26	109200
		Total GHNP Shamshi		**26**	**109200**
			Total 8th Year Maintenance	**2211.49**	**9491900**
	9th Year Maintenance				
		Bilaspur	Bilaspur	101.2	425000
		Bilaspur	Kunihar	253	1062600
			Total Bilaspur	**354.2**	**1487600**
		Chamba	Bharmour	215	1118000
		Chamba	Chamba	7.03	29500
		Chamba	Churah	121.03	508400
		Chamba	Dalhousie	176.74	742300
			Total Chamba	**519.8**	**2398200**
		Dharamshala	Dharamshala	46.59	195600
		Dharamshala	Nurpur	143.4	602200
			Total Dharamshala	**189.99**	**797800**
		Hamirpur	Una	106	445200
			Total Hamirpur	**106**	**445200**
		Kullu	Kullu	87.21	366300
		Kullu	Lahaul	135.96	1166600
		Kullu	Parvati	5.1	21400
		Kullu	Seraj	80.48	338000
			Total Kullu	**308.75**	**1892300**
		Mandi	Jogindernagar	60	252000
		Mandi	Mandi	175	735000
		Mandi	Nachan	88.73	372700
		Mandi	Suket	147.48	619500
			Total Mandi	**471.21**	**1979200**

Sr. No.	Name of Activity	Name of Circle	Name of Division	Proposed Targets	
				Phy. (Ha.)	Fin.
		Nahan	Nahan	200	840000
		Nahan	Paonta Sahib	40	168000
		Nahan	Rajgarh	145.5	611100
		Nahan	Renukaji	10	42000
			Total Nahan	**395.5**	**1661100**
		Rampur	Ani	60	252000
		Rampur	Kinnaur	115	598000
		Rampur	Kotgarh	13.7	57500
		Rampur	Rampur	222.3	933700
			Total Rampur	**411**	**1841200**
		Shimla	Chopal	85	357000
		Shimla	Shimla	10.45	43900
		Shimla	Theog	38.78	162900
			Total Shimla	**134.23**	**563800**
		Wildlife (N) Dharamshala	WL Hamirpur	6.07	25500
		Total Wildlife (N) Dharamshala		**6.07**	**25500**
			Total 9th Year Maintenance	**2896.75**	**13091900**
	10th Year Maintenance				
		Bilaspur	Bilaspur	68.79	288900
		Bilaspur	Kunihar	265	1113000
			Total Bilaspur	**333.79**	**1401900**
		Chamba	Bharmour	66	343200
		Chamba	Chamba	58.86	247200
		Chamba	Churah	244.08	1025300
		Chamba	Dalhousie	83	348600
			Total Chamba	**451.94**	**1964300**
		Dharamshala	Dharamshala	30	126000
		Dharamshala	Nurpur	123	516600
			Total Dharamshala	**153**	**642600**
		Hamirpur	Dehra	10	79000
		Hamirpur	Hamirpur	38.6	162200
		Hamirpur	Una	57.2	240200
			Total Hamirpur	**105.8**	**481400**
		Kullu	Kullu	38.5	161700
		Kullu	Lahaul	70	630000
		Kullu	Parvati	62.12	260900
		Kullu	Seraj	3.34	14100
			Total Kullu	**173.96**	**1066700**
		Mandi	Mandi	60	252000
		Mandi	Nachan	150	630000
		Mandi	Suket	86.13	361800
			Total Mandi	**296.13**	**1243800**
		Nahan	Nahan	10.06	42300
		Nahan	Paonta Sahib	60	252000
		Nahan	Rajgarh	24.5	102900
		Nahan	Renukaji	4	16800
			Total Nahan	**98.56**	**414000**
		Rampur	Ani	85.1	357400
		Rampur	Kinnaur	30	156000
		Rampur	Kotgarh	2	8400
		Rampur	Rampur	107.7	452400
			Total Rampur	**224.8**	**974200**
		Shimla	Chopal	80	336000
		Shimla	Rohru	30	126000
		Shimla	Shimla	43.2	181500
		Shimla	Theog	51	214200
			Total Shimla	**204.2**	**857700**
		Solan	Nalagarh	90.1	378300

Sr. No.	Name of Activity	Name of Circle	Name of Division	Proposed Targets	
				Phy. (Ha.)	Fin.
			Total Solan	**90.1**	**378300**
		GHNP Shamshi	GHNP Shamshi	7	29400
			Total GHNP Shamshi	**7**	**29400**
			Total 10th Year Maintenance	**2139.28**	**9454300**
			Total Maintenance of old Plantations		**73542662**
			Grand Total		**250000000**

COMPONENT, ACTIVITY, WORK, CIRCLE, DIVISION, AREA AND GPS LOCATION WISE ABSTRACT OF
COMPENSATORY AFFORSATATION (CA) APO
FOR THE YEAR 2023-24
Amount in (Rs.)

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Name of Circle - Bilaspur									
1	**Name of Division -** Bilaspur									
	Advance Works									
	RCC Fencing of Land Banks									
	Advance work		Kalol	Malhot	Chalawa	UPF Durghat	5.6	229152	31o 18' 56.1" 31° 18' 52.15" 31° 18' 46.183" 31° 18' 51.775"	76° 37' 44.54" 76° 37' 52.06" 76° 37' 48.6" 76° 37' 39.032"
	Advance work		Sadar	Sadar	Kuddi	DPF Baryance	3.52	144038.4	31o 23' 10.957" 31° 23' 06.18" 31° 22' 58.066" 31° 22' 58.984"	76° 48' 4.499" 76° 48' 03.63" 76° 47' 58.225" 76° 47' 56.619"
	Advance work		Shri Naina Devi Ji	Kot	Palsed	UPF Illewal	1	40920	31o 23' 19.525" 31° 23' 17.888" 31° 23' 14.631" 31° 23' 16.329"	76° 26' 4.647" 76° 26' 6.744" 76° 26' 3.65" 76° 26' 1.443"
	Advance work		Shri Naina Devi Ji	Bhakhra	Samtehan	UPF Nangal	5.54	226696.8	31o 22' 50.90" 31° 22' 52.92" 31° 22' 42.45" 31° 22' 41.23"	76° 24' 27.30" 76° 24' 33.52" 76° 24' 34.69" 76° 24' 28.24"
	Clearing of Lantana 75%		Kalol	Malhot	Chalawa	UPF Durghat	5.6	225456	31o 18' 56.1" 31° 18' 52.15" 31° 18' 46.183" 31° 18' 51.775"	76° 37' 44.54" 76° 37' 52.06" 76° 37' 48.6" 76° 37' 39.032"
	Clearing of Lantana 75%		Sadar	Sadar	Kuddi	DPF Baryance	3.52	141715.2	31o 23' 10.957" 31° 23' 06.18" 31° 22' 58.066" 31° 22' 58.984"	76° 48' 4.499" 76° 48' 03.63" 76° 47' 58.225" 76° 47' 56.619"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Clearing of Lantana 75%		Shri Naina Devi Ji	Kot	Palsed	UPF Illewal	1	40260	31o 23' 19.525" 31° 23' 17.888" 31° 23' 14.631" 31° 23' 16.329"	76° 26' 4.647" 76° 26' 6.744" 76° 26' 3.65" 76° 26' 1.443"
	Clearing of Lantana 75%		Shri Naina Devi Ji	Bhakhra	Samtehan	UPF Nangal	5.54	223040.4	31o 16' 16.231" 31° 16' 17.751" 31° 16' 14.661" 31° 16' 13.273"	76° 24' 27.30" 76° 24' 33.52" 76° 24' 34.69" 76° 24' 28.24"
	Advance work (Penal)		Kalol	Malhot	Kharli	UPF Karkrehar	0.9315	38116.98	31o 16' 16.231" 31° 16' 17.751" 31° 16' 14.661" 31° 16' 13.273"	76° 39' 54.947" 76° 39' 58.194" 76° 39' 59.567" 76° 39' 57.406"
	Clearing of Lantana 50% (Penal CA)		Kalol	Malhot	Kharli	UPF Karkrehar	0.9315	29817.32	31o 16' 16.231" 31° 16' 17.751" 31° 16' 14.661" 31° 16' 13.273"	76° 39' 54.947" 76° 39' 58.194" 76° 39' 59.567" 76° 39' 57.406"
						Total	**33.183**	**1339213**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
	Raising of Nursery		--	--	--	UPF Durghat	75000	809250	--	--
	Maint. (1st) Nursery plants raised during 2022-23		--	--	--	UPF Durghat	163055	1090838	--	--
	Maint. of Plants raised during 2021-22 (from April to June, 2023) in All Nurseries		--	--	--	UPF Durghat	334568	1120803	--	--
	-		-	-	-	-		1295927	-	-
						Total	**572623**	**4316818**		
						Total	**572656.2**	**5656031**		
	Plantations									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Plantations in Land Banks With (RCC)									
	Planting in RCC LBs		Shri Naina Devi Ji	Kot	Palsed	UPF Illewal	6.92	400391.2	31o 23' 25.335" 31° 23' 16.263" 31° 23' 20.394" 31° 23' 29.442"	76° 25' 50.258" 76° 26' 1.108" 76° 26' 4.974" 76° 25' 54.205"
	Planting in RCC LBs		Shri Naina Devi Ji	Bassi	Dabat	Patch 1 UPF Kudini = 14 ha. (Shree Naina Devi Ji)	14	810040	31o 19' 6.205" 31° 18' 53.264" 31° 18' 57.893" 31° 19' 9.441"	76° 27' 37.057" 76° 27' 45.065" 76° 27' 52.203" 76° 27' 48.384"
	Planting in RCC LBs		Shri Naina Devi Ji	Bhakhra	Jandour	Patch 2 UPF Jandour= 10 ha. (Shree Naina Devi Ji)	10	578600	31o 19' 22.399" 31° 19' 18.505" 31° 19' 20.108" 31° 19' 25.541"	76° 27' 45.955" 76° 27' 44.470" 76° 27' 29.126" 76° 27' 44.138"
	Planting in RCC LBs		Sadar	Bharmapukhar	Deoth	Patch 3 DPF Luharda= 6 ha. (Sadar)	6	347160	31o 14' 40.880" 31° 14' 35.367" 31° 14' 29.319" 31° 14' 38.336"	76° 49' 56.263" 76° 49' 58.559" 76° 50' 1.916" 76° 50' 1.603"
	Planting in RCC LBs		Sadar	Panjgain	Jamthal	Patch 4 UPF Sangan = 5 ha. (Sadar)	5	289300	31o 20' 36.744" 31° 20' 34.987" 31° 20' 25.557" 31° 20' 35.707"	76° 51' 50.743" 76° 51' 43.938" 76° 51' 44.202" 76° 51' 52.043"
	Planting in RCC LBs		Swarghat	Swahan	Swahan	Patch 5 UPF Dhara= 12 ha. (Swarghat)	12	694320	31o 14' 45.817" 31° 14' 37.843" 31° 14' 42.619" 31° 14' 47.657"	76° 37' 37.322" 76° 37' 53.254" 76° 38' 3.071" 76° 37' 42.262"
	Planting in RCC LBs		Shri Naina Devi Ji	Bassi	Bassi	Patch 6 UPF Bassi= 10 ha. (Shree Naina Devi Ji)	10	578600	31o 18' 59.309" 31° 18' 57.457" 31° 18' 54.847" 31° 19' 1.638"	76° 29' 37.784" 76° 29' 57.367" 76° 30' 0.344" 76° 29' 41.769"
	Planting in RCC LBs		Swarghat	Swahan	Behal	Patch 7 UPF Kehrian =10 ha. (Swarghat)	10	578600	31o 16' 13.606" 31° 16' 4.614" 31° 16' 0.836" 31° 16' 10.696"	76° 42' 2.841" 76° 42' 12.698" 76° 42' 26.925" 76° 42' 7.076"
	Planting in RCC LBs		Sadar	Panjgain	Panjgain	Patch 8 UPF Konoun = 5 ha. (Sadar)	5	289300	31o 22' 54.062" 31° 22' 44.141" 31° 22'	76° 50' 44.477" 76° 50' 50.297" 76° 50'

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
									51.746" 31° 22' 48.396"	55.091" 76° 50' 45.881"
	Planting in RCC LBs		Sadar	Panjgain	Panjgain	Patch 9 UPF Konoun= 5 ha. (Sadar)	5	289300	31o 22' 43.832" 31° 22' 42.447" 31° 22' 39.588" 31° 22' 43.618"	76° 50' 37.254" 76° 50' 42.382" 76° 50' 52.772" 76° 50' 51.214"
	Planting in RCC LBs		Sadar	Panjgain	Chhakoh	Patch 10 UPF Malokhar = 5 ha. (Sadar)	5	289300	31o 18' 44.698" 31° 18' 35.878" 31° 18' 40.750" 31° 18' 31.959" 31° 18' 28.050"	76° 54' 27.486" 76° 54' 25.983" 76° 54' 32.559" 76° 54' 42.580" 76° 54' 38.865"
	Planting in RCC LBs		Sadar	Panjgain	Chhakoh	Patch 11 UPF Malokhar= 5 ha. (Sadar)	5	289300	31o 18' 44.698" 31° 18' 35.878" 31° 18' 40.750" 31° 18' 31.959" 31° 18' 28.050"	76° 54' 27.486" 76° 54' 25.983" 76° 54' 32.559" 76° 54' 42.580" 76° 54' 38.865"
	Planting in RCC LBs		Sadar	Panjgain	Panjgain	Patch 12 UPF Solag Jurasi = 10 ha. (Sadar)	10	578600	31o 21' 12.824" 31° 20' 58.894" 31° 21' 8.642" 31° 21' 14.254"	76° 49' 31.441" 76° 49' 37.008" 76° 49' 43.802" 76° 49' 32.983"
	Planting in RCC LBs		Swarghat	Swahan	Behal	Patch 1 UPF Behal-I = 6.5 ha. (Swarghat)	6.5	376090	31o 13' 57.867" 31° 13' 53.050" 31° 13' 59.665" 31° 14' 0.417"	76° 36' 58.545" 76° 36' 48.743" 76° 36' 43.506" 76° 36' 55.431"
	Planting in RCC LBs		Swarghat	Swahan	Behal	Patch 2 UPF Behal-II = 8.5 ha. (Swarghat)	8.5	491810	31o 13' 58.121" 31° 13' 42.900" 31° 13' 44.412" 31° 13' 56.694"	76° 37' 20.401" 76° 37' 18.296" 76° 37' 23.818" 76° 37' 26.519"
	Planting in RCC LBs		Sadar	Panjgain	Panjgain	Patch 3 UPF Balag Ka Ghat= 6 ha. (Sadar)	6	347160	31o 20' 25.914" 31° 20' 20.241" 31° 20' 17.581" 31° 20' 23.471"	76° 51' 39.040" 76° 51' 35.420" 76° 51' 45.372" 76° 51' 41.599"
	Planting in RCC LBs		Sadar	Panjgain	Panjgain	Patch 4 UPF Solag Jurasi-I = 6 ha. (Sadar)	6	347160	31o 20' 58.668" 31° 20' 51.086" 31° 20' 49.734" 31° 20' 57.626"	76° 49' 18.396" 76° 49' 7.857" 76° 49' 15.055" 76° 49' 20.942"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Planting in RCC LBs		Sadar	Panjgain	Panjgain	Patch 5 UPF Solag Jurasi-II = 6 ha. (Sadar)	6	347160	31o 20' 54.951" 31° 20' 47.880" 31° 20' 45.957" 31° 20' 49.554"	76° 49' 22.524" 76° 49' 11.402" 76° 49' 12.404" 76° 49' 25.142"
	Planting in RCC LBs		Sadar	Panjgain	Chhakoh	Patch 6 UPF Malokhar = 5 ha. (Sadar)	5	289300	31o 18' 40.645" 31° 18' 32.941" 31° 18' 31.284" 31° 18' 39.557"	76° 54' 23.196" 76° 54' 28.084" 76° 54' 20.497" 76° 54' 21.464"
	Planting in RCC LBs		Sadar	Panjgain	Panjgain	Patch 7 UPF Dhar Tatoh-I = 6.5 ha. (Sadar)	6.5	376090	31o 22' 27.183" 31° 22' 23.917" 31° 22' 19.303" 31° 22' 24.970"	76° 50' 45.902" 76° 50' 56.907" 76° 50' 56.699" 76° 50' 46.555"
	Planting in RCC LBs		Sadar	Panjgain	Panjgain	Patch 8 UPF Dhar Tatoh-II = 7.5 ha. (Sadar)	7.5	433950	31o 22' 18.523" 31° 22' 13.969" 31° 22' 8.274" 31° 22' 14.871"	76° 50' 57.066" 76° 50' 47.469" 76° 50' 51.115" 76° 50' 58.738"
	Planting in RCC LBs		Kalol	Malhot	Kharli	UPF Kakerhar (Kalol)	1.98	114562.8	31o 16' 29.161" 31° 16' 27.270" 31° 16' 29.171" 31° 16' 32.862"	76° 39' 33.356" 76° 39' 33.729" 76° 39' 39.723" 76° 39' 42.330"
	Planting in RCC LBs		Sadar	Sadar	Kuddi	Patch 1 DPF Baryance = 7 ha. (Sadar)	7	405020	31o 23' 3.247" 31° 22' 52.574" 31° 22' 52.574" 31° 23' 3.11"	76° 47' 56.678" 76° 47' 53.777" 76° 48' 2.425" 76° 48' 3.93"
	Planting in RCC LBs		Sadar	Sadar	Kuddi	Patch 2 DPF Baryance = 7 ha. (Sadar)	7	405020	31o 23' 14.26" 31° 23' 3.98" 31° 23' 16.59" 31° 23' 4.07"	76° 47' 57.43" 76° 47' 57.64" 76° 48' 5.13" 76° 48' 6.21"
	Planting in RCC LBs		Sadar	Sadar	Kuddi	Patch 3 DPF Kuddi = 7 ha. (Sadar)	7	405020	31o 23' 3.247" 31° 22' 52.574" 31° 23' 3.11" 31° 22' 52.574"	76° 47' 56.678" 76° 47' 53.777" 76° 48' 3.93" 76° 48' 2.425"
	Planting in RCC LBs		Sadar	Sadar	Kuddi	Patch 4 DPF Kuddi = 8 ha. (Sadar)	8	462880	31o 24' 37.234" 31° 24' 31.716" 31° 24' 42.885" 31° 24' 31.709"	76° 48' 20.469" 76° 48' 19.294" 76° 48' 28.139" 76° 48' 28.08"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Planting in RCC LBs		Sadar	Sadar	Kothipura	Patch 5 UPF Parnali = 6 ha. (Sadar)	6	347160	31o 17' 31.544" 31° 17' 18.406" 31° 17' 28.252" 31° 17' 20.541"	76° 47' 6.7" 76° 47' 42.167" 76° 47' 41.028" 76° 47' 46.899"
	Planting in RCC LBs		Sadar	Sadar	Kothipura	Patch 6 UPF Parnali = 1.5 ha. (Sadar)	1.5	86790	31o 17' 3.16" 31° 17' 1.28" 31° 17' 6.261" 31° 17' 5.321"	76° 47' 34.669" 76° 47' 37.583" 76° 47' 38.1" 76° 47' 42.329"
	Planting in RCC LBs		Sadar	Sadar	Kothipura	Patch 7 UPF Nai Sarli = 2.5 ha. (Sadar)	2.5	144650	31o 17' 40" 31° 17' 34.844" 31° 17' 31.358" 31° 17' 29.852"	76° 45' 8.366" 76° 45' 8.086" 76° 45' 9.066" 76° 45' 12.478"
	Planting in RCC LBs		Sadar	Panjgain	Chamyon	Patch 8 DPF Chamyon = 5 ha. (Sadar)	5	289300	31o 22' 3.427" 31° 21' 59.811" 31° 22' 11.374" 31° 22' 5.648"	76° 51' 14.68" 76° 51' 21.531" 76° 51' 20.3" 76° 51' 25.147"
	Planting in RCC LBs		Sadar	Panjgain	Chamyon	Patch 9 DPF Chamyon = 5 ha. (Sadar)	5	289300	31o 22' 11.374" 31° 21' 55.968" 31° 21' 52.687" 31° 21' 58.289"	76° 51' 20.3" 76° 51' 10.363" 76° 51' 18.298" 76° 51' 21.495"
	Planting in RCC LBs		Swarghat	Swahan	Behal	Patch 10 UF Behal = 6 ha. (Swarghat)	6	347160	31o 13' 55.067" 31° 13' 53.626" 31° 13' 42.695" 31° 13' 46.819"	76° 37' 20.747" 76° 37' 25.272" 76° 37' 22.83" 76° 37' 13.58"
	Planting in RCC LBs		Swarghat	Swahan	Behal	Patch 11 UF Behal = 5 ha. (Swarghat)	5	289300	31o 13' 59.648" 31° 13' 57.932" 31° 13' 53.738" 31° 13' 55.053"	76° 36' 42.327" 76° 36' 51.694" 76° 36' 50.742" 76° 36' 39.801"
	Planting in RCC LBs		Swarghat	Swahan	Behal	Patch 12 UF Behal = 5 ha. (Swarghat)	5	289300	31o 13' 56.118" 31° 13' 56.42" 31° 13' 50.986" 31° 13' 49.077"	76° 37' 4.819" 76° 37' 10.078" 76° 37' 10.308" 76° 37' 2.256"
	Planting in RCC LBs		Kalol	Malhot	Chalawa	UPF Durghat (Kalol)	6.2416	361139	31o 19' 4.26" 31° 19' 2.856" 31° 19' 14.359" 31° 19' 13.668"	76° 38' 6.42" 76° 38' 16.987" 76° 38' 14.802" 76° 38' 9.123"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Planting in RCC LBs		Sadar	Sadar	Kuddi	DPF Baryance (Sadar) (Penal CA)	1.5	86790	31o 22' 50.217" 31° 22' 38.802" 31° 22' 39.291" 31° 22' 50.386"	76° 48' 11.729" 76° 48' 15.824" 76° 48' 24.890" 76° 48' 26.786"
	Planting in RCC LBs		Kalol	Bachhretu	Koserian	UPF Badgaon (Kalol) (Penal CA)	1	57860	31o 26' 44.849" 31° 26' 42.34" 31° 26' 43.975" 31° 26' 46.147"	76° 29' 52.498" 76° 29' 56.776" 76° 29' 58.983" 76° 29' 54.927"
						Total	**231.6416**	**13402783**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**231.6416**	**13402783**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	Maint. Of Plantation		Shri Naina Devi Ji	Kot	Kot	UPF Bhandran	1	11800	-	-
						Total	**1**	**11800**		
	2nd Year Maintenance									
	Maint. Of Plantation		Sadar	Panjgian	Panjgian	DPF Dhaunkothi	10	79000	-	-
	Maint. Of Plantation		Shri Naina Devi Ji	Kot	Kot	UF Kanguwali 2nd	10	79000	-	-
	Maint. Of Plantation		Ghumarwin	Harlog	Dhangoo	UF Umari	29	229100	-	-
	Maint. Of Plantation		Shri Naina Devi Ji	Kot	Kot	UF Kanguwali 1st	30	237000	-	-
	Maint. Of Plantation		Shri Naina Devi Ji	Bhakra	Jandour	UF Rod Jaman	30	237000	-	-
	Maint. Of Plantation		Sadar	Sadar	Kuddi	DPF Baryance	12	94800	-	-
	Maint. Of Plantation		Kalol	Bachrettu	Bachrettu	DPF C-5 Boungari	0.256	2000	-	-
	Maint. Of Plantation		Shri Naina Devi Ji	Kot	Lehri	UF Lehri	7	55300	-	-
	Maint. Of Plantation		Shri Naina Devi Ji	Bhakra	Jandour	UF Jandour	10	79000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Kalol	Malhot	Kharli	UPF Kakerhar	0.5	4000	-	-
						Total	**138.756**	**1096200**		
	3rd Year Maintenance									
	4th Year Maintenance									
	5th Year Maintenance									
	Maint. Of Plantation		Sadar	Sadar	Lakhanpur	UF Bandla	13.558	56900	-	-
						Total	**13.558**	**56900**		
	6th Year Maintenance									
	Maint. Of Plantation		Kalol	Malhot	Amrotan	UF Balh Chalog	6.38	26800	-	-
						Total	**6.38**	**26800**		
	7th Year Maintenance									
	Maint. Of Plantation		Swarghat	Swarghat	Zakatkhana	C-5 Chab	12.53	52600	-	-
	Maint. Of Plantation		Sadar	Panjgian	Panjgian	UF Dhar Tatoh	25	105000	-	-
	Maint. Of Plantation		Sadar	Sadar	Kuddi	DPF Baryance	10	42000	-	-
	Maint. Of Plantation		Sadar	B/Pukhar	Deoth	UF Bhajoon	13	54600	-	-
	Maint. Of Plantation		Sadar	B/Pukhar	Bhadarpur	UF Gutrahan	12	50400	-	-
						Total	**72.53**	**304600**		
	8th Year Maintenance									
	Maint. Of Plantation		Sadar	Sadar	Kuddi	DPF Baryance	20	84000	-	-
	Maint. Of Plantation		Sadar	Sadar	Binoula	UF Sihra	10	42000	-	-
	Maint. Of Plantation		Sadar	Sadar	Kuddi	UF Jungle Jhaleda	10	42000	-	-
	Maint. Of Plantation		Kalol	Malhot	Amrotan	C-6 Amrotan	30	126000	-	-
	Maint. Of Plantation		Kalol	Kalol	Malraon	UF Dholag Chaknar	5	21000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Kalol	Bachrettu	Bachrettu	C-6 Anti	5	21000	-	-
	Maint. Of Plantation		Kalol	Bachrettu	Bachrettu	UF Piungli	5	21000	-	-
	Maint. Of Plantation		Kalol	Bachrettu	Koserian	UF Koserian	5	21000	-	-
	Maint. Of Plantation		Kalol	Bachrettu	Duhak	C-1 Wansa	7.16	30100	-	-
	Maint. Of Plantation		Kalol	Kalol	Gah	DPF Gadyana	5	21000	-	-
	Maint. Of Plantation		Shri Naina Devi Ji	Bhakra	Samthan	UF Patti	50	210000	-	-
	Maint. Of Plantation		Swarghat	Swarghat	Zakatkhana	C-4 Jhal	10	42000	-	-
	Maint. Of Plantation		Swarghat	Swarghat	Baner	UF Baner	10	42000	-	-
	Maint. Of Plantation		Ghumarwin	Ghumarwin	Sadyar	C-16 b & c Rahat	10	42000	-	-
						Total	**182.16**	**765100**		
	9th Year Maintenance									
	Maint. Of Plantation		Ghumarwin	Harlog	Malaywar	DPF Rohin Jol	70	294000	-	-
	Maint. Of Plantation		Shri Naina Devi Ji	Bassi	Dabat	UF Ghatewal	31.2	131000	-	-
						Total	**101.2**	**425000**		
	10th Year Maintenance									
	Maint. Of Plantation		Shri Naina Devi Ji	Bassi	Dabat	UF Ghatewal	68.79	288900	-	-
						Total	**68.79**	**288900**		
						Total	**584.374**	**2975300**		
						Total		**22034114**		
2	**Name of Division -** Kunihar									
	Maintenance of old Plantations									
	3rd Year Maintenance									
	Maint. Of Plantation		Kuthar	Kuthar	Kuthar	UF Bishanpur	5.44	22900	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total	**5.44**	**22900**		
	4th Year Maintenance									
	5th Year Maintenance									
	Maint. Of Plantation		Darlaghat	Danoghat	Danoghat	DPF Ser Ghrakru-C-3.	7.68	32300	-	-
						Total	**7.68**	**32300**		
	6th Year Maintenance									
	Maint. Of Plantation		Kunihar	Chandi	Goela	UPF Baddu	0.7	2900	-	-
						Total	**0.7**	**2900**		
	7th Year Maintenance									
	Maint. Of Plantation		Kunihar	Darlaghat	Manlog	DPF Pacheure	5	21000	-	-
	Maint. Of Plantation		Arki	Jainagar	Sai	DPF-Kurmla	10	42000	-	-
	Maint. Of Plantation		Arki	Arki	Shron	DPF Shron(Bawan)	10	42000	-	-
	Maint. Of Plantation		Kunihar	Kunihar	Chandi	Bajthana	5	21000	-	-
	Maint. Of Plantation		Darlaghat	-	Chandi	Kangri	5	21000	-	-
						Total	**35**	**147000**		
	8th Year Maintenance									
	Maint. Of Plantation		Arki	Arki	Sai	UPF Jharana	10	42000	-	-
	Maint. Of Plantation		Kuthar	Kuthar	Kuthar	UPF Janjoa	10	42000	-	-
	Maint. Of Plantation		Kunihar	Chandi	Chandi	UPB Bajthana	10	42000	-	-
	Maint. Of Plantation		Darla	Darla	Gangughat	UPF Seri	10	42000	-	-
						Total	**40**	**168000**		
	9th Year Maintenance									
	Maint. Of Plantation		Arki	Arki	Manjoo	UPF Rahu	16	67200	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Arki	Arki	sharon	UPF Kasyat	10	42000	-	-
	Maint. Of Plantation		Arki	Arki	sharon	UPF Mohal	10	42000	-	-
	Maint. Of Plantation		Arki	Jainagar	Bainjhatti	UPF Beuli	10	42000	-	-
	Maint. Of Plantation		Arki	Jainagar	Bainjhatti	DPF Jeoli Karoli	10	42000	-	-
	Maint. Of Plantation		Kunihar	Kunihar	Devidhar	UPF Uchhagaon	10	42000	-	-
	Maint. Of Plantation		Kunihar	Kunihar	Domehar	DPF Dhon Ki Dhar	10	42000	-	-
	Maint. Of Plantation		Kunihar	Kunihar	Bani	UPF Namol	10	42000	-	-
	Maint. Of Plantation		Kunihar	Chandi	Goela	DPF Bargaon	10	42000	-	-
	Maint. Of Plantation		Kunihar	Chandi	Chandi	DPF Dhar Kuhag	10	42000	-	-
	Maint. Of Plantation		Kunihar	Chandi	Chandi	DPF Mansar Ki Dhar	10	42000	-	-
	Maint. Of Plantation		Darla	Darla	Manlog	UPF Baga	10	42000	-	-
	Maint. Of Plantation		Darla	Danoghat	Danoghat	DPF Ser Gharakru C-3	10	42000	-	-
	Maint. Of Plantation		Danoghat	Danoghat	Mango	DPF Baryal	17	71400	-	-
	Maint. Of Plantation		Darla	Danoghat	Danoghat	DPF Ser Gharakru C-5	10	42000	-	-
	Maint. Of Plantation		Darla	Danoghat	Chandi	UPF Pajjna	10	42000	-	-
	Maint. Of Plantation		Kuthar	Patta	Patta	DPF Dhanion	10	42000	-	-
	Maint. Of Plantation		Kuthar	Patta	Patta	UPF Sukal	10	42000	-	-
	Maint. Of Plantation		Kuthar	Patta	Patta	UPF Kasal	10	42000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Kuthar	Patta	Bandh	UPF Barota	15	63000	-	-
	Maint. Of Plantation		Kuthar	Patta	Patta	UPF Tujhar	10	42000	-	-
	Maint. Of Plantation		Kuthar	Patta	Awad	UPF Fofalda	10	42000	-	-
	Maint. Of Plantation		Kuthar	Surajpur	Chadyar	UPF Kotla	15	63000	-	-
						Total	**253**	**1062600**		
	10th Year Maintenance									
	Maint. Of Plantation		Kunihar	Kunihar	Devidhar	DPF Devidhar	10	42000	-	-
	Maint. Of Plantation		Kunihar	Kunihar	Maan	Bawasi Maan UF	20	84000	-	-
	Maint. Of Plantation		Kunihar	Kunihar	Domehar	DPF Dhon Ki Dhar	10	42000	-	-
	Maint. Of Plantation		Kunihar	Chandi	Goela	DPF Baragoan	5	21000	-	-
	Maint. Of Plantation		Kunihar	Chandi	Chandi	DPF Dhar Kuhag	10	42000	-	-
	Maint. Of Plantation		Arki	Arki	Manju	UPF Rahu	20	84000	-	-
	Maint. Of Plantation		Arki	Arki	Manju	DPF Manju	15	63000	-	-
	Maint. Of Plantation		Arki	Arki	Manju	UPF Mann West	5	21000	-	-
	Maint. Of Plantation		Arki	Arki	sharon	DPF Shron	20	84000	-	-
	Maint. Of Plantation		Arki	Arki	sharon	DPF Seri	10	42000	-	-
	Maint. Of Plantation		Arki	Jaingar	Bainjhatti	DPF Beuli	25	105000	-	-
	Maint. Of Plantation		Arki	Jaingar	Jainagar	DPF Manjathu	5	21000	-	-
	Maint. Of Plantation		Darlaghat	Darlaghat	Manlog	UPF Kasumla	5	21000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Darlaghat	Darlaghat	Manlog	UPF Nauni	5	21000	-	-
	Maint. Of Plantation		Darlaghat	Darlaghat	Dhundan	UPF Dhath Muknata	5	21000	-	-
	Maint. Of Plantation		Darlaghat	Danoghat	Danoghat	UPF- Ser Ghrakhru c4	5	21000	-	-
	Maint. Of Plantation		Darlaghat	Danoghat	Cnandi	UPF Samana	5	21000	-	-
	Maint. Of Plantation		Darlaghat	Danoghat	Mangoo	DPF Baryal	5	21000	-	-
	Maint. Of Plantation		Kuthar	Surajpur	Surajpur	U-510 Khattapani	20	84000	-	-
	Maint. Of Plantation		Kuthar	Surajpur	Surajpur	UPF Kotla	5	21000	-	-
	Maint. Of Plantation		Kuthar	Patta	Awad	UPF Shaklu Kamli	10	42000	-	-
	Maint. Of Plantation		Kuthar	Patta	Joharji	UPF Khangar	10	42000	-	-
	Maint. Of Plantation		Kuthar	Patta	Patta	UPF Khalag Baderi	10	42000	-	-
	Maint. Of Plantation		Kuthar	Kuthar	Darwa	UPF Bepar	5	21000	-	-
	Maint. Of Plantation		Kuthar	Kuthar	Bandh	UPF Barota	10	42000	-	-
	Maint. Of Plantation		Kuthar	Kuthar	Kuthar	UPF Karoli	10	42000	-	-
						Total	**265**	**1113000**		
						Total	**606.82**	**2548700**		
						Total		**2548700**		
	Name of Circle - Chamba									
3	**Name of Division -** Bharmour									
	Advance Works									
	RCC Fencing of Land Banks									
	RCC Fencing		Swai	Ranuhkothi	Aura	DPF Karuntu	24	1077120	32 28.17	76 25.00
						Total	**24**	**1077120**		
	Plantations									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Plantations in Land Banks With (RCC)									
	Plantation		Swai	Ranuhkothi	Aura	DPF Karuntu	24	1734480	32 28.17	76 25.00
						Total	**24**	**1734480**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	2nd Year Maintenance									
	Maint. Of Plantations		Tretha	BaraBhanchhoo	Bajol	Guwad CA	2.75	27200	-	-
	Maint. Of Plantations		Tretha	BaraBhanchhoo	Bajol	Bajol CA	2.75	27200	-	-
	Maint. Of Plantations		Bharmour	Sandi	Hadsar	Thalla Kauhora DPF	24.34	241000	-	-
	Maint. Of Plantations		Bharmour	Sandi	Hadsar	Balmuie DPF	5	49500	-	-
	Maint. Of Plantations		Tretha	Lamu	Banog	Bhatada CA	4.76	47100	-	-
	Maint. Of Plantations		Tretha	Lamu	Chanhail	Arga DPF	5	49500	-	-
	Maint. Of Plantations		Tretha	Lamu	Banog	Dalli DPF	10	99000	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Lahal	Choo CA	15	148500	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Lahal	Lahal CA	12.5	123800	-	-
	Maint. Of Plantations		Bharmour	Sandi	Sirdi	Kutasan-I	10	99000	-	-
	Maint. Of Plantations		Bharmour	Sandi	Sirdi	Kutasan-II	10	99000	-	-
						Total	**102.1**	**1010800**		
	3rd Year Maintenance									
	4th Year Maintenance									
	Maint. Of Plantations		Bharmour	Bharmour	Arki	Khanni Phat-I	11.5	59800	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Arki	Khanni Phat-II	10	52000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Bharmour	Bharmour	Suiner	Dhrun	10	52000	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Arki	Raittan	10.1	52500	-	-
	Maint. Of Plantations		Bharmour	Sandhi	Sirdi	Mehater	9.96	51800	-	-
	Maint. Of Plantations		Bharmour	Sandhi	Sirdi	Gaglas	10	52000	-	-
	Maint. Of Plantations		Bharmour	Runukothi	Aura	Sulia --II	1	5200	-	-
						Total	**62.56**	**325300**		
	5th Year Maintenance									
	Maint. Of Plantations		Swai	Runukothi	Aura	Sulia --II	4	20800	-	-
						Total	**4**	**20800**		
	6th Year Maintenance									
	Maint. Of Plantations		Bharmour	Bharmour	Lahal	Naini Nalla	4.95	25700	-	-
						Total	**4.95**	**25700**		
	7th Year Maintenance									
	Maint. Of Plantations		Bharmour	Bharmour	Lahal	Chaguie	5.8	30200	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Lahal	Chakratha	5	26000	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Lahal	Rahela	5	26000	-	-
						Total	**15.8**	**82200**		
	8th Year Maintenance									
	Maint. Of Plantations		Bharmour	Sandhi	Chobia	Dhanore	10	52000	-	-
	Maint. Of Plantations		Swai	Runukothi	Runukothi	Khanog Samra	10	52000	-	-
	Maint. Of Plantations		Swai	Runukothi	Runukothi	Magloon	10	52000	-	-
	Maint. Of Plantations		Swai	Runukothi	Aura	Thap Naie	12	62400	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Swai	Banni	Mandha	Sulo	16	83200	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Lahal	Dugabanad II	10	52000	-	-
	Maint. Of Plantations		Bharmour	Sandhi	Sirdi	Khod Nalla	10	52000	-	-
	Maint. Of Plantations		Bharmour	Sandhi	Sirdi	Bimbal	10	52000	-	-
	Maint. Of Plantations		Bharmour	Sandhi	Chobia	Kalasapar	10	52000	-	-
						Total	**98**	**509600**		
	9th Year Maintenance									
	Maint. Of Plantations		Bharmour	Sandhi	Chobia	Supa -II	15	78000	-	-
	Maint. Of Plantations		Bharmour	Sandhi	Chobia	Chaini	10	52000	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Bharmour	Bharmani	10	52000	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Gharadu	Dadma	10	52000	-	-
	Maint. Of Plantations		Swai	Garola	Swai	Jura	10	52000	-	-
	Maint. Of Plantations		Swai	Runukothi	Runukothi	Jagat	10	52000	-	-
	Maint. Of Plantations		Swai	Runukothi	Ora	Thalla	10	52000	-	-
	Maint. Of Plantations		Swai	Runukothi	Runukothi	Gudeth	10	52000	-	-
	Maint. Of Plantations		Tretha	Barabancho	Nayagran	Nayagran	10	52000	-	-
	Maint. Of Plantations		Tretha	Lamu	Chanail	Chanail	10	52000	-	-
	Maint. Of Plantations		Tretha	Holi	Deol	Bantuh	10	52000	-	-
	Maint. Of Plantations		Tretha	Holi	Deol	Andruni	10	52000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Bharmour	Bharmour	Gharadu	Prangalla-II	10	52000	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Arki	Khani Phat	10	52000	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Lahal	Banani	10	52000	-	-
	Maint. Of Plantations		Bharmour	Bharmour	Lahal	Rakhon	10	52000	-	-
	Maint. Of Plantations		Tretha	Holi	Deol	Kured	20	104000	-	-
	Maint. Of Plantations		Swai	Runukothi	Ora	Sulhia	10	52000	-	-
	Maint. Of Plantations		Bharmour	Sandhi	Sirdi	Harchu	10	52000	-	-
	Maint. Of Plantations		Bharmour	Sandhi	Chobia	Ghatore	10	52000	-	-
						Total	**215**	**1118000**		
	10th Year Maintenance									
	Maint. Of Plantations		Bharmour	Sandhi	Sirdi	Supa 1	15	78000	-	-
	Maint. Of Plantations		Bharmour	-	-	Kutasan	10	52000	-	-
	Maint. Of Plantations		Bharmour	-	-	Gaglas	16	83200	-	-
	Maint. Of Plantations		Swai	Runukothi	Runukothi	Luna	10	52000	-	-
	Maint. Of Plantations		Tretha	-	-	Phat	15	78000	-	-
						Total	**66**	**343200**		
						Total	**568.41**	**3435600**		
						Total		**6247200**		
4	**Name of Division -** Chamba									
	Advance Works									
	RCC Fencing of Land Banks									
	Advance work		L/Chamba	Chamba	Gudda	Sahlundi & Gudda Rakh	5	204600	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Advance work		L/Chamba	Saho	Chulla	Dubola & Banog & Abohar DFP	14.35	587202	-	-
	Advance work		L/Chamba	Silla	Dhar	1 hac. PCA in Drobhi DPF	1	40920	-	-
	Advance work		L/Chamba	Silla	Dhar	Badua DPF	7.22	295442.4	-	-
	Advance work		L/Chamba	Silla	Silla	Dhadu DPF	6.92	283166.4	-	-
	Advance work		L/Chamba	Silla	Baror	Kuthed-II 12 hac.	12	491040	-	-
	Advance work		L/Chamba	Chamba	Sarodi	Tapoon DF 4.78 PCA	4.78	195597.6	-	-
	Advance work		L/Chamba	Chhabaru	Bhalka	and Kapra 7 hac. pca	7	286440	-	-
						Total	**58.27**	**2384408**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	plantation work		L/Chamba	Silla	Sarol	Bannu DPF	5	289300	-	-
	Plantation work		L/Chamba	Silla	Sarol	Mohari	2.76	159693.6	-	-
	Plantation		L/Chamba	Chhabaru	Bhalka	Bharian Kothi	2	115720	-	-
						Total	**9.76**	**564713.6**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**9.76**	**564713.6**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	Maint. Of Plantations		Tikri	Chanju	Chanju	Jakhla & Mehal DPF	32	377600	-	-
	Maint. Of Plantations		Masroond	Pukhri	Ghargran	Thanas	2.5	29500	-	-
	Maint. Of Plantations		Upper Chamba	Bakani	Kalandra	not given	0.25	3000	-	-
	Maint. Of Plantations		Upper Chamba	Chhatradi	Chhatradi	Chachian	20	236000	-	-
	Maint. Of Plantations		Upper Chamba	Kundi	Kundi	Kundi	20	236000	-	-
	Maint. Of Plantations		Upper Chamba	Bakani	Kalandra	Gagala	5.5	64900	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Upper Chamba	Bakani	Kalandra	Mala	30	354000	-	-
	Maint. Of Plantations		Upper Chamba	Kundi	Kalandra	Jajaua	5	59000	-	-
	Maint. Of Plantations		Upper Chamba	Kundi	Kalandra	Beota	10	118000	-	-
	Maint. Of Plantations		Masroond	Pukhri	Kiani	Dotu Saloth	33	389400	-	-
						Total	**158.25**	**1867400**		
	2nd Year Maintenance									
	Maint. Of Plantations		Tikri	Chanju	Chanju	Kunda & Sheru Waste Land	52	410800	-	-
						Total	**52**	**410800**		
	3rd Year Maintenance									
	4th Year Maintenance									
	Maint. Of Plantations		L/Chamba	Silla	Baror	Kuther-I	9	37800	-	-
	Maint. Of Plantations		L/chamba	Silla	Baror	Kuther-II	15.5	65100	-	-
						Total	**24.5**	**102900**		
	5th Year Maintenance									
	Maint. Of Plantations		Upper Chamba	Chamba	Bakani	Chidihdi	9	37800	-	-
						Total	**9**	**37800**		
	6th Year Maintenance									
	7th Year Maintenance									
	Maint. Of Plantations		Upper Chamba	Bakani	Kalandra	Sulah	6.5	27300	-	-
	Maint. Of Plantations		Lower Chamba	Chamba	Shamdhar	Karian DPF	5.5	23100	-	-
						Total	**12**	**50400**		
	8th Year Maintenance									
	9th Year Maintenance									
	Maint. Of Plantations		Tikri	Chanju	Chanju	Banotu DPF	6.32	26500	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Masroond	Masroond	Chhatri	Hadund DPF (Raila CA)	0.71	3000	-	-
						Total	**7.03**	**29500**		
	10th Year Maintenance									
	Maint. Of Plantations		L/Chamba	Chamba	Sarodi	Ora	5	21000	-	-
	Maint. Of Plantations		L/Chamba	Silla	Baror	Karangar	5	21000	-	-
	Maint. Of Plantations		Masroond	Pukhri	Ghargran	Chanina	1.5	6300	-	-
	Maint. Of Plantations		Masroond	Masroond	Kohal	Trag DPF	8	33600	-	-
	Maint. Of Plantations		Masroond	Chhatri	Chhatri	Hadund DPF (Raila CA)	8.6	36100	-	-
	Maint. Of Plantations		U/Chamba	Bakani	Kalandra	Meh	19.5	81900	-	-
	Maint. Of Plantations		Tikri	Chanju	Baghei	Khander DPF	7.58	31800	-	-
	Maint. Of Plantations		Tikri	Chanju	Chanju	Banotu DPF	3.682	15500	-	-
						Total	**58.862**	**247200**		
						Total	**321.642**	**2746000**		
						Total		**5695122**		
5	**Name of Division -** Churah									
	Maintenance of old Plantations									
	9th Year Maintenance									
	Maint. Of Plantation		Tissa	Baira	Baira	Jini	10	42000	-	-
	Maint. Of Plantation		Tissa	Baira	Baira	Domas	7.68	32300	-	-
	Maint. Of Plantation		Tissa	Baira	Baira	Majhoga	10	42000	-	-
	Maint. Of Plantation		Tissa	Sei	Jangbani	Sanwal	5	21000	-	-
	Maint. Of Plantation		Tissa	Sei	Sagti	Kathla	5	21000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Tissa	Tissa	Tissa	Dadwari	10	42000	-	-
	Maint. Of Plantation		Tissa	Tissa	Chandru	Rohjad	10	42000	-	-
	Maint. Of Plantation		Tissa	Tissa	Devikothi	Panyalla	5	21000	-	-
	Maint. Of Plantation		Tissa	Tissa	Devikothi	Rundud	5	21000	-	-
	Maint. Of Plantation		Tissa	Tissa	Devikothi	Khuryani	5	21000	-	-
	Maint. Of Plantation		Tissa	Tissa	Pugthala	Kalehi	9.85	41400	-	-
	Maint. Of Plantation		Bhalei	Bhalei	Bhalei	Bhalei-1st	10	42000	-	-
	Maint. Of Plantation		Bhalei	Bhalei	Bhalei	Bhalei 2nd	17.5	73500	-	-
	Maint. Of Plantation		Chakoli	Panoga	Panoga	Mehloon	11	46200	-	-
						Total	**121.03**	**508400**		
	10th Year Maintenance									
	Maint. Of Plantation		Tissa	Tissa	Tissa	Kundalan	17.62	74000	-	-
	Maint. Of Plantation		Tissa	Tissa	Pugthala	Guwari	20	84000	-	-
	Maint. Of Plantation		Tissa	Tissa	Dsevikothi	Chaluni	15	63000	-	-
	Maint. Of Plantation		Tissa	Tissa	Chandru	Tain	20.54	86300	-	-
	Maint. Of Plantation		Tissa	Sei	Jangbani	Juwari	20	84000	-	-
	Maint. Of Plantation		Tissa	Baira	Mansa	Alwas	15.68	65900	-	-
	Maint. Of Plantation		Tissa	Sei	Sagti	Brikhu	18.46	77500	-	-
	Maint. Of Plantation		Bhalei	Bhalei	Bhalei	Kanihandi CA	18.28	76800	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Bhalei	Bhanad	Bhanad	Deikund Ist	10.182	42800	-	-
	Maint. Of Plantation		Bhalei	Bhanad	Badka	Bharmoond	18.7302	78700	-	-
	Maint. Of Plantation		Bhalei	Bhanad	Bhanad	Deikund 2nd	9.92	41700	-	-
	Maint. Of Plantation		Bhalei	Bhalei	Bhalei	Mahad CA Ist	9.244	38800	-	-
	Maint. Of Plantation		Bhalei	Sundla	Salwan	Bajoon CA	20	84000	-	-
	Maint. Of Plantation		Bhalei	Bhalei	Bhalei	Mahad CA 2nd	10.096	42400	-	-
	Maint. Of Plantation		Bhalei	Sundla	Salwan	Chinglianu CA	20.323	85400	-	-
						Total	**244.0752**	**1025300**		
						Total	**365.1052**	**1533700**		
						Total		**1533700**		
6	**Name of Division -** Dalhousie									
	Advance Works									
	RCC Fencing of Land Banks									
	RCC Fencing		Bhattiyat	Golla	Golla	Jhanda	3.1	126852	32°15'39.62"	76°10'41.59"
	RCC Fencing		Bhattiyat	Golla	Golla	Jhanda	4.57	187004.4	32°15'39.62"	76°10'41.59"
	RCC Fencing		Chowari	Manhuta	Hathidhar	Kathet	13	531960	32°20'39.96"	76°1'57.57"
	RCC Fencing		Bhattiyat	Tundi	Morthu	Banet	4	163680	32°17'47.53"	76°3'8.71"
						Total	**24.67**	**1009496**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
						Total	**24.67**	**1009496**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantation		Bhattiyat	Golla	Golla	Jhanda	3.1	179366	32°15'39.62"	76°10'41.59"
	Plantation		Bhattiyat	Golla	Golla	Jhanda	4.57	264420.2	32°15'39.62"	76°10'41.59"
	Plantation		Chowari	Manhuta	Hathidhar	Kathet	13	752180	32°20'39.96"	76°1'57.57"
	Plantation		Bhattiyat	Tundi	Morthu	Banet	4	231440	32°17'47.53"	76°3'8.71"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total	**24.67**	**1427406**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**24.67**	**1427406**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	2nd Year Maintenance									
	Maint. of Plantations		Dalhousie	Surkhigalla	Nagali	Sanjap	4	31600	-	-
	Maint. of Plantations		Bakloh	Nainikhad	kakira	Behda DPF	5	39500	-	-
	Maint. of Plantations		Chowari	kainthly	Kharadanda	Tiritappa	12	94800	-	-
	Maint. of Plantations		Bhattiyat	Tundi	Tundi	Banet DPF	7	55300	-	-
	Maint. of Plantations		Dalhousie	Drada	Goli	Gandiyar UPF	2	15800	-	-
	Maint. of Plantations		Chowari	Manhuta	Parsiayar	Darsana DPF	14	110600	-	-
	Maint. of Plantations		Chowari	kainthly	Kharadanda	Sundla No.2	5	39500	-	-
						Total	**49**	**387100**		
	3rd Year Maintenance									
	Maint. Of plantation		Bhattiyat	Sihuinta	Suhar	Manmassi DPF	14	58800	-	-
	Maint. Of plantation		Chowari	Kainthly	Kharadanda	Sundla DPF	4.5	18900	-	-
						Total	**18.5**	**77700**		
	4th Year Maintenance									
	Maint. Of plantation		Dalhousie	Surkhigalla	Nagali	Sanjap DPF No.IV	7	29400	-	-
	Maint. Of plantation		Dalhousie	Surkhigalla	Nagali	Sanjap DPF	1	4200	-	-
	Maint. Of plantation		Bhattiyat	Surkhigalla	Nagali	Manmassi DPF	10.6986	44900	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total	**18.6986**	**78500**		
	5th Year Maintenance									
	Maint. Of plantation		Bhattiyat	Sihunta	Suhar	Manmassi	8.22	34500	-	-
						Total	**8.22**	**34500**		
	6th Year Maintenance									
	7th Year Maintenance									
	Maint. Of plantation		Dalhousie	Drada	Golly	Gandhiyar	15.6	65500	-	-
	Maint. Of plantation		Chowari	Kainthly	Awan	Sundla	20	84000	-	-
						Total	**35.6**	**149500**		
	8th Year Maintenance									
	9th Year Maintenance									
	Maint. Of plantation		Bakloh	Mail	Kandei	Khirdi dhar	10	42000	-	-
	Maint. Of plantation		Bakloh	Mamul	Mamul	Tikkar balera I&II	26	109200	-	-
	Maint. Of plantation		Bakloh	Mamul	Mamul	Tikkar balera	3.68	15500	-	-
	Maint. Of plantation		Chowari	Chowari	L/Chowari	Kulera	20	84000	-	-
	Maint. Of plantation		Chowari	Chowari	L/Chowari	Uttalu	17.0552	71600	-	-
	Maint. Of plantation		Bhattiyat	Motla	Motlaa	Tahu	100	420000	-	-
						Total	**176.7352**	**742300**		
	10th Year Maintenance									
	Maint. Of plantation		Chowari	Kainthly	Khadadanda	Dobu	20	84000	-	-
	Maint. Of plantation		Chowari	Chowari	L/ Chowari	Kulera /Utali	20	84000	-	-
	Maint. Of plantation		Chowari	Manhuta	Manhuta	Godhra	20	84000	-	-
	Maint. Of plantation		Chowari	Manhuta	Parsiyara	Dharsana	13	54600	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of plantation		Chowari	Raipur	Saloh	Nadal Saloh	10	42000	-	-
						Total	**83**	**348600**		
						Total	**389.7538**	**1818200**		
						Total		**4255103**		
	Name of Circle - Dharamshala									
7	**Name of Division -** Dharamshala									
	Plantations									
	Plantations in Land Banks With (RCC)									
	New Plantation		DHARAMSHALA	DHARAMSHALA	DHARAMSHALA	P 49 KCB D/shala	2.0731	119950	N32014"33	076013.16'
	NEW PLANTATION		DHARAMSHALA	DHARAMSHALA	DHARAMSHALA	P 49 KCB D/shala C-4	0.9012	52143	N320 08.55"	076012'37.01"
	NEW PLANTATION		DHARAMSHALA	DHARAMSHALA	DHARAMSHALA	P 49 KCB D/shala	1	57860	N320 05.22"08"	0760 33.26'
	NEW PLANTATION		MALLAN	SAROTARI	DANOA	UP 254 K Kandi C-8	14.15	818719	N320 11.23""	0760 13.45"
	NEW PLANTATION		DHARAMSHALA	DHARAMSHALA	DHARAMSHALA	P 49 KCB D/shala	0.3535	20453	N320 14.56""	076 23.45"
	NEW PLANTATION		Shahpur	RIRKMAR	SHAHPUR	UP 6 K DIBHA C-2	45.65	2641309	N320 10.25"'	0760 33.26'
	NEW PLANTATION		DHARAMSHALA	DHARAMSHALA	DHARAMSHALA	P 49 KCB D/shala C-4	1.9835	114765	N320 16.45"'	0760 25.48"'
	NEW PLANTATION		DHARAMSHALA	DHARAMSHALA	DHARAMSHALA	P 49 KCB D/shala C-4	0.2144	12405	N320 26.56"	0760 45.16"
	NEW PLANTATION		DHARAMSHALA	DHARAMSHALA	DHARAMSHALA	P 49 KCB D/shala	0.8521	49302	N320 21.33"'	0760 40.23"
	NEW PLANTATION		KANGRA	DAULTPUR	JALARI	UP 187 K Chatruh	2.5	144650	N320 11.45"8"	0760 13.16'
						Total	**69.6778**	**4031556**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**69.6778**	**4031556**		
	Maintenance of old Plantations									
	5th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		D/shala	Kareri	Kareri	P 40 KCB Kareri	2	8400	-	-
	Maint. Of Plantation		Mallan	Sarotari	Danoa	CFS Danoa	1	4200	-	-
						Total	**3**	**12600**		
	6th Year Maintenance									
	7th Year Maintenance									
	Maint. Of Plantation		D/shala	Kareri	Salli	P 40 KCB Kareri C-17	15.622	65600	-	-
						Total	**15.622**	**65600**		
	8th Year Maintenance									
	9th Year Maintenance									
	Maint. Of Plantation		D/Sala	M/Gunj	D/Kot	P 49 K CB D/Sala	19.675	82600	-	-
	Maint. Of Plantation		S/Pur	Ridkmaar	Ridkmaar	U.P. 18 K Lahri	26.911	113000	-	-
						Total	**46.586**	**195600**		
	10th Year Maintenance									
	Maint. Of Plantation		S/Pur	Ridkmaar	Kanol	P.2.K Darnidhar	30	126000	-	-
						Total	**30**	**126000**		
						Total	**95.208**	**399800**		
						Total		**4431356**		
8	**Name of Division -** Nurpur									
	Advance Works									
	RCC Fencing of Land Banks									
	Fencing		Jawali	Fatehpur	Dini	UP-129 Dini C-11 & 12	5	204600	32*7'49.402"N	75'51'2.156"E
	Advance & Planting works		INDORA, NURPUR, KOTLA.JAWALI. REY.	BHOGARWAN.D AMTAL, NURPUR, KOTLA REHAN.SOLDHA . MINJGRAN	Gurial, Soldha, Trilokpur, Kherian, Talara, Bhogarwan.	R-10N Talara C-10-15 HA	102	5901720	32*7'49.402"N	75'51'2.156"E
						Total	**107**	**6106320**		
	Wooden Fencing of Land Banks									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
						Total	**107**	**6106320**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantaion		JAWALI,	Fatehpur	Dini	UP-129 Dini C-11 & 12	5	289300	32*7'49.402"N	75'51'2.156"E
	Plantaion.		INDORA, NURPUR, KOTLA.JAWALI. REY.	BHOGARWAN.D AMTAL, NURPUR, KOTLA REHAN.SOLDHA . MINJGRAN	Gurial, Soldha, Trilokpur, Kherian, Talara, Bhogarwan.	R-10N Talara C-10-15 HA	102	5901720	32*7'49.402"N	75'51'2.156"E
						Total	**107**	**6191020**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**107**	**6191020**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	Maint. Of Plantations		Nurpur	Sadwan	Sadwan	UP10 Sadwan C1	6	70800	-	-
	Maint. Of Plantations		Nurpur	Nurpur	Bindraban	UP 19 Bhadwar c10	4	47200	-	-
	Maint. Of Plantations		Kotla	Kotla	Soldha	U-52- Soldha C-3	0.648	7600	-	-
						Total	**10.648**	**125600**		
	2nd Year Maintenance									
	Maint. Of Plantations		Nurpur	Sadwan	Sadwan	UP-2 Ther C4	4.32	34100	-	-
						Total	**4.32**	**34100**		
	3rd Year Maintenance									
	4th Year Maintenance									
	Maint. Of Plantations		Indora	Damtal	Malot	CFS Lodhwan U-5	9.5	39900	-	-
						Total	**9.5**	**39900**		
	5th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	6th Year Maintenance									
	Maint. Of Plantations		Nurpur	Sadwan	Gurchal	UP3 Khukher Khuwara C6	7.31	30700	-	-
						Total	**7.31**	**30700**		
	7th Year Maintenance									
	Maint. Of Plantations		Indora	Indora	Raja Khassa	Tikka Raja khassa Khasra No. 2712 & 2938/2887/2713	4.87	20400	-	-
	Maint. Of Plantations		Jawali	Rehan	Gurial	U 70 Bari	1	4200	-	-
						Total	**5.87**	**24600**		
	8th Year Maintenance									
	9th Year Maintenance									
	Maint. Of Plantations		Indora	Indora	Ghandran	Bella Ghandran	6	25200	-	-
	Maint. Of Plantations		Indora	Damtal	Dainkwan	UP 31 Gagwal C1	10	42000	-	-
	Maint. Of Plantations		Kotla	Bagga	Nadholi	UP 83 Nadholi C1	10.15	42600	-	-
	Maint. Of Plantations		Jawali	Rehan	Gurial	U 70 Bari	25	105000	-	-
	Maint. Of Plantations		Jawali	Fatehpur	Junat	U13 Junat C15	15	63000	-	-
	Maint. Of Plantations		Nurpur	Sadwan	Aund	P36 Bassa Farkunda C2a, C2b ,C4	17.25	72400	-	-
	Maint. Of Plantations		Nurpur	Khanni	Haral	P34N Aund C1 & UP9 Aund C13	15	63000	-	-
	Maint. Of Plantations		Nurpur	Nurpur	Nurpur	CFS Gahin Lagore UC 22 & 29	10	42000	-	-
	Maint. Of Plantations		Rey	Rey	Diana	UP 185 Diana C10	15	63000	-	-
	Maint. Of Plantations		Rey	Rey	Rey II	CFs Rey U19	20	84000	-	-
						Total	**143.4**	**602200**		
	10th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Nurpur	Nurpur	Danni	UP 6 Danni C 8	15	63000	-	-
	Maint. Of Plantations		Indora	Indora	Ghandran	Bella Ghandran	44	184800	-	-
	Maint. Of Plantations		Indora	Gangath	Gangath	Up 35 Attra	10	42000	-	-
	Maint. Of Plantations		Indora	Gangath	Dhiala	UP 115 behri	20	84000	-	-
	Maint. Of Plantations		Indora	Mangwal	Mangwal	UP 114 Mandholi	23	96600	-	-
	Maint. Of Plantations		Kotla	Bagga	Bagga	UP 80 Kuther c11	11	46200	-	-
						Total	**123**	**516600**		
						Total	**304.048**	**1373700**		
						Total		**13671040**		
9	**Name of Division -** Palampur									
	Advance Works									
	RCC Fencing of Land Banks									
	RCC Fencing of Land Banks		Baijnath	Deol	Deol	Compartment No. u 25 B Ban Ileol : 21.45 ha and Compartment No	21.45	877734	32 06 46.77	76 39 58.21
	RCC Fencing of Land Banks		Baijnath	Deol	Sansal	P 11 B Sansal C3 = 7.55 ha)	7.55	308946	32 05 31.97	76 42 58.63
						Total	**29**	**1186680**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
	Raising of Nursery		Baijnath	Baijnath	Baijnath	Compartment No. u 25 B Ban Ileol : 21.45 ha and Compartment No	49290	341332	32 03 20.31	76 39 15.64
						Total	**49290**	**341332**		
						Total	**49319**	**1528012**		
	Plantations									
	Plantations in Land Banks With (RCC)									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Daroh	Daroh	Daroh	shamlat mohal malahu	2.6216	30900	-	-
	1st Year Maintenance		Baijnath	Deol	Deol	U25B Ban Deol C-4	8.5	100300	-	-
	1st Year Maintenance		Baijnath	Deol	Deol	Ban Maufi Deol	0.25	3000	-	-
	1st Year Maintenance		Jaisinghpur	Jaisinghpur	Balakrupi	P41J Dhar Balakrupi C2a	8	94400	-	-
	1st Year Maintenance		Jaisinghpur	Jaisinghpur	Balakrupi	UP50P Sadda C-1	12	141600	-	-
	1st Year Maintenance		Baijnath	Deol	Deol	U20B Dhug Nal C2	1	11800	-	-
	1st Year Maintenance		Baijnath	Deol	Deol	U25B Ban Deol C-4	5	59000	-	-
	1st Year Maintenance		Jaisinghpur	Gander	Lambagaon	Shamlat Maniyar	2	23600	-	-
						Total	**39.3716**	**464600**		
	2nd Year Maintenance									
	3rd Year Maintenance									
	4th Year Maintenance									
	5th Year Maintenance									
	6th Year Maintenance									
	7th Year Maintenance									
	8th Year Maintenance									
	Maint. Of Plantation		B/Nath	Deol	Utrala	U23B Kharas Kharot	15	63000	-	-
	Maint. Of Plantation		B/Nath	Deol	Dhrer	U 5 B Deol C6	5	21000	-	-
	Maint. Of Plantation		B/Nath	Deol	Deol	U 25 B Ban Deol C7	12	50400	-	-
						Total	**32**	**134400**		

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	9th Year Maintenance									
	10th Year Maintenance									
						Total	**71.3716**	**599000**		
						Total		**2127012**		
	Name of Circle - Hamirpur									
10	**Name of Division -** Dehra									
	Advance Works									
	RCC Fencing of Land Banks									
	Lantana uprooting		Dehra	Sadwan	Dhaliara	UC Barwara	5	145500	31-49-24	076-10-37
	Lantana uprooting		Dehra	Pirsaluhi	Shantla	UC Ler c4	10	291000	31-44-13	76-17-10
	Lantana uprooting		Khundian	Khundian	Pihri	U 8 D Kuthialta c26	5	145500	31-53-42.09	076-25-34.06
	lantana uprooting		Khundian	Majheen	Majheen	U7 D Majheen c35	10	291000	31-50-39	076-24-20
	lantana uprooting		Nagrota Surian	Khuman	Saproo	U2 D Ladol C10(II)	10	291000	32-01-58.42	076-11-28.08
	lantana uprooting		Nagrota Surian	Nagrota Surian	Baldoa	U 9 D Baldoa c6b	10	291000	32-06-432	076-04-967
	Lantana uprooting		Dadasiba	Kotla	Dadoa	DP Dadoa c3	10	366000	31-54-24	76-59-06
	lantana uprooting		Dada	Kotla	Challan	UPF Bhanehar c2	10	366000	31-54-19	76-01-44
	Lantana uprooting		Dehra	Dehra	Mangarh	CFS Paisa UC 67	10	366000	31-54-56	76-12-46
	Lantana uprooting		Dehra	Dehra	Mangarh	CFS Paisa UC 53	5	183000	31-53-55	076-13-45
	Lantana Uprooting		Dehra	Bankhandi	Bankhandi	U 15 D Tatan Kalan UC 19	15	549000	31-57-0.927	076-10-0747
	Lantana uprooting		Dehra	Bankhandi	Paisa	CFS Paisa UC 7	5	183000	31-9405309	76-2425262
	Lantana Uprroting		Dehra	Sadwan	Sadwan	UC Dholu bar	5	183000	31-47-39	076-12-44
	Lantana Uprooting		Dehra	Sadwan	Bakarar	UC Nangal c1	10	366000	31-51-28	076-10-31
	Lantana Uprooting		Dehra	Sadwan	Bakarar	UC Upper Thore c1	10	366000	31-51-55	076-08-09

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Lantana uprooting		Dehra	Pirsaluhi	Shantla	UC Pathiar c2	10	366000	31-43-48	76-18-12
	Lantana uprooting		Nagrota Surian	Khuman	Saproo	U 2 D Ladol c10	14	512400	32-01-58.53	076-11-22.82
	Lantana Uprooting		Khundian	Majheen	Majheen	U 7 D Majheen c17	5	183000	31-82-17.38	076-40-27.88
	Lantana Uprooting		Khundian	Khundian	Khundian	UP 8 D Mahadev c5	5	183000	31-97-67.14	076-41.05.07
	Soil and Moisture conservation in Natural forest Surrounding Central University		Dehra	Dehra	Dehra	CFS Dehra S8	10	325000	31-53-31	76-13-34
	Soil and Moisture conservation in Natural forest Surrounding Central University		Dehra	Dehra	Dehra	CFS Dehra s6	10	325000	31-53-33	76-13-25
	Soil and Moisture conservation in Natural forest Surrounding Central University		Dehra	Dehra	Dehra	CFS Dehra s7	10	325000	31-53-12	76-13-38
	Soil and Moisture conservation in Natural forest Surrounding Central University		Dehra	Dehra	Dehra	CFS Dehra s 5	10	325000	31-53-20	76-13-34
						Total	**204**	**6927400**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Raising of new nurseries		Dehra	0	0	CFS Paisa UC 53	21000	181272	-	-
	Maint of nurseries		Dehra	0	0	CFS Paisa UC 53	12141	59258	-	-
						Total	**33141**	**240530**		
						Total	**33345**	**7167930**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	planting		Dehra	dehrta	mangarh	CFS Paisa UC 67	10	1025000	31-54-56	076-12-46
	planting		Dehra	dehra	Mangarh	CFS Paisa UC 53	5	512500	31-53-55	076-13-45
	planting		Dehra	Bankhandi	Bankhandi	U 15 D Tatan Kalan UC 19	15	1537500	31-57-0.927	076-10-0.747
	planting		Dehra	Sadwan	Dhaliara	UC Barwara	5	512500	31-49-24	076-10-37
	planting		Dehra	Sadwan	Sadwan	UC Dholu bar	5	512500	31-47-39	076-12-44
	planting		Dehra	Sadwan	Bakarat	UC Upper Thore c1	10	1025000	31-51-55	076-08-09
	planting		Dehra	Sadwan	Bakarar	UC Nangal c1	10	1025000	31-51-28	076-10-31
	planting		Dehra	Pirsaluhi	Shantla	UC Pathiar c2	10	1025000	31-43-48	76-18-12
	planting		Dehra	Pirsaluhi	Shantla	UC Ler c4	10	1025000	31-44-13	76-17-10
	planting		Nagrota Surian	Khuman	Saproo	U 2 D Ladol c10	14	1435000	32-01-58.53	076-11-22.82
	planting		Nagrota Surian	Khuman	Saproo	U2 D Ladol C10(II)	10	1025000	32-01-58.42	076-11-28.08
	Planting		Nagrota Surian	Nagrota Surian	Baldoa	U 9 D Baldoa c6b	10	1025000	32-06-0432	076-04-967
	planting		Dadasiba	Kotla	Challan	UPF Bhanehar c2	10	1025000	31-54-19	76-01-44
	planting		Dada	Kotla	Dadoa	DP Dadoa c3	10	1025000	31-54-24	75-59-06
	planting		Khundian	Majheen	Majheen	U 7 D Majheen c17	5	512500	31-82-17.38	076-40-27.88
	planting		Khundian	Khundian	Pihri	U 8 D Kuthialta c26	5	512500	31-53-42.09	076-25-34.06
	planting		Khundian	Khundian	Khundian	UP 8 D Mahadev c5	5	512500	31-97-67.14	076-41-05.07
	planting		Khundian	Majheen	Majheen	U7 D Majheen c35	10	1025000	31-50-39	076-24-20
	Planting		Nagrota Surian	Nagrota Surian	Galua	P 1D Ghanban c3b	2.25	130185	32-02-052	76-05-40.9
	Planting		Nagrota Surian	Nagrota Surian	Galua	U 10 D Nagrota Surian C1 & C3	4.5	260370	32-03-278	076-06-611
	Planting		Nagrota Surian	Nagrota Surian	Baldoa	UP 10 D Amlela c2	2.05	118613	32-05-03.13	076-05-04.74

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Planting		Nagrota Surian	Nagrota Surian	Amlela	UP 10 D Amlela c2	1.5	86790	32-05-03.13	076-05-04.74
						Total	**169.3**	**16893458**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**169.3**	**16893458**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	maint		Dehra	Bankhandi	Paisa	CFS Paisa UC 7	5	31900	0	-
						Total	**5**	**31900**		
	10th Year Maintenance									
	Maint. Of Plantation		Dehra	Dehra	Tripal	CFS Tripal	9	71100	-	-
	Maint. Of Plantation		Dehra	J/Mukhi	Gummer	CFS Gummer C-7	1	7900	-	-
						Total	**10**	**79000**		
						Total	**15**	**110900**		
						Total		**24172288**		
11	**Name of Division -** Hamirpur									
	Advance Works									
	Raising of Nursery									
	RAISING NURSERY		Hamirpur	Hamirpur	Hamirpur	UPF NIHARI	10.79	58266	-	-
	Rasing of Nursery		Nadaun	Nadaun	Nadaun	U 203 GALORE P 55 DHAR CHABUTRA P 28 BHOUNTI	10.79	132717	-	-
						Total	**21.58**	**190983**		
						Total	**21.58**	**190983**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
	Maintenance of old Plantations									
	1st Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	1st Year Maintenance		Hamirpur	Sujanpur	Patlander	UPF Spahal	5	59000	-	-
	1st Year Maintenance		Hamirpur	Hamirpur	Jhaniari	P 53 Samluhi C3 & C4	5	59000	-	-
	1st Year Maintenance		Hamirpur	Barsar	Sareri	U 203 Galore c1	1	11800	-	-
	1st Year Maintenance		Hamirpur	Hamirpur	Kuthera	UPF Tibbi	1	11800	-	-
	1st Year Maintenance		Hamirpur	Barsar	Kashmir/ Sareri	0.3603 ha. of Khasra No. 3602 and 0.0520 ha. of Khasra No. 3596 in Tika Galore Khas Mauja Galore in Galore Tehsil 0.5146 ha. Of Khasra No. 1778 in Tika Kashmir, Mauja Jassai, Tehsil Galore Distt Hamirpur HP.	0.926	10900	-	-
	1st Year Maintenance		Hamirpur	Hamirpur	Kuthera	0.5937 ha. of Khasra No. 260 in Tika Har Mauja Baluhak in Nadaun Tehsil 6.1452 ha. of Khasra No. 736 in tika Guhal Mauja Majhog Sultani in Hamirpur Tehsil	6.56	77400	-	-
	1st Year Maintenance		Hamirpur	Nadaun	Batran	P 27 Basaral	2.16	25500	-	-
	1st Year Maintenance		Hamirpur	Hamirpur	Chabutra	P-55 Dhar Chabutra C1c	7	82600	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	1st Year Maintenance		Hamirpur	Hamirpur	Karot	UPF Nihari	6	70800	-	-
	1st Year Maintenance		Barsar	Hareta	Sareri	U203-Galore c2	8	94400	-	-
	1st Year Maintenance		Nadaun	Kangoo	Kangoo	P-28 Bhounti c1b	13	153400	-	-
						Total	**55.646**	**656600**		
	2nd Year Maintenance									
	Maint. Of Plantation		Barsar	Hareta	Hareta	U-203 Galore	2	15800	-	-
	Maint. Of Plantation		Barsar	Hareta	Hareta	U-203 Galore C1	1	7900	-	-
	Maint. Of Plantation		Nadaun	Nadaun	Tillu	P-37 Kuthera C1c	4	31600	-	-
						Total	**7**	**55300**		
	10th Year Maintenance									
	Maint. Of Plantation		Barsar	Bumbloo	Jandrana	P-38 AM Platoo	3.8	16000	-	-
	Maint. Of Plantation		Bijhari	Chakmoh	Dharsidh	P-16 Dhar Sidh C-1a	5.4	22700	-	-
	Maint. Of Plantation		Aghar	Jhlalari	Jhlalari	P-6 Dhar J.Jakh	3.9	16400	-	-
	Maint. Of Plantation		Barsar	Barsar	Barsar	P-36-Dhar Kangar	15.5	65100	-	-
	Maint. Of Plantation		Nadaun	Dhaneta	Mansai	P-9 Mansai C-1b	10	42000	-	-
						Total	**38.6**	**162200**		
						Total	**101.246**	**874100**		
						Total		**1065083**		
12	**Name of Division -** Una									
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Ramgarh	Talmehra	Chowki	UPF Panjora C-1	2.5975	30700	-	-
	1st Year Maintenance		Ramgarh	Talmehra	Chowki	UPF Panjora C-1	2.6904	31800	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	1st Year Maintenance		Bharwain	Lohara	Sidh Chaler	R.II.Lohra Comptt.No. 53A/2/NW	3	35400	-	-
	1st Year Maintenance		Bangana	Bangana	Sola Singhi	UPF Suknehra	0.7	8300	-	-
						Total	**8.9879**	**106200**		
	2nd Year Maintenance									
	3rd Year Maintenance									
	Maint. Plantation		Una	Kungrath	Palakwah	SL Jourian	5.05	21200	-	-
						Total	**5.05**	**21200**		
	4th Year Maintenance									
	5th Year Maintenance									
	6th Year Maintenance									
	7th Year Maintenance									
	Maint. Plantation		Una	Pandoga	Badhera	Badhera	5.03	21100	-	-
	Maint. Plantation		Una	Kungrat	Polian	Tibbian	5	21000	-	-
	Maint. Plantation		Una	Pandoga	Bhadsali	Jangal Bhadsali	15	63000	-	-
	Maint. Plantation		Una	Pandoga	Ispur	Ispur Upper	12	50400	-	-
	Maint. Plantation		Una	Una	Lamlehri	Laam	9	37800	-	-
	Maint. Plantation		Una	Kungrat	Kungrat	Chokhyal	4.66	19600	-	-
	Maint. Plantation		Una	Pandoga	Pandoga	Thakurdwara	10.3	43300	-	-
						Total	**60.99**	**256200**		
	8th Year Maintenance									
	Maint. Plantation		Ramgarh	Talmehra	Chowki	UPF Chowki	3.59	15100	-	-
						Total	**3.59**	**15100**		
	9th Year Maintenance									
	Maint. Plantation		Amb	Gagret	M/sindhian	S/L M/sindhian	35	147000	-	-
	Maint. Plantation		Ramgarh	Talmehra	Chowki	UPF Chowki	11	46200	-	-
	Maint. Plantation		Ramgarh	Talmehra	Ban Dhanet	UPF kokra	16	67200	-	-
	Maint. Plantation		Ramgarh	Talmehra	Ban Dhanet	UPF Buhana	8	33600	-	-
	Maint. Plantation		Una	Pandoga	Pandoga	SL Ispur	15	63000	-	-
	Maint. Plantation		Una	Pandoga	Badhera	SL Badhera	10	42000	-	-
	Maint. Plantation		Una	Pandoga	Haroli	SL Haroli	11	46200	-	-
						Total	**106**	**445200**		
	10th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Plantation		Bharwain	Lohara	Rampur Kuthera	R-II Lohara AC-22	20	84000	-	-
	Maint. Plantation		Bangana	Bangana	Panyala	UPF Rachhoh	12	50400	-	-
	Maint. Plantation		Bangana	Bangana	Solasingi	UPF Sukhnera	15.2	63800	-	-
	Maint. Plantation		Bangana	Bangana	Bangana	Marot Brahmna	10	42000	-	-
						Total	**57.2**	**240200**		
						Total	**241.8179**	**1084100**		
						Total		**1084100**		
	Name of Circle - Kullu									
13	**Name of Division -** Kullu									
	Advance Works									
	RCC Fencing of Land Banks									
	Wooden Fencing of Land Banks									
	Wooden fencing		Kullu	Kais	Tandla	Kotadhar Phat	6.5	108680	-	-
	Wooden fencing		Manali	Palchan	Kangni	2/1 Kangni C-IIC	2.15	35948	-	-
	Wooden Fencing		Patlikuhal	Fozal	Fozal	Bagni Pichhe	1	16720	-	-
	Wooden Fencing		Patlikuhal	Fozal	Fozal	2/42 C-IV	1	16720	-	-
	Wooden fencing		Kullu	Kais	Tandla	Soyal Phat	0.2	3344	-	-
						Total	**10.85**	**181412**		
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
						Total	**10.85**	**181412**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantations in Land Banks With (Wooden)									
	Plantation in land Banks with (Wooden)		Kullu	Kais	Tandla	Kotadhar Phat	6.5	291720	-	-
	Plantation in land Banks with (Wooden)		Manali	Palchan	Kangni	2/1 Kangni C-IIC	2.15	96492	-	-
	Plantation in land Banks with (Wooden)		Patlikuhal	Fozal	Neri	Bagni Pichhe	1	44880	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Plantation in land Banks with (Wooden)		Patlikuhal	Fozal	Fozal	2/42 C-IV	1	44880	-	-
	Plantation in land Banks with (Wooden)		Kullu	Kais	Tandla	Soyal Phat	0.2	8976	-	-
						Total	**10.85**	**486948**		
	Plantations in Land Banks With (Stone)									
						Total	**10.85**	**486948**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	Maint. Of Plantations		Kullu	Kullu	Maharaja	Maharaja-III	7.23	85300	-	-
	Maint. Of Plantations		Bhutti	Tarapur	Dughilag	Dughilag-III	18	212400	-	-
	Maint. Of Plantations		Kullu	Kullu	Maharaja	Maharaja-III	4.2	49600	-	-
	Maint. Of Plantations		Patlikuhal	Katrain	Baragarh	BRan (B-III)	1.6896	19900	-	-
	Maint. Of Plantations		Patlikuhal	Katrain	Patlikuhal	Trashi (B-III)	5.5	64900	-	-
	Maint. Of Plantations		Patlikuhal	Fozal	Mandalgarh	Mandalgarh_III	0.7028	8300	-	-
	Maint. Of Plantations		Kullu	Kullu	Sari	Ramabai	0.2	2400	-	-
	Maint. Of Plantations		Patlikuhal	Katrain	Patlikuhal	Patlikuhal (B-III)	0.5508	6500	-	-
						Total	**38.0732**	**449300**		
	2nd Year Maintenance									
	Maint. Of Plantations		Manali	Palchan	Shanag	2/3 Shanag Shill C-IIIa	1.5	11900	-	-
						Total	**1.5**	**11900**		
	3rd Year Maintenance									
	Maint. Of Plantations		Manali	Palchan	Palchan	2/10 Patalsu C-IIa	4.5	18900	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Manali	Palchan	Palchan	2/10 patalsu C-V	24	100800	-	-
	Maint. Of Plantations		Patlikuhal	Katrain	Baragarh	2/37 Nagoni C-IV	1	4200	-	-
	Maint. Of Plantations		Patlikuhal	Katrain	Pankot	Baragarh-III	4.78	20100	-	-
	Maint. Of Plantations		Patlikuhal	Katrain	Neri	2/42 C-IV	3.5	14700	-	-
	Maint. Of Plantations		Bhutti	Tarapur	Bhumteer	Tarapur-III(Bhumteer)	9.03	37900	-	-
	Maint. Of Plantations		Bhutti	Tarapur	Tarapur	Tarapur-III(Jathjani)	2.66	11200	-	-
	Maint. Of Plantations		Bhutti	Tarapur	Tarapur	Tarapur -III	2.76	11600	-	-
	Maint. Of Plantations		Bhutti	Tarapur	Bharai	Kaili dug	4.21	17700	-	-
	Maint. Of Plantations		Bhutti	Tarapur	dugilag	Dughilag-III	0.168	700	-	-
	Maint. Of Plantations		Bhutti	Tarapur	dugilag	Dughilag-III	0.2	900	-	-
	Maint. Of Plantations		Kullu	Kullu	Maharaja	M-III	2.5	10500	-	-
	Maint. Of Plantations		Kullu	Kullu	Maharaja	M-III	4.28	18000	-	-
	Maint. Of Plantations		Kullu	Kullu	Maharaja	M-III	0.5	2100	-	-
	Maint. Of Plantations		Kullu	Kullu	Maharaja	M-III	1.5	6300	-	-
						Total	**65.588**	**275600**		
	4th Year Maintenance									
	5th Year Maintenance									
	Maint. of Planaiton		Patlikuhal	Katrain	Patlikuhal	BG-III Bhujnu Matiyani	8	33600	-	-
	Maint. of Planaiton		Patlikuhal	Fozal	mANDALGARH	mg-iii gURA rA kUT	39	163800	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Patlikuhal	Fozal	Neri	H-III Kukri Pichhee	7	29400	-	-
	Maint. Of Plantations		Manali	Palchan	Plachan	2/10 Patalsu C-IIb	21.13	88800	-	-
	Maint. Of Plantations		Manali	Palchan	Kangni	2/1 Kangni C-III	5	21000	-	-
						Total	**80.13**	**336600**		
	6th Year Maintenance									
	6th Year Maintenance		Manali	Palchan	Palchan	2/10 Patalsu C-IIb	15.12	63500	-	-
	Maint. Of Plantations		Manali	Kothi	Mathivan	2/12 Mathivan C-Ia	35.46	148900	-	-
						Total	**50.58**	**212400**		
	7th Year Maintenance									
	7th Year Maintenance		Manali	Palchan	Palchan	2/10 Patalsu C-IIa	15	63000	-	-
	Maint. Of Plantations		Manali	Manali	Goshal	Beas Bihal	5	21000	-	-
						Total	**20**	**84000**		
	8th Year Maintenance									
	8th Year Maintenance		Manali	Kothi	Mathivan	2/12 Mathivan C-II	40.5	170100	-	-
	Maint. Of Plantations		-	-	-	-	112.78	473700	-	-
						Total	**153.28**	**643800**		
	9th Year Maintenance									
	9th Year Maintenance		Manali	Kothi	Mathivan	2/12 Mathivan C-III	55	231000	-	-
	Maint. Of Plantations		-	-	-	-	32.21	135300	-	-
						Total	**87.21**	**366300**		
	10th Year Maintenance									
	10th Year Maintenance		Manali	Kothi	Mathivan	2/12 Mathivan C-III	15	63000	-	-
	Maint. Of Plantations		Manali	Vashishat	Prini	1/8 Jamari C-III	5	21000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		-	-	-	-	18.5	77700	-	-
						Total	**38.5**	**161700**		
						Total	**534.8612**	**2541600**		
						Total		**3209960**		
14	**Name of Division -** Lahaul									
	Maintenance of old Plantations									
	5th Year Maintenance									
	Maint. Of Planations		Keylong	Bhaga	Jispa	Patseo	40	360000	-	-
	Maint. Of Planations		Keylong	Chandra	Koksar	RF Urgium	25	225000	-	-
	Maint. Of Planations		Tindi	Tindi	Bhujund	Ghaled	30	156000	-	-
	Maint. Of Planations		Udaipur	Myar	Urgose	DPF Khanjar	30	156000	-	-
	Maint. Of Planations		Pattan	L. Pattan	Jahalma	UPF Lindur	30	270000	-	-
						Total	**155**	**1167000**		
	6th Year Maintenance									
	7th Year Maintenance									
	8th Year Maintenance									
	Maint. Of Planations		Udaipur	Udaipur	Salpat	RF Ratoli	10	52000	-	-
	Maint. Of Planations		Udaipur	Udaipur	Udaipur	DPF Phatgahar	6.27	32600	-	-
	Maint. Of Planations		Pattan	L/Pattan	Chokhang	DPF Duling	3.32	29900	-	-
	Maint. Of Planations		Keylong	Chandra	Koksar	Koksar-III	3.93	35400	-	-
						Total	**23.52**	**149900**		
	9th Year Maintenance									
	Maint. Of Planations		Keylong	Bhaga	Jispa	UPF Rarik	20	180000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planations		Keylong	Bhaga	Jispa	UPF Rarik Mangsing	20	180000	-	-
	Maint. Of Planations		Keylong	Chandra	Sissu	RF9 urguim jagratal	40	360000	-	-
	Maint. Of Planations		Keylong	Chandra	Koksar	Koksar-III	14.96	134600	-	-
	Maint. Of Planations		Keylong	Chandra	Koksar	Koksar-III Gramphu	11	99000	-	-
	Maint. Of Planations		Udaipur	Udaipur	Udaipur	DPF Phatgahar	15	78000	-	-
	Maint. Of Planations		Pattan	L/Pattan	Chokhang	DPF Duling	15	135000	-	-
						Total	**135.96**	**1166600**		
	10th Year Maintenance									
	Maint. Of Planations		Keylong	Bhaga	Jispa	UPF Rarik	30	270000	-	-
	Maint. Of Planations		Keylong	Chandra	Koksar	RF-(Urguim	10	90000	-	-
	Maint. Of Planations		Keylong	Chandra	Koksar	UPF Gramphu	20	180000	-	-
	Maint. Of Planations		Keylong	Chandra	Koksar	Kpksar-III	10	90000	-	-
						Total	**70**	**630000**		
						Total	**384.48**	**3113500**		
						Total		**3113500**		
15	**Name of Division -** Parvati									
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Kasol	Manikaran	Manikaran	Pajbang	0.364	4300	-	-
	1st Year Maintenance		Kasol	Manikaran	Manikaran	Pajbang CIV of Manikaran Beat	1.1	13000	-	-
						Total	**1.464**	**17300**		
	2nd Year Maintenance									
	Maint. Of Planations		Hurla	Thella	Najan	Channiage, KK-III, UPF	5.2	41100	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planations		Jari	Pini	Kashwari	Kais - III UPF	4.5	35600	-	-
						Total	**9.7**	**76700**		
	3rd Year Maintenance									
	Maint. Of Planations		Jari	Pini	Kashwari	Jia Phat	30	126000	-	-
	Maint. Of Planations		Jari	Dhara	Fagu	H/III,UPF	20	84000	-	-
						Total	**50**	**210000**		
	4th Year Maintenance									
	Maint. Of Planations		Bhunter	Bajoura	Khokhan	Khokhan-III UPF	4.82	20300	-	-
	Maint. Of Planations		Bhunter	Dohranala	Pah	Pota -Age Khokhan-III UPF	10	42000	-	-
	Maint. Of Planations		Bhunter	Shamshi	Bhulang	Pota-ri-khani Khokhan-III UPF	10	42000	-	-
	Maint. Of Planations		Bhunter	Shamshi	Bhulang	Salyani Khokhan-III UPF	3.8	16000	-	-
	Maint. Of Planations		Bhunter	Bajoura	Neul	Kalu-ri-dhar Dukam-III UPF	6.4	26900	-	-
	Maint. Of Planations		Bhunter	Dohranala	Sandhar	Bonu Kutla Maharaja-III UPF	10	42000	-	-
	Maint. Of Planations		Kasol	Manikaran	Manikaran	Rashkar Kanawar-III UPF	1.65	7000	-	-
	Maint. Of Planations		Kasol	Manikaran	Manikaran	Rashkar Kanawar-III UPF	2.75	11600	-	-
	Maint. Of Planations		Kasol	Pulga	Pulga	Shadi Age 1/7 Nakas	2.1	8800	-	-
	Maint. Of Planations		Hurla	Garsa	Garsa	Dhallan Dhar of Juligahar	8.8	37000	-	-
	Maint. Of Planations		Jari	Pini	Kashwari	1/33 Shahita	50	210000	-	-
	Maint. Of Planations		Jari	Pini	Kashwari	Jia Phat	30	126000	-	-
	Maint. Of Planations		Jari	Dhara	Fagu	H/III UPF	14	58800	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planations		Hurla	Bhuin	Narish	KK-III, UPF	8.7	36500	-	-
						Total	**163.02**	**684900**		
	5th Year Maintenance									
	Maint. Of Planations		Bhunter	Dohranala	Sandhar	Maharaja -III, UPF	10	42000	-	-
	Maint. Of Planations		Hurla	Bhuin	Narogi	Trehandhar, Kot Kandi -III	6	25200	-	-
	Maint. Of Planations		Jari	Pini	Kashwari	1/33 Shahita, DPF	4.85	20400	-	-
						Total	**20.85**	**87600**		
	6th Year Maintenance									
	Maint. Of Planations		Hurla	Bhuin	Barogi	Cherithach	47.5	199500	-	-
						Total	**47.5**	**199500**		
	7th Year Maintenance									
	Maint. Of Planations		Hurla	Bhuin	Diyar	Tundravan	9.1	38200	-	-
						Total	**9.1**	**38200**		
	8th Year Maintenance									
	Maint. Of Planations		Jari	Jari	Chhkna	Somaropa	14	58800	-	-
	Maint. Of Planations		Jari	Dhara	Dhara	Rajthati	12	50400	-	-
	Maint. Of Planations		Jari	Jari	Sarahan	Sarahan	14	58800	-	-
	Maint. Of Planations		Jari	Jari	Chhkna	Dunkhramul	10	42000	-	-
	Maint. Of Planations		Jari	Jari	Chhkna	1/10 Rajthati	4.9	20600	-	-
	Maint. Of Planations		Jari	Pini	Pini	Narbai	7.38	31000	-	-
	Maint. Of Planations		Jari	Dhara	Dhara	Shornaage	12	50400	-	-
	Maint. Of Planations		Jari	Dhara	Dhara	1/19 Rajthati	10	42000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planations		Bhunter	Shamshi	Mohal	1/44 C III a	10	42000	-	-
	Maint. Of Planations		Bhunter	Dohranala	Sandhar	Patki M-III	10	42000	-	-
	Maint. Of Planations		Bhunter	Bajoura	Mashgan	Darunala	10	42000	-	-
	Maint. Of Planations		Hurla	Bhuin	Bhuin	Kotkandi -III	10	42000	-	-
	Maint. Of Planations		Hurla	Thela	Jhuni	Kabrithach	10	42000	-	-
	Maint. Of Planations		Hurla	Thela	Najan	Sharan	10	42000	-	-
	Maint. Of Planations		Kasol	Pulga	Tulga	Kailidhar	10	42000	-	-
	Maint. Of Planations		Kasol	Pulga	Tulga	Seriage	10	42000	-	-
	Maint. Of Planations		Kasol	Pulga	Tulga	1/6 Kalga	12.1	50800	-	-
						Total	**176.38**	**740800**		
	9th Year Maintenance									
	Maint. Of Planations		Jari	Jari	Chhkna	1/10 Rajthati	5.1	21400	-	-
						Total	**5.1**	**21400**		
	10th Year Maintenance									
	Maint. Of Planations		Jari	Dhara	Dhara	Alag	15	63000	-	-
	Maint. Of Planations		Jari	Pini	Pini	Yamkot	5	21000	-	-
	Maint. Of Planations		Jari	Pini	Pini	Narbai	17.62	74000	-	-
	Maint. Of Planations		Kasol	Tosh	Tosh	Toshnala	24.5	102900	-	-
						Total	**62.12**	**260900**		
						Total	**545.234**	**2337300**		
						Total		**2337300**		
16	**Name of Division -** Seraj									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Advance Works									
	RCC Fencing of Land Banks									
	Planting works		Tirthan	Plach	Bandal	Sarchi III	0.5	5885	-	-
	Planting works.		Tirthan	Plach	Bandal	Sarchi III	2.9	118668	-	-
	Planting works.		Banjar	Jibhi	Sojha	31 Kanser	8.28	479080.8	-	-
	Planting Work		Sainj	Sainj	Gohi	Phagla Phat	8.5	491810	N31°46'35.251"	77°;17'22.475
						Total	**20.18**	**1095444**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
						Total	**20.18**	**1095444**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Planting		Tirthan	Plach	Bandal	Sarchi III	0.5	33440	-	-
	Planting works.		Tirthan	Plach	Bandal	Sarchi III	2.9	193952	-	-
	Planting works.		Banjar	Jibhi	Sojha	31 Kanser	8.28	479080.8	-	-
						Total	**11.68**	**706472.8**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**11.68**	**706472.8**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Banjar	Bahu	Gashini	Bhindli (Fatehpur-IIIrd)	5.36	63300	-	-
	1st Year Maintenance		Tirthan	Panihar	Chanon	Dhan Dhar	1.36	16100	-	-
						Total	**6.72**	**79400**		
	2nd Year Maintenance									
	Maint. Of Planations		Sainj	Sainj	Bhallan	Phagla Phat (Bhallan III)	8	63200	-	-
	Maint. Of Planations		Sainj	Larji	Larji	Sapangni Dhar	1.125	8900	-	-
						Total	**9.125**	**72100**		
	3rd Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planations		Sainj	Sainj	Bhallan	Bhallan-IIIrd	8	33600	-	-
	Maint. Of Planations		Sainj	Sainj	Bhallan	Bhallan -III rd - Bakshal Phat	6.25	26300	-	-
	Maint. Of Planations		Banjar	Jibhi	Hirab	31-Kansar	4.5	18900	-	-
						Total	**18.75**	**78800**		
	4th Year Maintenance									
	5th Year Maintenance									
	Maint. Of Planations		Tirthan	Plach	Kalwari	Bekhlidhar	13.906	58400	-	-
	Maint. Of Planations		Tirthan	Plach	Kalwari	Bekhlidhar	2.552	10800	-	-
						Total	**16.458**	**69200**		
	6th Year Maintenance									
	Maint. Of Planations		Sainj	Larji	Dalashni	Dalashni	25.5	107100	-	-
	Maint. Of Planations		Tirthan	Plach	Kalwari	Bhekhli dhar	5.152	21700	-	-
						Total	**30.652**	**128800**		
	7th Year Maintenance									
	8th Year Maintenance									
	Maint. Of Planations		Banjar	Jibhi	Sojha	Bhareuri dhar	15	63000	-	-
	Maint. Of Planations		Banjar	Jibhi	Jibhi	Sarthi thach	10	42000	-	-
	Maint. Of Planations		Tirthan	Panihar	Panihar	Barithach	30	126000	-	-
	Maint. Of Planations		Tirthan	Panihar	Kotla	Kharaldhar	20	84000	-	-
	Maint. Of Planations		Sainj	Larji	Dalashni	Sikridhar	27	113400	-	-
	Maint. Of Planations		Sainj	Larji	Dalashni	Sikridhar	13.02	54700	-	-
	Maint. Of Planations		Sainj	Larji	Dalashni	Lower Mahidhar	10.15	42700	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planations		Sainj	Larji	Dalashni	Lower Mahidhar	3.336	14100	-	-
	Maint. Of Planations		Sainj	Larji	Dalashni	Lower Mahidhar	2	8400	-	-
						Total	**130.506**	**548300**		
	9th Year Maintenance									
	Maint. Of Planations		Banjar	Jibhi	Sojha	30-Jalora	30.4754	128000	-	-
	Maint. Of Planations		Banjar	Jibhi	Hirab	Panjizan	20	84000	-	-
	Maint. Of Planations		Tirthan	Panihar	Kotla	Kotladhar	30	126000	-	-
						Total	**80.4754**	**338000**		
	10th Year Maintenance									
	Maint. Of Planations		Tirthan	Plach	Kalwari	Bhekhalidhar	3.336	14100	-	-
						Total	**3.336**	**14100**		
						Total	**296.0224**	**1328700**		
						Total		**3130617**		
	Name of Circle - Mandi									
17	**Name of Division -** Jogindernagar									
	Advance Works									
	RCC Fencing of Land Banks									
	RCC Fencing of Land Bank		Joginder Nagar	Joginder Nagar	Chaprot	DPF Siyur C-II	0.2	8184	N 31 59 00	E076 48 22
	RCC Fencing of Land Bank		Joginder Nagar	Joginder Nagar	Chaprot	DPF Siyuri C-II	11.36	464851.2	N 31 59 00	E 076 48 22
	RCC Fencing of Land Bank		Joginder Nagar	Joginder Nagar	Chaprot	DPF Siyuri C-II	3.8208	156347.1	N 31 59 00	E076 48 22
	RCC Fencing of Land Bank		Urla	Urla	Urla	DPF Hiun	3.18	130125.6	N 31 55 731	E076 53 038
	RCC Fencing of Land Bank		Lad Bharol	Langna	Aal	DPF Sanan Karlon	3.33	136263.6	N 31 83 167	E076 80 679
	RCC Fencing of Land Bank		Lad Bharol	Pandol	Golwan	DPF Bhambe-Ra-Naal	3.52	144038.4	N 31 59 351	E 076 42 811

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	RCC Fencing of Land Bank		Joginder Nagar	Joginder Nagar	Chaprot	DPF Siyuri C-II	10	409200	N 31 59 00	E 076 48 22
						Total	**35.4108**	**1449010**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
						Total	**35.4108**	**1449010**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	New Plantation		Urla	Urla	Gawali	DPF Dhalyan	3.9	260832	N 31 53 59	E076 54 59.82
	New Plantation		Urla	Urla	Urla	DPF Hiun	3.18	183994.8	N 31 55 731	E076 53 038
	New Plantation		Urla	Urla	Gawali	DPF Dhalyan	3.71	214660.6	NN 31 53 59	E076 54 59.82
	New Plantation		Joginder Nagar	Joginder Nagar	Chaprot	DPF Siyur C-II	0.2	13376	N 31 59 00	E076 48 22
	New Plantation		Joginder Nagar	Joginder Nagar	Chaprot	DPF Siyuri C-II	3.8208	221071.5	N 31 59 00	E076 48 22
	New Plantation		Joginder Nagar	Joginder Nagar	Chaprot	DPF Siyuri C-II	11.36	657289.6	N 31 59 00	E076 48 22
	New Plantation		Lad Bharol	Langna	Aal	DPF Sanan Karlon	3.33	222710.4	N 31 85 167	E076 80 679
	New Plantation		Lad Bharol	Pandol	Golwan	DPF Bhambe-Ra-Naal	3.52	235417.6	N 31 59 651	E 076 42 811
	New Plantation		Joginder Nagar	Joginder Nagar	Chaprot	DPF Siyuri C-II	10	578600	N 31 59 00	E076 48 22
						Total	**43.0208**	**2587952**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**43.0208**	**2587952**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Lad Bharol	Pandol	Barnod	DPF Saun	3.2	37800	-	-
	1st Year Maintenance		Kamlah	Tihra	Gaddidhar	DPF Sadhoti	6.5	76700	-	-
	1st Year Maintenance		Kamlah	Kamlah	Dodar	DPF Dodar	38.4934	454200	-	-
	1st Year Maintenance		Urla	Urla	Gawali	Pundal (DPF Kalubagla)	10.2352	120800	-	-
						Total	**58.4286**	**689500**		
	2nd Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint.of plantation		Kamlah	Sandhol	Sandhol	DPF Nagani	2.58	20400	-	-
	Maint.of plantation		Urla	Urla	Gwali	Pundal (DPF Kalubagla)	11.56	91300	-	-
	Maint.of plantation		J/Nagar	J/Nagar	Harabag	DPF Badan	6.52	51500	-	-
	Maint.of plantation		J/Nagar	J/Nagar	Harabag	DPF Chanag	3	23700	-	-
	Maint.of plantation		Urla	Chukku	UPF Rajhoun	UPF Rajhoun	1.416	11200	-	-
	Maint.of plantation		Kamlah	Tihra	Gadidhar	DPF Sadhoti	4	31600	-	-
	Maint.of plantation		J/Nagar	Joginder Nagar	Chaprot	DPF Siuri C-1	5	39500	-	-
						Total	**34.076**	**269200**		
	3rd Year Maintenance									
	Maint.of plantation		Joginder Nagar	J/Nagar	Chaprot	Seuri	2	8400	-	-
	Maint.of plantation		Lad Bharol	Langna	Aal	Sanan Karlon	1	4200	-	-
	Maint.of plantation		Dharampur	Mandup	Mandup	Murrahdhar	1.5	6300	-	-
						Total	**4.5**	**18900**		
	4th Year Maintenance									
	Maint.of plantation		Joginder Nagar	Joginder Nagar	Chaprot	Seuri	5	21000	-	-
						Total	**5**	**21000**		
	5th Year Maintenance									
	Maint.of plantation		Dharampur	Mandup	Mandup	Murrahdhar	4.5	18900	-	-
						Total	**4.5**	**18900**		
	6th Year Maintenance									
	7th Year Maintenance									
	Maint.of plantation		Tikkan	Deogarh	Graman	UPF Graman	10	42000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint.of plantation		Lad Bharol	Langna	Aal	Karlon Machan	10	42000	-	-
	Maint.of plantation		Tikkan	Silhbudhani	Silhbudhani	DPF Bullang	7	29400	-	-
	Maint.of plantation		Dharampur	Mandup	Brang	DPF Brang	5	21000	-	-
						Total	**32**	**134400**		
	8th Year Maintenance									
	Maint.of plantation		Tikkan	Tikkan	Tikkan	DPF Lachkandi	22.8	95800	-	-
	Maint.of plantation		Kamlah	Tihra	Gadidhar	DPF Mangleta	15.5	65100	-	-
	Maint.of plantation		Dharampur	Mandup	Mandup	DPF Murrahdhar	17.11	71900	-	-
						Total	**55.41**	**232800**		
	9th Year Maintenance									
	Maint.of plantation		Joginder Nagar	Joginder Nagar	Harabag	Changdhar	20	84000	-	-
	Maint.of plantation		Urla	Urla	Gwali	Satidhar	20	84000	-	-
	Maint.of plantation		Urla	Chukku	Chukku	Rajhoun	10	42000	-	-
	Maint.of plantation		Joginder Nagar	Bhararu	Nainpur	Silh	10	42000	-	-
						Total	**60**	**252000**		
	10th Year Maintenance									
						Total	**253.9146**	**1636700**		
						Total		**5673662**		
18	**Name of Division -** Karsog									
	Advance Works									
	RCC Fencing of Land Banks									
	RCC Fencing		Pangna	Tattapani	Telehan	D-102 Telehan (CA)	10.88	445209.6	N31*16'25.98	E077*10'12.14
	RCC Fencing		Pangna	Tattapani	Telehan	D-102 Telehan (PCA)	16.32	667814.4	N31*17'12.31	E077*10'4.61

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	RCC Fencing		Pangna	Tattapani	Balindi	D-74 Parvain (CA)	100	4092000	N31*18'28.448	E077*4'32.295
	RCC Fencing		Pangna	Tattapani	Tattapani	Muhal Rondal Khasra No. 1403 (CA)	7.5	306900	N31*15'16.745	E077*7'13.152
	RCC Fencing		Seri	Seri	Nihari Nal	D-213 Nihari Nal C=-III(CA)	10	409200	N31*17'56.191	E077*17'8.623
	RCC Rencing		Seri	Gowalpur	Sarahan	D-248 Faneota (CA)	5	204600	N31*23'5.792	E077*23'7.047
	RCC Fencing		Seri	Seri	Nanj	D-220 Paro C-I (Patch-I) (CA)	12.6	515592	N31*18'57.341'	E077*19,48.999"
	RCC Fencing		Seri	Seri	Nanj	D-220 Paro C-I (Patch-II) (CA)	2.62	107210.4	N31*19'40.949"	E077*19'47.233"
	RCC Fencing		Seri	Seri	Nanj	Muhal Kehat Khasra No. 474 (CA)	9.3	380556	N31*19'1.283"	E077*19'39.955"
	RCC Fencing		Seri	Seri	Nanj	Muhal Kehat Khasra No. 524/411 (CA)	12.78	522957.6	N31*19'6.473"	E077*18'57.624
	RCC Fencing		Seri	Seri	Nanj	Muhal Kehat Khasra No. 526/386 (CA)	10.76	440299.2	N31*19'11.385"	E077*19'24.982"
	RCC Fencing		Seri	Seri	Nihari Nal	Muhal Khamarla Khasra No. 763 (CA)	14.24	582700.8	N31*19'3.932"	E077*18'1.465"
	RCC Fencing		Seri	Seri	Niharinal	Muhal Khamarla Khasra No. 1434/134(CA)	3.23	132171.6	N31*18'52.987"	E077*17'23.598"
	RCC Fencing		Seri	Seri	Niharinal	Muhal Khamarla Khasra No. 1452/1(CA)	15.37	628940.4	N31*19'3.690"	E077*17'24.053"
	RCC Fencingq		Seri	Seri	Nanj	Muhal Detha Khasra No. 481 (CA)	9.71	397333.2	N31*19'43.909"	E077*20'7.498"
	RCC Fencing		Seri	Seri	Nanj	Muhal Tundal Khasra No. 762 (CA)	5.58	228333.6	N31*19'14.926"	E077*20'5.707"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	RCC Fencing		Seri	Seri	Nanj	Muhal Tundal Khasra No. 774/676 (CA)	8.25	337590	N31*19'28.596"	E077*20'18.397"
	RCC Fencing		Seri	Seri	Nanj	Muhal Tundal Khasra No. 776/633 (CA)	5.82	238154.4	N31*19'43.841"	E077*20'36.271"
	RCC Fencing		Seri	Seri	Nanj	Muhal Nanj Khasra No. 600 (CA)	6.79	277846.8	N31*20'21.971"	E077*20'37.524"
	RCC Fencing		Seri	Gowalpur	Tebban	Muhal Sanog Khasra No. 385 (CA)	7.2	294624	N31*23'28.606"	E077*21'27.961"
	RCC Fencing		Seri	Gowalpur	Tebban	Muhal Tebban Khasra No. 1674/1580 (CA)	11.08	453393.6	N31*21'27.138"	E077*21'14.355"
	RCC Fencing		Seri	Seri	Nihari Nal	D-213 Nihari Nal C-III (CA)	1.4342	58687.46	N31*18'31.774	E077*18'5.094
	RCC Fencing		Seri	Gowalpur	Gowalpur	D-252 Naga Nal C-IA) (CA)	10	409200	N31*77'22'21.619	E077*31'24'43.555
	RCC Fencing		Pangna	Tattapani	Telehan	D-102 Telehan (CA)	5.56	227515.2	N31*17'5.85	E077*9'51.74
	RCC Fencing		Pangna	Tattapani	Talehan	D-102 Telehan (PCA)	11.12	455030.4	N31*16'57.99	E077*9'45.16
	RCC Fencing		Seri	Seri	Nihari Nal	D-214 Jhujan (CA)	16.6	679272	N31*16'29.032	E077*17'21.251
	RCC Fencing		Seri	Seri	Nihari Nal	D-214 Jhujan (PCA)	8	327360	N31*16'59.995	E077*17'37.426
	RCC Fencing		Magroo	Magroo	Lassi	D-276 Ruchhad (CA)	4.3	175956	N31*29'33.669	E077*16'9.555
	RCC Fencing		Magroo	Magroo	Lassi	D-276 Ruchhad (PCA)	4.35	178002	N31*29'34.276	E077*16'14.438
	RCC Fencing		Seri	Seri	Nihari Nal	D-214 Jhujan (CA)	4.8	196416	N31*16'24.27	E077*17'32.37
						Total	**351.1942**	**14370867**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantation`		Pangna	Tattapani	Talehan	D-102 Telehan (CA)	10.88	629516.8	N31*16'25.98"	E077*10'12.14"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Plantation		Pangna	Tattapani	Talehan	D-102 Telehan (PCA)	16.32	944275.2	N31*17'12.31"	E077*10'4.61"
	Plantation		Pangna	Tattapani	Talehan	D-102 Telehan (CA)	5.56	321701.6	N31*17'5.85"	E077*9'51.74"
	Plantation		Pangna	Tattapani	Talehan	D-102 Telehan (PCA)	11.12	643403.2	N31*16'57.99"	E077*9'45.16"
	Plantation		Pangna	Tattapani	balihndi	D-74 Parvain (CA)	100	5786000	N31*18'28.448"	E077*4'32.295"
	Plantation		Pangna	Tattapani	Tattapani	Muhal Rondal Khasra No. 1403 (CA)	7.5	433950	N31*15'16.745"	E077*7'13.152"
	Plantation		Seri	Seri	Nihari Nal	D-213 Nihari Nal C=-III(CA)	10	578600	N31*17'56.191"	E077*17'8.623"
	Plantation		Seri	Gawalpur	Nihari Nal	D-213 Nihari Nal C=-III(CA)	5	289300	N31*23'5.792"	E077*23'7.047"
	Plantation		Seri	Gawalpur	sarahan	D-248 Faneota (CA)	5	289300	N31*23'5.792"	E077*23'7.047"
	Plantation		Seri	Seri	Nanj	D-220 Paro C-I (Patch-I) (CA)	12.6	729036	N31*23'5.792"	E077*19,48.999"
	Plantation		Seri	Seri	Nanj	D-220 Paro C-I (Patch-II) (CA)	2.62	151593.2	N31*19'40.949"	E077*19'47.233"
	Plantation		Seri	Seri	Nanj	Muhal Kehat Khasra No. 474 (CA)	9.3	538098	N31*19'1.283"	E077*19'39.955"
	Plantation		Seri	Seri	Nanj	Muhal Kehat Khasra No. 524/411 (CA)	12.78	739450.8	N31*19'6.473"	E077*18'57.624
	Plantation		Seri	Seri	Nanj	Muhal Kehat Khasra No. 526/386 (CA)	10	578600	N31*19'11.385"	E077*19'24.982"
	Plantation		Seri	Seri	Nihari Nal	Muhal Khamarla Khasra No. 763 (CA)	14.24	582700.8	N31*19'3.932"	E077*18'1.465"
	Plantation		Seri	Seri	Nihari Nal	Muhal Khamarla Khasra No. 1434/134(CA)	3.23	186887.8	N31*18'52.987"	E077*17'23.598"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Plantation		Seri	Seri	Nihari Nal	Muhal Khamarla Khasra No. 1452/1(CA)	15.37	889308.2	N31*19'3.690"	E077*17'24.053"
	plantation		Seri	Seri	Nanj	Muhal Detha Khasra No. 481 (CA)	9.71	561820.6	N31*19'43.909"	E077*20'7.498"
	Plantation		Seri	Seri	Nanj	Muhal Tundal Khasra No. 762 (CA)	5.58	322858.8	N31*19'14.926"	E077*20'5.707"
	Plantation		Seri	Seri	Nanj	Muhal Tundal Khasra No. 774/676 (CA)	8.25	477345	N31*19'28.596"	E077*20'18.397"
	Plantation		Seri	Seri	Nanj	Muhal Tundal Khasra No. 776/633 (CA)	5.82	336745.2	N31*19'43.841"	E077*20'36.271"
	Plantation		Seri	Seri	Nanj	Muhal Nanj Khasra No. 600 (CA)	6.79	392869.4	N31*20'21.971"	E077*20'37.524"
	Plantation		Seri	Gowalpur	Tebben	Muhal Sanog Khasra No. 385 (CA)	7.2	416592	N31*23'28.606"	E077*21'27.961"
	Plantation		Seri	Gawalpur	Tebben	Muhal Tebban Khasra No. 1674/1580 (CA)	11.08	641088.8	N31*21'27.138"	E077*21'14.355"
	Plantation		Seri	Seri	Nihari Nalq	D-213 Nihari Nal C-III (CA)	1.43	82739.8	N31*18'31.774"	E077*18'5.094"
	Plantation		Seri	Gowalpur	Gowalpur	D-252 Naga Nal C-IA) (CA)	10	578600	N31*77'22'21.619"	E077*31'24'43.555"
	plantation		Seri	Seri	Nihari Nal	D-214 Jhujan (CA)	16.6	960476	N31*16'29.032"	E077*17'21.251"
	Plantation		seri	Seri	Nihari Nal	D-214 Jhujan (PCA)	8	462880	N31*16'59.995"	E077*17'37.426"
	Plantation		Magroo	Magroo	Lassi	D-276 Ruchhad (CA)	4.3	248798	N31*29'33.669"	E077*16'9.555"
	Plantation		Magroo	Magroo	Lassi	D-276 Ruchhad (PCA)	4.35	251691	N31*29'34.276"	E077*16'14.438"
						Total	**350.63**	**20046226**		

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**350.63**	**20046226**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		KARSOG	Bagshar	Parlog	D-133 Hiroo	7.86	92800	-	-
	1st Year Maintenance		KARSOG	Bagshar	Parlog	D-135 Fafan	8.1	95600	-	-
	1st Year Maintenance		Seri	Seri	Niharinal	D-214 Jhunjhan	6.12	72300	-	-
	1st Year Maintenance		Seri	Seri	Niharinal	D-214 Jhunjhan	7.96	94000	-	-
	1st Year Maintenance		Seri	Seri	Niharinal	D-214 Jhunjhan	15.16	178900	-	-
	1st Year Maintenance		Seri	Seri	Niharinal	D-214 Jhunjhan	3.6	42500	-	-
	1st Year Maintenance		Seri	Seri	Niharinal	D-214 Jhunjhan	6.14	72500	-	-
	1st Year Maintenance		Pangna	Tattapani	Telehan	D-102 Telehan	9.38	110700	-	-
	1st Year Maintenance		Magroo	Magroo	Choura	D-283 Raidhar	6.08	71800	-	-
	1st Year Maintenance (PCA)		KARSOG	Bagshar	Parlog	D-135 Fafan	2.125	25100	-	-
	1st Year Maintenance (PCA)		Seri	Seri	Niharinal	D-214 Jhunjhan	7.75	91500	-	-
	1st Year Maintenance (PCA)		Seri	Seri	Niharinal	D-214 Jhunjhan	6.4	75600	-	-
	1st Year Maintenance (PCA)		Seri	Seri	Niharinal	D-214 Jhunjhan	18.4	217200	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	1st Year Maintenance (PCA)		Seri	Seri	Niharinal	D-214 Jhunjhan	1.76	20800	-	-
	1st Year Maintenance (PCA)		Pangna	Tattapani	Telehan	D-102 Telehan	11	129800	-	-
	1st Year Maintenance (PCA)		Magroo	Magroo	Choura	D-283 Raidhar	10.68	126100	-	-
						Total	**128.515**	**1517200**		
	2nd Year Maintenance									
	Maint.of plantation		Karsog	Bagshar	Parlog	D-135 Fafan(CA)	0.5	4000	-	-
	Maint.of plantation		Karsog	Bagshar	Parlog	D-135 Fafan(PCA)	1	7900	-	-
						Total	**1.5**	**11900**		
	3rd Year Maintenance									
	4th Year Maintenance									
	5th Year Maintenance									
	6th Year Maintenance									
	Maint.of plantation		Pangna	Chindi	Kanda	D-72 Restadhar C-IH	13.83	58100	-	-
	Maint.of plantation		Pangna	Chindi	Kanda	D-72 Restadhar C-III	20	84000	-	-
	Maint.of plantation		Seri	Gowalpur	Pokhi	D- 239 Dhrahal C-IIA	10	42000	-	-
	Maint.of plantation		Magroo	Magroo	Mahog	D-256 Jagol C-I A	10	42000	-	-
	Maint.of plantation		Magroo	Magroo	Lassi	D-278 Nadoun	15	63000	-	-
	Maint.of plantation		Karsog	Mamail	Kashoul	D-199 Dhanyara	10	42000	-	-
	Maint.of plantation		Karsog	Mamail	Mahandi	D-207 Gandhoi C-II	10	42000	-	-
						Total	**88.83**	**373100**		
	7th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint.of plantation		Pangna	Tattapani	Balindi	D-79 Mahru C-II	5	21000	-	-
	Maint.of plantation		Seri	Seri	Nihari Nal	D-213 Nihari Nal	5	21000	-	-
	Maint.of plantation		Seri	Gowalpur	Sarahan	D-249 Makra-C-III A	5	21000	-	-
	Maint.of plantation		Seri	Gowalpur	Pokhi	D-239 Darehal C-II A	5	21000	-	-
	Maint.of plantation		Magroo	Magroo	Serimangarh	D-297 Surahi C-I	10	42000	-	-
	Maint.of plantation		Magroo	Magroo	Choura	D-283 Raidhr	15	63000	-	-
	Maint.of plantation		Pangna	Tattapani	Balindi	D-80 Kanda	5	21000	-	-
						Total	**50**	**210000**		
	8th Year Maintenance									
	Maint.of plantation		Seri	Gowalpur	Sarahan	D-248 Faeota	5	21000	-	-
	Maint.of plantation		Seri	Gowalpur	Pokhi	D-239 Drahal	5.07	21300	-	-
	Maint.of plantation		Karsog	Bagshar	Bagshar	D-133 Hiroo	2.88	12100	-	-
	Maint.of plantation		Pangna	Tattapani	Tattapani	D-101 Nandoo	30	126000	-	-
	Maint.of plantation		Pangna	Tattapani	Talehan	D-104 Besta	32	134400	-	-
						Total	**74.95**	**314800**		
	9th Year Maintenance									
	10th Year Maintenance									
						Total	**343.795**	**2427000**		
						Total		**36844093**		
19	**Name of Division -** Mandi									
	Advance Works									
	RCC Fencing of Land Banks									
	RCC Fencing		Kataula	Kataula	Kamand	Bashar UPF	0.46	17112	N31 48 03	E76 59 32

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	RCC Fencing		Mandi	Tarapur	Kangni	Kharshi DPF	3.04	124397	N31*39'02.7072"	E76*59'10.41"
	RCC Fencing		Panarsa	Badar	Thatta	Thatta UF	5.64	230788.8	N31*43'18.0408"	E077*04'31.674"
	RCC fencing		Mandi	Tarapur	Tarapur	Bangot C-II DPF	5.94	243065	N31*39'40.4244"	E76*58'20.4672"
	RCC Fencing		Kataula	Malwara	Malwara	Malaara	4	163680	N31*50'08"	E77*00'17"
	RCC Fencing		Kataula	Kataula	Kamand	Khidhar	3.5	143220	N31*48'28"	E76*59'07"
	RCC Fencing		Kataula	Kataula	Kamand	Daghar	3.5	143220	N31*48'29"	E76*59'23"
	RCC Fencing		Kataula	Kataula	Mandra	Chaladhar	10	409200	N31*50'29"	E77*00'43"
	RCC Fencing		Drang	Drang	Drang	Segaldugh	30	1227600	N31*49'25"	E76*57'30"
	RCC Fencing		Mandi	Rehardhar	Bijni	Chhiphnu	40	1636800	N31*42'55"	E76*56'42"
	RCC Fencing		Mandi	Tarapur	Kangn	Kangni	30	1227600	N31*39'20.808"	E76*58'58.5228"
	RCC Fencing		Kataula	Malwara	Malwara	himgarh	19	777480	N 31*50'11"	E77*01'12"
	RCC Fencing		Kataula	Malwara	Malwara	gunhari	30	1227600	N31*50'14"	E76*58'14"
	RCC Fencing		Kataula	Baggi	Rehardu	Nanhani	20	818400	N31*46'42"	E77*05'46"
	RCC Fencing		Kataual	Kataula	Kamand	Khanahar	10	409200	N31*47'38"	E76*59'46"
						Total	**215.08**	**8799363**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Kataula	kataula	Gharan	Bharmog DPF	30	354000	-	-
	1st Year Maintenance		Drang	Drang	Trambli	Barnala DPF	5	59000	-	-
	1st Year Maintenance		Drang	Drang	Sarda	Burad Galu DPF	10	118000	-	-
	1st Year Maintenance		Kataula	Kataula	Neri Nishoo	Tandi DPF	8	94400	-	-
	1st Year Maintenance		Kataula	Baggi	Baggi	Riyas DPF	8	94400	-	-
	1st Year Maintenance		Drang	Padhar	Padhar	Barsal DPF	5	59000	-	-
	1st Year Maintenance		Drang	Kufri	Sarda	Janad DPF	10	118000	-	-
	1st Year Maintenance		Panarsa	Shiva Badar	Thatta	Thatta DPF	2.8238	33400	-	-
	1st Year Maintenance		Panarsa	Shiva Badar	Kelti	Nagdhar DPF	3.24	38300	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	1st Year Maintenance		Panarsa	Shiva Badar	Shiva	Suma DPF	18.64	220000	-	-
	1st Year Maintenance		Panarsa	Shiva Badar	Kelti	Nagdhar DPF	0.3864	4600	-	-
						Total	**101.0902**	**1193100**		
	2nd Year Maintenance									
	Maint.of plantation		Mandi	Rehardhar	Rehardhar	Ardha DPF	1.8	14200	-	-
	Maint.of plantation		Panarsa Shiva Badar	Shiva Dhar	Kelti	Nagdhar DPF	5.61	44300	-	-
	Maint.of plantation		Panarsa Shiva Badar	Shiva Dhar	Kelti	Nagdhar DPF	9.82	77600	-	-
	Maint.of plantation		Drang	Drang	Taryambli	Barnala DPF	9.96	78700	-	-
	Maint.of plantation		Kataula	Kataula	Gharan	Bhei DPF	2.8	22100	-	-
	Maint.of plantation		Panarsa	Aut	Sakroha	Karsan DPF	6.422	50800	-	-
	Maint.of plantation		Panarsa	Badar	Shiva	Badar DPF	4.02	31800	-	-
	Maint.of plantation		Panarsa	Badar	Shiva	Suma DPF	6.88	54400	-	-
	Maint.of plantation		Mandi	Rehardhar	Rehardhar	Rao DPF	5.18	41000	-	-
	Maint.of plantation		Panarsa	Aut	Khini	Karsan DPF	5.92	46800	-	-
	Maint.of plantation		Kataula	Kataula	Kaman	Bashar UPF	2.5	19800	-	-
	Maint.of plantation		Not. Given	-	-	Kuthar DPF	8.86	70000	-	-
	Maint.of plantation		Panarsa	Shiva Badar	Mehni	Banoul	19	150100	-	-
						Total	**88.772**	**701600**		
	3rd Year Maintenance									
	7th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint.of plantation		Panarsa	Badar	Shiva	Khotinal	10	42000	-	-
	Maint.of plantation		Panarsa	Badar	Kelti	Saira Nala	30	126000	-	-
	Maint.of plantation		Panarsa	Badar	Kelti	Kelti	50	210000	-	-
						Total	**90**	**378000**		
	8th Year Maintenance									
	Maint.of plantation		Panarsa	Shiva Badar	Kelti	Khotinal	20	84000	-	-
	Maint.of plantation		Kataula	Baggi	Baggi	Challahar	10	42000	-	-
	Maint.of plantation		Kataula	Baggi	Segli	Suhra	10	42000	-	-
	Maint.of plantation		Kataula	Baggi	Baggi	Raksh Nalla	20	84000	-	-
	Maint.of plantation		Drang	Padhar	Padhar	Barshel	20	84000	-	-
	Maint.of plantation		Mandi	Rehradhar	Rehradhar	Skore	25	105000	-	-
						Total	**105**	**441000**		
	9th Year Maintenance									
	Maint.of plantation		Drang	Drang	Trembli	Barnala	30	126000	-	-
	Maint.of plantation		Kataula	Kataula	Kamand	Khanahar	10	42000	-	-
	Maint.of plantation		Kataula	Kataula	Mohur	Bahalidhar	10	42000	-	-
	Maint.of plantation		Kataula	Kataula	Mohur	Chahal	10	42000	-	-
	Maint.of plantation		Kataula	Kataula	Mohur	Lambidhar	20	84000	-	-
	Maint.of plantation		Drang	Padhar	Padhar	Susang	20	84000	-	-
	Maint.of plantation		Kataula	Kataula	Uttarshal	Jungdhar	30	126000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint.of plantation		Kataula	Kataula	Mohur	Sakryar	15	63000	-	-
	Maint.of plantation		Panarsa	Aut	Khini	Thalot DPF	30	126000	-	-
						Total	**175**	**735000**		
	10th Year Maintenance									
	Maint. Of Plantations		Panarsa	Piun	Bandhi	Bai Nal	60	252000	-	-
						Total	**60**	**252000**		
						Total	**619.8622**	**3700700**		
						Total		**12500063**		
20	**Name of Division -** Nachan									
	Maintenance of old Plantations									
	4th Year Maintenance									
	Maint. Of Plantation		Pandoh	Chaprahan	Chaprahan	Sawla NDPF-329	6.1	25700	-	-
	Maint. Of Plantation		Pandoh	Karthach	Karthach	Bagi Bhanwar	1.47	6200	-	-
						Total	**7.57**	**31900**		
	9th Year Maintenance									
	Maint. Of Plantation		Pandoh	Karthach	Karthach	ND139 Kamera ND &174 Kandha C-1	88.7254	372700	-	-
						Total	**88.7254**	**372700**		
	10th Year Maintenance									
	Maint. Of Plantation		Seraj	Shilibagi	Ghatiyad	ND175 Kandha	90	378000	-	-
	Maint. Of Plantation		Seraj	Shilibagi	Ghatiyad	NO180 Sumanidhar	30	126000	-	-
	Maint. Of Plantation		Nachan	Bassa	Kharsi	DPF Mahithana	15	63000	-	-
	Maint. Of Plantation		Nachan	Bassa	Jabrat	DPF Jabrat	15	63000	-	-
						Total	**150**	**630000**		
						Total	**246.2954**	**1034600**		

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total		**1034600**		
21	**Name of Division -** Suket									
	Advance Works									
	RCC Fencing of Land Banks									
	Fencing in UPF Kathala		Jhungi	Trechh	Balag	UPF Kathla	16.5	675180	-	-
						Total	**16.5**	**675180**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
						Total	**16.5**	**675180**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Planting in UPF Kathala		Jhungi	Trechh	Balag	UPF Kathla	15.66	906087.6	-	-
						Total	**15.66**	**906087.6**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**15.66**	**906087.6**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Sarkaghat	Thona	Tikker	ND 421 Jhumadhar	8.04	94900	-	-
	1st Year Maintenance		Kangoo	Batwara	Seri	Jader	2.7342	32300	-	-
	1st Year Maintenance		Jhungi	Trechh	Trechh	Gadahach	5.2294	61700	-	-
						Total	**16.0036**	**188900**		
	2nd Year Maintenance									
	Maint.of plantation		Kangoo	Batwara	Seri	Jader	2.86	22600	-	-
						Total	**2.86**	**22600**		
	3rd Year Maintenance									
	Maint.of plantation		Jhungi	Trechh	Kinder	Narehli	13.481	56600	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint.of plantation		Sarkaghat	Sarkaghat	Bhangoh	Bhangoh	2.32	9800	-	-
						Total	**15.801**	**66400**		
	4th Year Maintenance									
	Maint.of plantation		Jhungi	Trechh	Kinder	Narehli	5.434	22900	-	-
	Maint.of plantation		Sarkaghat	Sarkaghat	Bhangoh	Bhangoh	2.68	11300	-	-
						Total	**8.114**	**34200**		
	5th Year Maintenance									
	Maint.of plantation		Jhungi	Trechh	Kinder	Narehli	14	58800	-	-
	Maint.of plantation		Kangoo	Batwara	Seri Kothi	Jader	9.32	39200	-	-
						Total	**23.32**	**98000**		
	6th Year Maintenance									
	7th Year Maintenance									
	Maint.of plantation		Kangoo	Batwara	Seri Kothi	DPF Salyana	7.06	29700	-	-
						Total	**7.06**	**29700**		
	8th Year Maintenance									
	Maint.of plantation		Kangoo	Batwara	Gehru	DPF Gehru	24.74	103900	-	-
						Total	**24.74**	**103900**		
	9th Year Maintenance									
	Maint.of plantation		Kangoo	Batwara	Dhawal	DPF Dhawal	34.9424	146800	-	-
	Maint.of plantation		Sarkaghat	Sarkaghat	Bhangoh	Bhangoh	9.2368	38800	-	-
	Maint.of plantation		Sarkaghat	Thona	Tikker	DPF Tikker	10	42000	-	-
	Maint.of plantation		Jhungi	Trechh	Trechh	DPF Trechh	10	42000	-	-
	Maint.of plantation		Jhungi	Nihri	Reagi	DPF Bhoon	20	84000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint.of plantation		Jhungi	Pandar	Galukhar	DPF Daint	10	42000	-	-
	Maint.of plantation		Baldwara	Leda	Bairkot	DPF Bairkot	20	84000	-	-
	Maint.of plantation		Suket	Sadar	Jarol	DPF Saroni	10	42000	-	-
	Maint.of plantation		Jai Devi	Rohanda	Rohanda	DPF Thuadhar	23.2972	97900	-	-
						Total	**147.4764**	**619500**		
	10th Year Maintenance									
	Maint.of plantation		Kangoo	Batwara	Dhawal	Dhawal	35	147000	-	-
	Maint.of plantation		Jhungi	Trechh	Trechh	DPF Trechh	11.132	46800	-	-
	Maint.of plantation		Jhungi	Trechh	Kinder	DPF Jodhanu	20	84000	-	-
	Maint.of plantation		Suket	Sadar	Jarol	DPF Phagla	10	42000	-	-
	Maint.of plantation		Suket	Sadar	Jarol	DPF Jarol	10	42000	-	-
						Total	**86.132**	**361800**		
						Total	**331.507**	**1525000**		
						Total		**3106268**		
	Name of Circle - Nahan									
22	**Name of Division -** Nahan									
	Advance Works									
	RCC Fencing of Land Banks									
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantations		Trilokpur	Kotla	Churan	RF GUMTI SAMBHALWA C-3	4.368	252732.5	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Plantations		Nahan	Shambhuwala	Uttamwala	RF Kala Bhood C-8	1.728	99982.08	-	-
	Plantations		Trilokpur	Kotla	Kundla	RF Gumti Sambhalwa C-1	4.608	266619	-	-
	Plantations		Nahan	Shambhuwala	Bankala	RF Bankala C-2	0.3906	22600.12	-	-
	Plantations		Trilokpur	Kotla	Churan	RF Gumti Sambhalwa C-2	7.958	460449.9	-	-
	Plantations		Trilokpur	Kotla	Churan	RF Gumti Sambhalwa C-2	3.32	192095.2	-	-
	Plantations		Trilokpur	Kotla	Churan	RF Gumti Sambhalwa	3.61	208874.6	-	-
	Plantation		Trilokpur	Trilokpur	Gurudwara	RF Andheri Gurudwara C-1	10	578600	-	-
						Total	**35.9826**	**2081953**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**35.9826**	**2081953**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	2nd Year Maintenance									
	3rd Year Maintenance									
	Maint. Of Plantations		Trilokpur	Trilokpur	Gurudwra	RF Andheri Gurudwra C-1	5.076	21300	-	-
	Maint. Of Plantations		Trilokpur	Kotla	Churan	RF Gumti Sambhalwa C-2	10.508	44200	-	-
	Maint. Of Plantations		Jamta	Jamta	Nauni	CA against Jamta Nauni road R F Nauni C-10	1.444	6100	-	-
						Total	**17.028**	**71600**		
	4th Year Maintenance									
	5th Year Maintenance									
	6th Year Maintenance									
	Maint. Of Plantations		Nahan	Bikram bag	Khari	RF Khari C-1	15.12	63500	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Nahan	Bikram bag	Suketi	RF Suketi C-1	14.75	62000	-	-
	Maint. Of Plantations		Trilokpur	Trilokpur	Kandaiwala	RF Maidhar C-4	25	105000	-	-
	Maint. Of Plantations		Trilokpur	Trilokpur	Mainthpal	RF Lai Devi C-3	6	25200	-	-
	Maint. Of Plantations		Trilokpur	Kotla	Kundla	RF Gumti Sambhalwa C-1, 2	26.8	112600	-	-
	Maint. Of Plantations		Jamta	Jamta	Tallon	R F Tallon C-3	15	63000	-	-
	Maint. Of Plantations		Jamta	Jamta	Tallon	R F Tallon C-4 & 5	15	63000	-	-
	Maint. Of Plantations		Jamta	Jamta	Nauni	R F Nauni C-12	10	42000	-	-
	Maint. Of Plantations		Kolar	Kolar	Kolar	Sunkar Khud River Bad Near RF Karondewali c-1	12	50400	-	-
	Maint. Of Plantations		Kolar	Bheron	Jamretwa	RF Jamretwa c-6	35	147000	-	-
	Maint. Of Plantations		Kolar	Lohgarh	Lohgarh-2	RF Lohgarh c-29	35	147000	-	-
	Maint. Of Plantations		Kolar	Sambhalka	Negiwala	RF Negiwalac-5	18	75600	-	-
	Maint. Of Plantations		Kolar	Sambhalka	Dakrawala	RF Dakrawala c-4	35	147000	-	-
						Total	**262.67**	**1103300**		
	7th Year Maintenance									
	8th Year Maintenance									
	Maint. Of Plantations		Jamta	Panjahal	Jaitak	R F Jaitak C-3	36.25	152300	-	-
	Maint. Of Plantations		Trilokpur	Trilokpur	Trilokpur	RF Trilokpur C-3	20	84000	-	-
	Maint. Of Plantations		Trilokpur	Kotla	Kotla	RF Bhogpur Kotla C-1	20	84000	-	-
	Maint. Of Plantations		Trilokpur	K.W.Bhood	Kiyari	RF Kiyari C-8	6.06	25500	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Trilokpur	K.W.Bhood	Koteri	RF Triboni C-3	7.84	33000	-	-
						Total	**90.15**	**378800**		
	9th Year Maintenance									
	Maint. Of Plantations		Trilokpur	Trilokpur	Burma Papri	RF Maidhar C-2, 3	100	420000	-	-
	Maint. Of Plantations		Kolar	Lohgarh	Lohgarh-6	RF Lohgarh c-31,32	100	420000	-	-
						Total	**200**	**840000**		
	10th Year Maintenance									
	Maint. Of Plantations		Nahan	Shambhuwala	Teeb	RF Teeb C-6	10.06	42300	-	-
						Total	**10.06**	**42300**		
						Total	**579.908**	**2436000**		
						Total		**4517953**		
23	**Name of Division -** Paonta Sahib									
	Advance Works									
	RCC Fencing of Land Banks									
	Advance work		Bhagani	Rajpur	Kandela	25664560	10	409200	30°32'34"	77°41.39.783"
						Total	**10**	**409200**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
						Total	**10**	**409200**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantation Work		Bhagani	Rajpur	Kandela	25664560	10	578600	30°32'34"	77°41.39.78
	Plantation 1100/ha		Bhagani	Majri	Killour	Badhana C-4	9	520740	30°33'20.8"	77°46.40"
						Total	**19**	**1099340**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**19**	**1099340**		
	Maintenance of old Plantations									
	1st Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	2nd Year Maintenance									
	Maint. Of Planation		Bhagani	Majri	Killaur	RF Badhana C-3	8.292	65500	-	-
						Total	**8.292**	**65500**		
	3rd Year Maintenance									
	4th Year Maintenance									
	5th Year Maintenance									
	6th Year Maintenance									
	Maint. Of Planation		Bhgani	Majri	Majri	RF Majri C-7&8	13	54600	-	-
	Maint. Of Planation		Majra	Majra	Majra	RF Sukhimelion C-2 & 3	20	84000	-	-
	Maint. Of Planation		Majra	Majra	Dhaulakuan	RF Saudon wala C-2 & 3	15	63000	-	-
	Maint. Of Planation		Majra	Behral	Bata Mandi	RF Guattanpur C-13	25	105000	-	-
	Maint. Of Planation		Giri Nagar	Kansar	Kansar	RF Kansar C-2	3.6	15200	-	-
	Maint. Of Planation		Bhagani	Majri	Majri	RF Majri C-7	18	75600	-	-
	Maint. Of Planation		Bhagani	Majri	Gojjar	RF Khojjar C-9 & 10	18	75600	-	-
	Maint. Of Planation		Bhagani	Majiri	Killaur	RF Salatha C-3 & C-4	20	84000	-	-
	Maint. Of Planation		Bhagani	Bhagani	Amboya	RF Amboya C-4	20	84000	-	-
	Maint. Of Planation		Bhagani	Rajpur	Danda	RF Danda C-20	15	63000	-	-
	Maint. Of Planation		Bhagani	Rajpur	Puruwala	RF Kandela C-1 & 5	20	84000	-	-
	Maint. Of Planation		Paonta	Chachheti	Sarah	RF Sarah C-4	5	21000	-	-
	Maint. Of Planation		Paonta	Chachheti	Chachheti	RF Chachheti C-10	5	21000	-	-
	Maint. Of Planation		Giri Nagar	Kansar	Kando Baila	RF Barthal C-3	12	50400	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planation		Giri Nagar	Kansar	Bharog Baneri	RF Kando Bharog C-2	10	42000	-	-
	Maint. Of Planation		Giri Nagar	Kansar	Gullarwala	RF Gullarwala C-12	15	63000	-	-
	Maint. Of Planation		Majra	Majra	Johron	RF Banswali C-1	15	63000	-	-
	Maint. Of Planation		Majra	Majra	Sainwala	RF Jamanwali C-2	15	63000	-	-
	Maint. Of Planation		Majra	Behral	Batamandi	RF Guttanpur C-20	20	84000	-	-
						Total	**284.6**	**1195400**		
	7th Year Maintenance									
	Maint. Of Planation		Bhagani	Majri	Killaur	RF Majri C-1 & 2	30	126000	-	-
	Maint. Of Planation		Bhagani	Majri	Killaur	RF Salatha C-3	15	63000	-	-
						Total	**45**	**189000**		
	8th Year Maintenance									
	Maint. Of Planation		Bhagani	Majri	Gojjar	RF Khojjar C-8	15	63000	-	-
	Maint. Of Planation		Majra	Majra	Majra	RF Baddighati C-2&3	10	42000	-	-
	Maint. Of Planation		Majra	Majra	Bherewala	RF Naurangabad C-5&7	20	84000	-	-
						Total	**45**	**189000**		
	9th Year Maintenance									
	Maint. Of Planation		Bhagani	Bhagani	Amboya	RF Danda Amboya C-10	25	105000	-	-
	Maint. Of Planation		Bhagani	Bhagani	Dhandhla	RF Dhandhla C-7	15	63000	-	-
						Total	**40**	**168000**		
	10th Year Maintenance									
	Maint. Of Planation		Bhagani	Rajpur	Puruwala	RF Kandella C-2&3	25	105000	-	-
	Maint. Of Planation		Girinagar	Kanser	Gullarwala	RF Gullarwala C-9 to 11	25	105000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planation		Majra	Behral	Satiwala	RF Mastali C-2	10	42000	-	-
						Total	**60**	**252000**		
						Total	**482.892**	**2058900**		
						Total		**3567440**		
24	**Name of Division -** Rajgarh									
	Advance Works									
	RCC Fencing of Land Banks									
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantation Work		Habban	Habban	Chail	RF Habban C3a 5 ha	5	289300	30°54'11.82"N	77°19'4.03"E
	Plantation Work		Habban	Habban	Chail	RF Habban C3a 5 ha	25	1446500	30°54'2.76"N	77°18'50.68"E
						Total	**30**	**1735800**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**30**	**1735800**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Sarahan	Saindhar	Saindhar	UF Chakli Banlog	1.5	17700	-	-
	1st Year Maintenance		Sarahan	Ghinni	Chandog	UF Kila Kalanch	4.5	53100	-	-
						Total	**6**	**70800**		
	2nd Year Maintenance									
	Maint. Of Plantations		Narag	Naina Tikkar	Naina Tikker	UF Tikkar C3	1.7	13500	-	-
						Total	**1.7**	**13500**		
	3rd Year Maintenance									
	4th Year Maintenance									
	5th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Narag	Naina Tikker	Chandoli	UF Mehlog	5	21000	-	-
	Maint. Of Plantations		Rajgarh	Dimber	Yashwant Nagar	RF Hiun Salamu	5	21000	-	-
	Maint. Of Plantations		Habban	Habban	Palu	RF Thaina C2a	9.55	40200	-	-
	Maint. Of Plantations		Rajgarh	Bathaudhar	Swana	RF Swana	10	42000	-	-
						Total	**29.55**	**124200**		
	6th Year Maintenance									
	Maint. Of Plantations		Habban	Habban	Shivapur	RF Salogini C2	10	42000	-	-
	Maint. Of Plantations		Habban	Habban	Ranaghat	RF Dalmu Deothi	10	42000	-	-
	Maint. Of Plantations		Habban	Thandidhar	Dhamla	RF Katoga C2	20	84000	-	-
	Maint. Of Plantations		Rajgarh	Dimber	Dimber	PF Donga Sani	10	42000	-	-
	Maint. Of Plantations		Narag	Wasni	Gandhal	MF Kotla Barog	15	63000	-	-
	Maint. Of Plantations		Narag	Wasni	Wasni	MF Sandral	6	25200	-	-
	Maint. Of Plantations		Narag	Wasni	Wasni	MF Thadi	6.66	28000	-	-
	Maint. Of Plantations		Sarahan	Sarahan	Jaman Ki ser	UF Kila Kalanch	10	42000	-	-
	Maint. Of Plantations		Rajgarh	Rajgarh	Didag	RF Gadol	10	42000	-	-
	Maint. Of Plantations		Habban	Habban	Dol	RF Oria	11.22	47200	-	-
	Maint. Of Plantations		Rajgarh	Rajgarh	Sanio Didag	RF 31 Sanio Didag	10	42000	-	-
						Total	**118.88**	**499400**		
	7th Year Maintenance									
	8th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Narag	Naina Tikker	Shina	UF Gadshya c3	9.5	39900	-	-
						Total	**9.5**	**39900**		
	9th Year Maintenance									
	Maint. Of Plantations		Rajgarh	Dimber	Dimber	PF Bharan	30	126000	-	-
	Maint. Of Plantations		Habban	Habban	Ranaghat	RF Dhalmu Deothi	40	168000	-	-
	Maint. Of Plantations		Sarahan	Ghinni	Ghaghar	RF Chakli banlog	30	126000	-	-
	Maint. Of Plantations		Narag	Narag	Uncha Kot	RF Uncha Kot	20	84000	-	-
	Maint. Of Plantations		Narag	Naina Tikkar	Pathroti	RF Pathroti	20	84000	-	-
	Maint. Of Plantations		Narag	Naina Tikkar	Shina	UF Gad Shaya	5.5	23100	-	-
						Total	**145.5**	**611100**		
	10th Year Maintenance									
	Maint. Of Plantations		Narag	Naina Tikkar	Shina	UF Gad Shaya	9.5	39900	-	-
	Maint. Of Plantations		Sarahan	Sarahan	Sarahan	PF Sanon	15	63000	-	-
						Total	**24.5**	**102900**		
						Total	**335.63**	**1461800**		
						Total		**3197600**		
25	**Name of Division -** Renukaji									
	Advance Works									
	RCC Fencing of Land Banks									
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
	Raising of CA Nursery		Kafota	Sataun	Sataun	RF Sataun C1 & RF Sharli Manpur	17500	188825	N30°37'24.7"	E077°37'19.3"
	Raising of Nursery		Shillai	Shillai	Bhatnol	RF Bali koti C6	1800	21150	N30°42'18"	E077°42'32"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Raising of nuresry		Shillai	Shillai	Bhatnol	RF Milla Magnal	1800	3780	N30°42'18"	E077°42'32"
	Maint of nursery		Kafota	Sataun	Sataun	RF Sataun C1 & RF Sharli Manpur	81600	545904	N30°37'24.7"	E077°37'19.3"
	Maint of Nursery		Shillai	Shillai	Bhatnol	RF Bali koti C6	1800	12042	N30°42'18"	E077°42'32"
	Maint of Nursery		Shillai	Shillai	Bhatnol	RF Milla Magnal	1800	29286	N30°42'18"	E077°42'32"
						Total	**106300**	**800987**		
						Total	**106300**	**800987**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Planting in RCC LBs (PCA)		Shillai	Shillai	Shillai	RF Bali koti C6	15	52600	--	--
	Planting in RCC LBs (PCA)		Shillai	Milla	Milla	RF Milla Magnal	9.41	52600	--	--
	Planting in RCC LBs (PCA)		Kafota	Sataun	Sataun	RF Sataun C1 & RF Sharli Manpur	13.57	52600	--	--
	Planting in RCC LBs (PCA)		Kafota	Kafota	Jamna	RF Sataun C1 & RF Sharli Manpur	20	52600	--	--
						Total	**57.98**	**210400**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**57.98**	**210400**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Kafota	Sataun	Sataun	RF Sataun C1 & C2 (PCA)	2.4	28300	-	-
						Total	**2.4**	**28300**		
	8th Year Maintenance									
	Maint. Of Plantation		Kafota	Ambon	Gabber	RF Gabber C4	17	71400	-	-
						Total	**17**	**71400**		
	9th Year Maintenance									
	Maint. Of Plantation		Kafota	Ambon	Gabber	RF Gabber C-4	10	42000	-	-
						Total	**10**	**42000**		

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	10th Year Maintenance									
	Maint. Of Plantation		Kafota	Sataun	Sataun	RF Sataun C3	4	16800	-	-
						Total	**4**	**16800**		
						Total	**33.4**	**158500**		
						Total		**1169887**		
	Name of Circle - Rampur									
26	**Name of Division -** Ani									
	Advance Works									
	RCC Fencing of Land Banks									
	Advance work		Chowai	Chowai	Gad	UPF Pankhad C-61	4	163680	31*23'46.17"	77*32'47.67"
	Advance Work		Nither	Moin	Moin	UPF Moin C-86	5.84	238972.8	31*21'20.83"	77*28'42.67"
	Advance Work		Chowai	Chowai	Gad	2/22 Jadari Bhamour	1.25	51150	31*25'30.74"	77*22'53.48"
	Advance Work		Nither	Moin	Moin	UPF Moin	10	409200	31*30'3.31"	77*19'10.605"
						Total	**21.09**	**863002.8**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
						Total	**21.09**	**863002.8**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantation		Nither	Moin	Moin	UPF Moin C-86	5.84	337902.4	31*21'20.83"	77*28'42.67"
	Plantation Work		Chowai	Chowai	Gad	UPF Pankhad C-61	4	231440	31*23'46.17"	77*32'47.67"
	Plantation Works		Chowai	Chowai	Gad	2/22 Jadari Bhamour	1.25	72325	31*25'30.74"	77*22'53.48"
	Plantation Work		Nither	Moin	Moin	UPF Moin	10	578600	31*30'3.31"	77*19'10.605"
						Total	**21.09**	**1220267**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**21.09**	**1220267**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Chowai	Paneo	Poeg	Dogrinall	2.6	30700	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	1st Year Maintenance		Chowai	Takrasi	Takrasi	UPF Kamand	5.84	68900	-	-
	1st Year Maintenance		Nither	Tandi	Tandi	UPF Khani	8	94400	-	-
	1st Year Maintenance		Nither	Nither	Tandi	UPF Kalog	8	94400	-	-
	1st Year Maintenance		Nither	Nither	Sarahar	UPF Shah	0.61	7200	-	-
						Total	**25.05**	**295600**		
	2nd Year Maintenance									
	Maint. Of Plantations		Chowai	Chowai	Gad	2/22 Jadari Bhour	5	39500	-	-
	Maint. Of Plantations		Chowai	Takrasi	Karshala	UPF-Fanounti	60	474000	-	-
	Maint. Of Plantations		Chowai	Takrasi	Karshala	UPF-Kashmal	5	39500	-	-
	Maint. Of Plantations		Chowai	Takrasi	Kuinr	UPF Utkhnair	5	39500	-	-
	Maint. Of Plantations		Chowai	Chowai	Namhong	UPF-Olwa	30	237000	-	-
	Maint. Of Plantations		Nither	Margi	Ghatu	UPF-Bashla	8	63200	-	-
						Total	**113**	**892700**		
	3rd Year Maintenance									
	Maint. Of Plantations		Chowai	Takrasi	Karshala	UPF-Kamand	6	25200	-	-
	Maint. Of Plantations		Chowai	Khnag	Kot	UPF Reuns	6	25200	-	-
	Maint. Of Plantations		Chowai	Dalash	Luhri	UPF-Shush	28	117600	-	-
						Total	**40**	**168000**		
	4th Year Maintenance									
	Maint. Of Plantations		Chowai	Khanag	Kohila	Kutwa	10	42000	-	-
						Total	**10**	**42000**		
	5th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Nither	Margi	Nore	Gudheldhar	9.712	40800	-	-
	Maint. Of Plantations		Chowai	Khnag	kohila	Parkot Shill	1.0588	4500	-	-
						Total	**10.7708**	**45300**		
	6th Year Maintenance									
	Maint. Of Plantations		Nirmand	Nirmand	Brow	UPF-Brow	7.6	32000	-	-
	Maint. Of Plantations		Nirmand	Nirmand	Nirmand	UPF-Kathanda	10	42000	-	-
	Maint. Of Plantations		Chowai	Khnagg	tarala	UPF Jaon	3.25	13700	-	-
	Maint. Of Plantations		Chowai	paneo	Poeg	UPF-Binan	2.35	9900	-	-
	Maint. Of Plantations		Chowai	paneo	patarna	UPF-Khaneri	6.17	25900	-	-
	Maint. Of Plantations		Chowai	paneo	Poeg	Shurladhar	28.72	120700	-	-
	Maint. Of Plantations		arsu	Nirmand	Nirmand	Kathanda	29	121800	-	-
	Maint. Of Plantations		nither	Nither	koil	Shadhidhar	11.65	49000	-	-
	Maint. Of Plantations		Arsu	Arsu	tharvi	Tharva	3.6	15200	-	-
	Maint. Of Plantations		Arsu	Nirmand	Averi	UPF-Bail	7.5	31500	-	-
	Maint. Of Plantations		Chowai	Paneo	bai	UPF-Rishta	2.12	8900	-	-
						Total	**111.96**	**470600**		
	7th Year Maintenance									
	Maint. Of Plantations		Nither	margi	Margi	Larly	10	42000	-	-
	Maint. Of Plantations		Nither	Moin	Koil	Shadidhar	9	37800	-	-
	Maint. Of Plantations		Nither	margi	Margi	1/10 bashad	5.25	22100	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Nither	margi	Margi	Margi	9.52	40000	-	-
	Maint. Of Plantations		Nither	Dalash	Luhri	Bai	10	42000	-	-
	Maint. Of Plantations		Nither	margi	Ghatoo	UPF-Dagani	12	50400	-	-
	Maint. Of Plantations		Arsu	Nirmand	Nirmand	Kathanda	8	33600	-	-
	Maint. Of Plantations		Arsu	Sarahan	Juagi	nagerh	20	84000	-	-
	Maint. Of Plantations		Chowai	Paneo	Peog	Shurladhar	8	33600	-	-
	Maint. Of Plantations		Chowai	Khnag	Kohila	parkot Shill	4	16800	-	-
						Total	**95.77**	**402300**		
	8th Year Maintenance									
	Maint. Of Plantations		Nither	Dalash	Luhri	Bai	10	42000	-	-
	Maint. Of Plantations		Nither	Nither	moin	shini	10	42000	-	-
	Maint. Of Plantations		Arsu	Kharga	Kindla	UPF Kimcha	10	42000	-	-
	Maint. Of Plantations		Arsu	Kharga	Tunan	Bihlaidhar	10	42000	-	-
	Maint. Of Plantations		Arsu	Arsu	Pali	UPF-Damehli	10	42000	-	-
	Maint. Of Plantations		Arsu	Sarahan	sarahan	UPF-sarahan-II	10	42000	-	-
	Maint. Of Plantations		Arsu	Nirmand	Averi	UPF-Bail	10	42000	-	-
						Total	**70**	**294000**		
	9th Year Maintenance									
	Maint. Of Plantations		Nither	Dalash	Luhri	Pipaldhar	10	42000	-	-
	Maint. Of Plantations		Nither	Margi	Nore	UPF-C65 Danodhar	10	42000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Nither	Nither	Moin	UPF-C86 Moin	10	42000	-	-
	Maint. Of Plantations		Nither	Dalash	Luhri	Bai	10	42000	-	-
	Maint. Of Plantations		Arsu	Sarahan	Juagi	UPF-nagerh	20	84000	-	-
						Total	**60**	**252000**		
	10th Year Maintenance									
	Maint. Of Plantations		Nither	Nither	Moin	Moin	25	105000	-	-
	Maint. Of Plantations		Nither	Nither	koil	Agudhar	10	42000	-	-
	Maint. Of Plantations		Arsu	Nirmand	Averi	UPF-Bail	15	63000	-	-
	Maint. Of Plantations		arsu	Sarahan	Juagi	UPF-nagerh	10	42000	-	-
	Maint. Of Plantations		Chowai	Paneo	Peog	Mahvinal	25.1	105400	-	-
						Total	**85.1**	**357400**		
						Total	**621.6508**	**3219900**		
						Total		**5303170**		
27	**Name of Division -** Kinnaur									
	Advance Works									
	RCC Fencing of Land Banks									
	Advance Work		Kalpa	Kalpa	Kalpa	C237	2	81600	-	-
	Advance work		Moorang	Jangi	Rarang	DPF Rarang-I C-229	6.3	257040	0	-
	Advance work		Kalpa	Urni	Runang	NC-33	10	408000	-	-
	Advance works		B/Nagar	B/Nagar	Chaura	UPF - Chaura	2.32	104120	31 34 07	77 50 23
						Total	**20.62**	**850760**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
	Raising of nursery		-	-	-	C237	1115500	24016250	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total	**1115500**	**24016250**		
						Total	**1115521**	**24867010**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	New Plantation		Kalpa	Urni	Runang	NC-33	10	657000	-	-
	New Plantation		Kalpa	Kalpa	Kalpa	C237	2	131400	-	-
	New Plantation		B/Nagar	B/Nagar	Chaura	UPF - Chaura	2.32	152424	31 34 07	77 50 23
	New Plantation		Moorang	Jangi	Rarang	DPF Rarang-I C-229	6.3	413910	-	-
						Total	**20.62**	**1354734**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**20.62**	**1354734**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		B/Nagar	B/Nagar	Chaura	NC-5	6	88800	-	-
	1st Year Maintenance		B/Nagar	Bara Kamba	Bara Kamba	UF-Sholtu	5	74000	-	-
	1st Year Maintenance		Kalpa	Urni	Runang	UF Runang	2	29600	-	-
	1st Year Maintenance		Kalpa	Kalpa	Kalpa	C-239	5	74000	-	-
	1st Year Maintenance		Kalpa	Urni	Runang	NC-27	10	148000	-	-
	1st Year Maintenance		Katgaon	Katgaon	Kafno	UF Rarang Thach	2	29600	-	-
	1st Year Maintenance		Kilba	Sangla	Chansu	C-152(b) Chansu	5	74000	-	-
	1st Year Maintenance		Kilba	Sangla	Chansu	UF Palingcha	7	103600	-	-
	1st Year Maintenance		Kilba	Karchham	Sapni	UF Kanai	4	59200	-	-
	1st Year Maintenance		Kilba	Kilba	Punang	C-135	1	14800	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	1st Year Maintenance		Nichar	Nichar	Panvi	DPF DIPPI(C-127)	2	29600	-	-
	1st Year Maintenance		Nichar	Nichar	Panvi	UPF DIPPI	9	133200	-	-
	1st Year Maintenance		Nichar	Nichar	Kaksthal	C-128	3	44400	-	-
	1st Year Maintenance		Nichar	Nichar	Kaksthal	C-129	4	59200	-	-
	1st Year Maintenance		Nichar	Nichar	Nichar	UF tonge	6	88800	-	-
	1st Year Maintenance		Nichar	Sungra	Bari	C-74	2	29600	-	-
	1st Year Maintenance		Pooh	Pooh	Namgiya	UF Chhepan	6	88800	-	-
	1st Year Maintenance		B/ Nagar	Sholtu	Janni Ramni	UF - 48	5	74000	-	-
	1st Year Maintenance		Katgaon	Katgaon	Musrang	UF - 28	8	118400	-	-
	1st Year Maintenance		Katgaon	Katgaon	Nathpa	UF - 26	3	44400	-	-
						Total	**95**	**1406000**		
	2nd Year Maintenance									
	Maint. Of Plantaitons		Nichar	Nichar	Kaksthal	UPF Kaksthal	5	49500	-	-
	Maint. Of Plantaitons		Nichar	Nichar	Nichar	UF Sumo	5	49500	-	-
	Maint. Of Plantaitons		B/ Nagar	B/ Nagar	B/Kamba	UF C/Kamba - I	5	49500	-	-
	Maint. Of Plantaitons		B/ Nagar	B/ Nagar	B/Kamba	UF C/Kamba-II	5	49500	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Musrang	UPF - 29	5	49500	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Kafnoo	UPF - 27	5	49500	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Nathpa	UPR - 26	5	49500	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantaitons		Moorang	Jangi	Lippa	C-216 Chakra	10	99000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Runang	UF Korlhi	27	267300	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Jangi	C-226	10	99000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	R/Peo	C-242	5	49500	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	Kalpa	C-239	10	99000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	Pangi	C-240	5	49500	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Runang	Gramkhori-I	10	99000	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Tapri	UF Kaksthal	5	49500	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Urni	NC-33	10	99000	-	-
	Maint. Of Plantaitons		B/ Nagar	B/ Nagar	B/Kamba	UF Bhserang	16	158400	-	-
	Maint. Of Plantaitons		B/ Nagar	B/ Nagar	B/Kamba	UF Shorang	15	148500	-	-
	Maint. Of Plantaitons		Pooh	Pooh	Pooh	C-206	10	99000	-	-
	Maint. Of Plantaitons		Pooh	Pooh	Pooh	Tinku Nalla	10	99000	-	-
	Maint. Of Plantaitons		Pooh	Pooh	Namgia	UF Habsang	10	99000	-	-
	Maint. Of Plantaitons		Pooh	Pooh	Dubling	UF Yangti	10	99000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Ralli	C-167	10	99000	-	-
	Maint. Of Plantaitons		Kilba	Kilba	Punang	C-135	4.5	44500	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Urni	UF Urni	5	49500	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantaitons		Kalpa	Urni	Runang	NC-27	4	39600	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Runang	UF Miru	10	99000	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Runang	UF Runnang	10	99000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	R/Peo	C-242	5	49500	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Urni	UF Yulla	5	49500	-	-
						Total	**251.5**	**2489800**		
	3rd Year Maintenance									
	Maint. Of Plantaitons		Kilba	Sangla	Sangla	C-154 c	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Sangla	Chansu	C-152 b	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Kilba	Kilba	C-140	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Kilba	Punang	C-136	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Sangla	Seringcha	C-157	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Shong	C-165	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Ralli	UF Meber	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Sapni	C-166	5	26000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Jangi	C-223	5	26000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Jangi	C-226	10	52000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Rarang	C-227	5	26000	-	-
	Maint. Of Plantaitons		Moorang	Ribba	Moorang	UF Nesang	5	26000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantaitons		Moorang	Jangi	Akpa	UF Asrang	10	52000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Rarang	UF Akpa	5	26000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	Bara Kamba	UF Shorang	5	26000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	Bara Kamba	UF Gharshu	5	26000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	Rupi	UF Rupi	3	15600	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	Rupi	UF Burang	2	10400	-	-
	Maint. Of Plantaitons		Nichar	Tranda	Tranda	C-72 (a)	5	26000	-	-
	Maint. Of Plantaitons		Nichar	Tranda	Tranda	C-72 (b)	5	26000	-	-
	Maint. Of Plantaitons		Nichar	Tranda	Thach	C-70 (a)	2.5	13000	-	-
	Maint. Of Plantaitons		Nichar	Tranda	Thach	C-69	2.5	13000	-	-
	Maint. Of Plantaitons		Nichar	Nichar	Nichar	UF- Wangtoo	5	26000	-	-
	Maint. Of Plantaitons		Nichar	Nichar	Panvi	C-86 (a)	5	26000	-	-
	Maint. Of Plantaitons		Nichar	Nichar	Panvi	C-86 (b)	5	26000	-	-
	Maint. Of Plantaitons		Nichar	Sangla	Bari	UF Khaio	5	26000	-	-
	Maint. Of Plantaitons		Malling	Leo	Chulling	UF Hango	6	31200	-	-
	Maint. Of Plantaitons		Malling	Leo	Chulling	UF Changcha	3	15600	-	-
	Maint. Of Plantaitons		Malling	Malling	Malling	UF Malling	10	52000	-	-
	Maint. Of Plantaitons		Malling	Malling	Chango	UF Nothong	3	15600	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantaitons		Kalpa	Kalpa	Roghi	C-247	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	Kalpa	C-239	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	Pangi	C-240	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Tapri	Chagaon (Yashang)	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Runang	Runang (Gramkhori)	5	26000	-	-
	Maint. Of Plantaitons		Pooh	Pooh	Namgia	UF Namgia	10	52000	-	-
	Maint. Of Plantaitons		Pooh	Kanam	Sunnam	UF Sunnam	20	104000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	Kalpa	C-239	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Shongthong	Barang	C-174	7	36400	-	-
	Maint. Of Plantaitons		Kalpa	Shongthong	Purabni	C-181	7	36400	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Runang	Homte	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Runang	Rajla	3	15600	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Runang	NC-27	4	20800	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Runang	Kashti	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Urni	NC-32	4	20800	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Natpha	C-92	10	52000	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Kafnoo	UPF 27 Bai	10	52000	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Musrang	Yangpa	10	52000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantaitons		Katgaon	Katgaon	Kafnoo	Thungach	10	52000	-	-
						Total	**287**	**1492400**		
	4th Year Maintenance									
	Maint. Of Plantaitons		Kilba	Karchham	Rali	UF Raili	14	72800	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Shong	C -148	6	31200	-	-
	Maint. Of Plantaitons		Kilba	Sangla	Rakchham	UF Chhitkul	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Sangla	Rakchham	UF Rakchham	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Sangla	Seringcha	C-162 Batseri	11	57200	-	-
	Maint. Of Plantaitons		Kilba	Sangla	Rakchham	UF -160	4	20800	-	-
	Maint. Of Plantaitons		Pooh	Kanam	Giabong	C-202 Tam	10	52000	-	-
	Maint. Of Plantaitons		Pooh	Pooh	Dubling	UF Dubling	10	52000	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Katgaon	UF-30	10	52000	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Katgaon	UF-27	10	52000	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Katgaon	UF-28	10	52000	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Nathpa	C-92	10	52000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	Chhota Kamba	UF B/Kamba	7	36400	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	Rupi	UF Rupi	8	41600	-	-
	Maint. Of Plantaitons		Nichar	Nichar	Nichar	Deha Chhot	10	52000	-	-
						Total	**130**	**676000**		
	5th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantaitons		Kilba	Sangla	Rakchham	UF-160	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Sangla	Seringcha	C-162 b	5	26000	-	-
	Maint. Of Plantaitons		Kilba	karchham	Ralli	UF-Ralli	5	26000	-	-
	Maint. Of Plantaitons		Kilba	karchham	Shong	C-148	5	26000	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Katgaon	C-29	5	26000	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Katgaon	UF-31	5	26000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Jangi	UF-Jangi	5	26000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Rarang	UF-Korti Rarang	15	78000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Lippa	UF-Asrang	15	78000	-	-
	Maint. Of Plantaitons		Nichar	Nichar	Kaksthal	NC-14	5	26000	-	-
	Maint. Of Plantaitons		Nichar	Sungra	Sungra	C-82	5	26000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	Chaura	NC-5	5	26000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	Chaura	C-68c	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Tapri	UF-Kaksthal	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Urni	NC-33	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Urni	Runang	UF-Choling	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	Pangi	C-238	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	Kalpa	C-239	5	26000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total	**110**	**572000**		
	6th Year Maintenance									
	Maint. Of Plantaitons		Kilba	Sangla	Chansu	UF -Palingcha	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Sangla	Sangla	UF Hurba	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Sapni	C-141	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	Pangi	C-240	10	52000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	Pangi	C-240	5	26000	-	-
	Maint. Of Plantaitons		Kalpa	Kalpa	Kalpa	C-239	5	26000	-	-
	Maint. Of Plantaitons		Katgaon	katgaon	Kafnoo	Rangthach	5	26000	-	-
	Maint. Of Plantaitons		Katgaon	katgaon	Nathpa	UPF-26 Nathpa	5	26000	-	-
	Maint. Of Plantaitons		Katgaon	katgaon	Musrang	UPF-Darchi	5	26000	-	-
	Maint. Of Plantaitons		Nichar	Nichar	Nichar	UF Wangtoo	15	78000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	Chaura	NC-1	5	26000	-	-
	Maint. Of Plantaitons		Kilba	Sangla	Rakchham	UF-160	5	26000	-	-
	Maint. Of Plantaitons		B/Nagar	Sholtu	Jani-Ramni	UF Ramni	5	26000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	C/Kamba	UF Garshoo	5	26000	-	-
	Maint. Of Plantaitons		Moorang	Ribba	Ribba	C-186	5	26000	-	-
	Maint. Of Plantaitons		Moorang	Ribba	Ribba	C-189	5	26000	-	-
						Total	**95**	**494000**		
	7th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantaitons		Kilba	Karchham	Sapni	C-166	10	52000	-	-
	Maint. Of Plantaitons		Kilba	Sangla	Rakchham	UF-160	20	104000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Ralli	C-167	10	52000	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Kafnoo	UF-29	10	52000	-	-
	Maint. Of Plantaitons		B/Nagar	B/nagar	B/nagar	UF-B/nagar	5	26000	-	-
	Maint. Of Plantaitons		Moorang	Ribba	Moorang	UF-Shurting	10	52000	-	-
	Maint. Of Plantaitons		Moorang	Ribba	Moorang	UF-Lanen	10	52000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Jangi	UF-Jangi	10	52000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Lippa	C-215	10	52000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Lippa	UF-Asrang	10	52000	-	-
	Maint. Of Plantaitons		Moorang	Jangi	Rarang	UF-Khadra	10	52000	-	-
						Total	**115**	**598000**		
	8th Year Maintenance									
	Maint. Of Plantaitons		Kalpa	Shongtong	Barang	UF-Landhar	10	52000	-	-
	Maint. Of Plantaitons		Kalpa	Shongtong	Tangling	C-176	10	52000	-	-
	Maint. Of Plantaitons		Nichar	Nichar	Kaksthal	Deepee	6.5	33800	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Nathpa	UF-Rarang Thach	9.5	49400	-	-
	Maint. Of Plantaitons		Katgaon	Katgaon	Kafnoo	UF-29	8	41600	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Sapni	Kangrlus Dehat	10	52000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total	**54**	**280800**		
	9th Year Maintenance									
	Maint. Of Plantaitons		Kalpa	Urni	Runang	C-248	10	52000	-	-
	Maint. Of Plantaitons		Nichar	Nichar	Kaksthal	UF-Kaksthal	10	52000	-	-
	Maint. Of Plantaitons		Nichar	Nichar	Nichar	UF-Sumo	15	78000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	B/Nagar	UF-Maneoti	10	52000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	B/Nagar	UF-B/Nagar	15	78000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Sapni	UF- Dharwadang	15	78000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Sapni	UF- Wadang	10	52000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Shong	C-165-1	10	52000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Shong	C-165-II	10	52000	-	-
	Maint. Of Plantaitons		Kilba	Karchham	Ralli	UF-Ralli	10	52000	-	-
						Total	**115**	**598000**		
	10th Year Maintenance									
	Maint. Of Plantaitons		Kalpa	Urni	Runang	New-C-248	10	52000	-	-
	Maint. Of Plantaitons		B/Nagar	B/Nagar	B/Nagar	C-73	20	104000	-	-
						Total	**30**	**156000**		
						Total	**1282.5**	**8763000**		
						Total		**34984744**		
28	**Name of Division -** Kotgarh									
	Advance Works									
	RCC Fencing of Land Banks									
	RCC Fencing		Kumarsain	Baragaon	Shiwan	UPF Banahardhar	1.1868	48563.86	31 20 18.910	77 21 9.752

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	RCC Fencing		Kotgarh	Bhareri	Naulla	UPF Kanda	3.5	143220	31 20 55.941	77 29 30.913
	RCC Fencing		Kumarsain	Baragaon	Shiwan	UPF Banahardhar C-232	0.2	8184	31 18 20.926	77 21 11.578
						Total	**4.8868**	**199967.9**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
						Total	**4.8868**	**199967.9**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantation		Kumarsain	Baragaon	Shiwan	UPF Banahardhar	1.1868	68668.25	31 20 18.910	77 21 9.752
	Plantation		Kotgarh	Bhareri	Naulla	UPF Kanda	3.5	202510	31 20 55.941	77 29 30.913
	Plantation		Kumarsain	Baragaon	Shiwan	UPF Banahardhar C-232	0.2	11572	31 18 20.926	77 21 11.578
						Total	**4.8868**	**282750.2**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**4.8868**	**282750.2**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		KOTGARH	BHARERI	NAULLA	UPF KUNDA	1	11800	-	-
	1st Year Maintenance		KUMARSAIN	BARAGAON	SHIWAN	UPF BANAHARDHAR C-232	4	47200	-	-
						Total	**5**	**59000**		
	2nd Year Maintenance									
	Maint. Of Plantations		KUMARSAIN	BARAGAON	SHIWAN	UPF BANAHARDHAR C-232	1	7900	-	-
						Total	**1**	**7900**		
	3rd Year Maintenance									
	Maint. Of Plantations		Kumarsain	Baragaon	Shiwan	UPF Paresh-I C-229	10	42000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Kumarsain	Baragaon	Shiwan	UPF Paresh-II C-229	5	21000	-	-
	Maint. Of Plantations		Kumarsain	Baragaon	Shiwan	UPF Banahardhar C-232	5	21000	-	-
	Maint. Of Plantations		Kumarsain	Baragaon	Shiwan	DPF Bargal CN-12	10	42000	-	-
	Maint. Of Plantations		Kumarsain	Kumarsain	Kumarsain	UPF Mohan C-266	10	42000	-	-
						Total	**40**	**168000**		
	4th Year Maintenance									
	Maint. Of Plantations		Kotgarh	Bhareri	Sainj	DPF Kepu CN-35	4.5	18900	-	-
	Maint. Of Plantations		Kotgarh	Baragaon	Shiwan	UPF Banahardhar C-232	3	12600	-	-
						Total	**7.5**	**31500**		
	5th Year Maintenance									
	Maint. Of Plantations		Kotgarh	Bhareri	Sainj	DPF Kepu CN-35	2.5	10500	-	-
	Maint. Of Plantations		Kotgarh	Bhareri	Naulla	Kanda C-149	1	4200	-	-
						Total	**3.5**	**14700**		
	6th Year Maintenance									
	Maint. Of Plantations		Kotgarh	Bhareri	Naulla	Kanda C-149	0.5	2100	-	-
						Total	**0.5**	**2100**		
	7th Year Maintenance									
	Maint. Of Plantations		Kumarsain	Baragaon	Shiwan	UPF Banahardhar	10	42000	-	-
						Total	**10**	**42000**		
	8th Year Maintenance									
	Maint. Of Plantations		Kotgarh	Bhareri	Naulla	Kanda C-149	1.5	6300	-	-
	Maint. Of Plantations		Kotgarh	Bhareri	Sainj	UPF Kepu-1	10	42000	-	-
	Maint. Of Plantations		Kumarsain	Baragaon	Shiwan	UPF Banahardhar-ll	10	42000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total	**21.5**	**90300**		
	9th Year Maintenance									
	Maint. Of Plantations		Kotgarh	Bhareri	Naulla	Kanda C-149	2.7	11300	-	-
	Maint. Of Plantations		Kotgarh	Bhareri	Naulla	Kanda C-149	8.5	35700	-	-
	Maint. Of Plantations		Kotgarh	Bhareri	Naulla	Kanda C-149	0.5	2100	-	-
	Maint. Of Plantations		Kotgarh	Bhareri	Naulla	Kanda C-149	2	8400	-	-
						Total	**13.7**	**57500**		
	10th Year Maintenance									
	Maint. Of Plantations		kotgarh	Bhareri	Naulla	Kanda C-149	2	8400	-	-
						Total	**2**	**8400**		
						Total	**104.7**	**481400**		
						Total		**964118.1**		
29	**Name of Division -** Rampur									
	Advance Works									
	RCC Fencing of Land Banks									
	RCC fencing		Rampur	Deothi	Deothi	UFCHIKSA	3.9	159588	312636.21	774255.72
	RCC fencing		Rampur	Nogli	Nogli	UFKAMLAHU	9.0492	370293.3	312325.13	773923.87
						Total	**12.9492**	**529881.3**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	plantation		Rampur	Deothi	Deothi	UFCHIKSA	3.9	225654	312636.21	774255.72
	Plantation		Rampur	Nogli	Nogli	UFKAMLAHU	9.0492	523586.7	312325.13	773923.87
						Total	**12.9492**	**749240.7**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**12.9492**	**749240.7**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Maint. Of Planations		Rampur	Nogli	Dansa	UF-Shandal	6.8798	81200	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total	**6.8798**	**81200**		
	2nd Year Maintenance									
	3rd Year Maintenance									
	Maint. Of Planations		Nankhari	Gahan	Taprog	DPF-C-69 Sidhpura	67	281400	-	-
	Maint. Of Planations		Nankhari	Gahan	Peojana	C-81 Peojana	26	109200	-	-
	Maint. Of Planations		Rampur	Nogli	Dansa	UF-Bahlidhar	16	67200	-	-
	Maint. Of Planations		Rampur	Nogli	Duttnagar	UF-Shangri Kofta	15	63000	-	-
	Maint. Of Planations		Sarahan	Sarahan	Bhagwat	UF-Phachait	10	42000	-	-
	Maint. Of Planations		Nankhari	Sholi	Delath	UPF-Doi	15	63000	-	-
	Maint. Of Planations		Nankhari	Sholi	Delath	UPF-Delath	15	63000	-	-
	Maint. Of Planations		Nankhari	Sholi	Delath	UPF-Nawaroo	15	63000	-	-
	Maint. Of Planations		Nankhari	Gahan	Taprog	DPF-1 Taprog	10	42000	-	-
	Maint. Of Planations		Rampur	Nogli	Duttnagar	Naunabai	20	84000	-	-
	Maint. Of Planations		Rampur	Nogli	Nogli	Ruhan	15	63000	-	-
	Maint. Of Planations		Rampur	Nogli	Nogli	Deotan	10	42000	-	-
	Maint. Of Planations		Rampur	Deothi	Deothi	NDPF-Majhali	8.1672	34300	-	-
						Total	**242.1672**	**1017100**		
	4th Year Maintenance									
	Maint. Of Planations		Bahli	Bahli	Bahli	D-49 Bahli	16	67200	-	-
	Maint. Of Planations		Sarahan	Jaghori	Rawancha	UF-Ghataban	20	84000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planations		Nankhari	Sholi	Chakti	UF-Doi	2.7	11400	-	-
	Maint. Of Planations		Rampur	Nogli	Duttnagar	UF-Talai	2.22	9300	-	-
						Total	**40.92**	**171900**		
	5th Year Maintenance									
	Maint. Of Planations		Rampur	Nogli	Dansa	UF-Shandal	2.5512	10700	-	-
	Maint. Of Planations		Nankhari	Nankhari	Bai Bahli	C-122 Bai Bahli (Part-II)	4.1534	17500	-	-
	Maint. Of Planations		Sarahan	Sarahan	Badhal	UF-Badhal	3.4284	14400	-	-
	Maint. Of Planations		Sarahan	Sarahan	Sarahan	UF-Shahdhar	8.1686	34300	-	-
	Maint. Of Planations		Sarahan	Gopalpur	Gopalpur	UF-Chadali	5.5194	23200	-	-
	Maint. Of Planations		Rampur	Nogli	Duttnagar	UF-Talai	0.56	2400	-	-
						Total	**24.381**	**102500**		
	6th Year Maintenance									
	Maint. Of Planations		Rampur	Nogli	Dansa	UF-Shandal	0.44	1900	-	-
	Maint. Of Planations		Nankhari	Nankhari	Bai Bahli	C-122 Bai Bahli (Part-II)	3.14	13200	-	-
	Maint. Of Planations		Sarahan	Sarahan	Badhal	UF-Badhal	10.08	42300	-	-
	Maint. Of Planations		Sarahan	Sarahan	Sarahan	UF-Shahdhar	8.21	34500	-	-
						Total	**21.87**	**91900**		
	7th Year Maintenance									
	8th Year Maintenance									
	Maint. Of Planations		Nankhari	Nankhari	Nankhari	C-114 Punan	14	58800	-	-
	Maint. Of Planations		Nankhari	Nankhari	Bai Bahli	C-122 Bai Bahli	33.7	141600	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planations		Sarahan	Phancha	Sarpara	C-215 c Sukachho	22	92400	-	-
	Maint. Of Planations		Sarahan	Sarahan	Sarahan	UF-Dehu	15	63000	-	-
						Total	**84.7**	**355800**		
	9th Year Maintenance									
	Maint. Of Planations		Nankhari	Nankhari	Bai Bahli	C-122 Bai Bahli	21.3	89500	-	-
	Maint. Of Planations		Nankhari	Nankhari	Nankhari	C-114 Punan	15	63000	-	-
	Maint. Of Planations		Sarahan	Jaghori	Jaghori	UF-Baraban	20	84000	-	-
	Maint. Of Planations		Sarahan	Sarahan	Badhal	UF-6 a Badhal	15	63000	-	-
	Maint. Of Planations		Sarahan	Phancha	Kaobil	UF-Bansridhar	20	84000	-	-
	Maint. Of Planations		Sarahan	Phancha	Sarpara	C-215 c Sukachho	10	42000	-	-
	Maint. Of Planations		Sarahan	Sarahan	Sarahan	UF-Dehu	10	42000	-	-
	Maint. Of Planations		Rampur	Nogli	Nogli	UF-Talaidhar	2.5	10500	-	-
	Maint. Of Planations		Rampur	Nogli	Duttnagar	Kumsu	10	42000	-	-
	Maint. Of Planations		Bahli	Bahli	Bahli	UF-Shaili	10	42000	-	-
	Maint. Of Planations		Bahli	Surad	Jarashi	C-144 Jarashi	10	42000	-	-
	Maint. Of Planations		Bahli	Surad	Beaunthal	DPF-C-143	17	71400	-	-
	Maint. Of Planations		Nankhari	Gahan	Taprog	C-69 Sidhpura	12	50400	-	-
	Maint. Of Planations		Nankhari	Gahan	Peojana	C-81 Peojana	17	71400	-	-
	Maint. Of Planations		Nankhari	Nankhari	Kungal Munder	C-115 Punan	12	50400	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planations		Nankhari	Sholi	Delath	UF-Banoga	10	42000	-	-
	Maint. Of Planations		Rampur	Nogli	Duttnagar	UPF-Talai	10.5	44100	-	-
						Total	**222.3**	**933700**		
	10th Year Maintenance									
	Maint. Of Planations		Rampur	Nogli	Nogli	UF-Talaidhar	0.5	2100	-	-
	Maint. Of Planations		Nankhari	Nankhari	Bai Bahli	DPF-Bai Bahli C-122	25	105000	-	-
	Maint. Of Planations		Rampur	Nogli	Nogli	UF-Ruhan	25	105000	-	-
	Maint. Of Planations		Bahli	Surad	Beaunthal	UF-Paucha	22.2	93300	-	-
	Maint. Of Planations		Sarahan	Phancha	Sarpara	C-215 c Sukachho	15	63000	-	-
	Maint. Of Planations		Sarahan	Sarahan	Sarahan	UF-Dehu	20	84000	-	-
						Total	**107.7**	**452400**		
						Total	**750.918**	**3206500**		
						Total		**4485622**		
	Name of Circle - Shimla									
30	**Name of Division -** Chopal									
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Chopal	Chopal	Thana	UPF Thana	8.06	95100	N 30°56'17"	E 77°36'25"
	1st Year Maintenance		Kanda	Kanda	Banah	UPF Banah	3.2142	37900	N 30°50'29"	E 77°32'39"
	1st Year Maintenance		Nerwa	Nerwa	Ruslah	UPF Ruslah	16.5	194700	N 30°16'32"	E 77°24'40"
	1st Year Maintenance		Tharoach	Neol	Kharog	UPF Ramdara	16.5	194700	N 30°53'48"	E 77°46'21"
	1st Year Maintenance		Tharoach	Lallon	Lallon	DPF Ranish	10	118000	N 30°97'44"	E 77°65'18"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	1st Year Maintenance		Tharoach	Neol	Tikkari	UPF Jamth	5.5	64900	N 30°54'98"	E 77°44'87"
	1st Year Maintenance		Tharoach	Neol	Kharog	UPF Ramdara	12	141600	N 30°88'11"	E 77°72'66"
	1st Year Maintenance		Bamta	Bamta	Gurla	UPF Gurla	25.212	297500	N 31°04'07"	E 77°36'41"
	1st Year Maintenance		Tharoach	Bamta	Jaman	GCL Dakli	4	47200	N 31°00'49"	E 77°36'43"
						Total	**100.9862**	**1191600**		
	7th Year Maintenance									
	Maint. Of Plantations		Banta	Bamta	Gurla	UPF Kashah	9	37800	N 31°00'36"	E 77°36'43"
	Maint. Of Plantations		Deiya	Jhoker	Kelvi	UPF Kujau	9.5	39900	N 30°86'51"	E 77°56'17"
	Maint. Of Plantations		Kanda	Kulag	Lutkeri	Bandal UPF	5	21000	N 30°80'13"	E 77°57'55"
	Maint. Of Plantations		Kanda	Sainj	manjholi	UPF Lumbra	5	21000	N 30°46'58"	E 77°35'26"
	Maint. Of Plantations		Kanda	Sainj	Minus	UPF Minus	5	21000	N 30°46'24"	E 77°41'40"
	Maint. Of Plantations		Kanda	Kulag	Dofta	DPF Manloon	5	21000	N 30°49'05"	E 77°30'56"
	Maint. Of Plantations		Chopal	Chopal	Thana	Thana UPF	5	21000	N 31°56'41"	E 77°28'57"
	Maint. Of Plantations		Chopal	Chopal	Thana	Thana UPF	6	25200	N 31°57'23"	E 77°33'14"
	Maint. Of Plantations		Sarain	Jhakholi	Badlog	UPF Badlog	12	50400	N 31°85'96"	E 77°28'57"
	Maint. Of Plantations		Tharoach	Tikkari	Tikkari	Kharti Nala	4.5	18900	N 30°11'11"	E 77°75'30"
	Maint. Of Plantations		Tharoach	Tharoach	Shilla	Shilla-C-3	4.5	18900	N 30°95'61"	E 77°69'68"
	Maint. Of Plantations		Nerwa	Kiarla	Kiarla	UPF Kiarla	7	29400	N 30°92'57"	E 77°63'43"
	Maint. Of Plantations		Nerwa	Khaddar	Bagna	Kahu-C-9	5	21000	N 30°53'11"	E 77°42'35"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total	**82.5**	**346500**		
	8th Year Maintenance									
	Maint. Of Plantations		Chopal	Jhiknipul	Shilikain	Shilikain UPF	8	33600	N 31°58'56"	E 77°35'54"
	Maint. Of Plantations		Tharoach	Lallon	Mandah	DPF Ranish	10	42000	N 30°97'82"	E 77°65'12"
	Maint. Of Plantations		Tharoach	Lallon	Mandah	Theira UPF	10	42000	N 32°00'42"	E 77°66'11"
	Maint. Of Plantations		Bamta	Bamta	Bamta	DPF Bamta	5	21000	N 31°00'49"	N 31°00'49"
	Maint. Of Plantations		Bamta	Bamta	Gurla	Kashah	5	21000	N 31°00'22"	E 77°36'36"
	Maint. Of Plantations		Nerwa	Khaddar	Ranjet	UPF Kahu	10	42000	N 30°92'05"	E 77°61'70"
	Maint. Of Plantations		Kanda	Sainj	Sainj	Jubbli	5	21000	N 30°49'52"	E 77°37'36"
						Total	**53**	**222600**		
	9th Year Maintenance									
	Maint. Of Plantations		Sarain	Sarain	Chuina	DPF Linzar	6	25200	N 30°88'65"	E 77°53'92"
	Maint. Of Plantations		Sarain	Sarain	Khagna	DPF Khagna	6	25200	N 30°93'80"	E 77°55'33"
	Maint. Of Plantations		Deiya	Jhoker	Jhoker	UPF Jhoker	25	105000	N 30°53'64"	E 77°33'34"
	Maint. Of Plantations		Deiya	Deiya	Jawalnu	UPF Dhotali	8	33600	N 30°52'14"	E 77°36'35"
	Maint. Of Plantations		Tharoach	Lallon	Mandah	UPF Mandah	10	42000	N 30°98'01"	E 77°66'81"
	Maint. Of Plantations		Bamta	Bamta	Gurla	UPF Gurla	20	84000	N 30°00'14"	E 77°36'36"
	Maint. Of Plantations		Kanda	Kulag	Nora	Ghorla	10	42000	N 30°48'43"	E 77°33'43"
						Total	**85**	**357000**		
	10th Year Maintenance									
	Maint. Of Plantations		Sarain	Sarain	Chuina	DPF Linzar	9	37800	N 30°88'65"	E 77°53'92"

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantations		Sarain	Sarain	Khagna	DPF Khagna	9	37800	N 30°93'82"	E 77°55'16"
	Maint. Of Plantations		Deiya	Jhoker	Jhoker	UPF Jhoker	10	42000	N 30°86'05"	E 77°56'57"
	Maint. Of Plantations		Deiya	Deiya	Jawalnu	UPF Dhotali	12	50400	N 30°80'13"	E 77°57'55"
	Maint. Of Plantations		Kanda	Kanda	Banah	UPF Banah	10	42000	N 30°50'19"	E 77°32'60"
	Maint. Of Plantations		Kanda	Kanda	Kanda	UPF Kanda	10	42000	N 30°50'19"	E 77°32'60"
	Maint. Of Plantations		Chopal	Jhiknipul	Shilikain	DPF Shilikain	20	84000	N 30°98'19"	E 77°63'44"
						Total	**80**	**336000**		
						Total	**401.4862**	**2453700**		
						Total		**2453700**		
31	**Name of Division -** Rohru									
	Maintenance of old Plantations									
	5th Year Maintenance									
	Maint. Of Plantation		Dodra Kawar	Jakha	Jiskun	UPF-Raigad	18.73	78700	31*14'.12'n	078'04.38"E
						Total	**18.73**	**78700**		
	6th Year Maintenance									
	Maint. Of Plantation		Khashadhar	Chirgaon	Tangnu	UPF-Tangnu	16.56	69600	31'13.956"N	077*52.163"E
	Maint. Of Plantation		Khashadhar	Gawas	Tangnu	UPF-Janglikh	16.36	68700	31'59.658"N	077*18.154"E
	Maint. Of Plantation		Khashadhar	Larot	Kharshali	UPF-Niltithach	9.96	41900	31'59.658"N	077'18.154"E
	Maint. Of Plantation		Khashadhar	Chirgaon	Kharshali	UPF-Atgaon	10	42000	31'17.881"N	077*51.704"E
	Maint. Of Plantation		Khashadhar	Chirgaon	Sindsli	UPF-Khabal	10	42000	31'15.40"N	077*55.229"E
	Maint. Of Plantation		Rohru	Larot	Lowerkoti	UPF-Dhara	15.71	66000	31*10'1.83"N	077*44'25.68"E
	Maint. Of Plantation		Khashadhar	Larot	Kharshali	UPF-Niltithach	7.4	31100	31'12.364"N	77*56.509"E

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Dodra kawar	Jakha	Jakha	Jaka-C	19.59	82300	31'27'869"N	078*08'318"E
	Maint. Of Plantation		Tikkar	Jakha	Tikkar	UPF-Tutupani	16.89	70900	31'15'29"N	77*36'25"E
	Maint. Of Plantation		Tikkar	Jakha	Naksatli	UPF-Koti	20	84000	31'12'02"N	77*39'47"E
						Total	**142.47**	**598500**		
	7th Year Maintenance									
	Maint. Of Plantation		Rohru	-	Kuttara	UPF-Kuttara	15	63000	31'16'0.07"N	077*45'0.05"E
	Maint. Of Plantation		Khashadhar	-	Chirgaon	UPF-Jabal	10	42000	31'18'50.34"N	077*53'34.48"E
	Maint. Of Plantation		S/Nagar	-	Mandal	UPF-Shiroli	19	79800	31'1221.49"N	77*801857"E
	Maint. Of Plantation		S/Nagar	-	Ravingarh	UPF-Malog	5	21000	31'092257"N	77*765767"E
	Maint. Of Plantation		Dodra kawar	-	Jakha	Jakha-D	8	33600	31'14'435"N	78*05'165"E
						Total	**57**	**239400**		
	8th Year Maintenance									
	9th Year Maintenance									
	10th Year Maintenance									
	Maint. Of Plantation		Rohru	Rohru	Dalgaon	UPF-Bhamnala	10	42000	31'14'26.87"N	077*45'49.91"E
	Maint. Of Plantation		Rohru	Chirgaon	Jakhnoti	UPF-Ghatdhar	20	84000	31'17.076"N	077*51.215"E
						Total	**30**	**126000**		
						Total	**248.2**	**1042600**		
						Total		**1042600**		
32	**Name of Division -** Shimla									
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		Koti	Indira	Mundaghat	U-277 Majhar	2	23600	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	1st Year Maintenance		Koti	Koti	Karoli	U-268 Jhandi	8.5	100300	-	-
	1st Year Maintenance		Tara Devi	Jubberhatti	Jubbarhatti	GCL Barog	6.2	73200	-	-
	1st Year Maintenance		Tara Devi	Jubberhatti	Kalihatti	GCL Barog	9.1	107400	-	-
	1st Year Maintenance		Dhami	Halog	Okhroo	U-501 Panjali	10	118000	-	-
	1st Year Maintenance		Dhami	Halog	Okhroo	U-591 Nalon	10	118000	-	-
	1st Year Maintenance		Koti	Indra	Mundaghat	U-277 Majhar	7	82600	-	-
	1st Year Maintenance		Koti	Koti	Phaneot	U-267 Thund	10	118000	-	-
	1st Year Maintenance		Koti	Koti	Malansheel	U-254 Banlog	3.6	42500	-	-
	1st Year Maintenance		Bhajji	Sunni	Mandhorghat	U-581 Disti	10	118000	-	-
						Total	**76.4**	**901600**		
	2nd Year Maintenance									
	Maint. Of Plantation		Koti	Koti	Karoli	U-254 Banlog	1.6	12600	-	-
	Maint. Of Plantation		Koti	Koti	Karoli	U-254 Banlog	3.6	28500	-	-
	Maint. Of Plantation		Bhajji	Sunni	Mandhorghat	U-581 Disti	10	79000	-	-
						Total	**15.2**	**120100**		
	3rd Year Maintenance									
	Maint. Of Plantation		Bhajji	Sunni	Bhajhol	U-594 Kotla	5.6	23500	-	-
	Maint. Of Plantation		Bhajji	Sunni	Bhajhol	U-594 Kotla	0.5	2100	-	-
	Maint. Of Plantation		Bhajji	Khatnol	Kadharghat	U-22 Palag	1.6	6800	-	-
	Maint. Of Plantation		Bhajji	Khatnol	Kadharghat	U-22 Palag	2.2	9300	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Bhajji	Himri	Himri	D-10 Malgi	4	16800	-	-
						Total	**13.9**	**58500**		
	4th Year Maintenance									
	Maint. Of Plantation		Bhajji	Sunni	Mandorghat	U - 36 Mandorghat	0.5	2100	-	-
	Maint. Of Plantation		Bhajji	Sunni	Mandorghat	U - 36 Mandorghat	10	42000	-	-
	Maint. Of Plantation		Bhajji	Sunni	Mandorghat	U - 36 Mandorghat	5.5	23100	-	-
						Total	**16**	**67200**		
	5th Year Maintenance									
	Maint. Of Plantation		Dhami	Halog	Okhroo	U-494 Ohkroo Madya	10	42000	-	-
						Total	**10**	**42000**		
	6th Year Maintenance									
	Maint. Of Plantation		Bhajji	Sunni	Mandorghat	U - 36 Mandorghat	3.5	14700	-	-
	Maint. Of Plantation		Bhajji	Khatnol	Kadharghat	U-22 Palag	16.52	69400	-	-
						Total	**20.02**	**84100**		
	7th Year Maintenance									
	Maint. Of Plantation		Koti	Indra	Mundaghat	U-227 Katain Majhar	10	42000	-	-
	Maint. Of Plantation		Koti	Koti	Karoli	D-95 Karoli C-IV	8	33600	-	-
	Maint. Of Plantation		Koti	Koti	Karoli	U-268 Jhandi (Chikkhar)	8	33600	-	-
	Maint. Of Plantation		Koti	Koti	Karoli	U-268 Jhandi (Shilli)	8	33600	-	-
	Maint. Of Plantation		Koti	Koti	Malansheel	U-255 Shalail C-II	4.5	18900	-	-
						Total	**38.5**	**161700**		
	8th Year Maintenance									
	Maint. Of Plantation		Bhajji	Himri	Sandoa	D-10 Malgi	11	46200	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Bhajji	Sunni	Bhajol	U-594 Kotla	7.1	29800	-	-
						Total	**18.1**	**76000**		
	9th Year Maintenance									
	Maint. Of Plantation		Bhajji	Himri	Sandoa	D-10 Malgi	9.45	39700	-	-
	Maint. Of Plantation		Bhajji	Khatnol	Kadharghat	U-47 Jajher	1	4200	-	-
						Total	**10.45**	**43900**		
	10th Year Maintenance									
	Maint. Of Plantation		Dhami	Halog	Dhalaya	UPF Dhalaya	10	42000	-	-
	Maint. Of Plantation		Bhajji	Sunni	Basantpur	U-26 Basantpur	10	42000	-	-
	Maint. Of Plantation		Bhajji	Khatnol	Kadharghat	U-47 Jajher	14	58800	-	-
	Maint. Of Plantation		Koti	Koti	Karoli	U-268 Jhandi	9.2	38700	-	-
						Total	**43.2**	**181500**		
						Total	**261.77**	**1736600**		
						Total		**1736600**		
33	**Name of Division -** Theog									
	Maintenance of old Plantations									
	1st Year Maintenance									
	1st Year Maintenance		kotkhai	Gowatch	Himari	U-490 Chanodhar	3	35400	31.3.7.321N	77.23.11.20E
	1st Year Maintenance		Balson	Ghorna	Balag	U-368 Rail	3	35400	30.07.50.694N	77.28.31.580E
	1st Year Maintenance		Balson	Ghorna	Balag	U-368 Rail	8	94400	30.07.50.694N	77.28.31.580E
	1st Year Maintenance		Balson	Ghorna	Kuthar	U-356 Kanori	7.35	86700	31.07.17.496N	77.28.37.214E
	1st Year Maintenance		kotkhai	Gowatch	Himari	U-491 Bhareli	6	70800	31.717.496N	77.28.37.214E
	1st Year Maintenance		kotkhai	Gowatch	Himari	U-491 Bhareli	5.48	64700	31.717.496N	77.28.37.214E

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	1st Year Maintenance		Balson	Ghorna	Kuthar	U-361 Kishor	1	11800	31.717.496N	77.28.37.214E
	1st Year Maintenance		Balson	Ghorna	Kuthar	U-362 Deothi	13	153400	31.39.964N	77.23.572E
	1st Year Maintenance		Balson	Ghorna	Balag	U-368 Rail	2.7582	32500	30.07.50.694N	77.28.31.580E
	1st Year Maintenance		Balson	Ghorna	Balag	U-366 Khanar	1	11800	30.07.050.694N	77.28.31.580E
	1st Year Maintenance		Theog	Matiana	Shilli	D-126 Guthan C-I	5.3	62600	31.09.2.225N	77.27.19.878E
	1st Year Maintenance		Balson	Ghorna	Balag	U-368 Rail	3.14	37100	31.03.375N	77.23.46.61E
	1st Year Maintenance		Theog	Theog	Kaleri	U-328 Kareli	3	35400	31.619.636N	77.25.08.121E
						Total	**62.0282**	**732000**		
	2nd Year Maintenance									
	3rd Year Maintenance									
	Maint. Of Planations		Balson	Ghorna	Kuthar	U-362 Deothi	1.5	6300	31.39.964N	77.23.57.572E
	Maint. Of Planations		Kotkhai	Gohach	Himri	U-490 Chamodhar	0.5	2100	31.03.7.321N	77.23.44.20E
	Maint. Of Planations		Balson	Ghorna	Balag	U-368 Rail	1.6324	6900	30.07.50.694N	77.28.31.580E
						Total	**3.6324**	**15300**		
	4th Year Maintenance									
	5th Year Maintenance									
	6th Year Maintenance									
	Maint. Of Planations		Theog	Cheog	Dreach	U-299 Aloti	2.39	10100	31.00.20.N	77.21.16E
	Maint. Of Planations		Kotkhai	Gowatch	Himri	U-490Chanodhar	10.62	44600	31.03.7.321N	77.23.44.20E
						Total	**13.01**	**54700**		
	7th Year Maintenance									
	Maint. Of Planations		Balson	Ghorna	Kuthar	U-362 Deothi& U-361	4.98	20900	31.39.964N	77.23.57.572E

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planations		Theog	Cheog	Kalanj	U-318 Riyog	6.16	25900	31.04.19N	77.19.12E
						Total	**11.14**	**46800**		
	8th Year Maintenance									
	9th Year Maintenance									
	Maint. Of Planations		Theog	Theog	Kaleri	U-326 Koti	10	42000	31.06.26N	77.22.15E
	Maint. Of Planations		Balson	Ghorna	Balag	U-368 Rail	8.78	36900	31.01.25.85N	77.24.1.508E
	Maint. Of Planations		Balson	Ghorna	Ghorna	U-397 Charain	10	42000	-	-
	Maint. Of Planations		Kotkhai	Gowatch	Himri	U-490Chanodhar	10	42000	31.03.07.321N	77.23.44.20E
						Total	**38.78**	**162900**		
	10th Year Maintenance									
	Maint. Of Planations		Balson	Ghorna	Kuthar	U-362 Deothi& U-361	51	214200	31.39.964N	77.23.57.572E
						Total	**51**	**214200**		
						Total	**179.5906**	**1225900**		
						Total		**1225900**		
	Name of Circle - Solan									
34	**Name of Division -** Nalagarh									
	Advance Works									
	RCC Fencing of Land Banks									
	Advance work		Baddi	Baddi	Malku Majra	DPF Khol Dharampur C-8/53-B/9 of Baddi Forest Range of Nalagarh Forest Division	2.66	177900	30°56.563	76°44.235
						Total	**2.66**	**177900**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
						Total	**2.66**	**177900**		

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Plantations									
	Plantations in Land Banks With (RCC)									
	Plantation		BADDI	BADDI	Malku Majra	DPF Khol Dharampur C-8/53-B/9 of Baddi Forest Range of Nalagarh Forest Division	2.66	177900	30°58.58	76°44.235
						Total	**2.66**	**177900**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**2.66**	**177900**		
	Maintenance of old Plantations									
	6th Year Maintenance									
	Maint. Of Plantation		Baddi	Baddi	Baddi	Khol Dharampur	2	8400	-	-
						Total	**2**	**8400**		
	7th Year Maintenance									
	Maint. Of Plantation		Baddi	Baddi	Baddi/Malkumajra	Kho D/pur C-3	18	75600	-	-
	Maint. Of Plantation		Baddi	Baddi	Baddi/Malkumajra	Kho D/pur C-4	37	155400	-	-
	Maint. Of Plantation		Baddi	Baddi	Baddi/Malkumajra	Kho D/pur C-5	30	126000	-	-
	Maint. Of Plantation		Baddi	Baddi	Baddi/Malkumajra	Kho D/pur C-6	23	96600	-	-
						Total	**108**	**453600**		
	8th Year Maintenance									
	9th Year Maintenance									
	10th Year Maintenance									
	Maint. Of Plantation		Nalagarh	Manpura	Plahwala	Quiwal (s)	10.3	43200	-	-
	Maint. Of Plantation		Nalagarh	Manpura	Plahwala	Khera (s)	20	84000	-	-
	Maint. Of Plantation		Baddi	Baddi	Baddi	DPF Khol D/pur	33.8	141900	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		R/Shehar	R/Shehar	kwarni	DPF Bankah	26	109200	-	-
						Total	**90.1**	**378300**		
						Total	**200.1**	**840300**		
						Total		**1196100**		
35	**Name of Division -** Solan									
	Advance Works									
	RCC Fencing of Land Banks									
	RCC Fencing		Dharampur	Joharji	Joharji	D-213 Kaba kalna - 60 hac	60	2310000	30*48'550N	077*04'415E
	RCC Fencing		Dharampur	Joharji	Joharji	D-216 Bhallon - 55.5 Hac.	55.5	2136750	30*47'747N	077*04'763E
						Total	**115.5**	**4446750**		
	Wooden Fencing of Land Banks									
	Stone Wall Fencing of Land Bank									
	Raising of Nursery									
	Raising of Nursery 1st year activity Raising of plants 2023-24		All	All	All	D-216 Bhallon - 55.5 Hac.	172700	1863433	--	--
	2nd year acticity maintenance of plants raised during 2022-23		All	All	All	D-213 Kaba kalna - 60 hac	#########	#########	--	--
	3rd year activity Maintenance of plants raised during the year 2021-22		All	All	All	D-213 Kaba kalna - 60 hac	#########	#########	--	--
						Total	**247945**	**2149454**		
						Total	**248060.5**	**6596204**		
	Plantations									
	Plantations in Land Banks With (RCC)									
	Planting in RCC LBs		Parwanoo	Kasauli	Kasauli	D-R54 Kurardev C1 40 hac	40	2314400	30*52'58.00	76*58'09.00

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Planting in RCC LBs		Parwanoo	Kasauli	Kasauli	R-54 Kurardev C1	2	115720	30*52'58.00	76*58'09.00
						Total	**42**	**2430120**		
	Plantations in Land Banks With (Wooden)									
	Plantations in Land Banks With (Stone)									
						Total	**42**	**2430120**		
	Maintenance of old Plantations									
	1st Year Maintenance									
	Maint. Of Plantation		Chail	Gaura	Gaura	GCl Rehad	10	118000	-	-
						Total	**10**	**118000**		
	2nd Year Maintenance									
	Maint. Of Plantation		Dharampur	Joharji	Neri	R-40 Bholi C2a,D-180 Siriguli ka Tibba C1	34	268600	-	-
						Total	**34**	**268600**		
	3rd Year Maintenance									
	4th Year Maintenance									
	Maint. Of Plantation		Dharampur	Joharji	Nehre	R-44	30.34	127428	-	-
						Total	**30.34**	**127428**		
	5th Year Maintenance									
	Maint. Of Plantation		Parwanoo	Parwanoo	Parwanoo	D-233-Datyar C3	1.2	5040	-	-
						Total	**1.2**	**5040**		
	6th Year Maintenance									
	7th Year Maintenance									
	Maint. Of Plantation		Subathu	Serighat	Thathol	Bagh Kharki	11	46200	-	-
	Maint. Of Plantation		Subathu	Serighat	Mamligh	Kaisu	30	126000	-	-
	Maint. Of Plantation		Parwanoo	Kasauli	Kasauli	D-230 Jangeshu	48	201600	-	-
	Maint. Of Plantation		Dharampur	Joharji	Joharji	D-214 Gulzar C1 &C2	25	105000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Dharampur	Joharji	Joharji	D-214 Gulzar C3	23	96600	-	-
						Total	**137**	**575400**		
	8th Year Maintenance									
	Maint. Of Plantation		Subathu	Serighat	Thathol	Netta Patta Brawary	20	84000	-	-
	Maint. Of Plantation		Subathu	Serighat	Thathol	Ghori Gharyan	14	58800	-	-
	Maint. Of Plantation		Subathu	Serighat	Thathol	Khalba	11	46200	-	-
	Maint. Of Plantation		Subathu	Serighat	Thathol	Jakotha	34	142800	-	-
	Maint. Of Plantation		Subathu	Serighat	Mamligh	Bhola Panog	28	117600	-	-
	Maint. Of Plantation		Subathu	Serighat	Mamligh	Dochi	12	50400	-	-
	Maint. Of Plantation		Subathu	Serighat	Mamligh	Kakra chapla	20	84000	-	-
	Maint. Of Plantation		Parwanoo	Parwanoo	Parwanoo	R-56 Parwanoo C1 and C2	30	126000	-	-
	Maint. Of Plantation		Parwanoo	Lugon	Barog	R-61 Narayani C1	25	105000	-	-
	Maint. Of Plantation		Parwanoo	Kasauli	Kasauli	D-230 Jangeshu	30	126000	-	-
	Maint. Of Plantation		Parwanoo	Kasauli	Tiron	R53-Tirno	15	63000	-	-
	Maint. Of Plantation		Dharampur	Joharji	Neri	R-43 Halda C2 & C3	50	210000	-	-
	Maint. Of Plantation		Solan	Ochaghat	Ochghat	Kahan	15	63000	-	-
	Maint. Of Plantation		Subathu	Subathu	Kothi	Kothi	30	126000	-	-
	Maint. Of Plantation		Subathu	Subathu	Subathu	Chaproli	25	105000	-	-
	Maint. Of Plantation		Subathu	Subathu	Alobra	Alobra	70	294000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Plantation		Subathu	Subathu	Alobara	Raikot	52	218400	-	-
	Maint. Of Plantation		Parwanoo	Lugon	Nabhon	D-192 Nabhon Pratha	32	134400	-	-
	Maint. Of Plantation		Dharampur	Dharampur	Kumarhatti	D-168 Kiarad D-169 Kiarad C1 R-38 Kiarad C1	30	126000	-	-
	Maint. Of Plantation		Dharampur	Joharji	Neri	R-43 Halda C3	50	210000	-	-
						Total	**593**	**2490600**		
	9th Year Maintenance									
	10th Year Maintenance									
						Total	**805.54**	**3585068**		
						Total		**12611392**		
36	**Name of Division -** WL Shimla									
	Maintenance of old Plantations									
	5th Year Maintenance									
	Maint. Of Planations		Chandi	Harsang	Chandi	Harsang Baghal	25	105000	-	-
						Total	**25**	**105000**		
	6th Year Maintenance									
	Maint. Of Planations		Chandi	Harsang	Harsang Bhaji	Harsang D-13 Bhaji	35	147000	-	-
	Maint. Of Planations		Chandi	Harsang	Chandi	Harsang Baghal	30	126000	-	-
						Total	**65**	**273000**		
	7th Year Maintenance									
	Maint. Of Planations		Chandi	Harsang	Chandi	D-12 Harsang Baghal	10	42000	-	-
	Maint. Of Planations		Chandi	Harsang	Harsang Bhaji	UPF Kiary	10	42000	-	-
	Maint. Of Planations		Chandi	Kashlog	Kangri	D-11 Majathal	20	84000	-	-
	Maint. Of Planations		Chandi	Harsang	Chandi	D-12 Harsang Baghal	20	84000	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
						Total	**60**	**252000**		
	8th Year Maintenance									
	Maint. Of Planations		Chandi	Kashlog	Kangri	D-11 Majathal	10	42000	-	-
	Maint. Of Planations		Chandi	Kashlog	Kangri	D-11 Majathal	20	84000	-	-
						Total	**30**	**126000**		
	9th Year Maintenance									
	10th Year Maintenance									
						Total	**180**	**756000**		
						Total		**756000**		
	Name of Circle - Wildlife (N) Dharamshala									
37	**Name of Division -** WL Hamirpur									
	Maintenance of old Plantations									
	9th Year Maintenance									
	Maint. Of plantation		N/Surian	Dehara	Dehra	Jambal Bassi	6.07	25500	-	-
						Total	**6.07**	**25500**		
	10th Year Maintenance									
						Total	**6.07**	**25500**		
						Total		**25500**		
	Name of Circle - GHNP Shamshi									
38	**Name of Division -** GHNP Shamshi									
	Maintenance of old Plantations									
	1st Year Maintenance									
	2nd Year Maintenance									
	Maint. Of Planation		Tirthan	Bathad	Bathad	Tung-III UPF	6	47400	-	-
	Maint. Of Planation		Tirthan	Gushaini	Gushaini	UPF Nohanda-II	10.36	81844	-	-
	Maint. Of Planation		Tirthan	Gushaini	Gushaini	UPF Nohanda-III	7.1	56090	-	-
						Total	**23.46**	**185334**		
	3rd Year Maintenance									
	4th Year Maintenance									

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planation		Sainj	Shanghar	Suchain	Khaniyar	5	21000	-	-
	Maint. Of Planation		Sainj	Shanghar	Suchain	Jognidhar	5	21000	-	-
	Maint. Of Planation		Tirthan	Gushaini	Tinder	Baldhar	6	25200	-	-
	Maint. Of Planation		Tirthan	Gushaini	Tinder	Sarinal	4	16800	-	-
						Total	**20**	**84000**		
	5th Year Maintenance									
	Maint. Of Planation		Tirthan	Bathad	Chalori	Tung -III UPF	12.17	51114	-	-
	Maint. Of Planation		Tirthan	Gushaini	Gushaini	Linder Nal	7.5	31500	-	-
	Maint. Of Planation		Jiwanal	Deun	Majhan	Riyara	13	54600	-	-
	Maint. Of Planation		Jiwanal	Raila	Shainsher	Swankanda	12	50400	-	-
	Maint. Of Planation		Jiwanal	Kunder	Majhan	Thanor	12	50400	-	-
						Total	**56.67**	**238014**		
	6th Year Maintenance									
	Maint. Of Planation		Tirthan	Bathad	Mashiyar	Channu Nala	3.63	15246	-	-
						Total	**3.63**	**15246**		
	7th Year Maintenance									
	Maint. Of Planation		Jiwanal	Deun	Majhan	Mail	10	42000	-	-
	Maint. Of Planation		Jiwanal	Kunder	Majhan	Ranaga	13	54600	-	-
	Maint. Of Planation		Jiwanal	Raila	Bah	Ratna	10	42000	-	-
						Total	**33**	**138600**		
	8th Year Maintenance									
	Maint. Of Planation		Jiwanal	Kunder	Majhan	Banaugi	13	54600	-	-

Sr. No.	Name of Activity	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
							Phy.	Fin.	Lat.	Long.
	Maint. Of Planation		Jiwanal	Kunder	Majhan	Karehila	13	54600	-	-
						Total	**26**	**109200**		
	9th Year Maintenance									
	10th Year Maintenance									
	Maint. Of Planation		Sainj	Shanghar	Suchain	Tandidhar	7	29400	-	-
						Total	**7**	**29400**		
						Total	**169.76**	**799794**		
						Total		**799794**		
39	**Name of Division -** State CAMPA									
	Advance Works									
	Raising of nursery		-	-	-	-	0	10000000	-	-
						Total	**0**	**10000000**		
						Total	**0**	**10000000**		
						Total		**10000000**		

Mandatory Activity

Catchment Area Treatment Plan

Annexure – 1B

ACTIVITY WISE ABSTRACT OF				
CATCHMENT AREA TREATMENT PLAN (CAT PLANS)				
FOR THE YEAR 2023-24				
Amount in (Rs.)				
Sr. No.	**Name of Activity**	**Proposed Targets**		**Remarks**
		Phy.(Ha/No. cum etc.)	**Fin.**	
1	Plantations	936.5	42583920	
2	Maintenance of Plantations	1497.5	6449205	
3	Soil Moisture Works (Including SMC works)	134335	83857920	
4	Research, Training & Capacity Building	6	3750000	
5	Infrastructure & Forest Protection	75	27495000	
6	Wildlife Activities	33	11146587	
7	Other Works	2778	38359840	
8	Nursery Raising/ Infrastructure		26357528	
	Total		**240000000**	

ACTIVITY, CIRCLE, DIVISION AND CAT PLANS WISE ABSTRACT OF CATCHMENT AREA TREATMENT PLAN (CAT PLANS) FOR THE YEAR 2023-24

Amount in (Rs.)

Name of Circle	Name of Division	Name of CAT Plans	Name of Activity	Proposed Targets	
				Phy. (Ha/No./cum etc.)	Fin.
Bilaspur					
	Kunihar				
		Koldam			
			Maintenance of Plantations	5	14000
			Total		14000
			Total Kunihar		**14000**
Hamirpur					
	Hamirpur				
		Nadaun Irrigation Project			
			Maintenance of Plantations	96	201600
			Soil Moisture Works	6	10400
			Other Works	4	462750
			Total		674750
		Dhula Sidh			
			Plantations	30	1221000
			Soil Moisture Works	165	1558600
			Other Works	7	926500
			Nursery Infrastructure	211.79	341806
			Total		4047906
			Total Hamirpur		4722656
	Dehra				
		Dhula Sidh			
			Plantations	145	4749780
			Maintenance of Plantations	2	10000
			Infrastructure & Forest Protection	1	350000
			Nursery Infrastructure	4000	34528
			Total		5144308
			Total Dehra		5144308
Chamba					
	Dalhousie				
		Phina Singh IP			
			Maintenance of Plantations	27	84600
			Total		84600
			Total Dalhousie		84600
	Bharmour				
		Kuther			
			Plantations	242	11499600
			Maintenance of Plantations	376	1792180
			Soil Moisture Works	2369	5011710
			Research, Training & Capacity Building	0	400000
			Infrastructure & Forest Protection	0	500000
			Other Works	115	2760000
			Nursery Infrastructure	0	400000
			Total		22363490
		Holi Bajoli			
			Plantations	44.5	2814450
			Maintenance of Plantations	501	2655500

Name of Circle	Name of Division	Name of CAT Plans	Name of Activity	Proposed Targets	
				Phy. (Ha/No./cum etc.)	Fin.
			Soil Moisture Works	3889	9197510
			Research, Training & Capacity Building	0	200000
			Wildlife Activities	0	100000
			Other Works	0	1900000
			Nursery Infrastructure	0	236500
			Total		17103960
		Budhil			
			Maintenance of Plantations	25	65000
			Total		65000
		Chamera-III			
			Other Works	0	1000000
			Total		1000000
			Total Bharmour		40532450
Shimla					
	Rohru				
		Sawara-Kuddu			
			Maintenance of Plantations	15	78375
			Total		78375
		Paudi-Tal Lassa			
			Total		0
			Total Rohru		78375
GHNP Shamshi					
	GHNP Shamshi				
		Sainj			
			Maintenance of Plantations	65	105000
			Soil Moisture Works	44	1038090
			Wildlife Activities	0	1000000
			Other Works	0	2300000
			Total		4443090
			Total GHNP Shamshi		4443090
Kullu					
	Seraj				
		Parvati-III			
			Maintenance of Plantations	91	363000
			Total		363000
			Total Seraj		363000
	Parvati				
		Parvati-II			
			Maintenance of Plantations	1.5	8100
			Soil Moisture Works	2262	12190000
			Total		12198100
		Malana-II			
			Plantations	95	4360000
			Maintenance of Plantations	52	184600
			Total		4544600
			Total Parvati		16742700
	Kullu				
		Allain Duhangan			
			Maintenance of Plantations	4	8800
			Soil Moisture Works	7	63000
			Infrastructure & Forest Protection	1	100000
			Other Works	3	780000
			Total		951800
		Baragaon			
			Other Works	7	560000
			Total		560000

Name of Circle	Name of Division	Name of CAT Plans	Name of Activity	Proposed Targets	
				Phy. (Ha/No./cum etc.)	Fin.
			Total Kullu		1511800
Rampur					
	Rampur				
		Luhari HEP Stage-I			
			Plantations	84	3961000
			Maintenance of Plantations	35	162250
			Soil Moisture Works	33390	7683570
			Research, Training & Capacity Building	0	1200000
			Infrastructure & Forest Protection	5	3550000
			Wildlife Activities	17	222547
			Other Works	2	3750000
			Total		20529367
		Jogini			
			Infrastructure & Forest Protection	2	125000
			Wildlife Activities	2	1400000
			Other Works	4	1902500
			Total		3427500
		Sumez			
			Wildlife Activities	0	700000
			Other Works	0	2650090
			Total		3350090
		Upper Nanti			
			Maintenance of Plantations	10	28000
			Research, Training & Capacity Building	0	500000
			Infrastructure & Forest Protection	0	110000
			Wildlife Activities	0	615000
			Total		1253000
		Lower Nanti			
			Maintenance of Plantations	20	49000
			Wildlife Activities	0	339200
			Other Works	0	2375000
			Total		2763200
			Total Rampur		31323157
	Ani				
		Luhari HEP Stage-I			
			Plantations	61	3304000
			Maintenance of Plantations	83	561000
			Soil Moisture Works	23894	14514030
			Research, Training & Capacity Building	6	450000
			Infrastructure & Forest Protection	10	2850000
			Wildlife Activities	13	1448840
			Other Works	4	1368000
			Nursery Infrastructure	2.25	680000
			Total		25175870
			Total Ani		25175870
	Kinnaur				
		Kashang			
			Plantations	7	31400
			Maintenance of Plantations	5	11000
			Soil Moisture Works	0	2075000

Name of Circle	Name of Division	Name of CAT Plans	Name of Activity	Proposed Targets	
				Phy. (Ha/No./cum etc.)	Fin.
			Infrastructure & Forest Protection	0	1500000
			Other Works	2000	3500000
			Total		7117400
		Shongtong Karchham			
			Maintenance of Plantations	84	67200
			Soil Moisture Works	170	6525000
			Infrastructure & Forest Protection	0	850000
			Wildlife Activities	0	2400000
			Other Works	0	1500000
			Total		11342200
		Sorang			
			Soil Moisture Works	0	3100000
			Infrastructure & Forest Protection	0	400000
			Wildlife Activities	0	500000
			Other Works	0	1500000
			Total		5500000
		Selti Masrang			
			Plantations	15	87000
			Soil Moisture Works	0	4000000
			Research, Training & Capacity Building	0	500000
			Infrastructure & Forest Protection	0	830000
			Wildlife Activities	0	1000000
			Other Works	0	1500000
			Nursery Infrastructure	0	150000
			Total		8067000
		Roura-II			
			Plantations	14	39800
			Research, Training & Capacity Building	0	500000
			Infrastructure & Forest Protection	1	1500000
			Wildlife Activities	0	500000
			Other Works	625	1700000
			Total		4239800
		Wanger Homte			
			Infrastructure & Forest Protection	0	1000000
			Wildlife Activities	0	500000
			Other Works	0	2150000
			Total		3650000
			Total Kinnaur		39916400
	Kotgarh				
		Sunni Dam			
			Soil Moisture Works	5187	2334520
			Infrastructure & Forest Protection	25	3910000
			Wildlife Activities	0	171000
			Other Works	6	600000
			Nursery Infrastructure	0.5	2000000
			Total		9015520
			Total Kotgarh		9015520
HP State CAMPA					
	State CAMPA				

Name of Circle	Name of Division	Name of CAT Plans	Name of Activity	Proposed Targets	
				Phy. (Ha/No./cum etc.)	Fin.
		State CAMPA			
			Nursery Raising / Infrastructure	0	22514694
			Total		22514694
			Total State CAMPA		22514694
Mandi					
	Karsog				
		Sunni Dam			
			Plantations	190	10515890
			Soil Moisture Works	62945	14556490
			Infrastructure & Forest Protection	13	9920000
			Wildlife Activities	1	250000
			Other Works	0	3175000
			Total		38417380
			Total Karsog		38417380
			Total CAT Plans		240000000

HP State Authority (CAMPA)

COMPONENT, ACTIVITY, CIRCLE, DIVISION AND CAT PLANS WISE ABSTRACT OF CATCHMENT AREA TREATMENT PLAN (CAT PLANS) APO FOR THE YEAR 2023-24
Amount in (Rs.)

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
1	**Name of Circle -**Bilaspur							
	Name of Division - Kunihar							
	Name of CAT Plans - Koldam							
	Plantations							
	Maintenance of Plantations							
		3rd year maint. of plantation	Darlaghat	Kandher	Labrath	UPF-Siharli	5	14000
						Total	**5**	**14000**
						Total		**14000**
						Total Kunihar		**14000**
2	**Name of Circle -**Hamirpur							
	Name of Division - Hamirpur							
	Name of CAT Plans - Nadaun Irrigation Project							
	Plantations							
	Maintenance of Plantations							
		maint of old platation	Nadaun	Nadaun	Tillu	P-39-Tillu c-2-c	3	6300
		Maint. of old plantation	Nadaun	Nadaun	dhanpur	U-316 Dhanpur	5	10500
		Maint. of old Plantation	Nadaun	Nadaun	dhanpur	U-314 Palyal village Palyal	3	6300
		Maint of old Plantation	Nadaun	Nadaun	dhanpur	U-310 Dabbar	2	4200
		Manit. of old plantation	Nadaun	Nadaun	Chathiar	U-346 Jangal	2	4200
		maint. of old plantation	Nadaun	Nadaun	Chathiar	U-345 Khaler	2	4200
		Maint.of old plantation	Nadaun	Nadaun	Jeehan	U-322 Badiar	10	21000
		Maint of old plantation	Nadaun	kangoo	Dangri	P-23-Loharkhar c-1-a	6	12600
		maint. of old plantation	Nadaun	Nadaun	Tillu	P-39-Tillu c-1-a, C1c	4	8400
		maint. of old plantation	Nadaun	kangoo	Kangoo	P-20-Malag-c-2-b, c-2-c & c2-d	10	21000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Maint of Plantation	Nadaun	Nadaun	Tillu	DPF Tillu c2c Nala Near Tillu Khas (well)Village	1	2100
		Maint. of Plantation	Nadaun	Nadaun	Tillu	P-38-Kuthar c-1-b	3	6300
		Maint. of Plantation	Nadaun	Nadaun	Chathiar	P-35-Rarajori c-1-c (Palyal)	3	6300
		Maint. of Plantation	Nadaun	Nadaun	jeehan	P-36-Jeehan c5c	8	16800
		Maint. of Plantation	Nadaun	kangoo	Batran	P-27-Basaral c3b& c3c	4	8400
		Maint. of Plantation	Nadaun	kangoo	Dangri	Govt. Land Buni	2	4200
		Maint. of Plantation	Nadaun	kangoo	Batran	P-24-Batran c1a & c1b	3	6300
		Maint. of Plantation	Nadaun	kangoo	Batran	U-270 Ghaloon c-2	2	4200
		Maint. of Plantation	Nadaun	kangoo	Batran	P-28-Bhounti c1a	3	6300
		Maint. of Plantation	Nadaun	kangoo	Batran	P-28-Bhounti c1c	3	6300
		Maint. of Plantation	Nadaun	Nadaun	Chathiar	P-35 Rarajori c3b & c3c	4	8400
		Maint. of Plantation	Nadaun	Nadaun	Chathiar	P-35Rarajori C-5-a	2	4200
		Maint. of Plantation	Nadaun	Nadaun	Chathiar	U-342 Plassi	6	12600
		Maint. of Plantation	Nadaun	Nadaun	Chathiar	U-341 Amlehru	2	4200
		Maint. of old Plantation	Nadaun	Nadaun	Tillu	U-303 Tillu c-6 nala near village Tillu	3	6300
						Total	**96**	**201600**
	Soil Moisture Works							
		Maint of old plantation	Nadaun	Nadaun	Tillu	U-303 Tillu c-6 nala near village Tillu	1	2600
		Maint. of old plantation	Nadaun	Nadaun	Tillu	P-39 tillu c2b	1	2600
		Maint. of old planttion	Nadaun	kangoo	Batran	P-28-Bhounti c-3-a	2	2600
		Maint. of old Plantation	Nadaun	kangoo	Batran	P-28-Bhounti c-1-c	2	2600
						Total	**6**	**10400**
	Other Works							
		Moisture Re.tension interventions	Nadaun	Nadaun	Tillu	Moisture Re.tension interventions	1	32750
		Forest protection from forest fire	Nadaun	Nadaun	Tillu	Nadaun	1	100000
		Distribution of plants	Nadaun	Nadaun	Tillu	Nadaun	1	30000
		Implementation of support infrastructure	Nadaun	Nadaun	Tillu	Nadaun	1	300000
						Total	**4**	**462750**
	Nursery Infrastructure							
						Total		**674750**
	Name of CAT Plans - Dhula Sidh							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
	Plantations							
		Lantana Eradication work	Hamirpur	Hamirpur	Bajuri	P-48 Bajuri C3c	5	145500
		Lantana Eradication work	Hamirpur	Hamirpur	Bajuri	P-48 Bajuri c3d	5	145500
		New Plantation	Hamirpur	Hamirpur	Hamirpur	Jassour	10	465000
		New Plantation	Hamirpur	Hamirpur	Bajuri	P-48 Bajuri c2c	5	232500
		New Plantation	Hamirpur	Hamirpur	Bajuri	P-48 Bajuri c2d	5	232500
						Total	**30**	**1221000**
	Maintenance of Plantations							
	Soil Moisture Works							
		c/o straggered c/Trenches	Hamirpur	Hamirpur	Hamirpur	Jassour	100	5600
		c/o Check Dams crate wire structures	Nadaun	Nadaun	jeehan	Badiyar Nalla	2	48000
		c/o Check Damas crate wire structures	Nadaun	Nadaun	jeehan	Sanani Nalla	1	24000
		c/o Check Dams crate wire structures	Nadaun	Nadaun	jeehan	Dabkhar Nalla	2	28000
		c/o Check dams crate wire structures	Nadaun	Nadaun	jeehan	P-36 Jeehan c5a	1	14000
		c/o Brushwood check Dams	Hamirpur	Hamirpur	Hamirpur	Jassour	20	70000
		c/o Dry stone check deams	Hamirpur	Hamirpur	Hamirpur	Jassour	15	105000
		c/o dry stone check dams	Hamirpur	Hamirpur	Bajuri	P-48 Bajuri c2c	10	70000
		c/o Dry stone check dams	Nadaun	Nadaun	jeehan	P-36 Jeehan c5a	2	14000
		water harvesting Structure	Hamirpur	Hamirpur	Hamirpur	Jassour	1	550000
		water harvesting Structure	Nadaun	Nadaun	jeehan	Busal Nallah	1	550000
		Construction of Boundary Plilars	Hamirpur	Hamirpur	Hamirpur	P.50 Dang di Kwali	10	80000
						Total	**165**	**1558600**
	Other Works							
		Purchases of Vehicle	Hamirpur	Hamirpur	Hamirpur	Hamirpur	1	800000
		Purchases of GPS	Hamirpur	Hamirpur	Hamirpur	Hamirpur	4	100000
		Repair of Paths	Hamirpur	Hamirpur	Hamirpur	P-49 Jhaniara	2	26500
						Total	**7**	**926500**
	Nursery Infrastructure							
		Development of Nursery	Hamirpur	Hamirpur	Bajuri	Daruhi Nursery	1	165000
		Distribution of Bamboo	Hamirpur	Hamirpur	Hamirpur	Jassour	200	4166
		Chil/ OBL Species Ban Species Deodar Species Fir/ Spruce	Nadaun	Nadaun	Nadaun	Nadaun	10.79	172640
						Total	**211.79**	**341806**
						Total		**4722656**
						Total Hamirpur		**5064462**
	Name of Division - Dehra							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
	Name of CAT Plans - Dhula Sidh							
	Plantations							
		New plantation	Khundian	Majheen	Sihorwala	UP7D Sihorwala C1	5	241450
		New plantation	Khundian	Majheen	Sihorwala	UP7D Sihorwala C11	2	96580
		New plantation	Khundian	Majheen	Sihorwala	UP 7 D Sihorwala C14	5	241450
		Lantana Uprooting	Khundian	Majheen	Sihorwala	UP7 D Sihorwala C6	15	436500
		Lantana uprooting	Khundian	Majheen	Sihorwala	UP 7 D Sihorwala C8	10	291000
		lantana uprooting	Khundian	Majheen	Sihorewala	UP 7 D Sihorwala c9	8	232800
		lantana uprooting	Khundian	Majheen	Sihorwala	UP7D Sihorwala c12	5	145500
		lantana uprooting	khundian	Majheen	sihorwala	up7D sihorwala c13	15	436500
		lantana uprooting	Khundian	majheen	sihorwala	UP 7 D sihorwala c14	10	291000
		lantana uprooting	khundian	majheen	sihorwala	UP 7 D Sihotwala c1	20	582000
		lantana uprooting	Khundian	Majheen	Sihorwala	UP 7 D Sihorwala c13	10	291000
		lantana uprooting	Khundian	Majheen	Sihorwala	UP7D Sihorwala C1	20	732000
		lantana uprooting	Khundian	Majheen	Sihorwala	UP 7 D Sihorwala c1	10	366000
		lantana uprooting	Khundian	Majheen	Sihorwala	UP 7 D Sihorwala c6	10	366000
						Total	**145**	**4749780**
	Maintenance of Plantations							
		Ist year maint	Khundian	Majheen	Sihorwala	UP 7 D Sihorwala C11	2	10000
						Total	**2**	**10000**
	Soil Moisture Works							
	Research, Training & Capacity Building							
	Infrastructure & Forest Protection							
		Maint.	Khundian	Majheen	Sihorwala	Maint of Forest guard hut Sihorwala	1	350000
						Total	**1**	**350000**
	Wildlife Activities							
	Other Works							
	Nursery Infrastructure							
		Raising of nursery	Khundian	Lagroo	Bari	Bari	4000	34528
						Total	**4000**	**34528**
						Total		**5144308**
						Total Dehra		**5178836**
3	**Name of Circle -**Chamba							
	Name of Division - Dalhousie							
	Name of CAT Plans - Phina Singh IP							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
	Plantations							
	Maintenance of Plantations							
		4th maintenance of Energy Plantation	Chowari	Raipur	L/Chakki	Kut	8	28000
		4th maintenance of Energy Plantation	Chowari	Raipur	L/Chakki	Reaseid	2	7000
		4th maintenance of Energy Plantation	Chowari	Kainthly	Khadadanda	Khadadanda	8	28000
		5th maintenance of Energy Plantation	Chowari	Manhuta	Hathidhar	Khadet No-II	5	12000
		5th maintenance of Energy Plantation	Chowari	Manhuta	Manhuta	Godra	3	7200
		5th maintenance of Energy Plantation	Chowari	Manhuta	Parsiyara	Gumrahar	1	2400
						Total	**27**	**84600**
						Total		**84600**
						Total Dalhousie		**84600**
	Name of Division - Bharmour							
	Name of CAT Plans - Kuther							
	Plantations							
		Afforestation (1100 plants per Ha.) (20% Medical tree+10% Forest Fruits)	Bharmour	Bharmour	Siunr	Dhuan	3	205800
		Afforestation (1100 plants per Ha.) (20% Medical tree+10% Forest Fruits)	Bharmour	Bharmour	Arki	Kutlu	5	343000
		Afforestation (1100 plants per Ha.) (20% Medical tree+10% Forest Fruits)	Bharmour	Bharmour	Arki	Satnala	5	343000
		Afforestation (1100 plants per Ha.) (20% Medical tree+10% Forest Fruits)	Bharmour	Bharmour	Arki	Nag Mandir	5	343000
		Enrichment planting New (800 Plants per notional Hact.)	Trehta	Holi	Sutkar	Chilmilli	7	396900
		Enrichment planting New (800 Plants per notional Hact.)	Trehta	Holi	Tiyari	Tiyari	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Swai	Garola	Garola	Dibri	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Swai	Garola	Swai	Druni	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Swai	Garola	Swai	Kaida	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Swai	Garola	Ullansa	Sadli	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Swai	Garola	Ullansa	Ullansa	5	283500

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Enrichment planting New (800 Plants per notional Hact.)	Swai	Ranuhkothi	Ranuhkothi	Mangloon	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Bharmour	Sandi	Sirdi	Gharani	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Bharmour	Bharmour	Siunr	Kala Banar	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Bharmour	Bharmour	Siunr	Dardi	2	113400
		Enrichment planting New (800 Plants per notional Hact.)	Bharmour	Sandi	Chobia	Charodi	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Bharmour	Sandi	Chobia	Kapad	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Bharmour	Sandi	Chobia	Goth	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Bharmour	Sandi	Pranghalla	Pranghalla	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Bharmour	Sandi	Khund	Rajour	5	283500
		Enrichment planting New (800 Plants per notional Hact.)	Bharmour	Sandi	Khund	Galu	5	283500
		Pasture Development New	Trehta	Holi	Sutkar	Jutta Dhar	10	393000
		Pasture Development New	Trehta	Holi	Tiyari	Daruni	10	393000
		Pasture Development New	Trehta	Holi	Deol	Dail Dhar	10	393000
		Pasture Development New	Trehta	Lamu	Chanhail	Sua	10	393000
		Pasture Development New	Bharmour	Sandi	Sirdi	Daroon Dhar	10	393000
		Pasture Development New	Bharmour	Sandi	Sirdi	Kathedu Dhar	10	393000
		Pasture Development New	Bharmour	Sandi	Chobia	Jaldhar	10	393000
		Pasture Development New	Bharmour	Sandi	Chobia	Gudgar Dhar	10	393000
		Pasture Development New	Bharmour	Sandi	Pranghalla	Topi Ghar	10	393000
		Pasture Development New	Bharmour	Sandi	Khund	Jumari Goth	10	393000
		Pasture Development New	Bharmour	Bharmour	Bharmour	Hegdhar	10	393000
		Pasture Development New	Bharmour	Bharmour	Ghararu	Kukru Kanda	10	393000
		Pasture Development New	Bharmour	Bharmour	Siunr	Agasan Dhar	10	393000
		Pasture Development New	Bharmour	Bharmour	Siunr	Dunsar Dhar	10	393000
						Total	**242**	**11499600**
	Maintenance of Plantations							
		1st Year Maints	Bharmour	Sandi	Sirdi	Daroon	5	50000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		1st Year Maints	Bharmour	Sandi	Chobia	Choki	5	50000
		1st Year Maints	Bharmour	Sandi	Chobia	Kao	5	50000
		1st Year Maints	Bharmour	Bharmour	Arki	Chaki	5	50000
		1st Year Maints	Bharmour	Bharmour	Bharmour	Simra Goth	5	50000
		1st Year Maints	Bharmour	Bharmour	Gharadu	Narad	5	50000
		2nd Year Maints	Trehta	Holi	Sutkar	Majharan	2	13400
		3rd Year Maints	Tertha	Holi	Deol	Thamli	10	51000
		3rd Year Maints	Tertha	Holi	Tiyari	Khotu	8	40800
		3rd Year Maints	Tertha	Holi	Sutkar	sadaser	3	15300
		3rd Year Maints	Tertha	Holi	Sutkar	Chilmili	5	25500
		3rd Year Maints	Tertha	Lamu	Banog	Bhatada	5	25500
		3rd Year Maints	Tertha	Lamu	Chanhail	Sua	4	20400
		3rd Year Maints	Swai	Garola	Garola	Tippari	5	25500
		3rd Year Maints	Swai	Garola	Swai	Kah	5	25500
		3rd Year Maints	Swai	Garola	Ullansa	String	5	25500
		3rd Year Maints	Swai	Chanhouta	Quaresi	Quaresi	5	25500
		3rd Year Maints	Swai	R/Kothi	Ghatore	Ghatore	5	25500
		3rd Year Maints	Swai	R/Kothi	Ghatore	Urei	5	25500
		3rd Year Maints	Swai	Banni	Mandha	Dhaki da Phat	5	25500
		3rd Year Maints	Swai	Banni	Mandha	Sati CA	5	25500
		4th Year Maints	Tretha	Lamu	Chanhail	Choli Phat	10	35000
		4th Year Maints	Tretha	Lamu	Banog	Udei	10	35000
		4th Year Maints	Tretha	Lamu	Lamu	Gowar	10	35000
		4th Year Maints	Tretha	Lamu	Lamu	Dibh	10	35000
		4th Year Maints	Tretha	Holi	Sutkar	Jhartu	5	17500
		4th Year Maints	Tretha	Holi	Sutkar	Sutkar-II	5	17500
		4th Year Maints	Tretha	Holi	Tiyari	Kalah	8	28000
		4th Year Maints	Tretha	Holi	Tiyari	Behi Goth	5	17500
		4th Year Maints	Tretha	Holi	Deol	Kured	5	17500
		4th Year Maints	Swai	Garola	Ullansa	Parganed	5	17500
		4th Year Maints	Swai	Garola	Swai	Julpad	5	17500
		4th Year Maints	Swai	R/Kothi	Ghatore	Ghatore-I	5	17500
		4th Year Maints	Swai	R/Kothi	Ghatore	Ghatotr-II	5	17500
		4th Year Maints	Swai	Garola	Garola	Raita	5	17500
		4th Year Maints	Swai	R/Kothi	Aura	Morungla	5	17500
		4th Year Maints	Swai	Garola	Garola	Sati Mata	2	7000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		4th Year Maints	Swai	Chanhouta	Chanhouta	Paroll	3	10500
		4th Year Maints	Swai	Chanhouta	Chanhouta	Khilla	2	7000
		4th Year Maints	Swai	Chanhouta	Karer	Khardi	5	17500
		4th Year Maints	Swai	Chanhouta	Quarasi	Bhangedi	8	28000
		5th Year Maints	Tretha	Holi	Tiyari	Baldi	3	10500
		5th Year Maints	Tretha	Holi	Tiyari	Ghoda	3	10500
		5th Year Maints	Tretha	Holi	Tiyari	Kalah	5	17500
		5th Year Maints	Tretha	Holi	Deol	Khanni	3	10500
		5th Year Maints	Tretha	Holi	Deol	Bantuh	1	3500
		5th Year Maints	Tretha	Holi	Sutkar	Andarlagran	8	28000
		5th Year Maints	Tretha	Holi	Sutkar	Majharan	5	17500
		5th Year Maints	Tretha	Holi	Sutkar	Kuthed	1	3500
		5th Year Maints	Tretha	Lamu	Lamu	Chaloga	10	35000
		5th Year Maints	Tretha	Lamu	Chanhail	Dugh	10	35000
		5th Year Maints	Tretha	Lamu	Banog	Banog	10	35000
		5th Year Maints	Bharmour	Sandi	Chobia	Darooni	5	17500
		5th Year Maints	Bharmour	Sandi	Pranghalla	Kaleli	5	17500
		5th Year Maints	Bharmour	Sandi	Chobia	Gudagar	5	17500
		1st Year Maints	Trehta	Holi	Sutkar	Burji	7	51100
		1st Year Maints	Trehta	Holi	Sutkar	Adour	7	51100
		1st Year Maints	Swai	Garola	Ullansa	Sadli	5	36500
		1st Year Maints	Swai	Garola	Swai	Sarnu	5	36500
		1st Year Maints	Swai	Chanhouta	Karer	Kareri	8	58400
		1st Year Maints	Swai	Chanhouta	Quarsi	Bangedi	7	51100
		1st Year Maints	Swai	Chanhouta	Chanhouta	Tolu	5	36500
		2nd Year Maints	Swai	Ranuhkothi	Ranuhkothi	Dhoni	3	18900
		5thYear Maints	Trehta	Holi	Deol	Adhore	10	26000
		5thYear Maints	Trehta	Holi	Sutkar	Mata	7	18200
		5thYear Maints	Trehta	Lamu	Banog	Bhatada	5	13000
		5thYear Maints	Trehta	Lamu	Banog	Khol	5	13000
		3rd Year Maints	Bharmour	Sandi	Sirdi	Khapru Dhar	3	13980
						Total	**376**	**1792180**
	Soil Moisture Works							
		Gully Plugging	Trehta	Holi	Deol	Deosar	78	114270
		Gully Plugging	Trehta	Holi	Deol	Guwad	62	90830
		Gully Plugging	Trehta	Holi	Deol	Baringti	60	87900

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Gully Plugging	Trehta	Holi	Deol	Jabla	58	84970
		Gully Plugging	Trehta	Holi	Sutkar	Kee Ghar	60	87900
		Gully Plugging	Trehta	Holi	Sutkar	Halli	62	90830
		Gully Plugging	Trehta	Holi	Sutkar	Tulang	60	87900
		Gully Plugging	Trehta	Holi	Sutkar	Tarmoli	78	114270
		Gully Plugging	Trehta	Holi	Sutkar	Udani	60	87900
		Gully Plugging	Trehta	Holi	Sutkar	Udani Nalli	78	114270
		Gully Plugging	Trehta	Holi	Sutkar	Kuther	58	84970
		Gully Plugging	Trehta	Holi	Sutkar	Kuther Nalli	60	87900
		Gully Plugging	Trehta	Holi	Tiyari	Khol Nalla	72	105480
		Gully Plugging	Trehta	Holi	Tiyari	Keshla Nalli	62	90830
		Gully Plugging	Trehta	Holi	Tiyari	Kujay-I	60	87900
		Gully Plugging	Trehta	Holi	Tiyari	Ossu Nalla-I	62	90830
		Gully Plugging	Trehta	Holi	Tiyari	Ossu Nall-II	64	93760
		Gully Plugging	Trehta	Barabhanchho	Nayagran	Agrli	60	87900
		Gully Plugging	Trehta	Barabhanchho	Nayagran	Ghadoh	60	87900
		Gully Plugging	Trehta	Barabhanchho	Bajol	Gohar	62	90830
		Gully Plugging	Trehta	Lamu	Chanhal	Parehi	64	93760
		Gully Plugging	Trehta	Lamu	Chanhal	Khabar	76	111340
		Gully Plugging	Trehta	Lamu	Chanhal	Thapnalli Khabar	66	96690
		Gully Plugging	Trehta	Lamu	Chanhal	Gharanu	60	87900
		Gully Plugging	Trehta	Lamu	Banog	Jena Nallai	78	114270
		Gully Plugging	Trehta	Lamu	Banog	Bhatada Nalli	60	87900
		Gully Plugging	Trehta	Lamu	Banog	Banni Nalli	58	84970
		Gully Plugging	Trehta	Lamu	Lamu	Baggi Nalli	78	114270
		Gully Plugging	Trehta	Lamu	Lamu	Toat Nalli	62	90830
		Gully Plugging	Trehta	Lamu	Lamu	Kumarti	78	114270
		Gully Plugging	Trehta	Lamu	Lamu	Rakshnu	78	114270
		Water Harvesting	Bharmour	Sandi	Sirdi	Thalla Nalla	1	450000
		Protection Work for Land slides & Slips	Trehta	Holi	Deol	Kuleth Ghar	88	98000
		Protection Work for Land slides & Slips	Trehta	Holi	Deol	Bantooh	90	99000
		Protection Work for Land slides & Slips	Trehta	Holi	Deol	Deol	88	99000
		Protection Work for Land slides & Slips	Swai	Garola	Garola	Adhour Ghar	60	85900
		Bio Engineering Measures (Raising & Planting)	Trehta	Holi	Deol	Holi Nalla	1.5	225000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Bio Engineering Measures (Raising & Planting)	Trehta	Holi	Tiyari	Khol	2.5	375000
		Bio Engineering Measures (Raising & Planting)	Trehta	Lamu	Lamu	Hilling	2	300000
		Bio Engineering Measures (Raising & Planting)	Trehta	Lamu	Banog	Banog	2	300000
						Total	**2369**	**5011710**
	Research, Training & Capacity Building							
		General Awareness	-	-	-	-	0	200000
		Training of Forest Officer/Officials and Community	-	-	-	-	0	200000
	Infrastructure & Forest Protection							
		Forest protection through User Groups/Village Groups	-	-	-	-	0	300000
		Pressure Cookers on Cost Sharing	-	-	-	-	0	200000
	Wildlife Activities							
	Other Works							
		Subsidary Silviculture	Trehta	Holi	Deol	Deol R.F.	10	240000
		Subsidary Silviculture	Trehta	Barabhanchho	Nayagran	Tunda Munda DPF	8	192000
		Subsidary Silviculture	Trehta	Barabhanchho	Bajol	Garounda DPF	7	168000
		Subsidary Silviculture	Bharmour	Sandi	Sirdi	Palan Poolan DPF	20	480000
		Subsidary Silviculture	Bharmour	Sandi	Sirdi	Harchhu DPF	10	240000
		Subsidary Silviculture	Bharmour	Sandi	Chobia	Gohar DPF	10	240000
		Subsidary Silviculture	Bharmour	Sandi	Kailang	Bhinau DPF	10	240000
		Subsidary Silviculture	Bharmour	Sandi	Pranghalla	Gloth DPF	10	240000
		Subsidary Silviculture	Bharmour	Sandi	Khund	Rajour	10	240000
		Subsidary Silviculture	Bharmour	Bharmour	Lahal	Deoki DPF	10	240000
		Subsidary Silviculture	Bharmour	Bharmour	Siunr	Siunr DPF	10	240000
						Total	**115**	**2760000**
	Nursery Infrastructure							
		Nursery Development & Maintenance including all activity	-	-	-	-	0	400000
						Total		**21063490**
	Name of CAT Plans - Holi Bajoli							
	Plantations							
		Afforestation (1100 plants per Ha.) (20% Medical tree+10% Forest Fruits)	Trehta	Barabhanchho	Bajol	Garagu	8	548800

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Afforestation (1100 plants per Ha.) (20% Medical tree+10% Forest Fruits)	Bharmour	Sandi	Sirdi	Rambo	5	343000
		Afforestation (1100 plants per Ha.) (20% Medical tree+10% Forest Fruits)	Bharmour	Sandi	Sirdi	Poolan	2	137200
		Enrichment planting New (800 Plants per notional Hact.)	Trehta	Barabhanchho	Surehi	Chulan	8.5	481950
		Enrichment planting New (800 Plants per notional Hact.)	Trehta	Holi	Deol	Deosare	7	396900
		Enrichment planting New (800 Plants per notional Hact.)	Trehta	Holi	Tiyari	Kalaka	6	340200
		Energy Plantation (Fuel & Fodder Plant) 5000 Plants per Hact.	Bharmour	Sandi	Sirdi	Chungdi	5	354000
		Energy Plantation (Fuel & Fodder Plant) 5000 Plants per Hact.	Bharmour	Sandi	Sirdi	Suppa	3	212400
						Total	**44.5**	**2814450**
	Maintenance of Plantations							
		1st Maint.	Trehta	Holi	Deol	Pad	10	100000
		1st Maint.	Trehta	Barabanchoo	Nayagran	Nayagran	2	20000
		1st Maint.	Bharmour	Sandi	Kailang	Dugli	5	50000
		1st Maint.	Bharmour	Sandi	Hadsar	Hag Dhar	5	50000
		1st Maint.	Bharmour	Sandi	Pranghalla	Duglu	5	50000
		1st Maint.	Bharmour	Sandi	Khund	Jumri	5	50000
		1st Maint.	Bharmour	Bharmour	Arki	Batbehi	5	50000
		1st Maint.	Bharmour	Bharmour	Siunr	Siunr	5	50000
		1st Maint.	Bharmour	Bharmour	Siunr	Fugla	3	30000
		2nd Maint.	Bharmour	Sandi	Sirdi	Bagdu	3	20100
		2nd Maint.	Bharmour	Bharmour	Sinur	Salanu	3	20100
		2nd Maint.	Bharmour	Sandi	Sirdi	Gaglas	3	20100
		2nd Maint.	Bharmour	Sandi	Kelang	Badi	3	20100
		2nd Maint.	Bharmour	Sandi	Sirdi	Badroli	4	26800
		2nd Maint.	Bharmour	Bharmour	Siunr	Mehna	5	33500
		2nd Maint.	Bharmour	Sandi	Pranghalla	Darbdu	5	33500
		2nd Maint.	Bharmour	Sandi	Sirdi	Daroon	5	33500
		2nd Maint.	Bharmour	Sandi	Chobia	Ungi	5	33500
		2nd Maint.	Bharmour	Sandi	Sirdi	Thathana Goth	5	33500
		2nd Maint.	Bharmour	Bharmour	Sinur	Grela	5	33500
		2nd Maint.	Bharmour	Bharmour	Arki	Seri	5	33500

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		2nd Maint.	Bharmour	Sandi	Hadsar	Dudhari	10	67000
		2nd Maint.	Trehta	Holi	Deol	Saad	10	67000
		2nd Maint.	Trehta	Barabhanchoo	Bajol	Kailang	5	33500
		2nd Maint.	Trehta	Barabhanchoo	Nayagran	Kut	5	33500
		2nd Maint.	Trehta	Holi	Sutkar	Chimilli	5	33500
		2nd Maint.	Trehta	Holi	Sutkar	Bangade	5	33500
		2nd Maint.	Trehta	Holi	Deol	Mohri	4	26800
		2nd Maint.	Swai	Garola	Swai	Khapru	7	46900
		2nd Maint.	Swai	Garola	Ullansa	Seri	7	46900
		2nd Maint.	Swai	Chanhouta	Karer	Dena	8	53600
		2nd Maint.	Swai	Chanhouta	Karer	Ghera	7	46900
		2nd Maint.	Swai	Garola	Swai	Sarnu	5	33500
		2nd Maint.	Swai	Ranuhkothi	Aura	Draman	5	33500
		2nd Maint.	Swai	Ranuhkothi	Aura	Felli	5	33500
		2nd Maint.	Swai	Ranuhkothi	Ranuhkothi	Laga	5	33500
		2nd Maint.	Swai	Chanhouta	Kuarsi	Mandhara	5	33500
		3rd maint.	Trehta	Brabancchho	Nayagram	Tunda Munda DPF	7	35700
		3rd maint.	Trehta	Brabancchho	Bajol	Bajoli DPF	5	25500
		3rd maint.	Trehta	Brabancchho	Surehi	Deoti	10	51000
		3rd maint.	Bharmour	Bharmour	Siunr	Darun DPF	5	25500
		3rd maint.	Bharmour	Bharmour	Arki	Raitten	5	25500
		3rd maint.	Bharmour	Bharmour	Arki	Arki C-II Balo DPF	5	25500
		3rd maint.	Bharmour	Bharmour	Lahal	Chakrotta (Changuin DPF)	5	25500
		3rd maint.	Bharmour	Sandi	Sirdi	Maral	5	25500
		3rd maint.	Bharmour	Bharmour	Bharmour	Kanju	4	20400
		3rd maint.	Bharmour	Bharmour	Bharmour	Simra	5	25500
		4th Maint.	Tretha	Brabancchho	Nayagram	Tunda Munda DPF	10	35000
		4th Maint.	Tretha	Brabancchho	Bajol	Bajoli DPF	10	35000
		4th Maint.	Tretha	Brabancchho	Surehi	Surehi DPF	10	35000
		4th Maint.	Tretha	Brabancchho	Deol	Kiur	7	24500
		4th Maint.	Bharmour	Sandi	Sirdi	Roun CA	5	17500
		4th Maint.	Bharmour	Sandi	Chobia	Chihani CA	5	17500
		4th Maint.	Bharmour	Sandi	Chobia	Kao	2	7000
		4th Maint.	Bharmour	Sandi	Kelang	Bihanu	4	14000
		5th Maint.	Tretha	Brabancchho	Nayagran	Tunda Munda	10	35000
		5th Maint.	Tretha	Barabanchho	Bajol	Bajoli DPF	7	24500

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		5th Maint.	Tretha	Barabanchho	Surehi	Urna DPF	10	35000
		5th Maint.	Bharmour	Bharmour	Bharmour	Kalabnad	6	21000
		5th Maint.	Bharmour	Bharmour	Gharadu	Charangadi	5	17500
		5th Maint.	Bharmour	Bharmour	Gharadu	Chaled Magzine	3	10500
		5th Maint.	Bharmour	Bharmour	Lahal	Kadota	3	10500
		5th Maint.	Bharmour	Bharmour	Lahal	Changuie Peda	5	17500
		5th Maint.	Bharmour	Bharmour	Bharmour	Bharmani	5	17500
		5th Maint.	Bharmour	Bharmour	Bharmour	Goha	5	17500
		5th Maint.	Bharmour	Bharmour	Gharadu	Chonkli	5	17500
		5th Maint.	Bharmour	Bharmour	Arki	Goth	5	17500
		5th Maint.	Swai	Ranuhkothi	Aura	Dug	10	35000
		5th Maint.	Swai	Ranuhkothi	Aura	Guwad	5	17500
		5th Maint.	Swai	Garola	Ullansa	Chobu	5	17500
		3rd maint.	Tretha	Barabhancho	Surehi	Baila DPF	6	22800
		3rd maint.	Tretha	Bharmour	Siunr	Prehi RF	5	19000
		3rd maint.	Tretha	Bharmour	Siunr	Kalaban	5	19000
		3rd maint.	Tretha	Bharmour	Arki	Kanddi	5	19000
		3rd maint.	Tretha	Bharmour	Lahal	Lahal DPF	4	15200
		4th Maint.	Trehta	Barabancchho	Bajol	Gowad DPF	10	36000
		4th Maint.	Trehta	Barabancchho	Nayagran	Swain RF	5	18000
		4th Maint.	Trehta	Barabancchho	Surehi	Baila DPF	7	25200
		4th Maint.	Bharmour	Bharmour	Gharadu	Dadma	3	10800
		4th Maint.	Bharmour	Bharmour	Lahal	Dinka	5	18000
		4th Maint.	Bharmour	Bharmour	Siunr	Saloon	5	18000
		4th Maint.	Bharmour	Bharmour	Siunr	Kalaban	5	18000
		4th Maint.	Bharmour	Sandi	Sirdi	Maral	5	18000
		4th Maint.	Bharmour	Sandi	Harsar	Dunda	4	14400
		4th Maint.	Bharmour	Sandi	Pranghalla	Bhanun	5	18000
		4th Maint.	Bharmour	Sandi	Chobia	Dhanchbag	5	18000
		4th Maint.	Bharmour	Sandi	Khund	Galu	3	10800
		5th Maint.	Tretha	Barabhancho	Yada	Batbehi	10	26000
		3rd maint.	Trehta	Barabhanchho	Surehi	Surehi Thana DPF	12	80400
						Total	**501**	**2655500**
	Soil Moisture Works							
		Stone Masonary Check Dams/Chek Wall	Trehta	Barabhanchoo	Nayagran	Nayagran	95	204912
		Stone Masonary Check Dams/Chek Wall	Trehta	Barabhanchoo	Nayagran	Pani Nalli	92	208196

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Stone Masonary Check Dams/Chek Wall	Trehta	Barabhanchoo	Surehi	Balla	95	204912
		Stone Masonary Check Dams/Chek Wall	Trehta	Barabhanchoo	Surehi	Jaralu	90	203670
		Stone Masonary Check Dams/Chek Wall	Trehta	Barabhanchoo	Bajol	Dharadi	92	208196
		Stone Masonary Check Dams/Chek Wall	Trehta	Barabhanchoo	Bajol	Tilla	90	203670
		Stone Masonary Check Dams/Chek Wall	Trehta	Holi	Deol	Deosar	92	208196
		Stone Masonary Check Dams/Chek Wall	Trehta	Holi	Sutkar	Tulang	95	204912
		Stone Masonary Check Dams/Chek Wall	Swai	Chanhouta	Chanhouta	Chanhouta Nalla	48	108624
		Stone Masonary Check Dams/Chek Wall	Swai	Chanhouta	Chanhouta	Bani Nalla	48	108624
		Stone Masonary Check Dams/Chek Wall	Swai	Chanhouta	Chanhouta	Kuthed Nalla	46	104098
		Stone Masonary Check Dams/Chek Wall	Swai	Chanhouta	Quarsi	Alidrun Ghar	48	103588
		Stone Masonary Check Dams/Chek Wall	Swai	Chanhouta	Quarsi	Quarsi Ghar	48	103588
		Stone Masonary Check Dams/Chek Wall	Swai	Chanhouta	Karer	Bharwali Ghar	48	108624
		Stone Masonary Check Dams/Chek Wall	Swai	Chanhouta	Karer	Karer Nalla	46	104098
		Stone Masonary Check Dams/Chek Wall	Swai	Chanhouta	Karer	Barnot Ghar	48	108624
		Stone Masonary Check Dams/Chek Wall	Swai	Garola	Garola	Khani Ghar	48	108624
		Stone Masonary Check Dams/Chek Wall	Swai	Garola	Garola	Ritta Ghar	48	108624
		Stone Masonary Check Dams/Chek Wall	Swai	Garola	Garola	Jhikru Ghar	48	108620
		Gully Plugging	Trehta	Barabhanchho	Nayagran	Kured	42	95046
		Gully Plugging	Trehta	Barabhanchho	Nayagran	Nayagran	40	90520
		Gully Plugging	Trehta	Barabhanchho	Nayagran	Agrali	40	90520
		Gully Plugging	Trehta	Barabhanchho	Nayagran	Nawai Ghar	42	95046
		Gully Plugging	Trehta	Barabhanchho	Bajol	Dhardi	90	203670
		Gully Plugging	Trehta	Barabhanchho	Bajol	Gowar	90	203670
		Gully Plugging	Trehta	Barabhanchho	Bajol	Khabbar	80	181040
		Gully Plugging	Trehta	Barabhanchho	Bajol	Garounda Nalli	40	90520
		Gully Plugging	Trehta	Barabhanchho	Yada	Tappa	80	181040
		Gully Plugging	Trehta	Barabhanchho	Yada	Mohan	90	208077
		Gully Plugging	Trehta	Barabhanchho	Yada	Pandvan	38	85994
		Gully Plugging	Trehta	Barabhanchho	Yada	Mohan	38	85994
		Gully Plugging	Trehta	Barabhanchho	Yada	Pandban Nalli	40	90520
		Gully Plugging	Trehta	Barabhanchho	Yada	Bat Behi	39	88257
		Gully Plugging	Trehta	Barabhanchho	Yada	Batbehi-II	40	90520
		Gully Plugging	Trehta	Barabhanchho	Surehi	Khol	92	208196
		Gully Plugging	Trehta	Barabhanchho	-	Urna	90	203670
		Protection Work for Land slides & Slips	Trehta	Barabhanchoo	Nayagran	Agrali-I	44	99572
		Protection Work for Land slides & Slips	Trehta	Barabhanchoo	Nayagran	Agralli Nalli	44	99572

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Protection Work for Land slides & Slips	Trehta	Barabhanchoo	Nayagran	Nayagram	42	95046
		Protection Work for Land slides & Slips	Trehta	Barabhanchoo	Nayagran	Gharo	42	95046
		Protection Work for Land slides & Slips	Trehta	Barabhanchoo	Nayagran	Chunad-I	44	99572
		Protection Work for Land slides & Slips	Trehta	Barabhanchoo	Bajol	Kalng	40	90520
		Protection Work for Land slides & Slips	Trehta	Barabhanchoo	Bajol	Kalang Nalli	40	90520
		Protection Work for Land slides & Slips	Trehta	Barabhanchho	Bajol	Guwar	42	95046
		Protection Work for Land slides & Slips	Trehta	Barabhanchho	Yada	Batbehi	42	95046
		Protection Work for Land slides & Slips	Trehta	Holi	Deol	Kured	40	90520
		Protection Work for Land slides & Slips	Trehta	Holi	Deol	Deosar	38	85994
		Protection Work for Land slides & Slips	Trehta	Holi	Sutkar	Owans	42	95046
		Protection Work for Land slides & Slips	Swai	Chanhouta	Chanhouta	Looni Ghar	46	104098
		Protection Work for Land slides & Slips	Swai	Chanhouta	Quarsi	Chanouti Ghar	48	108624
		Protection Work for Land slides & Slips	Swai	Chanhouta	Quarsi	Gloud Ghar	46	104098
		Protection Work for Land slides & Slips	Swai	Chanhouta	Karer	Duwardu Ghar	46	104098
		Protection Work for Land slides & Slips	Bharmour	Sandi	Sirdi	Mehar Ghar	45	101835
		Protection Work for Land slides & Slips	Bharmour	Sandi	Sirdi	Bagdu Ghar	44	99572
		Protection Work for Land slides & Slips	Bharmour	Sandi	Sirdi	Harchhu Ghar	43	97309
		Protection Work for Land slides & Slips	Bharmour	Sandi	Sirdi	Suppa Ghar	44	99572
		Protection Work for Land slides & Slips	Bharmour	Sandi	Sirdi	Sirdi Ghar	44	99572
		Protection Work for Land slides & Slips	Bharmour	Sandi	Sirdi	Palan Ghar	43	97309
		Protection Work for Land slides & Slips	Bharmour	Sandi	Sirdi	Poolan Ghar	44	99572
		Protection Work for Land slides & Slips	Bharmour	Sandi	Harsar	Sandi Nalla	44	99572
		Protection Work for Land slides & Slips	Bharmour	Bharmour	Siunr	Guwad Ghar	44	99572
		Protection Work for Land slides & Slips	Bharmour	Bharmour	Siunr	Siunr Nalla	44	99572
		Protection Work for Land slides & Slips	Swai	Garola	Ullansa	Sulakhar Ghar	44	99572
		Protection Work for Land slides & Slips	Swai	Garola	Ullansa	Sadli Ghar	48	103353
		Providing Wire Crate	Trehta	Barabhanchoo	Nayagran	Agrali	51	185850
		Stream Bank Protection	Trehta	Holi	Deol	Tooh	56	186368
		Stream Bank Protection	Trehta	Holi	Deol	Jabal	56	186368
		Stream Bank Protection	Trehta	Barabhanchoo	Bajol	Sindi (Gargoo Nalla)	59	196352
		Stream Bank Protection	Trehta	Barabhanchoo	Bajol	Tilla	58	193024
		Stream Bank Protection	Trehta	Barabhanchoo	Bajol	Garounda	58	193024
		Stream Bank Protection	Trehta	Barabhanchoo	Bajol	Khabar	58	193024
						Total	**3889**	**9197510**
	Research, Training & Capacity Building							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Training of Forest Officer/Officials and Community	-	-	-	-	0	200000
	Infrastructure & Forest Protection							
	Wildlife Activities							
		Antipoaching Activities	All Units	-	-	-	0	100000
	Other Works							
		i) Repair & Maint. of vehicle & Machinery	-	-	-	-	0	200000
		ii) Engagement of Data Entry/Computers Operators & Multy Purpose Workers in Bharmour Forest Division engaged through Service provider	-	-	-	-	0	1500000
		iii) Misc. Office Furniture etc.	-	-	-	-	0	200000
	Nursery Infrastructure							
		Nuresery Development & Maint. including all activity	-	-	-	-	0	236500
						Total		**36130950**
	Name of CAT Plans - Budhil							
	Plantations							
	Maintenance of Plantations							
		Maint. of Plantation	Bharmour	Bharmour	Bharmour	Alu goth	5	13000
		Maint.	Bharmour	Sandi	Pranghalla	Salbuin	5	13000
		Maint	Bharmour	Sandi	Khund	Dibri	5	13000
		Maint.	Bharmour	Sandi	Chobia	Gohar	5	13000
		Maint.	Bharmour	Bharmour	Gharadu	Chaled-II	5	13000
						Total	**25**	**65000**
						Total		**36432450**
	Name of CAT Plans - Chamera-III							
	Other Works							
		Agriculture/Horticulture Support	-	-	-	-	0	500000
		Animal Husbandry Support	-	-	-	-	0	500000
	Nursery Infrastructure							
						Total		**36432450**
						Total Bharmour		**36432450**
4	**Name of Circle -**Shimla							
	Name of Division - Rohru							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
	Name of CAT Plans - Sawara-Kuddu							
	Plantations							
	Maintenance of Plantations							
		plantations 2nd year maintenance	Tikkar	Tikkar	Naksetli	7.5	7.5	44550
		Plantation 3rd year maintenance	Tikkar	Tikkar	Sharontha	7.5	7.5	33825
						Total	**15**	**78375**
						Total		**78375**
						Total Rohru		**78375**
5	**Name of Circle -**GHNP Shamshi							
	Name of CAT Plans - Sainj							
	Plantations							
	Maintenance of Plantations							
		2nd year Maint of plantation	Jiwanal	Deun	Majhan	Bajijagni Thach	5	7000
		2nd year Maint	Jiwanal	Deun	Majhan	Bajijagni Thach (Mauara)	5	7000
		3rd year maint of plantation	Jiwanal	Deun	Majhan	Socha Thach	5	4000
		4th year Maint of Plantation	Jiwanal	Deun	Bah	Niharni	5	4000
		5th year maint of plantation	Jiwanal	Deun	Bah	Ean Thach & Jammu Thach	10	8000
		5th year maint of plantation	Jiwanal	Deun	Bah	Niharni	5	4000
		5th year maint of plantation	Jiwanal	Deun	Majhan	Dhara	3	2400
		5th year maint of plantation	Jiwanal	Deun	Majhan	Khada Nala	2	1600
		4h year maint of plantation	Jiwanal	Deun	Bah	Majhan Presi	5	4000
		4th year maint of energy plantation	Sainj	Marror	Shakti	Marror	5	14000
		3rd year maint of energy plantation	Sainj	Marror	Shakti	Marror	5	14000
		4th year maint of energy plantation	Sainj	Marror	Shakti	Shugad	5	17500
		4th year maint of plantation	Sainj	Marror	Shakti	Shakti	5	17500
						Total	**65**	**105000**
	Soil Moisture Works							
		DRSM Check Dams medium size	Sainj	Marror	Humkhani	Bherad Nala	3	116718
		Creatwire Check dam small size	Sainj	Marror	Shakti	Shugad Nala	2	103749
		Creatwire Check dam large size	Sainj	Marror	Humkhani	Steshar Waterfall	1	64843
		diversion drain work	Sainj	Marror	Humkhani	Bherad Nala	0	25937
		dry stone/ C/Wall	Sainj	Marror	Shakti	Steshar Waterfall	5	99000
		Dry stone C/wall	Sainj	Marror	Sh	Shugad Nala	5	95000
		dry stone/ C/Wall	Sainj	Marror	Shakti	Shakti near temple	4	90000
		dry stone C/dam	Sainj	Marror	Shakti	Kelam Nala	8	90000
		dry stone C/dam	Sainj	Marr	Shakti	Hada Nala	9	99000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		crate wire R/wall	Sainj	Marror	Humkhani	Hadiya	5	90000
		crate wire R/wall	Sainj	Marror	Shakti	Marror complex	1	99000
		crate wire revetment	Sainj	M	Humkhani	Bherad Nala	1	64843
						Total	**44**	**1038090**
	Research, Training & Capacity Building							
	Infrastructure & Forest Protection							
	Wildlife Activities							
		Abundance survey	Sainj	Marror/Shangharh	Suchain,Shakti, Shanghar	Suchain,Shakti, Shanghar	0	100000
		Repair of path/briges inside the park	Sainj	Marror/Shangharh	Suchain,Shakti, Shanghar	Suchain,Shakti, Shanghar	0	300000
		Repair of patrolling huts/shelter inside park	Sainj	Marror/Shangharh	Suchain,Shakti, Shanghar	Suchain,Shakti, Shanghar	0	200000
		Bridges and dhipies	Sainj	Marror/Shangharh	Suchain,Shakti, Shanghar	Suchain,Shakti, Shanghar	0	200000
		Awareness programme	Sainj	Marror/Shangharh	Suchain,Shakti, Shanghar	Suchain,Shakti, Shanghar	0	200000
	Other Works							
		Watch and Ward	Sainj	Shanghar/Marror	Suchain,Shakti, Shanghar	Suchain,Shakti, Shanghar	0	100000
		Silt observatory	Sainj	0	0	0	0	2000000
		eco tourism	Sainj	0	0	0	0	200000
	Nursery Infrastructure							
						Total		**1143090**
						Total GHNP Shamshi		**1143090**
7	**Name of Circle -**Kullu							
	Name of Division - Seraj							
	Name of CAT Plans - Parvati-III							
	Plantations							
	Maintenance of Plantations							
		1st year maint	Sainj	Sainj	Gohi	5	5	40000
		1st Year Maint	Sainj	Sainj	Sainj	Bijal	5	NaN
		1st year maint	Sainj	Sainj	Deori	Masraun Nala	5	40000
		2nd year Maint	Sainj	Sainj	Gohi	Shulga	5	27000
		2nd year maint	Sainj	Sainj	Sainj	Kogha	5	27000
		2nd year maint	Sainj	Larji	Bhallan	Golgun	5	27000
		3rd year maint	Sainj	Larji	Kanon	Faugi	10	41000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		3rd year maint.	Sainj	Sainj	Gohi	Fagla Dhar	8	32800
		3rd year maint	Sainj	Sainj	Sainj	Nairna Dhar	6	24600
		4th year Maint	Sainj	Sainj	Deori	Shukari Phat	3	8400
		4th year Maint	Sainj	Sainj	Sainj	Kartah Dhar	6	16800
		4th year Maint.	Sainj	Sainj	Gohi	Sajahra	6	16800
		5th Year Maint.	Sainj	Sainj	Deori	Tindha Dhar	5	14000
		5th year Maint	Sainj	Sainj	Deori	Badola Phat	3	8400
		5th Year Maint.	Sainj	Sainj	Sainj	Shukari Dhar	5	14000
		5th year Maint	Sainj	Sainj	Gohi	Phagla Phat	5	14000
		5th year Maint.	Sainj	Sainj	Gohi	Shayad Dhar	4	11200
						Total	**91**	**363000**
						Total		**363000**
						Total Seraj		**363000**
	Name of Division - Parvati							
	Name of CAT Plans - Parvati-II							
	Plantations							
	Maintenance of Plantations							
		Maintenance	Kasol	Tosh	Ucch	Ucch Pichhe	1.5 hac	8100
						Total	**1.5**	**8100**
	Soil Moisture Works							
		Crate wire Check Wall	Kasol	Pulga	Tulga	Liptu Nala	15	450000
		Crate wire Check Wall	Kasol	Pulga	Tulga	Kungati Nala	16	480000
		Crate Wire Check wall	Kasol	Pulga	Tulga	Pachulang	15	450000
		Crate Wire Check Wall	Kasol	Pulga	Tulga	Bara Nala	15	450000
		Crate Wire Check Wall	Kasol	Tosh	Tosh	Oachi Nala	15	450000
		Crate Wire Check Wall	Kasol	Tosh	Tosh	Garsang	14	420000
		Crate Wire Check Wall	Kasol	Tosh	Tosh	Shilla Nala	15	450000
		Crate Wire Check Wall	Kasol	Tosh	Tosh	Forshu Nala	15	450000
		Crate wire C/Wall	Kasol	Pulga	Pulga	R/1 Pulga	15	450000
		Crate wire C/wall	Kasol	Tosh	Ucch	Tirchi Nala	15	450000
		Crate wire C/Wall	Kasol	Tosh	Ucch	Barshani Nala	15	450000
		Wire Crate C/Wall	Kasol	Pulga	Tulga	Tebla	17	480000
		Wire Crate C/wall	Kasol	Pulga	Tulga	Bati	15	450000
		Crate Wire C/wall	Kasol	Pulga	Tulga	Jigrai	17	480000
		Crate wire C/Wall	Kasol	Pulga	Tulga	Chodri	16	460000
		Crate Wire C/Wall	Kasol	Tosh	Tosh	kabul	15	450000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Create Wire C/Wall	Kasol	Tosh	Tosh	Kachumb -2	15	450000
		Crate Wire Check Wall	Kasol	Tosh	Tosh	Kashi	17	480000
		Vegetative Sprus	Kasol	Pulga	Tulga	Chandri	180	450000
		Vegetative Sprus	Kasol	Pulga	Tulga	Balingcha	180	450000
		Vegetative Sprus	Kasol	Tosh	Tosh	Kutla	150	400000
		Vegetative Sprus	Kasol	Tosh	Tosh	Grasang	150	400000
		C/o Diversion Drains	Kasol	Pulga	Tulga	Bhunbuni	280	480000
		C/o Diversion Drains	Kasol	Pulga	Tulga	Balingcha	275	480000
		C/o Diversion Drains	Kasol	Tosh	Tosh	Kutla	260	450000
		C/o Diversion Drains	Kasol	Tosh	Tosh	Chaba	230	400000
		C/o Diversion Drains	Kasol	Tosh	Tosh	Chawa	280	480000
						Total	**2262**	**12190000**
						Total		**12198100**
	Name of CAT Plans - Malana-II							
	Plantations							
		Plantation	Kasol	Kasol	Malana	Fushko Nala	15	840000
		Rehebilitation of degraded Forest	Kasol	Kasol	Malana	Kachani Nala	20	1120000
		Pasture Development	Kasol	Kasol	Malana	Aegdoag, Nagar-III UPF	60	2400000
						Total	**95**	**4360000**
	Maintenance of Plantations							
		Maintenance	Kasol	Kasol	Kasol	Katagla	15	81000
		Maintenance	Kasol	Kasol	Malana	Nagar-III, UPF	17	47600
		Maintenance	Kasol	Kasol	Malana	Nagar-III, UPF	20	56000
						Total	**52**	**184600**
						Total		**16742700**
						Total Parvati		**16742700**
	Name of Division - Kullu							
	Name of CAT Plans - Allain Duhangan							
	Plantations							
	Maintenance of Plantations							
		5th year maint.	Manali	Vashishat	Prini	2/17 Hamta C-IC	4	8800
						Total	**4**	**8800**
	Soil Moisture Works							
		C/o Check Wall	Manali	Vashishat	Prini	2/17 Hamta	7	63000
						Total	**7**	**63000**
	Research, Training & Capacity Building							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
	Infrastructure & Forest Protection							
		Maint of FRH Kothi	Manali	Kothi	Kothi	FRH Kothi	1	100000
						Total	**1**	**100000**
	Wildlife Activities							
	Other Works							
		Office Expenses	Division office	Division office	Division office	Division office	1	430000
		Travelling Allowance	Division office	Division office	Division office	Division office	1	265000
		Motor vehicle	Division office	Division office	Division office	Division office	1	85000
						Total	**3**	**780000**
	Nursery Infrastructure							
						Total		**951800**
	Name of CAT Plans - Baragaon							
	Other Works							
		Computer	Division office	Division office	Division office	Division office	3	180000
		Laptop	Division office	Division office	Division office	Division office	3	180000
		Furnishing of Range Rest Room	Patlikuhal	Katrain	Patlikuhal	Range office	1	200000
						Total	**7**	**560000**
	Nursery Infrastructure							
						Total		**1511800**
						Total Kullu		**1511800**
9	**Name of Circle -**Rampur							
	Name of Division - Rampur							
	Name of CAT Plans - Luhari HEP Stage-I							
	Plantations							
		plantation	Nankhari	Sholi	Delath	UF Chunja	5	280000
		Plantation	Nankhari	Sholi	Delath	Above Naun & Doi	5	280000
		Plantation	Nankhari	Sholi	Chakti	Pandadhar	5	280000
		Plantation	Nankhari	Nankhari	Nankhari	C-113 Punan	5	280000
		Plantation	Nankhari	Sholi	Delath	Between Panail & Banoga	5	232500
		Plantation	Nankhari	Sholi	Delath	Barach-II	10	465000
		Plantation	Nankhari	Sholi	Delath	Banoga-II	4	186000
		Plantaion	Nankhari	Sholi	Sholi	C-110 Khamotidhar	5	232500
		Plantaion	Nankhari	Nankhari	Munder	C-123 Bahali	5	232500
		plantaion	Nankhari	Nankhari	Bai Bali	C-123 Bahali	5	232500
		Plantation	Bahli	Bahli	Bahli	Dalog	5	232500
		Plantaion	Bahli	Bahli	Jarashi	Jarashi-I	5	232500

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Plantaion	Bahli	Surad	Beunthal	Near Beunthal	5	232500
		Plantaion	Bahli	Surad	Surad	Surad	5	232500
		Plantaion	Nankhari	Sholi	Delath	Nagadhar	5	165000
		Plantaion	Nankhari	Sholi	Sholi	Near Sholi	5	165000
						Total	**84**	**3961000**
	Maintenance of Plantations							
		Plantaion	Nankhari	Sholi	Delath	Near Barkeli	5	22450
		Plantaion	Nankhari	Sholi	Chakti	Deori	10	46600
		Plantaion	Nankhari	Nankhari	Bai Bali	Tangri	10	46600
		Plantaion	Bahli	Bahli	Bahli	Dhuni Nal	5	23300
		Plantaion	Bahli	Bahli	Beaunthal	Gencha	5	23300
						Total	**35**	**162250**
	Soil Moisture Works							
		Straggled Trenches	Bahli	Bahli	Bahli	Dalog	6000	330000
		Straggle trenches	Bahli	Bahli	Bahli	Bahli RF	1000	55000
		straggled trenches	Nankhari	Sholi	Delath	Barach-I	5000	275000
		straggled trenches	Nankhari	Sholi	Chakti	UPF Pandadhar	2000	110000
		straggled trenches	Nankhari	Sholi	Chakti	Lelon Koti	4000	220000
		straggled trenches	Nankhari	Sholi	Chakti	UF Shanthal	2000	110000
		straggled trenches	Nankhari	Sholi	Sholi	khamotidhar	2800	154000
		straggled trenches	Nankhari	Sholi	Sholi	Shalar	4800	264000
		straggled trenches	Nankhari	Nankhari	Bai Bali	C-123 Bahali	2000	110000
		straggled trenches	Nankhari	Nankhari	Nankhari	Punan-I	2400	132000
		Brushwood	Bahli	Bahli	Jarashi	Jarashi Nala	100	11500
		Brushwood	Bahli	Bahli	Jarashi	Sharan Nala	100	11500
		Brushwood	Bahli	Bahli	Jarashi	Brandli Nala	100	11500
		Brushwood	Bahli	Surad	Surad	Ghared Gad	22	2530
		Live Hedge	Bahli	Bahli	Bahli	Sobli-I	120	2160
		Live Hedge	Bahli	Bahli	Jarashi	Jarashi Nala	150	2700
		Live Hedge	Bahli	Bahli	Jarashi	Sharan Nala	200	3600
		Live hedge	Bahli	Surad	Surad	Ghared Nalla	250	4500
		Check Dam	Bahli	Bahli	Bahli	Shaloon Nalla	17	427040
		Check Dam	Bahli	Bahli	Bahli	Chilya Nalla	13	326560
		Check Dam	Bahli	Bahli	Jarashi	Jarashi Nala	6	111000
		Check Dam	Bahli	Surad	Beaunthal	Kaleda Nala	6	111000
		Check Dam	Nankhari	Sholi	Chakti	Pandadhar	27	499500

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Check Dam	Nankhari	Sholi	Chakti	Chakti Nalla-II	8	148000
		Wire Crate Check dam	Nankhari	Sholi	Sholi	Kareli Nalla	20	370000
		Wire Crate Check Dam	Nankhari	Sholi	Delath	Sharan Nalla	10	185000
		Wire Crate Check Dam	Nankhari	Sholi	Delath	Souan Nalla	17	314500
		Wire crate check dam	Nankhari	Sholi	Delath	Kiara Nalla	7	129500
		Wire Crate retaining Wall	Bahli	Surad	Surad	Madholi Nalla	7	765100
		Live hedges	Bahli	Bahli	Jarashi	Jarashi-II	160	2880
		wire Crate check wall	Nankhari	Sholi	Sholi	Sholi Village	8	148000
		Wire Crate Cech Walls	Nankhari	Sholi	Sholi	Sholi Temple	5	92500
		wire crate check walls	Nankhari	Nankhari	Nankhari	Punan Khad slip	10	218000
		Wire Crate retaining walls	Bahli	Bahli	Bahli	Shaili	8	610400
		Wire Crate retaining wall	Bahli	Surad	Beaunthal	Beaunthal	3	337500
		Wire Crate retaining walls	Bahli	Surad	Surad	jaidhar	4	322000
		wire Crate retaining walls	Nankhari	Sholi	Delath	Thua Nalla	5	125600
		Vehicle hiring for fire season	Rampur Division	-	-	Rampur Division	Ls	500000
		Wire Crate check dam	Nankhari	Sholi	Chakti	Thaili Nalla	7	129500
						Total	**33390**	**7683570**
	Research, Training & Capacity Building							
		Study tour within India	Rampur Division	--	--	Rampur Division	Ls	450000
		Publicity	Rampur Division	-	--	Rampur Division	Ls	150000
		workshop	Rampur Division	--	--	Rampur Division	Ls	300000
		Training on soil Conservation, IT and environment	Rampur Division	--	--	Rampur Division	Ls	300000
	Infrastructure & Forest Protection							
		C/O Fgd hut Beaunthal	Bahli	Surad	Beaunthal	Beaunthal	1	1000000
		maintt of BO Qtr Sholi	Nankhari	Sholi	Sholi	Sholi	1	300000
		maintt of Fgd Hut Sholi	Nankhari	Sholi	Sholi	Sholi	1	200000
		Maintt of Fgd Hut Delath	Nankhari	Sholi	Delath	Delath	1	200000
		C/O Conference Hall in Forest Colony Rampur	Rampur	Rampur	Rampur	Rampur	1	800000
		C/O Boundary Pillars	Rampur Division	-	-	Rampur Division	ls	500000
		Purchase of Fire fighting equipment	Rampur Division	--	--	Rampur Division	Ls	50000
		Energy saving devices	Rampur Division	--	--	Rampur Division	Ls	500000
						Total	**5**	**3550000**
	Wildlife Activities							
		ist year maintt habitat enrichment	Bahli	Bahli	Bahli	Nehra	5	65455

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Ist Year maintt of Habitat enrichment planatation	Bahli	Surad	Surad	UF Surad	5	65455
		2nd year maintt of habitat enrichment platation	Rampur	Nogli	Duttnagar	Bhadrash	2	26182
		2nd year maintt of Habitat enrichment plantation	Nankhari	Sholi	Chakti	Tarana	5	65455
						Total	**17**	**222547**
	Other Works							
		Purchase of Computer, printers, Furniture, Almirah Racks etc.	Rampur	Rampur	Rampur	Rampur	Ls	800000
		trekker hut at Bahli	Bahli	Bahli	Bahli	Bahli	1	1000000
		Walking trail Narain to Bahli (Muraldanda)	Bahli	Bahli	Jarashi	Muraldanda	1	400000
		Publication	Rampur Division	--	--	Rampur Division	Ls	50000
		emoluments	Rampur Division	--	--	Rampur Division	Ls	1500000
						Total	**2**	**3750000**
	Nursery Infrastructure							
						Total		**19329367**
	Name of CAT Plans - Jogini							
	Infrastructure & Forest Protection							
		Maintt of BO qtr Deothi	Rampur	Deothi	Deothi	Deothi	1	75000
		Maintt of Fgd Hut Deothi	Rampur	Deothi	Deothi	Deothi	1	50000
						Total	**2**	**125000**
	Wildlife Activities							
		survey census of wild life	all ranges	all blocks	all beats	whole area	1	200000
		Support to western tragopan pheasantry Sarahan	wildlife srahan	wildlife srahan	wildlife srahan	wildlife srahan	1	1000000
		compensation against wildlife damages	all ranges	all blocks	all beats	whole area	Ls	200000
						Total	**2**	**1400000**
	Other Works							
		Erection of Ropeway	Rampur	Deothi	Kashapat	Kashapat	1	800000
		mobility for protection vehicle	all ranges	all blocks	all beats	whole area	1	100000
		Maintenance of motor vehicle	all ranges	all blocks	all beats	whole area	1	12500
		Contingency funds to be used for different works	Rampur	Deothi	all beats	whole area of deothi Block	1	990000
						Total	**4**	**1902500**
	Nursery Infrastructure							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
						Total		**22756867**
	Name of CAT Plans - Sumez							
	Wildlife Activities							
		Compensation agaisnt wildlife damages	all ranges	all blocks	all beats	whole area	Ls	350000
		extension of sarahan pheasantry	wildlife sarahan	WL Sarahan	WL Sarahan	whole area	Ls	350000
	Other Works							
		Payment of ecosystem	Rampur	Deothi	all beats	whole area	Ls	1500000
		contingency fund proposed for different activity	Sarahan	all blocks	all beats	whole area	Ls	1150090
	Nursery Infrastructure							
						Total		**22756867**
	Name of CAT Plans - Upper Nanti							
	Plantations							
	Maintenance of Plantations							
		Energy plantation maint.	Sarahan	Phancha	Phancha	Nanti	5	14000
		Energy plantation maint	Sarahan	Phancha	Phancha	Kupri	5	14000
						Total	**10**	**28000**
	Soil Moisture Works							
	Research, Training & Capacity Building							
		Research and studies	Sarahan	all blocks	all beats	whole area	Ls	500000
	Infrastructure & Forest Protection							
		Mobility to protection vehicle	Sarahan	all blocks	all beats	whole area	Ls	100000
		reward /incentive to informer	Sarahan	all blocks	all beats	whole area	Ls	10000
	Wildlife Activities							
		Compensation against wildlife damages	Sarahan	all blocks	all beats	whole area	Ls	225000
		Wildlife census	Sarahan	all blocks	all beats	whole area	Ls	120000
		Extension of Sarahan Pheasantry	WL Sarahan	all blocks	all beats	whole area	Ls	270000
	Other Works							
	Nursery Infrastructure							
						Total		**22784867**
	Name of CAT Plans - Lower Nanti							
	Plantations							
	Maintenance of Plantations							
		maintt. of plantation	Sarahan	Jaghori	Jaghori	C-199 Karai	10	21000
		maintt of plantation	Sarahan	Jaghori	all beats	whole area	5	14000
		maintt of plantation	Sarahan	Phancha	Phancha	UF Kandri	5	14000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
						Total	**20**	**49000**
	Soil Moisture Works							
	Research, Training & Capacity Building							
	Infrastructure & Forest Protection							
	Wildlife Activities							
		Mitigation of human wildlife conflict	Sarahan	all blocks	all beats	whole area	Ls	214200
		Extension of Sarahan Pheasantry	WL Sarahan	WL Sarahan	WL Sarahan	whole area	Ls	125000
	Other Works							
		Payment of eco services	Sarahan	all blocks	all beats	whole area	Ls	1500000
		Office expenses	Sarahan	all blocks	all beats	whole area	Ls	5000
		Maint of vehicle	--	--	--	--	Ls	25000
		Contingency funds proposed for different activities	Sarahan	all blocks	all beats	whole area	Ls	845000
	Nursery Infrastructure							
						Total		**22833867**
						Total Rampur		**22833867**
	Name of Division - Ani							
	Name of CAT Plans - Luhari HEP Stage-I							
	Plantations							
		New Plantation	Nither	Margi	Ghatu	Pokhan	5	308000
		New Plantation	Arsu	Nirmand	Nirmand	Pipaldhar	5	308000
		New Enrichment Plantations.	Nither	Margi	Margi	Dodnal	15	767250
		New Enrichment Plantation	Nither	Margi	Margi	Thuad Thach	15	767250
		Energy Plantation	Nither	Nither	Nither	Overall Micro Watershed	1	76750
		New Plantation	Nither	Moin	Koil	Overall Micro Watershed	3	230250
		New Plantation	Nither	Nither	Sarahar	Overall Micro Watershed	2	153500
		Grazing Land Development	Nither	Nither	Sarahar	Lagon	15	693000
						Total	**61**	**3304000**
	Maintenance of Plantations							
		1st Year Maint. of Plantation	Nither	Margi	Nore	Thantal Chambi	5	44000
		1st Year Maint. of Plantation	Nither	Margi	Nore	Khatu Banu	5	44000
		1st Year Maint. of Plantation	Nither	Margi	Nore	Bangu	3	26400
		1st year Enrichment Plantations.	Nither	Moin	Moin	Anas	10	63800
		1st year Enrichment Plantations.	Nither	Nither	Nither	Charni	15	95700
		1st year Enrichment Plantations.	Nither	Nither	Nither	Shangu	15	95700
		1st year Enrichment Plantations.	Nither	Nither	Sarahar	Durah	10	63800

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		1st year Enrichment Plantations.	Nither	Nither	Sarahar	Khani Kapri	10	63800
		1st year Enrichment Plantations.	Nither	Nither	Sarahar	Bakhnu	5	31900
		1st year Enrichment Plantations.	Nither	Nither	Sarahar	Charni	5	31900
						Total	**83**	**561000**
	Soil Moisture Works							
		Moisture retention measures (Straggled Tranches)	Nither	Nither	Sarahar	Durah	25	105000
		Moisture retention measures (Straggled Tranches)	Nither	Nither	Sarahar	Bakhnu	25	55000
		Moisture retention measures (Straggled Tranches)	Nither	Nither	Sarahar	Charni	25	55000
		Moisture retention measures (Straggled Tranches)	Nither	Nither	Sarahar	Khani Kapri	25	135000
		Moisture retention measures (Straggled Tranches)	Nither	Margi	Margi	Dodnal	25	168750
		Moisture retention measures (Straggled Tranches)	Nither	Margi	Margi	Thuad Thach	25	168750
		Moisture retention measures (Straggled Tranches)	Nither	Nither	Sarahar	Ropru Khad	25	87500
		Moisture retention measures (Straggled Tranches)	Nither	Margi	Nore	Thanthal-II	25	150000
		Moisture retention measures (Straggled Tranches)	Nither	Margi	Katmore	Akrigad	25	232500
		Moisture retention measures (Straggled Tranches)	Nither	Margi	Katmore	Shalat-II	25	232500
		Moisture retention measures (Straggled Tranches)	Arsu	Nirmand	Nirmand	Kumsu	25	250000
		Moisture retention measures (Straggled Tranches)	Arsu	Nirmand	Nirmand	Sabhour	25	300000
		Moisture retention measures (Straggled Tranches)	Arsu	Nirmand	Averi	Avera	25	300000
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Sarahan	Bagi	25	187500
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Tharla	Badri	25	162500
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Tharla	Jimna dogri	25	180000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Tharla	Maraya	25	250000
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Tharla	Dadhaya	55	55000
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Tharla	Dadhai PF	55	55000
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Tharla	Kandoshi	55	82500
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Tharla	Dekhun	25	115000
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Tharla	Sheel	25	117500
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Juagi	Safara	25	175000
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Juagi	Rakani-I	25	225000
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Juagi	Rakani-II	25	150000
		Moisture retention measures (Straggled Tranches)	Arsu	Sarahan	Juagi	Shili Girchi	25	125000
		Drainage Line Treatment (Brushwood)	Nither	Moin	Koil	Anas Nala -I	22	2530
		Drainage Line Treatment (Brushwood)	Nither	Margi	Nore	Throwh Nala	80	9200
		Drainage Line Treatment (Brushwood)	Nither	Margi	Nore	Majwa Nala I	22	2530
		Drainage Line Treatment (Brushwood)	Nither	Margi	Nore	Majwa Nala II	25	3875
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	Shamani	Ishwa Nala	15	1725
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	Shamani	Nagachship Nala	19	2185
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	Sarahan	Badel Nala	22	2530
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	Sarahan	Chenai Gad	38	4370
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	Sarahan	Jhalar Nala	38	4370
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	Tharla	Badel Nala	40	4600
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	Tharla	Kandu Nala	30	3450
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	Juagi	Dewar Khad	45	5175
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	Juagi	Tinder Nala	100	11500
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	j	Nagad Khad	150	17250
		Drainage Line Treatment (Brushwood)	Arsu	Sarahan	Tharvi	Sheel Nala	100	11500
		Drainage Line Treatment (Brushwood)	Arsu	Nirmand	Averi	Beal Nala	50	5750
		Drainage Line Treatment (LIVE HEDGE)	Arsu	Sarahan	Tharvi	Bekhwa Nala	700	12600

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Drainage Line Treatment (LIVE HEDGE)	Nither	Margi	Nore	Kurpan Gad	1000	18000
		Drainage Line Treatment (LIVE HEDGE)	Arsu	Sarahan	Shamani	Ishwa Nala	200	3600
		Drainage Line Treatment (LIVE HEDGE)	Arsu	Sarahan	Tharla	Badari Nala	400	7200
		Drainage Line Treatment (LIVE HEDGE)	Arsu	Sarahan	Tharla	Kandu Bhagir Nala	400	7200
		Drainage Line Treatment (LIVE HEDGE)	Arsu	Sarahan	Juagi	Dewar Khad	500	9000
		Drainage Line Treatment (LIVE HEDGE)	Arsu	Sarahan	Juagi	Tinder Nala	600	10800
		Drainage Line Treatment (LIVE HEDGE)	Arsu	Sarahan	Juagi	Nagad Khad	1500	27000
		Drainage Line Treatment (LIVE HEDGE)	Arsu	Sarahan	Tharvi	Sheel Nala	600	10800
		Drainage Line Treatment (LIVE HEDGE)	Arsu	Nirmand	Averi	Beal Nala	150	2700
		Dry Stone Check Dam / Wall	Arsu	Nirmand	Averi	Beal Nala	15920	15920
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Anas Nala II	12	301440
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Anas Nala II	9	314730
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Koil Nala	12	419640
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Koil Nala	7	357280
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Koil Nala	5	337600
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Nagra Nala	10	185000
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Nagra Nala	8	200960
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Nagra Nala	6	209820
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Shanah Nala II	9	166500
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Shanah Nala II	10	251200
		Wire Crate Check Dam / Wall	Nither	Moin	Koil	Shanah Nala II	7	244790
		Wire Crate Check Dam / Wall	Nither	Nither	Margi	Bada Nala	13	540800
		Wire Crate Check Dam / Wall	Nither	Nither	Margi	Chawada Nalla	7	291200
		Wire Crate Check Dam / Wall	Nither	Nither	Margi	Kutal Nala	15	179250
		Wire Crate Check Dam / Wall	Nither	Margi	Nore	Nore (Devrii) Nala	10	251200
		Wire Crate Check Dam / Wall	Nither	Margi	Nore	Nore (Devrii) Nala	12	419640
		Wire Crate Check Dam / Wall	Nither	Margi	Nore	Majwa Nala II	13	240500
		Wire Crate Check Dam / Wall	Nither	Margi	Nore	Majwa Nala II	10	251200
		Wire Crate Check Dam / Wall	Nither	Margi	Katmore	Bashod Nala	10	349700
		Wire Crate Check Dam / Wall	Arsu	Sarahan	Sarahan	Handu Nala	10	152600
		Wire Crate Check Dam / Wall	Arsu	Nirmand	Nirmand	Chambu Nala	11	276320
		Wire Crate Check Dam / Wall	Arsu	Nirmand	Nirmand	Chambu Nala	8	279760
		Wire Crate Check Dam / Wall	Arsu	Nirmand	Nirmand	Pakvidhar Nala-I	11	276320
		Wire Crate Check Dam / Wall	Arsu	Nirmand	Nirmand	Pakvidhar Nala-II	10	185000
		Wire Crate Check Dam / Wall	Arsu	Nirmand	Nirmand	Pokhtu Nala	5	92500
		Wire Crate Check Dam / Wall	Arsu	Nirmand	Nirmand	Pokhtu Nala	6	150720

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Wire Crate Check Dam / Wall	Arsu	Nirmand	Nirmand	Kurpan Khad	15	277500
		Wire Crate Check Dam / Wall	Arsu	Nirmand	Nirmand	Kurpan Gad	15	376800
		Wire Crate Retaining Wall	Arsu	Nirmand	Nirmand	Kurpan Gad Left Bank	3	672900
		Wire Crate Retaining Wall	Nither	Margi	Katmore	Bashod Nala	4	724800
		Wire Crate Retaining Wall	Arsu	Sarahan	Sarahan	Kurpan Gad Right Bank	4	897200
		Landslide and Slip Control measure (LIVE HEDGES)	Arsu	Sarahan	Sarahan	Deogi	100	1800
		Silt Monitoring Station	Division	Division	Division	Division	L/s	200000
		Logistic Support to Forest Staffs.	Division	-	-	Logistic Support to Forest Staffs.	1	100000
						Total	**23894**	**14514030**
	Research, Training & Capacity Building							
		Publicity	Division	-	-	Publicity	1	50000
		Awareness Camp	Division	-	-	Awerness Camp	1	100000
		Workshops	Division	-	-	Workshops	1	100000
		Training on soil conservation information technology, evolvement to Forest Staff	Division	-	-	Training on soil conservation information technology, evolvement to Forest Staff	1	100000
		Hiring local consultant for various activities in CAT Plan	Division	-	-	Hiring local consultant for various activities in CAT Plan	1	50000
		Publication	Division	-	-	Publication	1	50000
						Total	**6**	**450000**
	Infrastructure & Forest Protection							
		New and Maintenance of Departmental Buildings.	Nither	-	-	Maint. of Forest Rest House Shilla	1	500000
		New and Maintenance of Departmental Buildings.	Nither	-	-	Upgradation of B. O. Quarter Shila	1	200000
		New and Maintenance of Departmental Buildings.	Nither	-	-	Maint. of Out House Shila	1	100000
		New and Maintenance of Departmental Buildings.	Nither	-	-	Repair of Range Office Nither	1	100000
		New and Maintenance of Roads, B/Paths, I/Paths.	Arsu	Sarahan	-	1/5 Kamandu Shila IV	1	50000
		New and Maintenance of Roads, B/Paths, I/Paths.	Arsu	Sarahan	-	1/6 Kula Pani CII	1	300000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		New and Maintenance of Roads, B/Paths, I/Paths.	Arsu	Sarahan	-	Samattan to Dimajan	1	400000
		Purchase Fire Fighting Equipment's	Division	-	-	Purchase Fire Fighting Equipments	1	100000
		Hiring of Vehicle during fire season	Division	-	-	Hiring of Vehicle during fire season	1	500000
		Energy saving devices	Division	-	-	Energy saving devices	1	600000
						Total	**10**	**2850000**
	Wildlife Activities							
		Watch Tower	Division	-	-	Watch tower	1	500000
		Waterholes	Division	-	-	Waterholes	1	100000
		Habitat Enrichment	Nither	Margi	Ghatu	UPF Ghatu	2	149768
		Habitat Enrichment	Nither	Moin	Koil	UPF Khattla	3	224652
		Habitat Enrichment	Nither	Moin	Moin	UPF Moin	3	224652
		Habitat Enrichment	Arsu	Nirmand	Nirmand	UPF Kathanda	2	149768
		Logistic Support to Forest Staffs.	Division	-	-	Logistic Support to Forest Staffs.	1	100000
						Total	**13**	**1448840**
	Other Works							
		Development of walking Trail	Nither	-	-	Nither to Margi	1	500000
		Development of Walking Trail	Arsu	-	-	Margi to Sarahan	1	500000
		Equipment's / Publications	Division	-	-	Computer and Printer in Division Office Ani at Luhri.	1	168000
		Joint forest management and Microplanning	Division	-	-	-	1	200000
						Total	**4**	**1368000**
	Nursery Infrastructure							
		Storage Tank Irrigation system.	Arsu	Sarahan	Shamani	Ishwa	0.25	50000
		Storage Tank Irrigation system.	Arsu	Sarahan	Tharla	Tharla	0.5	20000
		Storage Tank Irrigation system.	Arsu	Arsu	Tharvi	Deem	0.25	10000
		Storage Tank Irrigation system.	Arsu	Arsu	Arsu	Arsu	0.25	200000
		New Nursery at Shila	Nither	Nither	Sarahar	Shila	1	400000
						Total	**2.25**	**680000**
						Total		**25175870**
						Total Ani		**25855870**
	Name of Division - Kinnaur							
	Name of CAT Plans - Kashang							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
	Plantations							
		Maintenance of old Plantation	Kalpa	Kalpa	Pangi	C-240	7	15400
		Maintenance of old Plantation	Kalpa	Kalpa	Pangi	C-234	0	16000
						Total	**7**	**31400**
	Maintenance of Plantations							
		Maintenance of old Plantation	Kalpa	Kalpa	Pangi	C-233	5	11000
						Total	**5**	**11000**
	Soil Moisture Works							
		Treatment of Nalla	Moorang	Jangi	Rarang	Khorangi Nalla	0	450000
		Treatment of Nalla	Moorang	Jangi	Rarang	Kullah Nalla	0	450000
		Treatment of Nalla	Kalpa	Kalpa	Pangi	Limkhudungto Nalla	0	400000
		Treatment of Nalla	Kalpa	Kalpa	Pangi	Gordal Nalla	0	425000
		Treatment of Nalla	Kalpa	Kalpa	Pangi	Grama Nalla	0	350000
	Research, Training & Capacity Building							
	Infrastructure & Forest Protection							
		Fuel wood saving derives	0	0	0	0	0	500000
		Fire Line & fire watcher	Kalpa	Kalpa	0	0	0	500000
		Capacity Building	0	0	0	0	0	500000
	Wildlife Activities							
	Other Works							
		Documentation	0	0	0	0	0	500000
		Gander Support	Morang Kalpa	0	0	0	0	500000
		monitoring of silt	0	0	0	0	0	500000
		Provision Providing environmental services	0	0	0	0	2000	500000
		Publicity and Environment awareness	0	0	0	0	0	500000
		funds for educational actives related to medicinal Plats	0	0	0	0	0	500000
		Development Of Eco tourism Champing site at Chaka Khanda	0	0	0	0	0	500000
						Total	**2000**	**3500000**
	Nursery Infrastructure							
						Total		**3542400**
	Name of CAT Plans - Shongtong Karchham							
	Plantations							
	Maintenance of Plantations							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		3rd Year Maint.	Kalpa	Kalpa	R/Peo	C-242	5	4000
		3rd Year maint	Kalpa	Shongthong	Tangling	C-177	10	8000
		3rd year maint.	Kalpa	Shongthong	Purbani	C-182	5	4000
		3rd year maint.	Kalpa	Shongthong	Barang	C-174	5	4000
		4th year maint.	Moorang	Ribba	Moorang	C-192	5	4000
		4th year maint.	Moorang	Ribba	Moorang	C-189	5	4000
		4th year maint	Moorang	Jangi	Rarang	C-226	3	2400
		4th year maint	Kalpa	Kalpa	Kalpa	C-241	5	4000
		4th year maint.	Kalpa	Kalpa	Roghi	C-247	5	4000
		4th year maint	Kalpa	Kalpa	Pangi	C-240	5	4000
		4th year maint	Kalpa	Shongthong	Tangling	C-180	10	8000
		4th year maint	Kalpa	Shongthong	Barang	C-173	7	5600
		4th year maint.	Kalpa	Shongthong	Purbani	C-183	5	4000
		5th year maint.	Kalpa	Shongthong	Purbani	C-182	3	2400
		5th year maint.	Kalpa	Shongthong	Tangling	UF Landhar	3	2400
		5th year maint.	Kalpa	Shongthong	Barang	C-173	3	2400
						Total	**84**	**67200**
	Soil Moisture Works							
		Treatment of slip	Kalpa	Kalpa	R/Peo	Khawangi	25	450000
		Treatment of Nalla	Kalpa	Kalpa	R/Peo	Telangi Dhakho	25	450000
		Treatment of nalla	Kalpa	Kalpa	Pangi	Meber Nalla	30	495000
		treatment of Nalla	Moorang	Ribba	Moorang	Lalanti Nalla	30	300000
		Treatment of Nalla	Moorang	Ribba	Moorang	Khoko Nalla	30	280000
		Treatment of Nalla	Moorang	Jangi	Rarang	Chandoring	0	300000
		Treatment of Nalla	Moorang	Jangi	Rarang	Roshuna	0	300000
		Treatment of Nalla	Moorang	Ribba	Rispa	Holdo Nalla	30	500000
		Treatment of Nalla	Kalpa	Shongthong	Tangling	Peerang Sangthing	0	300000
		Treatment of Nalla	Kalpa	Shongthong	Tangling	Shona Nalla	0	300000
		Treatment of Nalla	Moorang	Jangi	Rarang	Godang Nalla	0	200000
		Treatment of nalla	Moorang	Jangi	Rarang	Chugalen nalla	0	300000
		Treatment of nalla	Moorang	Jangi	Rarang	Rangthonpa Nalla	0	350000
		Treatment of nalla	Moorang	Jangi	Lippa	Onchalang nalla	0	350000
		Treatment of Nalla	Pooh	Pooh	Namgia	Tashigang Nalla	0	NaN
		Treatment of nalla	Pooh	Kanam	Kanam	Labrang Nalla	0	300000
		Avalanche Control	Pooh	Pooh	Pooh	Tinku Nalla	0	350000
		Avalanche Control	Moorang	Ribba	Moorang	Kharba Nalla	0	350000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		-	Moorang	Ribba	Moorang	Gujugo Nalla	-	
		Engagement of fire voucher / fire fighting squad	0	0	0	0	0	300000
		fuel saving	0	0	0	0	0	300000
		sign board	0	0	0	0	0	50000
						Total	**170**	**6525000**
	Research, Training & Capacity Building							
	Infrastructure & Forest Protection							
		Maint. of FRH Pooh	Pooh	Pooh	Pooh	FRH Pooh	-	250000
		maint of Building/ Qtr. R/peo	Kalpa	Kalpa	R/Peo	maint of Building/ Qtr. R/peo	-	500000
		Repair of range Office Cum-Residence	Kalpa	Kalpa	Kalpa	Repair of range Office Cum-Residence	-	100000
	Wildlife Activities							
		Planning implement mangement	0	0	0	0	0	100000
		Improvement and devolvement of wild life	0	0	0	0	0	500000
		Implement and mangment	0	0	0	0	0	200000
		Antipoaching	0	0	0	0	0	300000
		Extension activities of wild life of awareness	0	0	0	0	0	500000
		sign and solgan board	0	0	0	0	0	50000
		Reward /insentives to informers	0	0	0	0	0	50000
		2.2 help to resolve to man animal conflict .	0	0	0	0	0	500000
		purchase of equipment's medicines of for management of wild life	0	0	0	0	0	200000
	Other Works							
		office equipment	0	0	0	0	0	400000
		office equipment	0	0	0	0	0	100000
		motor vehicle	0	0	0	0	0	500000
		Amenities to staff labour	0	0	0	0	0	500000
	Nursery Infrastructure							
						Total		**10134600**
	Name of CAT Plans - Sorang							
	Plantations							
	Maintenance of Plantations							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
	Soil Moisture Works							
		Stabliization of Land slide slips	B/Nagar	B/Nagar	B/Kamba	Shorang Slip	-	400000
		Nalla Sabilization	B/Nagar	B/Nagar	B/Kamba	Buro Nalla	-	450000
		Treatment of Nalla	B/Nagar	B/Nagar	B/Kamba	Shorang Nalla	-	450000
		Stabilization of Land/slips	B/Nagar	B/Nagar	B/Kamba	B/Kamba slip	-	400000
		River Bank	B/Nagar	B/Nagar	B/Kamba	Shangling	-	400000
		Engagement of fire Watcher & Antipoching	B/Nagar	B/Nagar	B/Kamba	B/Kamba	-	500000
		Development of Camping side	B/Nagar	B/Nagar	B/Nagar	B/Nagar	-	500000
	Research, Training & Capacity Building							
	Infrastructure & Forest Protection							
		Repair of Forest Inspection Path from Shorang Village to Rupi Bridge	B/Nagar	B/Nagar	Rupi	Rupi	-	400000
	Wildlife Activities							
		Maint. of local Temple & Culture heritage	B/Nagar	B/Nagar	B/Kamba	Rupi& B/Kamba	-	500000
	Other Works							
		Devlopment Range Ofiice compounde at B/Nagar	B/Nagar	B/Nagar	B/Nagar	B/Nagar	-	400000
		Publicity, workshop,Meeting & Awarness	-	-	-	-	-	500000
		Office Equipment	-	-	-	-	-	500000
		Aminities to Staff & Labour	-	-	-	-	-	100000
	Nursery Infrastructure							
						Total		**10134600**
	Name of CAT Plans - Selti Masrang							
	Plantations							
		3rd year maintance	Katgaon	Katgaon	Musrang	UF-28	5	29000
		3rd year Maintance	Katgaon	Katgaon	Masrang	UF-29	5	29000
		Maint. of 3rd year	Katgaon	Katgaon	Kafnoo	UF-27	5	29000
						Total	**15**	**87000**
	Maintenance of Plantations							
	Soil Moisture Works							
		Stabilization of Nalla	Katgaon	Katgaon	Musarng	Ayarang Nalla	L/S	500000
		Stabilization of Nalla	Katgaon	Katgaon	Musarng	Darchi Nalla	L/S	500000
		Stabilization of Nalla	Katgaon	Katgaon	Musarng	Homsut	L/S	500000
		Rive Bank Satabilization	Katgaon	Katgaon	Musarng	wanger Khud (Left bank)	L/S	500000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Rive Bank Satabilization	Katgaon	Katgaon	Musarng	wanger Khud (Right bank)	L/S	500000
		Stabilization land slids/slips	Katgaon	Katgaon	Masrang	Ayarang Slip	L/s	500000
		Stabilization of land slides /silps	katgaon	katgaon	masrang	Darchi slip -I	l/s	500000
		Soil conservation work	Katgaon	Katgaon	Masrang	Darchi Slip-II	0	500000
	Research, Training & Capacity Building							
		Reseacher capacity Building Publicity	Katgaon	Katgaon	Musarng	0	L/S	500000
	Infrastructure & Forest Protection							
		Forest Protection	Katgaon	Katgaon	Musarng	musarng, Katgaon & Kafno	L/S	250000
		Energy Saving derives	Katgaon	Katgaon	Musarng	Katgaon,Musarng ,Kafno	L/S	500000
		sign and slogan board	katgaon	katgaon	masarang	masrang ,katgaon,kafnoo	L/s	80000
	Wildlife Activities							
		Development of wild Life	Katgaon	Katgaon	Musarng	Katgaon,Musarng , Kafno	L/S	500000
		Mitigation of Human Wildlife conflict	Katgaon	Katgaon	Musarng	Katgaon,Musarng , Kafno	L/S	500000
	Other Works							
		Side Specific work plan	Katgaon	Katgaon	Musarng	Katgaon,Musarng , Kafno	L/S	500000
		Contingencies	Katgaon	Katgaon	Katgaon	Katgaon	L/S	500000
		Payment of eco services	0	0	0	0	0	500000
	Nursery Infrastructure							
		Nry.Maintainance	Katgaon	Katgaon	Musarng	Darchi Nry.	L/S	150000
						Total		**10221600**
	Name of CAT Plans - Roura-II							
	Plantations							
		Maint. of old Area	Kalpa	Urni	Runang	UF-Rangley	3	13200
		Maint.of old Area	Kalpa	Urni	Tapri	UF- Janakpuri	3	6600
		Maint. of Old area	Kalpa	Urni	Runang	UF- Chhapunang	5	11000
		Maint. of old Area	Kalpa	Urni	Tapri	UF- kutano	3	9000
						Total	**14**	**39800**
	Maintenance of Plantations							
	Soil Moisture Works							
	Research, Training & Capacity Building							
		Maint. of Building works	Kalpa	Urni	Runang	Repair of Forest guard hut	L/S	NaN
		Research & studies	-	-	-	-	-	500000
	Infrastructure & Forest Protection							
		Repair of Forest Guard hut	Kalpa	Urni	Runang	Repair of Forest guard hut	1	200000
		Repair of Forest guard hut urni	Kalpa	Urni	Urni	Repair of Forest guard hut urni	-	200000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Repair of B.O Qtr Urni	Kalpa	Urni	Urni	Repair of B.O Qtr Urni	-	200000
		Repair of Forest guard hut	Kalpa	Urni	Tapri	Repair of Forest guard hut	-	100000
		Maint of Path from kashti to Meeru 3 km	Kalpa	Urni	Runang	Maint of Path from kashti to Meeru	-	300000
		Maint of Path from Meeru to Gorme 5 km	Kalpa	Urni	Runang	Maint of Path from Meeru to Gorme	-	500000
						Total	**1**	**1500000**
	Wildlife Activities							
		Wildlife related activities	-	-	-	-	-	500000
	Other Works							
		Distrinbution of GI Pipe Hoisting Religious flags	Kalpa	Urni	Urni	Urn ,Runnang,Yulla ,Meeru	625	500000
		Site Specific Work plan	-	-	-	-	-	500000
		Contingencies	-	-	-	-	-	500000
		Monitoring & Evaluation	-	-	-	-	-	200000
						Total	**625**	**1700000**
	Nursery Infrastructure							
						Total		**13611400**
	Name of CAT Plans - Wanger Homte							
	Plantations							
	Maintenance of Plantations							
	Soil Moisture Works							
	Research, Training & Capacity Building							
	Infrastructure & Forest Protection							
		maint of DFO Residence	Kalpa	Kalpa	R/Peo	maint of DFO Residence	-	200000
		Maint. of DFO Office	Kalpa	Kalpa	R/Peo	DFO Office	-	250000
		Maint of RO Residence	Kalpa	Kalpa	Kalpa	RO Residence	-	150000
		Maint. Of BO Qtr.	Kalpa	Urni	Urni	BO Qtr,	-	100000
		Maint. of staff Qtr Kalpa	Kalpa	Kalpa	Kalpa/Urni	Maint. of staff Qtr Kalpa	-	150000
		Maint.of water Supply Forest Colony	Kalpa	Kalpa	R/Peo	Maint.of water Supply Forest Colony	-	150000
	Wildlife Activities							
		Management of wild life	0	0	0	0	0	500000
	Other Works							
		Payment of eco services	0	0	0	0	0	500000
		Research and study	0	0	0	0	0	500000
		site specific work	0	0	0	0	0	500000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		contingencies	0	0	0	0	0	500000
		Amenities to staff and labour	0	0	0	0	0	50000
		office expenses	0	0	0	0	0	100000
	Nursery Infrastructure							
						Total		**13611400**
						Total Kinnaur		**13611400**
	Name of Division - Kotgarh							
	Name of CAT Plans - Sunni Dam							
	Plantations							
	Maintenance of Plantations							
	Soil Moisture Works							
		Staggered Trenches	Kumarsain	Baragaon	Shiwan	Banawan-I	600	37200
		Staggered Trenches	Kumarsain	Baragaon	Shiwan	Banawan-II	600	37200
		Staggered Trenches	Kumarsain	Bargaon	Shiwan	Banar Kanda	600	37200
		Staggered Trenches	Kumarsain	Baragaon	Shiwan	Langla	600	37200
		Staggered Trenches	Kumarsain	Baragaon	Shiwan	UPF Lang	600	37200
		Staggered Trenches	Kumarsain	Baragaon	Shiwan	DPF Kufer Jubber	600	37200
		Drainage Line Treatment - Brushwood	Kumarsain	Baragaon	Shiwan	Dharval Nalla	100	13000
		Drainage Line Treatment - Brushwood	Kumarsain	Baragaon	Shiwan	Bhutkanda Nalla	100	13000
		Drainage Line Treatment - Live Hedge (Rmt.)	Kumarsain	Baragaon	Shiwan	Dharval Nalla	750	15000
		Drainage Line Treatment - Live Hedge (Rmt.)	Kumarsain	Baragaon	Shiwan	Bhutkanda Nalla	600	12000
		Drainage Line Treatment - Dry Stone Check Dam/Wall (Nos)	Kumarsain	Baragaon	Shiwan	Dharval Nalla	9	156780
		Drainage Line Treatment - Dry Stone Check Dam/Wall (Nos)	Kumarsain	Baragaon	Shiwan	Bhutkanda Nalla	6	104520
		Drainage Line Treatment - Wire Crate Check Dam	Kumarsain	Baragaon	Shiwan	Dharval Nalla	4	154320
		Drainage Line Treatment - Wire Crate Check Dam	Kumarsain	Baragaon	Shiwan	Dharval Nalla	3	171120
		Drainage Line Treatment - Wire Crate Check Dam	Kumarsain	Baragaon	Shiwan	Bhutkanda Nalla	3	115740
		Drainage Line Treatment - Wire Crate Check Dam	Kumarsain	Baragaon	Shiwan	Bhutkanda Nalla	2	114080
		Landslide and slip control measures - Retaining Wall Crate Wire	Kumarsain	Baragaon	Shiwan	Kopri Jubbar (50x30m)	4	211800

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Landslide and slip control measures - Retaining Wall Crate Wire	Kumarsain	Baragain	Shiwan	Kopri Jubbal (50x30m)	3	514980
		Landslide and slip control measures - Retaining Wall Crate Wire	Kumarsain	Baragaon	Shiwan	Road from Kanda to Bagh (50 m)	3	514980
						Total	**5187**	**2334520**
	Research, Training & Capacity Building							
	Infrastructure & Forest Protection							
		Repair Work	Kumarsain	Baragaon (kangal)	-	Repair of Mali Hut (In place of Chowkidar Qtr)	1	200000
		Repair Work	Kotgarh	Kotgarh	-	Maintenance of DFO Office	1	500000
		Repair Work	Kotgarh	Kotgarh (Bhareri)	Bhareri	Major Maintenance of DFO Residence Out House	1	500000
		Repair Work	Kotgarh	Kotgarh (Bhareri)	Bhareri	Maintenance of Type-III & II Quarters	1	500000
		New Bridal Path	Kumarsain	Baragaon	Ahar	New Bridal path from Deojubbal to Derthu via Kholu Thach (Km)	9	900000
		Purchase of Fire Fighting Equipments	-	-	-	-	1	40000
		Hiring of Vehicle During Fire Season	-	-	-	-	1	250000
		Creation of Fire Lines	-	-	-	-	1	250000
		Energy Saving Devices	-	-	-	-	1	30000
		Cultural Operations	-	-	-	-	1	40000
		New Bridal path	Kumarsain	Baragaon	Ahar	New Bridal Path from Ghati to Derthu (7 Km)	7	700000
						Total	**25**	**3910000**
	Wildlife Activities							
		Hel Resolve man-animal conflict with emphasis on social land environmental justice especially for farmers	-	-	-	-	-	171000
	Other Works							
		Computers with printer and Fax Machine, Photocopy Machine, Scanner etc.	-	-	-	-	1	212500
		Misc. Office Furniture, Almirah, File Racks etc.	-	-	-	-	1	100000
		Maintenance of Machinary and Equipments	-	-	-	-	1	75000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Inverter in Offices	-	-	-	-	1	75000
		Amenities to Staff	-	-	-	-	1	87500
		Joint Forest Management & Micro Planning	-	-	-	-	1	50000
						Total	**6**	**600000**
	Nursery Infrastructure							
		Upgradation of existing Nursery	Kumarsain	Baragaon	Teshan	Kingal Nursery	0.5	2000000
						Total	**0.5**	**2000000**
						Total		**8844520**
						Total Kotgarh		**10844520**
10	**Name of Circle -**HP State CAMPA							
	Name of Division - State CAMPA							
	Nursery Infrastructure							
		Raining	-	-	-	-	0	22514694
						Total State CAMPA		**0**
11	**Name of Circle -**Mandi							
	Name of Division - Karsog							
	Name of CAT Plans - Sunni Dam							
	Plantations							
		Plantation	Karsog	Bagshar	Parlog	D-124 Kalotha	3	184800
		Plantation	Karsog	Bagshar	Dharmour	D-119 Mehran	10	616000
		Plantation	Karsog	Bagshar	Parlog	D-13 Manju	7	431200
		Plantation	Karsog	Bagshar	Parlog	D-131 Parnaut	3	184800
		Plantation	Karsog	Bagshar	Parlog	D-132 Manju	3	184800
		Plantation	Karsog	Bagshar	Parlog	D-135, Fafaan	7	431200
		Plantation	Karsog	Bagshar	Parlog	D-134 Magan	3	184800
		Plantation	Karsog	Bagshar	Parlog	D-126 Kashot	7	431200
		Plantation	Karsog	Bagshar	Parlog	D-136 Parlog	10	616000
		Plantation	Karsog	Karsog	Kamand	D-149, Chandu	3	184800
		Plantation	Karsog	Karsog	Kamand	D-150, Jhahu Prala	3	184800
		Plantation	Karsog	Karsog	Kamand	D-152 Marandhi Kamand	3	184800
		Plantation	Karsog	Karsog	Kamand	D-155 Batahali	2	123200
		Plantation	Karsog	Karsog	Kamand	D-156 Kandha	3	184800
		Plantation	Karsog	Karsog	Kamand	D-157 Kandha	5	308000
		Plantation	Karsog	Bagshar	Bagshar	D-111 Bagshar	10	511500
		Plantation	Karsog	Bagshar	Mahunag	Bag Bhakari	10	511500

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Plantation	Karsog	Bagshar	Mahunag	Nagaltha	10	511500
		Plantation	Karsog	Bagshar	Sapnot	D-139 Odda	3	153450
		Plantation	Karsog	Mamail	Mehandhi	Majuhad	7	358050
		Plantation	Karsog	Mamail	Mehandhi	Thach	7	358050
		Plantation	Karsog	Mamail	Bhanera	Kelodhar	10	511500
		Plantation	Karsog	Mamail	Kaushal	Kandhi-I	3	153450
		Plantation	Karsog	Mamail	Kaushal	Kandhi-II	3	153450
		Plantation	Karsog	Mamail	Kaushal	Kandhi-III	3	153450
		Plantation	Karsog	Karsog	Kakahan	Kalanhi	3	153450
		Plantation	Karsog	Karsog	Kakahan	Kanjol-I	3	153450
		Plantation	Karsog	Karsog	Kakahan	Kanjol-II	3	153450
		Plantation	Karsog	Karsog	Sanarli	D-176 Bajho	4	204600
		Plantation	Karsog	Bagshar	Parlog	Parnot	1	43890
		Plantation	Karsog	Mamail	Mehandhi	Mehandhi	1	43890
		Plantation	Karsog	Mamail	Kaushal	Kaushal	1	43890
		Plantation	Karsog	Mamail	Bhanera	Bhanera	1	43890
		Plantation	Karsog	Karsog	Kakahan	Kakahan	1	43890
		Plantation	Karsog	Karsog	Sanarli	Tikkar Karsog	1	43890
		Plantation	Seri	Seri	Dhamun	Gannu	1	43890
		Plantation	Karsog	Bagshar	Parlog	D-131 Parnaut	3	131670
		Plantation	Seri	Seri	Nihari Nal	Baraula	2	87780
		Plantation	Karsog	Mamail	Bhanera	Bhanera	2	87780
		Plantation	Karsog	Karsog	Dofa	D-172 Dofa	2	87780
		Tall Plantation	Pangna	Tattapani	Telehan	D-106 Bhoura	3	200640
		Tall Plantation	Karsog	Bagshar	Bagshar	D-113 Bagshar	2	133760
		Tall Plantation	Karsog	Bagshar	Dharmour	D-119 Mehran	2	133760
		Tall Plantation	Karsog	Bagshar	Sapnot	D-139 Odda	2	133760
		Tall Plantation	Karsog	Mamail	Mehandhi	D-202 Prala Dharthu	2	133760
		Tall Plantation	Karsog	Mamail	Mehandhi	D-204 Sanahu	2	133760
		Tall Plantation	Karsog	Karsog	Dofa	D-171-Dofa C-6	2	133760
		Tall Plantation	Karsog	Karsog	Dofa	D-171-Dofa C-3	2	133760
		Tall Plantation	Seri	Seri	Nihari Nal	D-213 Nihari Nal	3	200640
		Tall Plantation	Seri	Seri	Nihari Nal	D-213 Nihari Nal	3	0
						Total	**190**	**10515890**
	Maintenance of Plantations							
	Soil Moisture Works							

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Staggered trenches	Karsog	Bagshar	Parlog	D-134 Magan	600	37200
		Staggered trenches	Karsog	Bagshar	Parlog	D-126 Kashout	1000	62000
		Staggered trenches	Karsog	Bagshar	Parlog	Parlog	1200	74400
		Staggered trenches	Karsog	Bagshar	Mahun Nag	Bag Bakhari	1200	74400
		Staggered tranches	Karsog	Bagshar	Sapnot	Odda	600	37200
		Staggered trenches	Karsog	Karsog	Kamand	D-150 Jhahu Parala	600	37200
		Staggered trenches	Karsog	Karsog	Kamand	D-152 Marandi Kamand	600	37200
		Staggered trenches	Karsog	Karsog	Kamand	D-153 Dhanout	400	24800
		Staggered trenches	Karsog	Karsog	Kamand	D-156 Kanda	600	37200
		Staggered trenches	Karsog	Karsog	Kamand	D-155 Batali	400	24800
		Staggered trenches	Karsog	Karsog	Kamand	D-157 Kanda	1000	62000
		Staggered trenches	Karsog	Mamail	Mehandi	Majhvar	1000	62000
		Staggered trenches	Karsog	Mamail	Mehandi	Thach	1000	62000
		Staggered trenches	Karsog	Karsog	Kamand	D-148 Karyani	1000	62000
		Staggered trenches	Karsog	Karsog	Kamand	D-158 Kufri Dhar	600	37200
		Staggered trenches	Karsog	Mamail	Bhanera	Kelodhar	1200	74400
		Staggered trenches	Karsog	Mamail	Kaushol	Kandhi-I	600	37200
		Staggered trenches	Karsog	Mamail	Kaushol	Kandi-II	600	37200
		Staggered trenches	Karsog	Mamail	Kaushol	Kandhi-III	600	37200
		Staggered trenches	Karsog	Karsog	Kakahan	Kanjol	400	24800
		Staggered trenches	Karsog	Karsog	Kakahan	Kalehni	600	37200
		Staggered trenches	Karsog	Karsog	Kakahan`	Kanjol-I	600	37200
		Staggered trenches	Karsog	Karsog	Kakahan	Kanjol-II	600	37200
		Staggered trenches	Karsog	Karsog	Sanarli	D-167 Baju	1000	62000
		Staggered trenches	Karsog	Mamail	Ghalyach	D-175 Pehran	1000	62000
		Staggered trenches	Karsog	Mamail	Ghalyach	D-176 Ghalyach	1000	62000
		Staggered trenches	Karsog	Karsog	Dofa	D-173 Jarshi	1200	74400
		Staggered trenches	Karsog	Karsog	Dofa	D-172 Dopha	1000	62000
		Staggered trenches	Karsog	Karsog	Dofa	D-171 Dopha	1000	62000
		Staggered trenches	Karsog	Karsog	khanukhali	D-192 Piplu Panihar	1000	62000
		Staggered trenches	Seri	Seri	Dhamun	Dhamoon	1000	62000
		Brushwood	Karsog	Bagshar	Parlog	Chakali Nalah	125	16250
		Brushwood	Pangna	Tattapani	Talehan	D-110 Ghavla Nalla	150	19500
		Brushwood	Karsog	Bagshar	Bagshar	Ashwani Nala	150	19500
		Brushwood	Karsog	Bagshar	Mahun Nag	Mahunag Nala	100	13000
		Brushwood	Karsog	Bagshar	Mahun Nag	Kalota Nala	125	16250

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Brushwood	Karsog	Bagshar	Bagshar	Maraun Nala	140	18200
		Brushwood	Karsog	Bagshar	Bagshar	Gehara Nalla	90	11700
		Brushwood	Karsog	Bagshar	Bagshar	D-112 Thalthu (Khumaru Nalla)	90	11700
		Brushwood	Karsog	Bagshar	Dharmour	Meharan Nalla	75	9750
		Brushwood	Karsog	Bagshar	Dharmour	Shojha Nalla	100	13000
		Brushwood	Karsog	Bagshar	Dharmour	D-116 Dharmour Nalla	90	11700
		Brushwood	Karsog	Bagshar	Dharmour	D-117 Aliyad Dharmour	90	11700
		Brushwood	Karsog	Bagshar	Dharmour	D-118 Kot	100	13000
		Brushood	Karsog	Bagshar	Parlog	Magan Nalla	100	13000
		Brushwood	Karsog	Bagshar	Parlog	fafahan Nalla	40	5200
		Brushwood	Karsog	Bagshar	Parlog	Parlog Nalla	75	9750
		Brushwood	Karsog	Bagshar	Parlog	Galed Nalla	75	9750
		Brushwood	Karsog	Bagshar	Mahun Nag	Sartyola Nalla	90	11700
		Brushwood	Karsog	Bagshar	Mahun Nag	Nagaltha Nalla	125	16250
		Brushwood	Karsog	Bagshar	Sapnot	Kaitho Nalla	100	13000
		Brushwood	Karsog	Bagshar	Mahun Nag	Sandhal Nalla	90	11700
		Brushwood	Karsog	Bagshar	Sapnot	Blaso Nalla	125	16250
		Brushwood	Karsog	Bagshar	Sapnot	Jagodi Nalla	70	9100
		Brushwood	Karsog	Bagshar	Sapnot	Kashmir Nalla	125	16250
		Brushwood	Karsog	Karsog	Kamand	Tatlu Nalla	120	15600
		Brushwood	Karsog	Karsog	Kamand	Shans Nalla	250	32500
		Brushwood	Karsog	Karsog	Kamand	Batali Nalla	100	13000
		Brushwood	Karsog	Karsog	Kamand	Dhartha Nalla	120	15600
		Brushwood	Karsog	Karsog	Kamand	Ghaned Nalla	120	15600
		Brushwood	Karsog	Mamail	Kaushol	Bhanech Nalla	175	22750
		Brushwood	Karsog	Mamail	Kaushol	Kandhi Nalla	160	20800
		Brushwood	Karsog	Mamail	Kaushol	Rashol Nalla	100	13000
		Brushwood	Karsog	Mamail	Mahandi	Tharmi Nalla	250	32500
		Brushwood	Karsog	Mamail	Mehandi	Gajiya Nalla	50	6500
		Brushwood	Karsog	Karsog	Kamand	Duga Nalla	120	15600
		Brushwood	Karsog	Mamail	Kaushol	Kundli Nalla	50	6500
		Brushwood	Karsog	Mamail	Bhanera	Halni Nalla	100	13000
		Brushwood	Karsog	Mamail	Bhanera	Kotlu Nalla	90	11700
		Brushwood	Karsog	Karsog	Dofa	Kamlu Nalla	90	11700
		Brushwood	Karsog	Karsog	Sanarli	Kanshali nala	500	65000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Brushwood	Karsog	Karsog	Sanarli	Sarkol Nalla	150	19500
		Brushwood	Karsog	Karsog	Kakahan	Maing Nalla	300	39000
		Brushwood	Karsog	Karsog	Kakahan`	Badela Nalla	350	45500
		Brushwood	Karsog	Karsog	Kakahan	Majhar Nalla	250	32500
		Brushwood	Karsog	Karsog	Kakahan	Khaneri Nalla	150	19500
		Brushwood	Karsog	Karsog	Sanarli	Chanout Nalla	200	26000
		Brushwood	Karsog	Mamail	Ghalyach	Judli Nalla	50	6500
		Brushwood	Karsog	Mamail	Mamail	Gagoun Nalla	15	1950
		Brushwood	Karsog	Mamail	Mamail	Sanna Nalla	200	26000
		Brushwood	Karsog	Mamail	Mamail	Tikri Dhar Nalla	50	6500
		Brushwood	Karsog	Karsog	Dofa	Gothra Nalla	250	32500
		Brushwood	Karsog	Karsog	Dofa	Bomna Nalla	175	22750
		Brushwood	Karsog	Mamail	Ghalyach	Jud Nalla	50	6500
		Brushwood	Karsog	Karsog	Dofa	Punni Khad	600	78000
		Brushwood	Karsog	Karsog	Dofa	Har Nalla	100	13000
		Live Hedge	Karsog	Bagshar	Parlog	Chakali Nalah	750	15000
		Live hedge	Pangna	Tattapani	Talehan	Guma Khad	1500	30000
		Live hedge	Karsog	Bagshar	Mahun Nag	Mahunag Nalla	550	11000
		Live hedge	Karsog	Bagshar	Mahun Nag	Kalotha Nalla-I	750	15000
		Live hedge	Karsog	Bagshar	Mahun Nag	Kalotha Nalla-II	600	12000
		Live Hedge	Karsog	Bagshar	Bagshar	Ashwani Nalla	900	18000
		Live hedge	Karsog	Bagshar	Bagshar	D-112 Thalthu (Khumaru Nalla)	550	11000
		live hedge	Karsog	Bagshar	Dharmour	Mehran Nalla	450	9000
		Live hedge	Karsog	Bagshar	Dharmour	Soja Nalla	600	12000
		Live hedge	Karsog	Bagshar	Dharmour	D-116 Dharmour Nalla	550	11000
		Live hedge	Karsog	Bagshar	Dharmour	D-117 Aliyad Dharmour	550	11000
		Live hedge	Karsog	Bagshar	Dharmour	D-118 Kot	600	12000
		Live Hedge	Karsog	Bagshar	Dharmour	Negan Nalla	600	12000
		Live Hedge	Karsog	Bagshar	Parlog	fafahan Nalla	200	4000
		Live Hedge	Karsog	Bagshar	Parlog	Parlog Nalla	400	8000
		Live Hedge	Karsog	Bagshar	Mahun Nag	Sartyola Nalla	550	11000
		Live Hedge	Karsog	Bagshar	Mahun Nag	Tattamo Nalla	550	11000
		Live Hedge	Karsog	Bagshar	Mahun Nag	Nagaltha Nalla	750	15000
		Live Hedge	Karsog	Bagshar	Sapnot	Kaitho Nalla	600	12000
		Live Hedge	Karsog	Bagshar	Mahun Nag	Shandal Nalla	500	10000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Live Hedge	Karsog	Bagshar	Sapnot	Blaso Nala	750	15000
		Live Hedge	Karsog	Bagshar	Sapnot	Blaso Nalla	400	8000
		Live hedge	Karsog	Bagshar	Sapnot	Kashmir Nalla	500	10000
		Live Hedge	Karsog	Karsog	Kamand	Patlu Nalla	700	14000
		Live Hedge	Karsog	Karsog	Kamand	Shans Nalla	600	12000
		Live Hedge	Karsog	Karsog	Kamand	Batali Nalla	400	8000
		Live Hedge	Karsog	Karsog	Kamand	Dhartha Nalla	350	7000
		Live Hedge	Karsog	Karsog	Kamand	Ghaned Nalla	400	8000
		Live Hedge	Karsog	Mamail	Kaoushal	Bhanach Nalla	500	10000
		Live Hedge	Karsog	Mamail	Mamail	Kandi Nalla	500	10000
		Live Hedge	Karsog	Karsog	Kamand	Duga Nalla	450	9000
		Live Hedge	Karsog	Mamail	Kaushol	Kundli Nalla	300	6000
		Live Hedge	Karsog	Mamail	Bhanera	Halni Nalla	400	8000
		Live Hedge	Karsog	Mamail	Bhanera	Kotlu Nalla	500	10000
		Live hedge	Karsog	Mamail	Bhanera	Shao Nalla	300	6000
		Live hedge	Karsog	Mamail	Bhanera	Narainabali Nalla	450	9000
		Live Hedge	Karsog	Mamail	Bhanera	Sarandha Nalla	300	6000
		Live Hedge	Karsog	Karsog	Sanarli	Kansali Nalla	700	14000
		Live Hedge	Karsog	Karsog	Sanarli	Sarkol Nalla	600	12000
		Live Hedge	Karsog	Karsog	Kakahan	Badela Nalla	600	12000
		Live Hedge	Karsog	Karsog	Kakahan	Majhar Nalla	600	12000
		Live Hedge	Karsog	Karsog	Kakahan	Khaneri Nalla	400	8000
		Live Hedge	Karsog	Mamail	Ghalyach	Judli Nalla	300	6000
		Live Hedge	Karsog	Mamail	Mamail	Gagoun Nalla	600	12000
		Live Hedge	Karsog	Mamail	Mamail	Sanna Nalla	700	14000
		Live hedge	Karsog	Mamail	Mamail	Tikri Dhar Nalla	300	6000
		Live Hedge	Karsog	Karsog	Dofa	Gothra Nalla	400	8000
		Live hedge	Karsog	Karsog	Dofa	Bomna Nalla	700	14000
		Live Hedge	Karsog	Mamail	Ghalyach	Jud Nalla	300	6000
		Live Hedge	Karsog	Karsog	Dofa	Puni Khand	1000	20000
		Live Hedge	Karsog	Karsog	Dofa	Har Nalla	500	10000
		Live Hedge	Karsog	Bagshar	Parlog	Galad Nalla	400	8000
		C/o Check Dam	Pangna	Tattapani	Talehan	D-110 Ghavla Nalla	15	115500
		C/o Check Dam	Karsog	Bagshar	Mahun Nag	Mahunag Nalla	6	46200
		C/o Check Dam	Karsog	Bagshar	Mahun Nag	Kalota Nalla II	7	53900
		C/o Check Dam	Karsog	Bagshar	Bagshar	Ashwani Nalla	5	38500

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		C/o Check Dam	Karsog	Bagshar	Bagshar	Khamaru Nalla(D-112 Thalatu)	4	30800
		C/o Check Dam	Karsog	Bagshar	Dharmour	Mehran Nalla	10	77000
		C/o Check Dam	Karsog	Bagshar	Dharmour	D-116 Dharmour Nalla	5	38500
		C/o Check Dam	Karsog	Bagshar	Dharmour	Kot Nalla (D-118 Kot)	2	15400
		C/o Check Dam	Karsog	Bagshar	Parlog	Magan Nalla	4	30800
		C/o Check Dam	Karsog	Bagshar	Parlog	Phafan Nalla	5	38500
		C/o Check Dam	Karsog	Bagshar	Parlog	Parlog Nalla	5	38500
		C/o Check Dam	Karsog	Bagshar	Parlog	Gled Nalla	2	15400
		C/o Check Dam	Karsog	Bagshar	Mahun Nag	Tatmu Nalla	5	38500
		C/o Check Dam	Karsog	Bagshar	Mahun Nag	Nagaltha Nalla	4	30800
		C/o Check Dam	Karsog	Bagshar	Sapnot	Kaitoh Nalla	8	61600
		C/o Check Dam	Karsog	Bagshar	Mahun Nag	Shendal Nalla	5	38500
		C/o Check Dam	Karsog	Bagshar	Sapnot	Balasso Nalla	2	15400
		C/o Check Dam	Karsog	Bagshar	Sapnot	Jaghodhi Nalla	3	23100
		C/o Check Dam	Karsog	Bagshar	Sapnot	Kashmir Nalla	5	38500
		C/o Check Dam	Karsog	Karsog	Kamand	Patlu Nalla	5	61450
		C/o Check Dam	Karsog	Karsog	Kamand	Chandu Nalla	5	61450
		C/o Check Dam	Karsog	Karsog	Kakahan	Kangar Nalla	2	15400
		C/o Check Dam	Karsog	Karsog	Kamand	Shansh Nalla	5	61450
		C/o Check Dam	Karsog	Karsog	Kamand	Batali Nalla	4	49160
		C/o Check Dam	Karsog	Karsog	Kamand	Dhartha Nalla	4	49160
		C/o Check Dam	Karsog	Karsog	Kashol	Banech Nalla	3	30810
		C/o Check Dam	Karsog	Karsog	Kashol	Kandi Nalla	3	30810
		C/o Check Dam	Karsog	Mamail	Mehandhi	Tharmi Nalla	4	41080
		C/o Check Dam	Karsog	Mamail	Mehandhi	Gajeha Nalla	2	20540
		C/o Check Dam	Karsog	Karsog	Kamand	Duga Nalla	5	61450
		C/o Check Dam	Karsog	Mamail	Bhanera	halani Nalla	5	51350
		C/o Check Dam	Karsog	Karsog	Kakahan	Majhar Nalla	3	23100
		C/o Check Dam	Karsog	Karsog	Kakahan	Maing Nalla	2	15400
		C/o Check Dam	Karsog	Karsog	Sanarli	Sarkol Nalla	5	61450
		C/o Check Dam	Karsog	Karsog	Sanarli	Kansali Nalla	4	49160
		C/o Check Dam	Karsog	Karsog	Kakahan	Badela Nalla	2	15400
		C/o Check Dam	Karsog	Karsog	Kakahan	Majhar Nalla	3	23100
		C/o Check Dam	Karsog	Karsog	Kakahan	Khaneri Nalla	3	23100
		C/o Check Dam	Karsog	Mamail	Ghalyach	Judli Nalla	3	30810

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		C/o Check Dam	Karsog	Mamail	Mamail	Gagoun Nalla	2	20540
		C/o Check Dam	Karsog	Mamail	Mamail	Sanna Nalla	2	20540
		C/o Check Dam	Karsog	Karsog	Dopha	Gothra Nalla	2	24580
		C/o Check Dam	Karsog	Karsog	Ghalyach	Harmora Nalla	3	30810
		C/o Check Dam	Karsog	Karsog	Dopha	Samutla Nalla	5	61450
		C/o Check Dam	Karsog	Karsog	Dopha	Kamlu Nalla	3	45270
		C/o Check Dam	Karsog	Karsog	Dopha	Har Nalla	5	75450
		C/o Check Dam	Karsog	Karsog	Dopha	Khalti Nalla	3	36870
		C/o Check Dam	Karsog	Karsog	Khanukhali	D-190 Deo Parala Khad	5	51350
		C/o Check Dam	Karsog	Karsog	Khanukhali	D-190 Deo Parala Khad	5	75450
		C/o Check Dam	Karsog	Karsog	Sanarli	Gadon Nalla	4	49160
		C/o Check Dam	Karsog	Karsog	Khanukhali	Dadwar Nalla	5	75450
		C/o Check Dam	Karsog	Karsog	Khanukhali	Thanti Shil Khad	8	120720
		C/o Check Dam	Karsog	Karsog	Khanukhali	Shani Ka Dhank Nalla	5	75450
		C/o Crate Wire C/Dam	Karsog	Bagshad	Parlog	Chaklin Nalla	2	84580
		C/o Crate Wire C/Dam	Karsog	Bagshar	Parlog	Chaklin Nalla	2	114300
		C/o Crate Wire C/Dam	Pangna	Tattapani	Talehan	D-110 Ghawala Nalla	10	201300
		C/o Crate Wire C/Dam	Pangna	Tattapani	Talehan	D-110 Ghawala Nalla	3	83340
		C/o Crate Wire C/Dam	Karsog	Bagshar	Mahunag	kalota Nalla -II	3	60390
		C/o Crate Wire C/Dam	Karsog	Bagshar	Mahunag	kalota Nalla -II	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Bagshar	Ashwani Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Bagshar	Bagshar	Ashwani Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Dharmor	Mehran Nalla	3	60390
		C/o Crate Wire C/Dam	Karsog	Bagshar	Dharmour	Mehran Nalla	2	55560
		C/o Crate Wire C/Dam	Karsog	Bagshar	Dharmour	Sojha Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Bagshar	Dharmour	Sojha Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Dharmour	D-116 Dharmor Nalla	2	40260
		C/o Crate Wire C/Dam	Karsog	Bagshar	Dharmour	D-116 Dharmor Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Dharmour	Kot Nalla (D-118 Kot)	1	20130
		C/o Crate Wire C/Dam	Karsog	Bagshar	Dharmour	Kot Nalla (D-118 Kot)	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Parlog	Manjhu Nalla	2	40260
		C/o Crate Wire C/Dam	Karsog	Bagshar	Parlog	Manjhu Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Parlog	Magan Nalla	2	40260
		C/o Crate Wire C/Dam	Karsog	Bagshar	Parlog	Magan Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Parlog	Fafan Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Bagshar	Parlog	Parlog Nalla	2	40260

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		C/o Crate Wire C/Dam	Karsog	Bagshar	Parlog	Parlog Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Parlog	Galedh Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Bagshar	Parlog	Galedh Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Mahunag	Tatmu Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Bagshar	Mahunag	Tatmu Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Mahunag	Nagaltha Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Bagshar	Mahunag	Nagaltha Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Sapnot	Kethu Nalla	3	60390
		C/o Crate Wire C/Dam	Karsog	Bagshar	Sapnot	Kethu Nalla	2	55560
		C/o Crate Wire C/Dam	Karsog	Bagshar	Mahunag	Shendal Nalla	2	40260
		C/o Crate Wire C/Dam	Karsog	Bagshar	Mahunag	Shendal Nalla	2	55560
		C/o Crate Wire C/Dam	Karsog	Bagshar	Sapnot	Balasso Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Bagshar	Sapnot	Balasso Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Sapnot	Jaghodhi Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Bagshar	Sapnot	Jaghodhi Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Bagshar	Sapnot	Kashmir Nalla	2	40260
		C/o Crate Wire C/Dam	Karsog	Karsog	Kamand	Ghaned Nalla	3	60390
		C/o Crate Wire C/Dam	Karsog	Karsog	Kamand	Ghaned Nalla	3	83340
		C/o Crate Wire C/Dam	Karsog	Mamail	Kashol	Kandi Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Mamail	Kashol	Kandi Nalla	1	23840
		C/o Crate Wire C/Dam	Karsog	Mamail	Mehandhi	Gajeha Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Mamail	Mehandhi	Gajeha Nalla	1	23840
		C/o Crate Wire C/Dam	Karsog	Mamail	Kaushal	Kandlu Nalla	2	40260
		C/o Crate Wire C/Dam	Karsog	Mamail	Kaushal	Kandlu Nalla	3	71520
		C/o Crate Wire C/Dam	Karsog	Mamail	Bhanera	Halani Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Mamail	Kashol	Halani Nalla	1	23840
		C/o Crate Wire C/Dam	Karsog	Mamail	Kaushal	Kotalu Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Mamail	Kashol	Shao Nalla	1	16980
		C/o Crate Wire C/Dam	Karsog	Mamail	Bhanera	Narainabali Nalla	2	40260
		C/o Crate Wire C/Dam	Karsog	Mamail	Bhanera	Narainabali Nalla	1	23840
		C/o Crate Wire C/Dam	Karsog	Mamail	Bhanera	Sarandha Nalla	5	84900
		C/o Crate Wire C/Dam	Karsog	Mamail	Bhanera	Sarandha Nalla	2	47680
		C/o Crate Wire C/Dam	Karsog	Mamail	Bhanera	Kubshan Nalla	3	50940
		C/o Crate Wire C/Dam	Karsog	Mamail	Bhanera	Kubshan Nalla	2	47680
		C/o Crate Wire C/Dam	Karsog	Karsog	Sanarli	Kanshali nala	3	71520
		C/o Crate Wire C/Dam	Karsog	Karsog	Sanarli	Sarkol Nala	3	71520

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		C/o Crate Wire C/Dam	Karsog	Karsog	Sanarli	Sarkol Nala	1	31170
		C/o Crate Wire C/Dam	Karsog	Karsog	Kakahan	Maing nala	4	80520
		C/o Crate Wire C/Dam	Karsog	Karsog	Sanarli	Chanout Nalla	3	71520
		C/o Crate Wire C/Dam	Karsog	Mamail	Ghalyach	Judli Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Mamail	Ghalyach	Judli Nalla	1	23840
		C/o Crate Wire C/Dam	Karsog	Mamail	Mamail	Gagoun Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Mamail	Mamail	Gagoun Nalla	1	23840
		C/o Crate Wire C/Dam	Karsog	Mamail	Mamail	Sanna Nalla	1	20130
		C/o Crate Wire C/Dam	Karsog	Mamail	Mamail	Sanna Nalla	1	23840
		C/o Crate Wire C/Dam	Karsog	Mamail	Mamail	Tikri Dhar Nalla	2	33960
		C/o Crate Wire C/Dam	Karsog	Mamail	Mamail	Tikri Dhar Nalla	2	40260
		C/o Crate Wire C/Dam	Karsog	Mamail	Mamail	Tikri Dhar Nalla	1	23840
		C/o Crate Wire C/Dam	Karsog	Karsog	Dopha	Gothra Nalla	2	47680
		C/o Crate Wire C/Dam	Karsog	Mamail	Ghalyach	Jud Nalla	2	47680
		C/o Crate Wire C/Dam	Karsog	Karsog	Dopha	Punni Khad	4	301920
		C/o WHS	Karsog	Bagshar	Parlog	Manju Nalla`	1	300000
		C/o Crate Wire C/Dam	Karsog	Karsog	Khanukhali	Thanar Nalla	1	31170
		C/o WHS	Karsog	Mamail	Mehandi	Tharmi Nalla	1	300000
		C/o Crate Wire C/Dam	Karsog	Karsog	Khanukhali	D-192 Piplu Panihar	1	31170
		C/o WHS	Karsog	Karsog	Kamand	Duga Nalla	1	300000
		C/o Crate Wire C/Dam	Karsog	Karsog	Khanukhali	D-106 Kandi Dhar Nalla	1	27780
		C/o Crate Wire C/Dam	Karsog	Karsog	Dopha	Samutla Nalla	2	62340
		C/o Farm Pound (Small)	Karsog	Mamail	Mehandi	Tharmi Nalla	1	10000
		C/o Crate Wire C/Dam	Karsog	Karsog	Dopha	Kamlu Nalla	1	31170
		C/o Crate Wire C/Dam	Karsog	Karsog	Khanukhali	Bhalon Nalla	2	47680
		C/o Crate Wire C/Dam	Karsog	Karsog	Dopha	Khalti Nalla	2	47480
		C/o Crate Wire C/Dam	Karsog	Karsog	Khanukhali	D-190 Deo Parala Khad	1	31170
		C/o Crate Wire C/Dam	Karsog	Karsog	Sanarli	Gadon Nalla	3	71220
		Wire create Check Wall	Karsog	Mamail	Bhanera	Kotlu Nalla	12	203760
		C/o Crate Wire C/Dam	Karsog	Karsog	Khanukhali	Dadwar Nalla	1	23840
		C/o Crate Wire C/Dam	Karsog	Karsog	Khanukhali	Thanti Shil Khad	2	47680
		C/o Crate Wire C/Dam	Karsog	Karsog	Khanukhali	Shani Ka Dhank Nalla	3	71520
		C/o Crate Wire C/Dam	Karsog	Karsog	Khanukhali	D-199 DFP Dhamadi Nalla	1	27780
		Retaining Wall	Karsog	Bagshar	Mahun Nag	Road from Mahunag to Sartayala	4	341520
		Retaining wall	Karsog	Karsog	Kakahan	Shalag Road	1	171660

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		Retaining Wall	Karsog	Karsog	Kakahan	Shalag Road	1	333770
		Retaining Wall	Karsog	Karsog	Kakahan	Karsog to Chindi Road	2	161720
		Retaining wall	Karsog	Karsog	Kakahan	Karsog to Chindi Road	2	343320
		C/o WHS	Karsog	Bagshar	Parlog	Parnot	1	300000
		C/o WHS	Karsog	Karsog	Dofa	Punni	1	300000
		C/o WHS	Seri	Seri	Niharinal	Sihanj	1	300000
		C/oFarm Pound Big	Pangna	Tattapani	Talehan	D-110 Ghawla	3	75000
		C/o Farm Pound Big	Karsog	Bagshar	Parlog	Magan	1	25000
		C/o Farm Pound Big	Karsog	Karsog	Dofa	Damakpur	1	25000
		C/o Crate Wire C/Dam	Karsog	Karsog	Khanukhali	Barsoa Nalla	1	23840
		C/o Farm Pound Big	Karsog	Karsog	Dofa	Dophagarh	1	25000
		C/o Farm Pound Big	Karsog	Karsog	Sanarli	Tikkar	1	25000
		C/o Farm Pound Big	Karsog	Karsog	Sanarli	Madhag	1	25000
		C/o Farm Pound Big	Karsog	Karsog	Sankar Dehra	Ghaljaru	1	25000
		C/o Farm Pound Big	Seri	Seri	Dhamoon	D-225 Dhmon	3	75000
		C/o Farm Pound Big	Karsog	Seri	Nanj	D-222 Pog	3	75000
		C/o Farm Pound (Small)	Karsog	Karsog	Kamand	Kufridhar	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Kamand	Chalauni	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Kamand	Kot	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Kashol	Thandapani	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Kaushol	Kelubir	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Kaushol	Satarthani	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Mehandi	Gandhori	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Mehandi	Majhod	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Mahandi	Searty	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Mahandi	Pralladharto	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Mehandi	Mehandi	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Mahandi	Shanau	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Kamand	Karyani	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Kaushol	Bajh	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Bhanera	Ghadel	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Bhanera	Shao	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Bhanera	Kotlu	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Bhanera	Khaduna	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Bhanera	Khaduna	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Kakahan	Kanjol	1	10000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		C/o Farm Pound (Small)	Karsog	Karsog	Kakahan	Damel	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Kakahan	KanjolC-1	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Sanarli	Chanout	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Sanarli	Bajhu	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Sanarli	Bajhu	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Sanarli	Khalach	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Sanarli	Pathron	1	10000
		C/o Farm Pound (Small)	Karsog	Mamail	Ghalyach	Bhalog	2	20000
		C/o Farm Pound (Small)	Karsog	Mamail	Ghalyach	Dharaseri	2	20000
		C/o Farm Pound (Small)	Karsog	Mamail	Ghalyach	Bauri	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Dofa	Kelti	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Dofa	Gthra	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Dofa	Kuan	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Gad	Gad	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	khanukhali	Dharwar	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	khanukhali	Barsoa	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	khanukhali	Braind	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	khanukhali	Dhawara	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	khanukhali	Bhalaun	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Shankar Dehra	Pakrar	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	khanukhali	Barsoa	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	khanukhali	Raigarh	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Shankar Dehra	Samutla	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Shankar Dehra	Deokidhar	1	10000
		C/o Farm Pound (Small)	Seri	Seri	Nanj	Tundal	4	40000
		C/o Farm Pound (Small)	Seri	Seri	Niharinal	Ganai	2	20000
		C/o Farm Pound (Small)	seri	Seri	Niharinal	Jhunjhan	8	80000
		C/o Farm Pound (Small)	Seri	Seri	Nihari Nal	Ganai	3	30000
		C/o Farm Pound (Small)	Seri	Seri	Nanj	Tundal	4	40000
		C/o Farm Pound (Small)	Seri	Seri	Dhamoon	Ganu	4	40000
		Brushwood	Karsog	Bagshar	Mahunag	Tattamo Nalla	100	13000
		C/o Farm Pound (Small)	Karsog	Mamail	Bhanera	Chalog	1	10000
		C/o Farm Pound (Small)	Karsog	Karsog	Dopha	Chamaira	1	10000
		C/o Crate Wire C/Dam	Karsog	Karsog	Dopha	Bomna Nalla	7	528360
		Wire Crate Check Wall (Nos)	Karsog	Mamail	Bhanera	Kotlu Village	10	201200
		Live Hedge	Karsog	Karsog	Kakahan	Maing Nalla	1000	20000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
						Total	**62945**	**14556490**
	Research, Training & Capacity Building							
	Infrastructure & Forest Protection							
		ii) Purchage of Fire Fighting Equipments	Karsog/Pangna/Seri	Karsog/Pangna/Seri	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	0	500000
		iii) Hiring of vehicles during Fire Season	Karsog/Pangna/Seri	Karsog/Pangna/Seri	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	0	500000
		Repair of Village Path Pukhrer to Lambidhar	Karsog	Karsog	Shankar Dehra	Shankar Dehra	0	500000
		Repair of B/Path Parlog to Balu	Karsog	Bagshar	Parlog	Parlog	0	200000
		Repair of B/Path Mahun Nag to Jikhari	Karsog	Bagshar	Mahun Nag	Mahun Nag	0	200000
		Repair of B/Path Naroli to Jankhui	Karsog	Bagshar	Bagshar	Bagshar	0	100000
		Repair of Village Path Ghanglu to Samutla Dhar	Karsog	Karsog	Dopha	Dopha	0	300000
		Repair of Village Path Palochi to Shiva Dehra	Karsog	Karsog	Khanukhali	Khanukhali	0	400000
		Repair of B/Path Madhag to Shainthal	Karsog	Karsog	Sanarli	Sanarli	0	100000
		Repair of approch road main road to BO Qtr Karsog	Karsog	Karsog	Sanarli	Sanarli	0	150000
		Repair of Village Path Safri Nalla to Barnala	Karsog	Karsog	Shankar Dehra	Shankar Dehra	0	350000
		Repair of Village Path Raigarh to Samuthla	Karsog	Karsog	Shankar Dehra	Shankar Dehra	0	500000
		Repair of Village Path Seri Khad to Samuthla	Karsog	Karsog	Shankar Dehra	Shankar Dehra	0	400000
		Maint of B/path Nehout to Shao	Karsog	Karsog	Kakahan	Kakahan	0	200000
		Repair of B/path Gadhal to Bhanag	Seri	Seri	Niharinal	Niharinal	0	400000
		Repair of B/path Beludhar to Berola	Seri	Seri	Niharinal	Niharinal	0	600000
		Repair of B/Path Choa to Trimbli	Seri	Seri	Nanj	Nanj	0	400000
		Repair Vilage from Inpection Hut Sanarli to Jhar via Saryogi Village	Karsog	Karsog	Sanarli	Sanarli	0	20000
		vi) Cultural Operations (Contour Bunding Tending Operation, Pruining Bush Cutting)	Karsog/Pangna/Seri	Karsog/Pangna/Seri	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	0	500000
		Maint of Type-II 3 Nos of Qtr New Building	Karsog	Karsog	Kakahan	Maint of Type-II 3 Nos of Qtr New	1	400000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
						Building(Residential building)		
		Maint of Type III Qtr II Set	Karsog	Karsog	Kakahan	Maint of Type III Qtr II set (Residential building)	1	700000
		Repair of Fgd Hut Mahun Nag	Karsog	Karsog	Mahun Nag	Fgd Hut Mahun Nag	1	200000
		Repair of Fgd Hut Sapnot	Karsog	Bagshar	Sapnot	Fgd Hut Sapnot	1	200000
		Repair of Out Out House	Karsog	Bagshar	Mahun Nag	Out House at FRH Mahun Nag	1	200000
		Repair of Fgd Hut Mamail	Karsog	Mamail	Mamail	Fgd Hut Mamail	1	200000
		Repair of Fgd Hut Bhanera	Karsog	Mamail	Bhanera	Fgd Hut Bhanera	1	200000
		Repair of Fgd Hut Mehandi	Karsog	Mamail	Mehandhi	Fgd Hut Mehandi	1	200000
		Repair of Fgd Hut Nihani	Karsog	Karsog	Dopha	Fgd Hut Nihani	1	200000
		Repair of Fgd Hut Campus at Niharinal	Seri	Seri	Niharinal	Fgd Hut Niharinal	1	300000
		Repair of Fgd hut Dhmoon	Seri	Seri	Dhamun	Fgd Hut Dhamoon	1	300000
		Repair of Fgd Hut Dateha	Seri	Seri	Nanj	Fgd Hut Dateha	1	300000
		Repair of BO Qtr at Mahun Nag	Karsog	Bagshar	Mahunag	BO Qtr at Mahun Nag	1	200000
						Total	**13**	**9920000**
	Wildlife Activities							
		ii) Help reslove man-animal confilict with emphasis on social and environmental justice esepecially for farmmers	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Division	1	250000
						Total	**1**	**250000**
	Other Works							
		Development Ecotourism site Raigarh	Karsog	Karsog	Khanukhali	Raigarh	0	650000
		Devp. Ecotourism site Behli	Karsog	Bagshar	Mahunang	Behli	0	650000
		Joint Forest Management and Mircro Planing	Karsog	Karsog	Kakahan	Division	0	500000
		iii) Misc. Office Furniture, Almirahs, Fire racks etc.	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Division	0	375000
		iv) Maintenace of machinery and equipments	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Division	0	250000
		v) Inverter in offices	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Division	0	125000
		vi) Amenities to staff	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Division	0	375000

Sr. No.	Name of Activity	Name of works	Range	Block	Beat	Area	Proposed Targets	
							Phy. (Ha. No. Site & cum etc.)	Fin.
		viii) CCTV Cameras All Ranges & Divisional Office	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Karsog/Pangna/Seri Range	Division	0	250000
	Nursery Infrastructure							
						Total		**35242380**
						Total Karsog		**35242380**

Mandatory Activity

Integrated wildlife Management Plan (IWMP)

Annexure – 1C

Sr. No	Name of Sector	Amount Proposed
1	Conservation & Protection of Protected Areas (against the stipulation of Koldam)	155750900
2	Flora and Fauna in and around GHNP	11480000
	Total	**167230900**

Proposed APO For conservation and Protection of Protected Areas (against the stipulation of Koldam Project) for the year 2023-24

Amount in Rs.

Sr. No	Name of Circle	Name of Division	Name of Sanctuary	Amount Proposed
1	**2**	**3**	**4**	**5**
1	**Pr. CCF (WL) HP**	DFO Hqrs	DFO Hqrs	34068000
		Total DFO Hqrs		**34068000**
2	**CCF (WL) D/Shala**	WL Chamba	Tundah	1316000
			Gumgul- Sieybhei	1969000
			Kugti	4160000
			Sachu- Tawan	2300000
			Kalatop	1020000
		Total Chamba		**10765000**
		WL Hamirpur	Pong Dam	2630000
			Dhuladhar	5311200
			Gopalpur Zoo	15552100
			Vulture	779600
		Total Hamirur		**24272900**
		Total D/Shala		**35037900**
3	**CCF (WL) Shimla**	WL Shimla	Simbalbara	1220000
			Majthal	1312500
			Shimla Water Catchment	2510000
			Chail	1600000
			Renuka Ji	2300000
			Talra	1600000
			Renuka Zoo	1436000
			CBC Chail	1970000
			Kufri HNP	2320000
			RRC Tutikandi	1172000
			Churdhar	2100000
		Total Shimla		**19540500**
		WL Sarahan	Darahghati	2750000
			Rupi- Bhaba	2920000
			Lippa- Asrang	1750000
			Rackham- Chitkul	2750000
			Sarahan Pheansatry	1550000
		Total Sarahan		**11720000**
		Kaza	PVNP Kaza	5600000
			Kibber	6639500
			Chandertal	2820000
		Total Kaza		**15059500**
		Total Shimla WL Circle		**46320000**
4	**CF GHNP Shamshi**	GHNP	GHNP	12597000

		Total GHNP		**12597000**
		Kullu	Kais	1958400
			Bandli	1703400
			Kanwar	4620600
			Khokhan	1897200
			Manali	1919600
			Nargu	4300500
			Shikari Devi	7496300
			Mini Zoo Rewlasar	1490000
			Nehru Pheasntary Manali	1472000
			CBC Manali	870000
		Total Kullu		**27728000**
		Total GHNP Circle		**40325000**
		G. Total		**155750900**

DFO HQRS. WILDLIFE O/o Pr. CCF (WL) HP for the year 2023-24					
Item of work/activity	**Unit**	**Rate per unit (in Rs.)**	**Targets**		**Remarks**
			Phy.	**Fin. (in Rs.)**	
1	**2**	**3**	**4**	**5**	**6**
Name of Circle - PRINCIPAL CCF (WILDLIFE) SHIMLA HIMACHAL PRADESH.					
Name of Division - DFO HQRS. WILDLIFE					
Infrastructure					
Multipurpose offfice & hostel Complex at Tutikandi RRT			1	2000000	RRT Tutikandi
RRC Bhagotla Large Zoo Kangra			1	5000000	RRC Bhagotla Large Zoo Kangra
Orchidarum at Kufri			1	2500000	Orchidarum at Kufri
G.Total				**9500000**	
Capacity Building/Training/Research and Monitoring.					
Study and Research on Population abundance, conflict landscape formulating and adoption of strategies for conflict management for Common Leopard and Asiatic Bear	1 No	0	1No	2040960	Study and Research on Population estimation, behavioural pattern change study and assessment of Human-wildlife conflicts for conservation and management planning of Common Leopard and Asiatic Black Bear in Himachal Pradesh being carried out in collaboration with Zological Survey of India as per MOA (continued study).
Western Himalayan Temperate Arboretum (WHTA) , Potter;s Hill, Shimla (Phase-II)	1 No	0	1No	1650000	Western Himalayan Temperate Arboretum (WHTA) , Potter;s Hill, Shimla (Phase-II) being carried out in collaboration with HFRI Panthaghatti Shimla as per MOA (continued study).
Monkey Estimation & Social behavior			1No	1000000	
Reintordouction Programm inculding capacity building of staff			1No	2000000	
State Level Training/Workshop/Exposure Visits			1No	2500000	
Website Development of Wildlife with online booking and digitalizaiton etc.			1No	2000000	
Master Plans for Eco- Sensitive Zone (ESR) 8to 9 packages			1No	2000000	
Community Awareness Programmes in ESR area incululding expopsire visits			1No	1000000	

Intership Scheme of Wildlife Wing				1No	400000	
Mointroing and Elveation (M&E)				1No	1500000	
Butterfly Park Nagrota				1No	5000000	
RRT upgradation and Community training and incentives				1No	1000000	
					22090960	
Human Wildlife animal conflict						
Reserved Amount with Pr.CCF (WL) HP		No	0	1No	2000000	
Sub- Total					**2000000**	
Operational Charges		1 No	0	1No	**477040**	The funds are required for upgradation of IT infrastructure office of the Wildlfie Wing.
G. Total					**34068000**	

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF TUNDAH WLS							
S. No.	**Item of Work**	**Unit**	**Rate per unit**	**Total**		**Location**	
	Non Recurrent Activities			**Phy.**	**Fin.**	**Lat**	**Long**
A.I	**Infrastructure Development**						
A. I.b.	**Construction of New Roads/Paths**						
A.I.b.1.	Management road/ Paths						
	C/o Tarangdi Liundi nalla and Juhed Nalla	0	0	2 no.	200000		
	Total:-	**0**	**0**	**0**	**200000**		
	Total Infrastructure Development				**200000**		
A.II.	**Habitat improvement**						
A.II.c	**Soil & moisture conservation**						
	Plantation of Bio-engineering species						
	Constt.of check wall at Tundah Nallah	No.	0	4	50000	***32^{0}30'48"***	***76^{0}28'30"***
	constt.of check wall at Sua RF	No.	0	4	50000	***32^{0}32'29"***	***76^{0}28'55"***
	Total Soil & Moisture Conservation				**100000**		
A.III.b	**Research & Monitoring**						
	Consultancy services/ honorarium to research scholar/ Intership Schemes	0	0	1	50000		
	Total Research & Mointoring	**0**	**0**	**0**	**50000**		
A.III.c	**Training**						
	Workshop/Seminars	0	0	1	100000		
	Total Training	**0**	**0**	0	**100000**		
	Total Capacity Building/Training/ Research & Monitoring	**0**	**0**	**0**	**150000**		
A.IV	**Wildlife Protection and Conservation Activities**						
A.IV.a	**Protection**						
	Deployment of Antipoachers and Antigrazers	MD	437.5	350	63438		
	Fire watchers	MD	437.5	350	56875		
	Hiring of vehicles for patrolling and nakas etc.	NO.		1	9687		
	Antipoaching Camps	0	0	0	0		
	Total Wildlife Protection & Conservation				**130000**		
A. V	**Education and Awareness Generation**						
	Wildlife week and other awarness programme	1No.	L/S	1	50000		
	Publicity Material	1No	0	1	50000		
	Total Education & awarness Generation				**100000**		
A.VI	**Wildlife Tourism Management**						
	Guide,porters,catering - training	1 Nos	0	1	50000		
	Benches/pergola	2 Nos	0	2	50000		
	Total Wildlife Tourism Management				**100000**		
	Monitoring						

	Camera/ Camera trap/ IR tools	0	0	1	50000		
	Laptop & accessories/ computer	0	0	1	50000		
	Total Field Equipment				**100000**		
A.IX	**Community Development through Participation**						
	Strengthning livelihood of local communities	0	0	1	100000		
	Community welfare activities (Providing LPG, Pressure cookers, induction, bore well, etc)	0	0	1	100000		
	Total Community Development through participation				**200000**		
	Total Non Recurring				**1080000**		
	Recurrent expenditure						
B.II.b	**Maintenance of Nursery**						
	Maintenance of Mandha Nursery	no	100000	1	100000		
	Total Maint of Nursery	**0**	**0**	**0**	**100000**		
B.III	**Capacity Building/Training/ Research & Monitoring**						
B.III.c	**Training**						
	Training of field staff - wildlife techniques	0	0	1	66000		
	Total Training	**0**	**0**	**0**	**66000**		
	Total Capacity Building/Training/ Research & Monitoring				**66000**		
B.IV	**Wildlife Protection and Conservation Activities**						
B.IV.a	**Protection**						
	Rashan To Patrolling Staff	No.	L/s	1	10000		
	Total Wildlife Protection and Conservation Activities				**10000**		
B.VIII	**Office expenses**						
	Statonary, Electricity bills etc	0	0	1	60000		
	Total office Expenses	**0**	**0**	**0**	**60000**		
B.X	**Human-wild animal Conflict**						
	Training to staff	0	0	1	100000		
	Total Human Wild life conflict				**100000**		
	TOTAL RECURRENT				**236000**		
	G. Total:-				**1316000**		

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2022-23 IN RESPECT OF GUMGUL SIYA BEHI WLS					
S. No.	**Item of Work**	**Unit**	**Rate per unit**	**Total**	
	Non Recurrent Activities			**Phy.**	**Fin.**
A.I	**Infrastructure Development**				
A.I.A.	**Construction of New building & other structures**				
	C/o Breast Wall back RO Residence	No	L/S	1	100000
	C/o Breast Wall Rest House Parking	No	L/S	1	100000
	Total A.1	**.**	**.**		**200000**
	Total:-				**200000**
A.II.	**Habitat improvement**	0			
A.II.a.	**New**	0			
	Plantation				
	improvement of Tree Cover Enreachment Plants)	Hac.	50000	2	100000
	Total:-	**0**			**100000**
A.II.b	**Nursery**	0			
	Raising of nursery	No.		**1**	73600
	Total:-	0			**73600**
A.II.c	**Soil & moisture conservation**	0			
	C/o Check Wall at Jawali Nallah	No	L/S	5	100000
	C/o Water pond at Thathi Dhar	No	L/S	1	100000
	Total:-				**200000**
	Total AII				**373600**
A.IV	**Wildlife Protection and Conservation Activities**				
A.IV.a	**Protection**				
	Deployment of Antipoachers and Antigrazers	Days	150	350	52500
	Fire watchers	Days	150	350	52500
	Total:-	**0**	**0**	**0**	**105000**
A. V	**Education and Awareness Generation**				
	Wildlife week and other awarness programme	**L/S**	0	1	80000
	Publicity material	**L/S**	0	50	120000
	Total:-	**0**	**0**		**200000**
	Monitoring				
	Solar Light	0	0	1	20000
	Field Jacket, Shoes, Snow kit etc.	0	**0**	4 No	80000
	Total:-	**0**	**0**	**0**	**100000**
A. VIII	**Office expenses**				

	Statonary, Electricity bills etc	0	0	1	24990
	Total:-	**L/S**	**0**	**1**	**24990**
A. X	**Human-wild animal Conflict**	L/S	0	0	0
	Training to staff on rescue of Wildanimals	L/S	0	1	50000
	Engaging people for monitoring and Driving away of problematic wild animals	0	0	1	50000
	Total:-				**100000**
	Total Non Recurring				**1103590**
	Recurrent expenditure				
B.II.	**Habitat improvement**				
B.II.a.	**Maintenance of Plantation**				
	Maint of 1st year dhadhuni CA LANGERA	Hact.	6400	2	12800
	Maint. Of 1st year Enrichment Katlthera RF	Hact.	6400	2	12800
	Maint. Of 2st year Medicinal plantaion Talei CA Langera	Hact.	4400	1	4400
	Maint. Of 2nd year pasture Chota Bajubag	Hact.	4400	2	8800
	Maint. Of 2nd year Pature Imp. Talei DPF	Hact.	4400	3	13200
	Total:-			**6**	**26400**
B.III	**Capacity Building/Training/ Research & Monitoring**				
B.III.a.	Survey/Census/ Estimation of Flora & Fauna	0	0	1	80000
B.III.b	**Research & Monitoring**				
	Consultancy services/ honorarium to research scholar/ Intership Schemes	0	0	1	60000
B.III.c	**Training**				
	Training of field staff - wildlife techniques and nurseries etc,	0		1	50000
	Exposure visits	0	0	1	30000
	Workshop/Seminars/ Community meetings	0	0	1	80000
	Total B III	**0**	**0**	**6**	**300000**
B.IV	**Wildlife Protection and Conservation Activities**				
B.IV.a	**Protection**				
	Deployment of Antipoachers and Antigrazers	Days	350	150	52500
	Fire watchers	Days	350	100	35000
	Hiring of vehicles for patrolling and nakas etc.	0	0	1	40000
	Antipoaching Camps	0	0	1	30000

	Grouo Paterolling with Ration to Petrolling front line staff	0	0	1	37500
	Total B IV	0	0	0	**195000**
B.VI	**Wildlife Tourism Management**				
	Guide,porters,catering - training/capacity building.	0	0	1	100000
	Total BVI	**0**	**0**	**0**	**100000**
B.VIII	**Office expenses**				
	Maintenance of Computers and accessories (fax, printers, photocopier, scanners, etc.)	0	0	1	5000
	Hiring charges for vehicles	0	0	1	10000
	Stationary, Electricity bills etc	0	0	1	29010
	Total:-	**0**	**0**	**0**	**44010**
B.IX	**Community Development through Participation**				
	Community welfare activities (Providing LPG, Pressure cookers, induction, bore well, Solar Lights etc)	0	0	3	200000
	Total	0	0	0	**200000**
	Sub Total Recurrent				**865410**
	Sub Total Recurrent and Non Recurrent				**1969000**
	G.Total				**1969000**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF KUGTI WLS					
S. No.	**Item of Work**	**Unit**	**Rate per unit**	**Total**	
	Non Recurrent Activities			**Phy.**	**Fin.**
A.I	**Infrastructure Development**				
A.I.A.					
A.I.A. 1	**Construction of New building & other structures**				
	C/o Bunker at Jol Dhar	No	0	1	100000
	C/o Bunker at Baggi Dhar	No	0	1	100000
	C/o bunker at Chunji godi & bhiyar in Manimahesh Parikrama	0	0	2	200000
	Total:-	**0**	**0**	**0**	**400000**
	Total Infrastructure Development				**400000**
A.II.b	**Nursery**				
	Raising of nursery plants, etc	No.	L/s	L/s	50000
	Total Nursery				**50000**
A.II.c	**Soil & moisture conservation**				
	Constt.of check wall at Heg Dhar	No.	No.	5	100000
	constt.of check wall at Duggi Dhar	No.	No.	5	100000
	constt.of check wall at Dharol D.P.F	No.	No.	5	100000
	constt.of check wall at Nanoon Nalla	No.	No.	4	100000
	C/o Water pond at Jol Dhar	No.	No.	1	50000
	C/o Water pond at Goru The bann	No.	No.	1	50000
	C/o Water pond at Chalathu D.P.F	No.	No.	1	50000
	Repair of Bunker at Thnari Dhar	No.	No.	1	50000
	Repair of Water Pond at Duggi Dhar	No.	No.	1	50000
	Repair of Water Pond at Deosa Dhar	No.	No.	1	50000
	Total Soil & Moisture Conservation				**700000**
A.II.d	**Others**				
	C/o Garbage Tank Sundarsi to manimahesh lake	0	**0**	**1**	100000
	Removal of Plastic & solid waste from Hadsar to manimahesh lake & Repair of Garbage Tank At Dunali & Dancho 1st	0	**0**	**1**	100000
	Augmentation of salt licks,	No.	0	0	0
	Total other				**200000**
	Total habitat Improvement				**950000**
A.III	**Capacity Building/Training/ Research & Monitoring**				
A.III.a.	**Survey/Census/ Estimation of Flora & Fauna**				
	Survey and Census of Flora and Fauna	NO	L/S	1	50000
	Pheasants survey	0	0	1	40000
	Total Survey/Census/Estimation of Flora/Fona	**0**	**0**	**0**	**90000**
A.III.b	**Research & Monitoring**				
	Consultancy services/ honorarium to research scholar/ Intership Schemes	0	0	0	60000
	Total Research & Mointoring	**0**	**0**	**0**	**60000**
A.III.c	**Training**				
	Exposure visits	no	L/S	1	90000
	Workshop/Seminars	no	L/S	1	100000
	Awareness meetings with local communitites	0	L/S	1	150000

	Total Training	**0**	**0**	0	**340000**
	Total Capacity Building/Training/ Research & Monitoring	**0**	**0**	**0**	**490000**
A.IV	**Wildlife Protection and Conservation Activities**				
A.IV.a	**Protection**				
	Deployment of Antipoachers and Antigrazers	MANDAYS	438	400	175200
	Fire watchers	MANDAYS	438	200	87600
	Hiring of vehicles for patrolling and nakas etc.	NO.	L/S	1	60000
	Antipoaching Camps with ration	NO.	L/S	1	150000
	Total Wildlife Protection & Conservation				**472800**
A. V	**Education and Awareness Generation**				
	Wildlife week and other awarness programme	No.	L/S	1	50000
	Publicity Material		L/S	1	75000
	Total Education & awarness Generation				**125000**
A.VII	**Field equipment**				
	Monitoring				
	Camping				
	Camping gear/ equipment kit etc	0	0	1	90000
	Protection				
	Field Jacket and Shoes etc.	0	L/s	1	100000
	Total Field Equipment				**190000**
A.IX	**Community Development through Participation**				
	Providing Eco-tourism Guide training	0	0	1	100000
	Strengthning livelihood of local communities	0	0	1	100000
	Total Community Development through participation				**200000**
A. X	**Human-wild animal Conflict**				
	Training to staff on rescue of Wild animals	0	0	1	100000
	Engaging people for monitoring and Driving away of problematic wild animals during winter	0	0	1	100000
	Total Human-wild animal Conflict				**200000**
	Total Non Recurring				**3027800**
	Recurrent expenditure				
B.I	**Infrastructure Development**	0			
B.I.A.	**Maintenance & repair of building & other structures**	0			
	Miant of Interpertation Centre/ Kugti FRH etc	0	0	0	100000
	Total				**100000**
B.I.b.	**Maintenance of Roads/Paths**				
B.I.b.1.	Management road	0			0
	Maint of Bridle paths from Kelang Temple to Lihas	2km	0	2	100000
	Maint of Bridle paths from Thenthu to Siya Dhar	2km	0	2	100000
	Maint of Inspection paths from Hulani to Hali Dhar	2km	0	2	100000
	Bridges, Foot Bridge, etc	2km	0	0	
	Total Maint of Road/Paths				**300000**
	Total Infrastructure Development				**400000**
B.II.	**Habitat improvement**				
B.II.b	**Maintenance of Nursery**				
	Maintenance of Kugti Nursery	no	100000	1	100000
	Total Maint of Nursery	**0**	**0**	**0**	**100000**
	Total Habitat management				**100000**

B.III.e	**Hiring of staff**				
	Data entry operators, Drivers, Boatman, Reserchers, Animal attendant, Zoo biologist, etc	no	L/s	L/s	10000
	Total Hiring of staff				**10000**
	Total Capacity Building/Training/ Research & Monitoring				**10000**
B.IV	**Wildlife Protection and Conservation Activities**				
B.IV.a	**Protection**				
	Deployment of Antipoachers and Antigrazers	Mandays	438	120	52560
	Fire watchers	Mandays	438	150	65700
	Hiring of vehicles for patrolling and nakas etc.	No	L/s	L/s	20000
	Group Patrolling with rashan	No.	L/s	L/s	88940
	Total Wildlife Protection and Conservation Activities				**227200**
B.V	**Education and Awareness Generation**				
B.VI	**Wildlife Tourism Management**				
	Guide,porters,catering - training etc	0	0	0	50000
	Repair of Solar lights	0	0	0	45000
	Maintenance of Benches/pergola	0	0	0	200000
	Total Wiild life Tourism management				**295000**
B.VII	**Field equipment**				
	Total Field Equipment				
B.IX	**Community Development through Participation**				
	Community welfare activities (Providing LPG, Pressure cookers, induction, bore well, Solar light etc)	0	0	0	100000
	Total Community Development through participation				**100000**
	TOTAL RECURRENT				**1132200**
	G.Total Recureent & Non Recrurrent				**4160000**
	G. Total:-				**4160000**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF SAICHU TWAN NALLA WLS					
S. No.	**Item of Work**	**Unit**	**Rate per unit**	**Total**	
	Non Recurrent Activities			**Phy.**	**Fin.**
A.I	**Infrastructure Development**				
A.I.A. 1	**Construction of New building & other structures**				
	C/o Protection Wall at Sechu Behind Forest Colony Sechu	No	0	1	100000
	C/o Boundary Wall Behind I/Hut Twan	No		1	100000
	Total Aia	**0**	**0**	**0**	**200000**
A. I.b.	**Construction of New Roads/Paths**				
A.I.b.1.	C/o I/Path Chask Bhatori To ki Chi Goth	L/S			100000
	Total Management road	**0**			**100000**
A.II.	**Habitat improvement**				
A.II.b	**Nursery**				
	Raising of nursery plants, as per new protocol etc	No.	**100000**	**1**	100000
	Total Nursery	**0**			**100000**
A.II.c	**Soil & moisture conservation**				
	C/o Water Pond at Harvin Dhar	L/S		1	100000
	C/o C/Wall in Traund Nallah	No	20000	5	100000
	C/o C/Wall in Hillu Nallah		20000	5	100000
	Total Soil & Moisture Conservation				**300000**
A.III	**Capacity Building/Training/ Research & Monitoring**				
A.III.a.	**Survey/Census/ Estimation of Flora & Fauna**				
	Birds/ vulture survey/Census		0	0	50000
	Total Survey/Census/Estimation of Flora/Fona	**0**	**0**	**0**	**50000**
A.III.b	**Research & Monitoring**				
	Consultancy services/ honorarium to research scholar/ Intership Schemes	0	0	0	50000
	Total Research & Mointoring	**0**	**0**	**0**	**50000**
A.III.c	**Training**				
	Training of field staff - wildlife techniques	0	0	0	50000
	Exposure visits	0	0	0	50000
	Workshop/Seminars/Community Meetings	0	0	0	100000
	Total Training	**0**	**0**	**0**	**200000**
	Total Capacity Building/Training/Research & Mointoring	**0**	**0**	**0**	**300000**
A.IV	**Wildlife Protection and Conservation Activities**				
A.IV.a	**Protection**				
	Hiring of vehicles for patrolling and nakas etc.	NO	0	L/S	28440
	Total Wildlife Protection & Conservation	**0**	**0**	**0**	**28440**
A. V	**Education and Awareness Generation**				
	Wildlife week and other awarness programme	NO	L/S	L/S	100000

	Publicity material	0	0	0	100000
	Total Education & awarness	**0**	**0**	**0**	**200000**
A.VI	**Wildlife Tourism Management**				
	Guide,porters,catering - training	No	0	0	150000
	Total Wildlife Tourism Management	**0**	**0**	**0**	**150000**
A.VII	**Field equipment**				
	Survery & Demarcation				
	Camera/ Camera trap/ IR tools	NO	0	0	50000
	Field Jacket, Uniform etc.	No.	L/S	0	50000
	Total Field Equipment	**0**	**0**	**0**	**100000**
A. VIII	**Office expenses**				
	Statonary, Electricity bills etc	NO	0	0	50000
	Total office Expenses	**0**	**0**	**0**	**50000**
A. X	**Human-wild animal Conflict**				
	Training to staff on rescue of Wildanimals		0	0	150000
	Engaging people for monitoring and Driving away of problematic wild animals	**0**	0	0	50000
	Total man Wild Animal Conflict				**200000**
	Total Non-Recurring	**0**	**0**	**0**	**1728440**
	Recurrent expenditure				
B.I	**Infrastructure Development**				
B.I.A.	**Maintenance & repair of building & other structures**				
	Repair of I/Hut Sechu	No	1	L/S	100000
	Total Infrastructure Development				**100000**
B.IV	**Wildlife Protection and Conservation Activities**				
B.IV.a	**Protection**				
	Deployment of Antipoachers and Antigrazers		438	310	135780
	Fire watchers		438	310	135780
	Total Wildlife Protection and Conservation Activities	**0**	**0**	**0**	**271560**
B.IX	**Community Development through Participation**				
	Community welfare activities (Providing LPG, Pressure cookers, induction, bore well, etc)	0	0	0	200000
	Total Community Development through participation	**0**	**0**	**0**	**200000**
	Sub Total				**471560**
	Sub Total Recurrent and Non-Recurrent				**571560**
	Contigenc(2% of Total Amount)	**No.**	**L/S**	**0**	**0**
	G.Total				**2300000**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF Kalatop-Khajjiar WLS					
S. No.	**Item of Work**	**Unit**	**Rate per unit**	**Total**	
	Non Recurrent Activities			**Phy.**	**Fin.**
A.I	**Infrastructure Development**				
A.II. C	**Soil & moisture conservation**				
	Constt.of check wall at Khajroth	No.	No.	4	100000
	Total Soil & Moisture Conservation				**100000**
A.III.a.	**Survey/Census/ Estimation of Flora & Fauna**				
	Survey and Census of Flora and Fauna	0	0	0	40000
	Total Survey/Census/Estimation of Flora/Fona	**0**	**0**	**0**	**40000**
A.III.b	**Research & Monitoring**				
	Consultancy services/ honorarium to research scholar/ Intership Schemes	0	0	0	70000
	Total Research & Mointoring	**0**	**0**	**0**	**70000**
A.III.c	**Training**				
	Training of field staff - wildlife techniques	0	0	0	30000
	Total Training	**0**	**0**	0	**30000**
A.III.d.	**Staff welfare activities**				
	Other ammenties to staff (field jacket, Shoes and etc)	no	L/s	L/s	80000
	Total Capacity Building/Training/ Research & Monitoring	**0**	**0**	**0**	**320000**
A.IV	**Wildlife Protection and Conservation Activities**				
A.IV.a	**Protection**				
	Rashan To Patrolling Staff	No.	L/s	L/s	8200
	Total Wildlife Protection & Conservation				**8200**
A. V	**Education and Awareness Generation**				
	Wildlife week and other awarness programme	No.	L/S	L/S	100000
	Publicity Material	0	0	0	100000
	Total Education & awarness Generation				**200000**
A. X	**Human-wild animal Conflict**				
	Training to staff on rescue of Wildanimals	0	0	0	100000
	Veterinary facilities				
	Total Human-wild animal Conflict				**100000**
	Total Non Recurring				**628200**
Recurrent expenditure					
B.I	**Infrastructure Development**	0			
B.I.A.	**Maintenance & repair of building & other structures**	0			
B.I.A. 1	Range office cum residence	No			
	Block Officer Quarters	No	1	0	100000
	Total				**100000**
B.I.b.	**Maintenance of Roads/Paths**				
	Total Infrastructure Development				**100000**
B.IV	**Wildlife Protection and Conservation Activities**				
B.IV.a	**Protection**				
	Deployment of Antipoachers and Antigrazers	Mandays	270	170	45900
	Fire watchers	Mandays	270	170	45900

	Total Wildlife Protection and Conservation Activities				**91800**
B.VI	**Wildlife Tourism Management**				
	Guide,porters,catering - training	0	0	0	100000
	Total Wild life Tourism management				**100000**
B.IX	**Community Development through Participation**				
	Strengthning livelihood of local communities	0	0	0	100000
	Total Community Development through participation				**100000**
	TOTAL RECURRENT				**391800**
	Sub Total Recurrent and Non Recurrent				**1020000**
	G. Total:-				**1020000**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2022-23,2024-25 IN RESPECT OF PONG DAM LAKE WILDLIFE SANCTUARY						
S. No.	**Item of Work**	**No.**	**Unit**	**Rate per unit**	**2023-24**	
					Phy	**Fin**
	Recurrent expenditure					
A.I.	**Infrastructure Improvement**					
1	Setting up waste management unit at Pong Dam	1	1	L/S	L/S	2000000
2	Renovation of Rancer isalnd FRH	1	1	L/S	L/S	300000
	Sub Total					**2300000**
A.III.a.	**Survey/Census/ Estimation of Flora & Fauna**					
1	Migratory Birds Survey(fortnightly)	1	No	L/S	1	100000
2	Annual Bird counting of migratory birds	1	No	L/S	1	100000
	Sub Total					**200000**
A.IX	**Office expenses**	L/S	L/S	L/S	L/S	100000
A.XII	**Human-wild animal Conflict**					
14	Contigency	L/S	L/S	L/S	L/S	30000
	G. Total					**2630000**

ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF DHAULADHAR WILDLIFE SANCTUARY					
S. No.	**Item of Work**	**Unit**	**Rate per unit**	**Total 2023-24**	
				Phy	**Fin**
	Non Recurrent Activities				
A.I	**Infrastructure Development**				
A.I.A.	**Construction of New building & other structures**				
1	Cnonstruction of Entry gate at DLS				300000
2	C/o Range Office cum Residence Uhl at Bir With store	No.	LS	1	300000
3	Construction of Forest guard hut at Bir				200000
4	C/o Additiona Room/ Hall with I/Hut Rajgundha	No.	LS	1	200000
5	Construction of Medicinal plant nursery alongwith a repository of all medicinal plants DWLS.				200000
A. I.b.	**Construction of New Roads/Paths**				
1	C/o New Kacha path from new Costructed bridge at palachak to inspection Hut at Palachak	No.	LS	1	150000
A.II	**Habitat Improvement**				
A.II.c	**Soil & moisture conservation**				
1	Dry stone Check Dams	No.	L/S	L/S	200000
2	Breast walls/ Retaining wall				
	a)Construction of retaining wall for protection of under construction Bridge at Plachak	No.	L/S	L/S	200000
	Retaining walls at UP 134 P Baggi,. UP 144 P Phali.UP 127 P ChakbanKor,UP 133 P Soward III, UP 132 P Soward II,UP 147 P LaluniNal,UP 136 P Sahmal				200000
A.II.d	**Others**				
1	Construction/Rejuvenation of water pond	No.	20000	10	200000
A.III	**Capacity Building/Training/ Research & Monitoring**				
1	Training to staff on Wildlife Rescue and Drone monitoring	LS	LS	LS	50000
2	Exposure Visit of Field Staff	LS	LS	LS	100000
3	Preparation of a micro plan for Bharabangal village development based on their socio economic status.				100000
A.III.a.	**Survey/Census/ Estimation of Flora & Fauna**				
	Study on carrying capacity of DWLS				200000
	Population Estimation stude of all Wild animals				200000
A.III.e	**Hiring of staff**				
A.IV	**Wildlife Protection and Conservation Activities**				
A.IV.a	**Protection**				
1	Antipoaching activity		L/S	L/S	100000
2	Antipoaching Camps	No.	0		50000
A. V	**Education and Awareness Generation**				
1	Publicity material	LS	0	l/s	50000
2	Awareness camps/workshop for staff and local public jointly with law enforcement agencies	LS	0	l/s	50000
3	Creation of Webpage and link it to HPFD site				50000
4	Creation of Nature Awareness cum learning centre at Rajgundha along with a library				100000
A.VI	**Wildlife Tourism Management**				

1	Signages	No.	L/S	L/S	50000
2	Celebration of Wildlife Week	L/S	L/S	L/S	200000
3	Creation of EDC and training locals in homestays ,eco tourism etc	L/S	L/S	L/S	100000
4	Development of Camping sites				100000
A.VII	Field Equipments			**L/S**	**150000**
	binoculars, torch, ice axe, sleeping bags, GPS system				**100000**
	Camera traps				**300000**
	Stun guns with led torch				**50000**
	Provision for wireless networks				**100000**
	Drone for surveiilance				**300000**
A. VIII	**Office expenses**				
1	Statonary, Electricity bills etc	LS	0	0	50000
A.IX	**Community Development through Participation**				
I	Providing solar lights,,etc	LS	LS	LS	100000
2	Providing alternate fuel energy saving devices to BPL families	LS	LS	LS	159537
A. X	**Human-wild animal Conflict**				
1	Purchase of four wheler vehicle for night raid/naka range level (Camper)	LS	LS	LS	100000
	Recurrent expenditure				
B.I	**Infrastructure Development**				
B.I.A.	**Maintenance & repair of building & other structures**				
1	Maintainance of Inspection Hut Rajgundha, FRH Barabhangal, Fgd Hut Barabhangal, I/Hut Plachak & Chowkidar Quarter at Rajgundha	LS		LS	100000
B.I.b.	**Maintenance of Roads/Paths**				
	Repair & Maintance of forest inspection path	LS	LS	LS	100000
	Panihartu-Thamsar-Madh-Udag-Bara Banghal				0
B.IX	**Contigency**	LS	LS	LS	**51661**
	Total				**5311198**
	G.Total				**5311200**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATIONOF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF DHAULADHAR NATURE PARK (ZOO) GOPALPUR				
SN	**Item of work/activity**	**Unit**	**Rate per unit**	**Amount in Lakh**
A	**Infrastructure development and maintenance**			
A.1	**New**			
A.1.1	Repair of Boundary Wall at DNP Gopalpur	No.	L/S	200000
A.1.2	C/o Rescue-cum- Rhablitation centre at Bahgotla	No.	L/S	14330173
A.2	**Maintenance**			
A.2.1	Maintenance of existing enclosures	6 No.	LS	200000
A.2.2	Capacity building	L/S		300000
A.2.3	Eco development activities	L/S		250000
B	**Animal Welfare**			
B.1.1	Enrichment activities inside Exhibit Enclosures	LS	LS	200000
C	**Contigency**	L/S		71947
	G. TOTAL			**15552120**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF VULTURE CONSERVATION IN HP						
S. No.	Item of Work	No.	Unit	Rate per unit		
					Phy	Fin
	Non Recurrent Activities					
A.I	**Infrastructure Development**					
	Creation of a secondary Vulture Feeeding Station	L/S	L/S	L/S	L/S	500000
A.II	**Protection**					
	Vulture Survey to know the nesting sites and undercover survey of medical shops in Kangra Disrict	1	No	L/S	L/S	150000
A. III	**Office expenses**	L/S	L/S	L/S	L/S	29612
A.IV	**Community Development through Participation**					
1	Carcas dumping through participatory mode.	L/S	L/S	L/S	L/S	100000
	Total					
	G. Total					**779600**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)						
Name of Circle-	**WL Shimla(South)**					
Name of Division-	**WL Division Shimla**					
Name of PA/ WLS/ Zoo	**Simbalbara Sher Jung National Park**					
Item of work/activity	**Name of Beat**	**Name of Area**	**Unit**	**Nos /hac**	**Rate**	**Amount**
Non Recurrent Activities						
Item of Work						
Infrastructure Development						
Construction of New Buildings and other Structures.						
Construction of New Roads/Paths.						
Maintenance of residence of Fgd hut Batamandi	Batta Mandi beat	RF Katta Pathar	No	L/S	L/S	100000
White Wash in Range office and Staff Room	Amargarh	Amargarh	No	L/S	L/S	80000
Sub- Total						**180000**
Habitat Improvement						
Soil and moisture conservation						
Construction of New Retaining Wall	Batta Mandi beat	Katapathar C4	No	L/S	L/S	160000
Sub- Total						**160000**
Capacity Building/Training/Research and Monitoring						
Capacity Building Traniing / Research programe and monitoring						140000
Sub-total	**.**					**140000**
Wildlife Protection and Conservation Activities.						
Protection						
Deplоment of antipoacher			No	228MD	350	80000
Fire watchers				285MD	350	100000
Sub-total						**180000**
Total Non Recurrent (A)						**660000**
Recurrent Activities.(B)						
Education & awareness generation						
Wildlife Week						50000
Signages						50000
Sub-total						**100000**
Wildlife Tourism Management						
Construction of Arched iron Display gate at NP Entrance	Amargarh	RF Amargarh	No	L/S		80000
Landsscaping at main gate and Signage Amargarh	Amargarh	RF Amargarh	No	L/S		120000
Sub-total						**200000**
Field Wquipment						
Purchase of field wquipments				L/S		60000
Sub- Total						**60000**
Office Expenses						
OE/ Misc.						66000
Sub-total						**66000**

Community Development through participation						
Awareness camps in gram panchayats and School						40000
Sub-total						**40000**
Human wildlife Animal Conflict						
Hiring of miscellaneous services						50000
Connectivity and communication						30000
Sub-total						**80000**
Total-Recurrent Activities.						**546000**
TOTAL (A+B)						**1206000**
Contingency						14000
Grand Total						**1220000**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)						
Name of Circle-		**WL Shimla(South)**				
Name of Division-		**WL Division Shimla**				
Name of PA/ WLS/ Zoo Majathal WLS		**Majathal WLS**				
Item of work/activity	**Name of Beat**	**Name of Area**	**Unit**	**Nos/hac**	**Rate**	**Amount**
Non Recurrent Activities						
Infrastructure Development						
Construction of Rain Shelter Near B/Pillar No.23	Chandi	D.11 Majathal	No.	1	L/S	225000
Sub-total						**225000**
Wildlife Protection and Conservation Activities						
Fire Protection activities						
Maintenance of fire line	Harsang	Chila to harsang Dhar D.13	1	5km	Ls	50000
	Kangri	Surgdwari to Satluj D.11 Majathal	1	5km	LS	50000
Sub-total						**100000**
Capacity Building/ Training/ Reserch and Monitoring						
Reserch		**Chandi**	1	LS	LS	125000
Sub-total						**125000**
TOTAL (A)						**450000**
Recurrent Activities						
Habitat Improvement						
Construction of Check dam/B/wall/R/Wall						
Construction Check Dam	Matrech	DPF Syarli Nallah	No	7	L/S	90000
Construction of water Pond	Chandi	D-12 C6	No	1	L/S	150000
D- Silting of Water Ponds	Chandi,Harsog Bhaji, Kangri	Chandi,Harsog Bhaji, Kangri	No	10	L/S	60000
Repair of I/ Path	Kangri	D11 Majathal	No	5km	L/S	75000
	Matrech	DPF Banola	No	3km	L/S	45000
	Harsong Bhaji	D12 Chandi	No	5km	L/S	80000
Sub-total						**500000**
Education and Awareness Generations						
Willife week and other awareness programme	Chandi					75000
Sub-total						**75000**
Field equipment						
Camera Trap	Chandi					50000

Sub-total						**50000**
Wildlife Tourism Management						
Providing of Steel benches	Chandi					75000
Sub-total						**75000**
Community Development through Participation.						
Protection						
Camera				L/S		50000
Sub-total						**50000**
Human wildlife Animal conflict						
Expenses on community awareness for human leopard conflict				L/S		50000
Sub-total						**50000**
Office expenses						
Stationary/electricity bills/ Telephone Bills etc.						50000
Sub-total						**50000**
TOTAL (B)						**850000**
TOTAL (A+B)						**1300000**
					Contigency.	12500
					GRAND TOTAL	**1312500**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR - 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)							
Name of Circle	**Shimla WL Circle (South)**						
Name of Division	**Shimla WL Division**						
Name of PA/WLS Zoo -	**SWC Dhalli**						
Item of work/activity	**Name Of Block**	**Name of Beat**	**Name of Area**	**Unit**	Rate	**Nos/hac**	**Amount**
Non Recurrent Activities							
Non- Recurrent Activities							
Infrastructure Development							
Installation of water storage tank and plinth protection Fgd hut Kufri	Seog	Kufri	CNo.9B	No.	LS	1	60000
Construction of the inter lock block near parking SWC Dhali	Chharabra	Churat	CNo.23	No.	L/S	1	100000
Construction of the inter lock block BO quarter to Seog FRH	Seog	Seog	CNo.33	No..	L/S	1	100000
Sub-total							**260000**
Habitat improvement							
Construction of Water Pond	Seog & Chharabra	Seog, Kufri, Churat, Chharabra	C.No5,c-6	No	L/S	8	180000
Maintenance/ Repair of I/ Chain Fencing	Seog & Chharabra	Seog, Kufri, Churat, Chharabra	C.No 19	No	L/S	1	160000
Agave plantation in landslid area	Chharabra	Chrat	C.No24	No	L/S	1	20000
Sub-total							**360000**
Capacity Building/Training/ Research & Monitoring							
Capacity Building/Training/ Research & Monitoring							315000
Sub-total							**315000**
Field Equipment							
Equipment	Seog	Seog	Seog	**No.**	L/S	**L/S**	75000
Camera				No.	1	**L/S**	150000
Sub-total							**225000**
Wildlife Protection and Conservation Activities							
Protection							
Deployement of Antipoacher/ Antigrazer	Seog and Chharabra	Seog, Churat,Chharabra and kufri			500MD	350	175000
Fire Watcher	Seog/ Chharabra	Seog, Churat,Chharabra and kufri			360MD	350	126000
Miantenance of Fire Line	Seog&Chharabra	Seog, kufri, Churat	C-15,C-19, C-22, C-1a		8km	L/S	59000
Sub-total							**360000**
Education and Awareness Generation.							

Educational tour of IFS,HPFS, Ros, and Forest Fgd Training	Chharabra	Chrat		No.	L/S		125000
Wildlife Week Celebration	Chharabra	Chrat		No.	L/S		50000
Awareness programe	Chharabra	Chrat		No.	L/S		50000
Sub-total							**225000**
Wildlife Tourism Management							
Maintenance of Trek Path, i/Path/B/Path etc,	Chharabra & Seog	Churat,Chharabra,Seog & Kufri	C-2a,c-3a	No.	L/S	4km	115000
Maintenance of Road Dhali Gate to Seog.	Seog & Chharabra	Seog	C-23	Km		7km	100000
Maintenance of Road Seog to Strem No1	Seog	Seog	c-32	Km		7km	100000
Sub-total							**315000**
TOTAL (A)							**2060000**
Recurrent Activities.							
Infrastructure Development							
Community Development through Participation							
Awareness of Wildlife and fire protection activities etc.	Seog	Seog		No.	L/S	L/S	135000
Sub-total							**135000**
Office Expenses							
Stationery, Electricity bills etc					L/S		64350
Sub-total							**64350**
Human- Wild animal conflict							
Training for frontline staff to tackle human wildlife conflict							100000
Wildlife monitoring Equipment							125000
Sub-total							**225000**
						TOTAL (B)	**424350**
Contigency							25650
						TOTAL (A+B)	**2510000**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR - 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)							
Name of Circle	**Shimla WL Circle (South)**						
Name of Division	**Shimla WL Division**						
Name of PA/WLS Zoo -	**Chail**						
Item of work/activity	**Name Of Block**	**Name of Beat**	**Name of Area**	**Unit**	Rate	**Nos/hac**	**Amount**
Non-Recurrent Activities							
Habitat Improvement							
Soil and Moisture Conservation							
Desilting of Water Pond	Chail	Sakori, Khariyoun, BanjaniBanjani	R18 C29, D-51C2and R-17C2	No	L/s	6	110000
Construction of Check dam	Chail	Sakori, Blossom and Banjani	R19c2b, R-18c1b R-17c2D51c2	No	L/s	12	240000
Repair of Water Pond	Chail	Bajni	R17, c2		L/s	2	100000
Construction of Check Wall	Chail	Blossom	R19, C1a		Ls	1	50000
Sub-total							**500000**
Capacity Building/Training/Research and Monitoring							
Survey/Census/Estimation of Flore and Fauna							
Training/Survey/Census							100000
Sub Total							**100000**
Wildlife Protection and Conservation Activities.							
Protection							
Deployment of Antipoachers and Antigrazers	Chail	Sakori KharyounBlossom Banjani	R18 Sakori D51 c2,c3and c4 R15 c1 and c2,R19 Bhojdeen R17 Binoo	MD	350	142MD	50000
Firewatcher	Chail	Sakori KharyounBlossom Banjani	R18 Sakori D51 c2,c3and c4 R15 c1 and c2,R19 Bhojdeen R17 Binoo	MD	350	142MD	50000
Sub-total							**100000**
Education and Awareness Generation.							
Wildlife week and other awareness programme	Chail	Chail					40000
Signeges	Chail	Chail					60000

Organizing of awareness camps	Chail	Chail					100000
Sub-total							**200000**
Wildlife Tourism Management							
Development of Camping Ground	Chail	Sakori	R18 C1b	**No**	**L/s**	**2**	100000
Mintenance of Path Galua to Odali	Chail	Bajni	R17c2	**No**	**2Km**	**1**	100000
Sub-total							**200000**
Office expenses							
Stationery, Electricity bills etc							84000
Sub-total							**84000**
TOTAL (A)							**1184000**
Recurrent Activities.							
Infrastructure Development							
Maintenance and Repair of buildings and other structures.							
Maintt. /repair BO Residence Chail	Chail	Sakori	R18	No	L/s	1	50000
Mintenance of FRH Chail	Chail	**Sakori**	**R18c2c**	No	L/s	1	150000
Maint of Fgd hut	Chail	Sakori	R19 Sakori	km	L/s	2	100000
Sub-total							**300000**
Field Equipment							
GPS				No	L/s	2	0
Sub-total							**0**
Community Development through participation							
Awareness camp through participants				No	L/s		100000
Sub-total							**100000**
TOTAL (B)							**400000**
TOTAL (A+B)			**GRAND TOTAL**				**1584000**
Contigency							16000
			GRAND TOTAL				**1600000**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)						
Name of Circle-	**WL Shimla (South)**					
Name of Division-	**WL Division Shimla**					
Name of PA/ WLS/ Zoo	**Renuka WLS**					
Item of work/activity	**Name of Beat**	**Name of Area**	**Unit**	**Nos/hac**	**Rate**	**Amount**
Non Recurrent Activities						
Item of Work						
Non Recurrent Activities						
Infrastructure Development						
Construction of New building & other structures						
Repair/ maintenance of Misc. Building(Staff quarters)	Renukaji	Renukaji		3	L/S	250000
Sub-Total						**250000**
Habitat improvement						
Construction of dry Check dam in Panji Khala and Gunu Khala	Jamu & Dhar	RF Renukaji	L/S	20	L/S	300000
Sub-Total						**300000**
Wildlife Tourism management						
Miscellaneous activities evolved during Renuka ji fair					L/s	300000
Sub-Total						**300000**
Field equipment						
GPS, Bionoculars etc			**L/S**		**L/S**	50000
Digital Cameras/ lenses etc.			**L/S**		**L/S**	100000
						150000
Communication						
Education and Awareness Generations						
Wildlife week and other awareness programme			**L/S**		**L/S**	100000
Publicity material (Signages& Brochures)			**L/S**		**L/S**	150000
Sub-total						**250000**
Office expenses						
Stationery, Electricity bills etc			L/S		L/S	77000
Sub-total						**77000**
Total (A)						**1327000**
Recurrent Activities.						
Community development through participation						
Sewing Machines to self helf groups/ mahila mandals/ panchayata etc.					L/S	100000
Sub-total						**100000**
Capacity Building/Training/ Research & Monitoring						
Exposure visit of staff				**L/S**	L/S	200000
Capacity Building/Training/ Research & Monitoring			L/S		L/S	100000
Furniture for office			L/S		L/S	50000
Sub-total						**350000**
Wildlife Protection and Conservation Activities						
Protection						
Deployment of Antipoachers and Antigrazers	Jamu & Dhar	RF Renukaji	392MD		350	137500

Fire Watcher	Jamu & Dhar	RF Renukaji	321MD		350	112500
Sub-total						**250000**
Human wild animal conflict						
Purchage of Leopard Cage					2	250000
						0
Total						**250000**
TOTAL B						**950000**
TOTAL (A+B)						**2277000**
Contigency						23000
					GRAND TOTAL	**2300000**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)						
Name of Circle-	**WL Shimla (South)**					
Name of Division-		**WL Division Shimla**				
Name of PA/ WLS/ Zoo		**Talra WLS**				
Item of work/activity	**Name of Beat**	**Name of Area**	**Unit**	**Nos/hac**	**Rate**	**Amount**
Non Recurrent Activities						
Infrastructure Development						
Maintenance/repair BOResidence	Thraroch	Tharoch	1	1	L/S	80000
Maintenance/repair BOResidence	Chhajpur	DPF Chhajpur	1	1	L/S	80000
Maintenance/repair Fgd hut	Panju beat	DPF Chhajpur	1	1	L/S	80000
Maintenance/repair Fgd hut	Chhajpur	DPF Chhajpur	1	1	L/S	60000
Sub-Total						**300000**
Habitat Improvement						
Soil and Moisture Conservation						
Check walls/ B/Walls/ R/ Walls	Chhajpur	DPF Chhajpur	No.	4	25000	100000
	Panju beat	DPF Chhajpur	No.	4	25000	100000
	Shashan	DPF Shashan	No.	4	25000	100000
	Gural	DPF Tharoch	No.	4	25000	100000
	Aulli	DPF Tharoch	No.	4	25000	100000
				Sub-total		**500000**
Capacity Buildings/Training/Research and monitoring						
Capacity Buildings/Training/Research and monitoring						100000
Sub-total						**100000**
Wild Life Protection and Conservation Activities.						
Protection						
Deployment of Antipoachers and Antigrazers	Chhajpur, Panju, Shashan Aulli ,Gural	Chhajpur	No.	285MD	350	100000
				Sub-total		**100000**
Education and Awareness Generation						
Wildlife week and other awareness programme	Tharoch	Tharoch	1	1	L/S	60000
Awarenass Camp					L/S	80000
Training of Field staff						40000
Nakka and night petroling						20000
				Sub-total		**200000**
TOTAL (A)						**1200000**
Recurrent Activities.						
Wild Life Tourism Managemant						
Maintenance/ repair of Tracker Path	Gural	DPF Gural	No.	8km	L/S	100000
	Panju beat	DFP Chhajpur	No.	8km	L/S	100000

				Sub-total		**200000**
Field equipment						
Digital Camaras			No	1	L/S	0
Sub-Total						**0**
Community Development through Participation						
Digital Camras			No	1	L/S	50000
Invator						50000
Sub-Total						**100000**
Office Expenses						
Connectivity, electricity bills, printing material, computer maintt.etc.					L/S	84000
Sub-total				**Sub-total**		**84000**
TOTAL (B)						**384000**
TOTAL (A+B)						**1584000**
					Contigency	16000
GRAND TOTAL						**1600000**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)						
Name of Circle-	**WL Shimla(South)**					
Name of Division-		**WL Division Shimla**				
Name of PA/ WLS/ Zoo		**Renuka Ji ZOO**				
Item of work/activity	**Name of Beat**	**Name of Area**	**Unit**	**Nos/hac**	**Rate**	**Amount**
Non Recurrent Activities						
Infrastructure Development and Maintenance						
New						
Construction of new tiger enclosure	Dhar	FR Renuka	1	L/S		500000
					Sub-total	**500000**
Recurrent Activities.						
Animal Welfare						
Maintenanc of Leopard Enclosure	Dhar	FR Renuka	2	L/S		60000
Sub-total						**60000**
Veterinary facility						
Medicines and suppliments	Dhar	FR Renuka		L/S		80000
Sub-total						**80000**
Capacity Building						
Training for frontline staff/ Procurement of equipment for handling of animals					L/S	50000
Sub-total						**50000**
Staff welfare activity						
Uniform, protective gear for Zoo staff etc					L/S	60000
Sub. Total						**60000**
Zoo Education and outreach Programme						
Zoo visit of local school students						20000
Sub Total						**20000**
Security and Monitoring.						
Survillance System (CCTV /WIFI etc)			L/S		L/S	50000
Hiring of services for night patrolling in Zoo area			L/S		L/S	70000
					Sub-total	**120000**
Research						
Maintenance Charges of nutritional analysis of Zoo feed					L/S	20000
Animal Feeders/ feeding storage boxes					LS	30000
Sub-total						**50000**
Disaster Management						
Protective gear for staff in disaster situations			L/S		L/S	36000
					Sub-total	**36000**
Contigencies						
Electricity bills, stationary etc.other Misc.			L/S		L/S	80000
					Sub-total	**80000**
Communication						
Broadhand Charges, Communication Charges for Zoo Staff			L/S		L/S	120000
sub-Total						**120000**
Landscaping						

Landscaping in zoo Campus					L/S	80000
Sub-Total						**80000**
Visitor amenities						
Repair of battetry Vehicle					L/S	100000
Sub-Total						**100000**
Zoo campus- habitat management						
Removal of unwanted weeds around Zoo (in lake)					L/S	80000
Sub-Total						**80000**
					G.Total	**1436000**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR - 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)							
Name of Circle	**Shimla WL Circle (South)**						
Name of Division	**Shimla WL Division**						
Name of PA/WLS Zoo -	**KHARDIUNPHEASANTRY CHAIL**						
Item of work/activity	**Name Of Block**	**Name of Beat**	**Name of Area**	**Unit**	Rate	**Nos/hac**	**Amount**
Recurring Activities							
Infrastructure Development and Maintenance							
Miantenance of Verious enclosure	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S	14	600000
Sub-total							**600000**
Animal Welfare							
Feeding articles	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S	1	100000
						Sub-total	**100000**
Vetrinary facilities							
Purchage of Medicine/ vetrinary facilities	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S	1	60000
						Sub-total	**60000**
Capacity Building/ training/ Research & Monitoring							
Training and exposure visit of field staff	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S		25000
						Sub-total	**25000**
Staff Welfare Activities							
Amenities to Pheasantry Staff	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S	1	30000
Sub-total							**30000**
Zoo education and outrich Programme							
Exposure visit within the state	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S	1	50000
Sub-total							**50000**
Disaster Management							
Fire control	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S	1	40000
						Sub-total	**40000**
Landscaping							
Repair of Path in side the Pheasantry	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S	1	15000
						Sub-total	**15000**
Research							
Miscellaneous/Other						L/s	100000
						Sub-total	**100000**
Release and Reintroduction Programme							
Reintroduction of Cheer Pheasants	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S	1	300000
						Sub-total	**300000**
Security and Monitoring							

Survillance system(CCTV and Wifi etc)						L/s	75000
						Sub-total	**75000**
Contigency	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S	1	50000
Sub-total							**50000**
Communication							
office expenses							25000
Sub-total							**25000**
Visitor amminities							
M/o office building/ CCTv System Control Room	Kharyoun	Kharyoun	Khariyoun Pheasantry	No	L/S	1	300000
Sub-total							**300000**
Zoo campus habitat management							
Feeding articles							200000
Sub-total							**200000**
						GRAND TOTAL	**1970000**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)					
Name of Circle- **WL Shimla(South)**					
Name of Division- **WL Division Shimal**					
Name of PA/ WLS/ Zoo **HNP KUFRI**					
Item of work/activity	**Name of Beat**	**Name of Area**	**Unit**	**Nos/hac**	**Amount**
Non Recurrent Activities					
Infrastructure Development and Maintenance					
Maintenance					
Provision of Roof in quarantine	HNP Kufri	HNP	LS	1	400000
Alluminium Glazing in staff qutrs	HNP Kufri	HNP	LS	1	400000
Sub-total					**800000**
Animal welfare					
Maintenace various enclosures	HNP Kufri	HNP	LS	L/S	90000
Sub-total					**90000**
Veterinary facilities					
Medicine	HNP Kufri	HNP	LS	L/S	250000
Sub-total					**250000**
Capacity Building and Staff Welfare Activity					
Capacity Building and Staff Welfare Activity	HNP Kufri	HNP	LS	L/S	60000
Sub-total					**60000**
Staff welfare activities					
Aminities to staff					90000
Sub-total					**90000**
Zoo Education and outreach Programme					
WL week celebration / other awareness programme	HNP Kufri	HNP	LS	L/S	30000
Sub-total					**30000**
Security and monitoring					
CCTv Monitoring	HNP Kufri	HNP	LS	L/S	200000
Sub-total					**200000**
Research					
Inernet facilities	HNP Kufri	HNP	LS	L/S	60000
Sub-total					**60000**
Landscaping					
Misc.Landscaping	HNP Kufri	HNP	LS	L/S	100000
Sub-total					**100000**
Zoo Campus Habitat Management					
Construction of check wall inside the enclosure to retain the soil	HNP Kufri	HNP	LS	4	120000
Sub-total					**120000**
Disaster Management					
Fire Control	HNP Kufri	HNP	LS	L/S	60000
Sub-total					**60000**
Contigency					
Electricity bills, Stationary	HNP Kufri	HNP	LS	L/S	180000
Sub Total					**180000**
Communication					
Signages and advertisment	HNP Kufri	HNP	LS	L/S	180000
Sub-total					**180000**
Visitor Amenities					

Maintenance of Toilets/ Rainshelter	HNP Kufri	HNP	LS	3	100000
Sub-total					**100000**
GRAND TOTAL					**2320000**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)						
Name of Circle-	**WL Shimla(South)**					
Name of Division-		**WL Division Shimla**				
Name of PA/ WLS/ Zoo		**RRC Tutikandi**				
Item of work/activity	**Name of Beat**	**Name of Area**	**Unit**	**Nos/hac**	**Rate**	**Amount**
Non Recurrent Activities						
Infrastructure Development and Maintenance						
Maintenance						
Repair and maintt. Of Staff Qtrs.	RRC	RRC	L/S	2	L/S	200000
Construction of Best Wall behind Cage no 8&9	RRC	RRC	L/S	1	L/S	300000
Sub-total						**500000**
Veterinary Facility						
Medicines	RRC/MSC	RRC/MSC	L/S	1	L/S	200000
Sub-total						**200000**
Staff welfare activities						
Purchase Dangri shoes and jackets	RRC/MSC	RRC/MSC	L/S	L/S		150000
Sub-total						**150000**
Zoo education and outreach program						
Fir control	RRC	RRC	L/S	L/S	L/S	12000
Sub-total						**12000**
Disaster management						
Fir control						50000
Sub-total						**50000**
Communication						
CCT/ Wife				L/S	L/S	10000
Sub-total						**10000**
Contigency						
Elecity Bills, stationary and accessories etc						50000
Sub-total						**50000**
Zoo campus habitat management						
Reiling behind transit accomodation	RRC	RRC	L/S	L/S	L/S	200000
Sub-total						**200000**
GRAND TOTAL						**1172000**

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR THE YEAR 2023-24 (AGAINST STIPULATION OF KOLDAM PROJECT)					
Name of Circle-	**WL Shimla (South)**				
Name of Division-	**WL Division Shima**				
Name of PA/ WLS/ Zoo	**CHURDHAR WLS**				
Item of work/activity	**Name of Beat**	**Name of Area**	**Nos/hac**	**Rate**	**Amount**
Non Recurrent Activities					
Infrastructure Development					
Construction of Check dams	Nohra	RF Bhog C2	6No	LS	100000
	Choras	RF Choras C1	6No.	LS	100000
	Brerog	DPF Bherog C2	6 No	LS	100000
Sub Total					**300000**
Check walls/ Breast walls/ Retaining wall	Chhogtali	RF Chhotali C3	4No.		50000
	Sarpat	DPF Shila SarauC8	4No.		50000
Sub Total					**100000**
Total					**400000**
Habitat improvement					
Maintenance of Fgd Hut.	Nohar	RFNonra	1	LS	100000
Maintenance of BO Residence	Nohar	RFNonra	1	LS	80000
Maintenance of Fgd Hut.	Bherog	DPf	1	LS	100000
De-Silting of Water Pond					
	Choras	RF Choras C2	4No		40000
	Chogtali	RF Chogtali C3	4No.		40000
	Behrog	DPF Bherog C4	4No.		40000
	Sarpat	DPF Sarpat C5	5No.		50000
	Nohra	RF Nohra C1c2	5No.		50000
Sub Total					**220000**
G.Total					**500000**
Wildlife Protection and Conservation Activities					
Protection					
Deployment of Antipoachers and Antigrazers	Sarpat, Behrog, Chhogtali,Nohra, Choras		285MD	350	100000
Sub Total					**100000**
Education and Awareness Generation					
Trekking/ Educational/ awareness workshop for local residential and student			3Nos		100000
Celebration of WL Week and awareness programme	Nohra	UPF Nohra	1Nos		100000
Sub-total					**200000**
Wildlife Tourism Management					
Construction and maintenance of Trekkers Path, etc.	Nohra	RF Nohra C2	5Km		50000
	Choras	RF Choras C1&C2	5Km		50000
	Sarpat	UPF Sarpat c4	5Km		50000
	Bherog	DPF Bherog	5km		50000
Sub-total					**200000**
Office expenses					
Stationery, Electricity bills etc					179000
Sub-total					**179000**

TOTAL (A)					**1579000**
Recurrent Activities					
Infrastructure Development					
Capacity Building/ traning/ Research/ Monitoring					
Capacity Building/ traning/ Research/ Monitoring					200000
Sub Total					**200000**
Field equipment					
Digital Camera					100000
Sub Total					**100000**
Community Development through Participation.					
Maintt. Of Old Plantation	Chhogtali	RF Chhotali C3	5hac		50000
	Nohra	RF Nohra C2	5hac		50000
Sub Total					**100000**
Human- Wild animal Coflict					
Expenses for visit for expert team in case of emergent situation					50000
Wildlife Equipment					50000
sub total					**100000**
TOTAL (B)					**500000**
TOTAL (A+B)					**2079000**
Contigency					21000
				GRAND TOTAL	**2100000**

Proposed annual Plan opration of protected areas under the stipulation of KOLDAM for the year 2023-24 in respect of Daranghati wildlife sanctuary.				
Sr.No.	**Recurrent Activities**	**Quantity**	**Rate per Unit**	**Amount**
1	**Maint of Nry.**			
	Bhajwa	0.50 ha.		20000
	Sharnal	0.50 ha.		50000
	Marala	0.25 ha.		50000
	Forest Fire Management & Control oprations			
	Fire Watcher	600 days		210000
	Anti Poacher	900 days		315000
	Maint of Fgd. Hut Kasha	1 No.		600000
	Mobile Connectivity			30000
	Raising of New Plantation			
	4th year maint of Deodar patch sowing at Riyada	3 ha.		7200
	%th year maint of Deodar Plantation C-157	3 ha.		4950
	Kitchen cum Store			1000000
	Type III qtr. Wildlife colony.			409000
			Total	**2696150**
			Contigency Charges 2%	**53850**
			G.Total	**2750000**

Proposed annual Plan opration of protected areas under the stipulation of KOLDAM for the year 2023-24 in respect of Rupi Bhawa wildlife sanctuary.							
Name of Component/Activity	**Name of block**	**Name of beat**	**Name of area**	**Norm**	**Unit**	**Phy.**	**Amount**
Habitat Improvement							
Manitenance of plantation							
3rd year maintenance	Rupi	Dabbling	C-98 Goltudey	4994	Hac	3	14982
	Rupi	Rupi	UPF-4 Near FRH Rupi	4994		2	9988
	C/Kamba	B/Kamba	UPF-11	4994		3	14982
	Total					**8**	**39952**
4th year maintenance of plantation	Rupi	Dabbling	UPF-8	3762		3	11286
	C/Kamba	B/Kamba	UPF-12 Teechan	3762		3	11286
	Total					**6**	**22572**
5th year maintenance of plantation	Rupi	Rupi	UPF-3 Shila Thach	2585		5	12925
	C/Kamba	B/Kamba	UPF-10 Dugey	2585		5	12925
	C/Kamba	C/Kamba	UPF-16 Shalti	2585		3	7755
	C/Kamba	C/Kamba	UPF-16 Telegarh	2585		3	7755
	Total					**16**	**41360**
Enrichment Plantation							
New Plantation	C/Kamba	B/Kamba	UF-11 Talpa	62810		3	188430
	Salaring	Salaring	Khagoch	62810		3	188430
	Total					**6**	**376860**
5th year maintenance of plantation	Salaring	Katgaon	Saragang	2585	ha.	5	12925
	Total					**5**	**12925**
Development of NTFP							

New NTFPs plantations	C/Kamba	B/Kamba	Dadya	138000	ha.	3	414000
	C/Kamba	C/Kamba	Daswang	138000	Ha.	2	276000
	Total					**5**	**690000**
Maintenance of NTFPs							
Ist year Maint of plantation	Rupi	Rupi	UPF-3 Parimunch	12254	Ha.	3	36762
	C/Kamba	B/Kamba	Kumrang	12254	Ha.	3	36762
	Salaring	Nathpa	UPF-24 Rutinang	12254	Ha.	2	24508
	Salaring	Kandar	Sholangmanch	12254	Ha.	2	24508
	Total					**10**	**122540**
2nd year maint of plantation of NTFP	C/Kamba	B/Kamba	UPF-10 Kumrang	12254	Ha.	3	36762
	C/Kamba	C/Kamba	Urangdhar	12254	Ha.	3	36762
	Total					**6**	**73524**
3rd Year maint of Plantation	Salaring	Kadar	Rokutngchady	3757	Ha.	5	18785
	Rupi	Rupi	UPF-4 Rakthach	3757	Ha.	3	11271
	Rupi	Dabbling	UPF-9 Thumral	3757	Ha.	3	11271
	Salaring	Kandar	UPF-26 Rocksan	3757	Ha.	3	11271
	C/Kamba	B/Kamba	UPF-10 Dugey	3757	Ha.	3	11271
	Total					**17**	**63869**
Total Non Recurrent						**79**	**1443602**
(B) Recurrent Activities Habitat Improvement							
Afforestation of degraded Forest land							
New Plantation							
New Plantation	Salaring	Salaring	C-94 A Bane	74910	Ha.	1	74910
	Total					**1**	**74910**
Maintenance of Plantation							
Ist year maintenance	Salaring	Nathpa	C-93 Dangrang	10065	Ha.	2	20130
	Total					**2**	**20130**
2nd year Maint.	C/Kamba	C/Kamba C_96	C-96	6820	Ha.	2	13640
	Total					**2**	**13640**
3rd year Maint.	Rupi	Rupi	UPF Shamnee	6200	Ha.	2	12400
	Total					**2**	**12400**
5th year maint.	Rupi	Dabbling	UPF Talpa	3052	Ha.	10	30520
	C/Kamba	B/Kamba	UPF-14 Satray Dogri	3052	Ha.	5	15260
	Total					**15**	**45780**
			Total			**22**	**166860**
Wildlife Protection and Conservation Activities							
Anti Poacher	3 Block	8 beat	Rupi Bhawa	1440	M/days	437.5	630000
Fire Watcher in Rupi Bhawa	3 Block	8 beat	Rupi Bhawa	1394	M/days	437.5	609538
	Total						**1239538**
					Total		**2850000**
Contigency							70000
					G.Total		**2920000**

Proposed annaul Plan Opration of protected area under the stipulation of Koldam for the year 2023-24 in respect of Lippa Asrang Sanctuary.					
Sr. No.	**Item of Work**	**Unit**	**Rate per unit**	**Total**	
				Phy.	**Fin.**
	Non Recurrent Activities				
A.I	**Infer structure Development**				
A.I.A	**Construction of New building & Other structures.**				
	C/O New Block Forest Office cum residance at Sangla			1 No.	757300
	Total				**757300**
A.II	Habitat Immprovement				
	New Plantation				
A.II.c	**Soil & moisture conservation**				
	Check walls/Breast walls/Retaining walls				
	Thowang Pedgarang	No.	L/S	L/S	100000
	Sawa Slip	No.	L/S	L/S	100000
	Total				**200000**
A.III.a	**Survey/Census/Estimation of Flora & Fauna**				
	Staff welfare activities				10000
	Hiring of staff	300 M/Days	437/-		131100
	Total				**141100**
A.IV	**Wildlife Protection and Conservation Activities**				
A.IV.a	**Protection**				
	Anti poacher activities	360	437/-	1 No.	160000
	Fire Watchers	180	437/-	1 No.	80000
	Hiring of vehicle for patrolling and Nakas				85000
	Group Patrolling				45000
	Total				**370000**
A.V	**Education and Awareness Genration**				
	Wildlife week celebration				10000
	Total				**10000**
A.VII	Office Expences				20000
	Total				**20000**
A.IX	**Community welfare activities (Providing LPG, Preasure Cooker, Induction, bore well etc.)**				
	Non Recurrent Activities Total				1498400
	Recurrent Expenditure				
	Maint of Range Office Sangla				100000
	Maint of I/Hut Asrang				50000
	Maint of Road/Path				
	Tokto to Gunsa				50000
	Gangyap Nallah to Kangte Dhar				51600
	Total				**251600**
	Total Recurring Activities.				**251600**
	Grand Total				**1750000**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF RAKCHHAM - CHHITKUL WILDLIFE SANCTUARY				
S. No.	**Item of Work**	**Quantity**	**Rate per unit**	**Amount**
	Non Recurrent Activities			
1	2		4	
A.II.c	**Soil & moisture conservation**			

	Check walls/ Breast walls/ Retaining wall			
	i) Khardu Slip	5 Nos	L/S	100000
	ii) Sigan Slip	6 Nos	L/S	100000
	iii) Sering Slip	4.5 Nos	L/S	100000
	iv) Kutang slip	5 Nos	L/S	100000
	Treatment of Nallah			
	Shoney Near Julla	60 Rmt	L/S	100000
	Detkua Nallah	50 Rmt	L/S	100000
	Bosering Nallah	55Rmt	L/S	100000
	Tumber Nallah	45 Rmt	L/S	100000
	Rasrang Nallah	50 Rmt	L/S	100000
	River Bank Stablization			
	Mujlang near Julla right to Bosring tributory of Baspa River	50 Rmt	L/S	100000
	Shurange Baspa River to Batseri	50 Rmt	L/S	100000
	Total:-			**1100000**
A.II.d	Others			
A.III	Capacity Building/Training/ Research & Monitoring			
A.III.a.	Survey/Census/ Estimation of Flora & Fauna			
	Training of wildlife Guide		L/s	0
	Total			0
A.III.b	Research & Monitoring			0
A.III.c	Training			0
A.III.d.	Staff welfare activities			15000
	Exposure visits	L/S	L/S	0
A.III.e	Hiring of staff	180 M/D	437	50000
	Total:-			**65000**
A.IV	Wildlife Protection and Conservation Activities			
A.IV.a	Protection			
	Deployment of Antipoachers and Antigrazers 3 Beats	600 Man Days	437/-	262200
	Eagagement of Fire Watchers	180 M/Days	437/-	80000
	Hiring of Vehicles for patrolling and Nakas etc.	L/S	L/S	100000
	Group Patrolling	L/S	L/S	70000
	Total:-			**512200**
A. V	Education and Awareness Generation			
	Celebration of Wildlife week & organization		0	10000
	Total :-		**0**	**10000**
A.VI	Wildlife Tourism Management			
	Providing of solar lights Rakchham-Chhitkul Sanctuary	L/S	L/S	0
	Total:-			**0**
A.VII	Field equipment			
	Gas Hiter , cylnder Complete Set			10000
	Monitoring		0	
	Generator			
	Field Staff Jackets, Huting shoes	L/S	L/S	74165
	Total:-		**0**	**84165**
A.IX	Community Development through Participation			
	Community welfare activities (Providing LPG, Pressure cookers, Induction, Bore well, etc)	L/S	L/S	0
	Total:-			**0**
	Sub-Total:-			
	Recurrent expenditure			

B.I	Infrastructure Development			
B.I.A.	Maintenance & repair of building & other structures		As per circle norms/ requirements	
	Maintenance of Compound & water supply Batseri fgd hut	1 No	L/S	250000
	Maintenance of Compound Range Office Sangla			300000
	Total:-			**550000**
B.II.	**Habitat improvement**			
B.II.a.	**Maintenance of**			
	Afforestation Juniper Plantation			
	Maint. Conifer & B/L			
	Fruit bearing spp. Noshang	3 hac	5750	17250
	Conifer Spp. Barda	2 hac	5750	11500
	Juniper spp. Mujlang	2 hac	2800	5600
	Conifer spp.Rasrang	2 hac	5450	10900
	B/L spp. Nashi	6.5 hac	5450	35425
	Maint. Of NTFP			
	Janapa Kanda	4 hac	3640	14560
	Ratya Kanda	4 hac	3640	14560
	Bonzo	5 hac	3400	17000
	Total :-			**126795**
	Maintenance of			
	Pasture Development			
	i)Girey kanda	3 hac	3640	10920
	ii) Bardrey kanda	3 hac	3640	10920
	Pasture Total:-			**21840**
B.II.b	Maintenance of Nursery			
	Raising of nursery plants, etc			
	i) Sringcha	0.5	L/S	80000
	ii) Rakchham	1	L/S	100000
	iii) Chhitkul	0.5	L/S	90000
	Total:-			**270000**
B.VII	Field equipment			
B.VIII	Office expenses			
	Maintenance of Computers and accessories (fax, printers, photocopier, scanners, etc.)		L/S	10000
	Total:-			**10000**
B.X	Human-wild animal Conflict			
	Total:-			
	Sub Total			
	G.Total :-			**2750000**

Proposed APO Sarahan Pheasantary for the year 2023-24 in respect of Sarahan Wildlife Division.					
Sr. No.	**Item of Work/Activiy**	**Unit**	**Rate Per Unit**	**Targets**	
				Phy.	**Fin.**
1	Western Tragopan Re- introduction programme.	No			600000
2	Deployment of security Guard	No		2 person 365 Old pheasantary & new Pheasanary	255500
	Animal Welfare Enrichment				
1	Procurement of nest basket and fixing				20000
2	Lime wash of enclosure				40000
3	Enrichment				20000
	Soil removal and replaced with fresh soil				
1	New Pheasantary				90000
2	Old Pheasantary				90000
3	Electercity supply & maintenance				40000
4	Procurement of food items				231500
5	Engagment of multipurpose staff/worker.				130000
	Total				**1517000**
	Contigency				**33000**
	G.Total				**1550000**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF Pin Valley National Park					
	Non Recurrent Activities	**Unit**	**Rate/unit**	**Phy.**	**Fin.**
A.I	**Infrastructure Development**				
A.I.A.	**Construction of New building & other structures**				
A.I.A. 1	Range office cum residence				
	Hideouts/Caves/Bunkers		2	350000	700000
	Sub-Total				**700000**
A. I.b.	**Construction of New Roads/Paths**				
A.I.b.1.	Construction of I/Path				
	Bridges, Foot Bridge, etc	0	1	100000	100000
	Sub-Total				**100000**
	Total: A.I				**800000**
A.II.	**Habitat improvement**				
A.II.a.	**New Plantation**				
	Pasture improvement	Ha	0	15	598500
	Sub-Total				**598500**
A.II.c	**Soil & moisture conservation**				
	Plantation of Bio-engineering species	0			
	Check dams (BW/DRSM/CWS) in 4 Nallas	Nos.	20000	5	100000
	Check walls/ Breast walls/ Retaining wall in 4 Nallas	Nos.	50000	5	225000
	Van sarovar/ Water pond		99000	1	99000
	Sub-Total				**424000**
A.II.d	**Others**				
	Removal of plastics & solid waster management	Ls	Ls	Ls	150000
	Sub-Total				**150000**
	Total A.II				**598500**
A.III	**Capacity Building/Training/ Research & Monitoring**				
A.III.a.	**Survey/Census/ Estimation of Flora & Fauna**				
A.III.b	**Research & Monitoring**				
A.III.c	**Training**				
	Training of field staff - wildlife techniques	0	Ls	100000	100000
	Exposure visits	Nos	L/s	0	100000
	Workshop/Seminars	0	0	0	200000
	Sub-Total				**400000**
A.III.e	**Hiring of staff**				
	Data entry operators, Drivers, Boatman, Reserchers, Animal attendant, Zoo biologist, etc	0	0	0	0
	Sub-Total				**0**
	Total: A.III				**400000**
A.IV	**Wildlife Protection and Conservation Activities**	0	0	0	0
A.IV.a	**Protection**				
	Deployment of Antipoachers and Antigrazers	Mandays	437.5	800	350000
	Hiring of vehicles for patrolling and nakas etc.		Ls	Ls	50000
	Antipoaching Camps		Ls	Ls	50000
	Incentive to infomrers	0	Ls	Ls	27500
	Wildlife disease managemnt- Preventive & Control measures during outbreak of diseases (e.g. Bird flu, FMD, etc.)	0	0	0	0

	Fencing of local agricultural fields	0	0	0	0
	Total: A.IV				**477500**
A. V	**Education and Awareness Generation**				
	Wildlife week and other awarness programme	Nos	50000	2	100000
	Publicity material	Nos	25000	1	25000
	Media management	0	0	0	50000
	Books, Magzines, Toposheets and Maps etc.	0	0	0	25000
	Total: A.V				**200000**
A.VI	**Wildlife Tourism Management**				
	Construction of Interpretation center, Information center, Auditorium, Liabrary, Conference hall, etc	Nos	Ls	1	200000
	Solar lights	Nos	Ls	2	200000
	Signages	Nos	Ls	Ls	50000
	Construction and maintenace of Trekkers Path, etc.	Rmt.	Ls	Ls	100000
	Total: A.VI	**0**	**0**	**0**	**550000**
A.VII	**Field equipment**				
	Survery & Demarcation				
	Monitoring				
	Laptop & accessories/ computer	0	50000	2	100000
	Camping				
	Camping gear/ equipment kit	Nos	Ls	Ls	150000
	Communication				
	Communication and connectivity to field staff	Months	Ls	Ls	150000
	Total: A.VII	0	**0**	**0**	**400000**
A. VIII	**Office expenses**				
	Computers and accessories (fax, printers, photocopier, scanners, etc.)	0	Ls	Ls	150000
	Inverter, Generators	0	75000	1	75000
	Statonary, Electricity bills etc	0	Ls	Ls	50000
	LED TVs, Projectors, etc	0	70000	1	70000
	Total: A.VIII	**0**	**145000**	**2**	**345000**
A.IX	**Community Development through Participation**				
	Skill development training and exposure visits	0	Ls	Ls	200000
	Total: A.IX	**0**	**0**	**0**	**200000**
A. X	**Human-wild animal Conflict**				
	Facilities for Rescued animals	0	Ls	Ls	50000
	Sub-Total				**50000**
A.X.I	**Veterinary facilities**				
	Engaging people for monitoring and Driving away of problematic wild animals	0	Ls	Ls	100000
	Sub-Total				**100000**
	Total: A.X				**150000**
	Total: A	**0**	**0**	**0**	**4121000**
	G.Total: A				**4121000**
	Recurrent expenditure				
B.I	**Infrastructure Development**				
B.I.A.	**Maintenance & repair of building & other structures**				
B.I.A. 1	Range office cum residence	0	0	0	0
	Trekker huts (Tabo)	0	Ls	Ls	200000
	Sub-Total				**200000**
B.I.b.	**Maintenance of Roads/Paths**				
	Total: B.I				**200000**

B.III.d.	**Staff welfare activities**				
	Other ammenties to staff	Nos	Ls	Ls	100000
	Sub-Total				**100000**
	Total: B.III				**100000**
B.IV	**Wildlife Protection and Conservation Activities**				
B.IV.a	**Protection**				
	Hiring of vehicles for patrolling and nakas etc.	0	Ls	Ls	100000
	POL	0	Ls	Ls	150000
	Total: B.IV				**250000**
B.IX	**Community Development through Participation**				
	Providing Eco-tourism Guide training	0	0	0	50000
	Strengthning livelihood of local communities	0	0	0	150000
	Community welfare activities (Providing LPG, Pressure cookers, induction, bore well, etc)	0	0	Ls	100000
	Skill development training and exposure visits	0	0	L/s	100000
	Rights settlement and payment of compensation	0	0	Ls	500000
	Total: B.IX				**900000**
	Total: B.X				
	Total: B				**1450000**
	Contigency (2% of total amount)				**29000**
	G.Total: B				**1479000**
	G.Total: A+B				**5600000**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF KIBBER WLS					
	Non Recurrent Activities	**Unit**	**Rate/unit**	**Phy.**	**Fin.**
A.I	**Infrastructure Development**				
A.I.A.	**Construction of New building & other structures**				
A. I.b.	**Construction of New Roads/Paths**				
A.II.	**Habitat improvement**				
A.II.a.	**New plantation**				
	Pasture improvement	ha	39900	10	399000
	Sub-Total				**399000**
A.II.b	**Nursery**				
A.II.c	**Soil & moisture conservation**				
	Check dams (BW/DRSM/CWS) in 10 diffdrent nallas	Nos.	15000	25	375000
	Van sarovar/ Water pond (Kyong Nallah) Langcha		Ls	Ls	50000
	Sub-Total				**425000**
A.II.d	**Others**				
	Removal of plastics & solid waster management	0	Ls	Ls	75000
	Sub-Total				**75000**
A.III	**Capacity Building/Training/ Research & Monitoring**				
A.III.c	**Training**				
	Training of field staff - wildlife techniques	0	0	0	100000
	Exposure visits	0	0	0	200000
	Workshop/Seminars	0	0	0	200000
	Sub-Total				**500000**
A.III.d.	**Staff welfare activities**				
	Providing Ration for patrolling staff		Ls	Ls	200000
	Sub-Total				**200000**
A.IV	**Wildlife Protection and Conservation Activities**				
A.IV.a	**Protection**				
	Deployment of Antipoachers and Antigraziers	Mandays	300	800	240000
	Hiring of vehicles for patrolling and nakas etc.		Ls	Ls	100000
	Antipoaching Camps		50000	4	200000
	POL	0	0	0	100000
	Total:A-IV				**640000**
A. V	**Education and Awareness Generation**				
	Wildlife week and other awarness programme	Nos	50000	2	100000
	Publicity material	Nos	Ls	Ls	100000
	Photography and videography	0	0	0	50000
	Media management	0	0	0	25000
	Books, Magzines, Toposheets and Maps etc.	0	0	0	100000
	Training Halls	0	0	0	0
	Total: A-V				**375000**
A.VI	**Wildlife Tourism Management**				
	Signages	Nos	Ls	Ls	50000
	Total: A-VI	**0**	**0**	**0**	**50000**
A.VII	**Field equipment**				
	Survery & Demarcation				
	GPS	0	0	2	100000
	Monitoring				
	Camping				
	Camping gear/ equipment kit	Nos	Ls	Ls	100000
	Protection				
	Field Jacket, etc.	No.	7000	12	84000

	Total: A-VII	0	**0**	**0**	**284000**
A. VIII	**Office expenses**				
	Computers and accessories (fax, printers, photocopier, scanners, etc.)	0	0	0	100000
	Statonary, Electricity bills etc	0	Ls	Ls	100000
	Maintenance of Vehicles/ POL	0	Ls	Ls	50000
	Total: A-VIII	**0**	**0**	**0**	**250000**
A.IX	**Community Development through Participation**				
	Skill development training and exposure visits	Nos	Ls	Ls	100000
	Support to Ecodevelopment committees, Self help groups	Nos	Ls	Ls	100000
	Total: A-IX	**0**	**0**	**0**	**200000**
A. X.1	**Human-wild animal Conflict**				
	Training to staff on rescue of Wild animals	Nos	15000	3	45000
	Sub-Total				**45000**
	G.Total: A				**3443000**
Recurrent expenditure					
B.I	**Infrastructure Development**				
B.I.A.	**Maintenance & repair of building & other structures**				
B.I.A. 1	Range office cum residence				
	Forest Guard Quarters	Nos	Ls	1	100000
	Staff Quarters	Nos	Ls	1	50000
	Office building	Nos	Ls	1	100000
	Repair of boundry wall fuel wood Depot	0	0	1	100000
	Sub-Total				**350000**
B.I.b.	**Maintenance of Roads/Paths**				
	Inspection/Bridle paths, etc.	0	0	0	200000
	Sub-Total				**200000**
	Total: B-I				**550000**
B.II.	**Habitat improvement**				
B.III.c	**Training**				
	Workshop/Seminars	0	Ls	Ls	100000
	Sub-Total				**100000**
B.III.d.	**Staff welfare activities**				
	Other ammenties to staff	Nos	Ls	Ls	100000
B.**III.e**	**Hiring of staff**				
	Sub-Total				**100000**
B.IV	**Wildlife Protection and Conservation Activities**				
B.IV.a	**Protection**				
	Deployment of Antipoachers and Antigrazers	0	437.5	1150	503125
	Total: B-IV				**503125**
B.V	**Education and Awareness Generation**				
B.VI	**Wildlife Tourism Management**				
	Maintenance of Interpretation center, Information center, Auditorium, Liabrary, Conference hall, etc	no.	Ls	0	100000
	Maintenace of Trekkers Path, etc.	0	0	0	200000
	Total: B-VI				**300000**
B.VII	**Field equipment**				
		0	0	0	0
	Total: B-VII				**0**
B.VIII	**Office expenses**				
	Maintenance of Computers and accessories (fax, printers, photocopier, scanners, etc.)	0	0	0	100000
	Repair of Inverter, Generators	0	0	0	50000

	Hiring charges for vehicles	0	0	0	50000
	Statonary, Electricity bills etc	0	Ls	Ls	50000
	Maintenance of Vehicles/ POL	0	Ls	Ls	50000
	Total: B-VIII				**300000**
B.IX	**Community Development through Participation**				
	Community welfare activities (Providing LPG, Pressure cookers, induction, bore well, etc)	0	0	L/s	100000
	Total: B-IX				**100000**
B.X	**Human-wild animal Conflict**				
	Self protection kit	0	0	L/s	200000
	Wild Life Compensation	Ls	30000	5	150000
	Rescue equipment	0	0	0	100000
	Facilities for Rescued animals/ Domestic Cattles	Ls	Ls		100000
	Sub-Total				**550000**
	Veterinary facilities				
	Emergency funds to meet the conflict	0	0	0	500000
	Engaging people for monitoring and Driving away of problematic wild animals	Man days	437.5	298	130375
	Sub-Total				**630375**
	Total: B-X				**3133500**
	Total: B				**3133500**
B.IX	**Contigency (2% of total amount)**	**L/S**		**L/S**	**63000**
	G.Total: B				**3196500**
	Total: A+B				**6639500**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF CHANDERTAL WILDLIFE SANCTUARY					
S. No.	**Item of Work**	**Unit**	**Rate per unit**	**Total**	
	Non Recurrent Activities			**Phy.**	**Fin.**
A.I	**Infrastructure Development**				
A.I.A.	**Construction of New building & other structures**				
A.I.A. 1	Range office cum residence	0	0	0	0
	Stores	0	0	1	100000
A.II.a.	**New**				
	Plantation				
	Pasture improvement	0	0	15	250000
	Sub-Total				**250000**
A.II.c	**Soil & moisture conservation**				
	Check dams (BW/DRSM/CWS) in 5 different nallas	No.	20000	7	140000
	Check walls/ Breast walls/ Retaining wall in 5 different nallas	0	20000	7	140000
	Sub-Total				**280000**
A.III	**Capacity Building/Training/ Research & Monitoring**				
A.III.a.	**Survey/Census/ Estimation of Flora & Fauna**				
A.III.b	**Research & Monitoring**				
A.III.c	**Training**				
	Training of field staff - wildlife techniques	0	25000	2	50000
	Workshop/Seminars	No	50000	1	50000
	Sub-Total				**100000**
A.III.d.	**Staff welfare activities**				
	Other ammenties to staff	0	0	0	50000
	Providing ration for patrolling staff	Ls	Ls	Ls	100000
A.IV	**Wildlife Protection and Conservation Activities**				
A.IV.a	**Protection**				
	Deployment of Antipoachers and Antigrazers	MD	300	800	240000
	Hiring of vehicles for patrolling and nakas etc.		Ls	Ls	50000
	Antipoaching Camps	Nos	30000	2	60000
	Total:-A-IV				**350000**
A. V	**Education and Awareness Generation**				
	Wildlife week and other awarness programme	0	Ls	Ls	100000
	Publicity material	Ls	Ls	Ls	50000
	Photography and videography	Ls	Ls	Ls	50000
	Web site develoment	Ls	Ls	Ls	25000
	Media management	Ls	Ls	Ls	15000
	Books, Magzines, Toposheets and Maps etc.	0	0	0	10000
	Training Halls	0	0	0	0
	Total:-A-V				**250000**
A.VII	**Field equipment**				
	Survery & Demarcation				
	GPS	0	0	5	100000
	Camping				
	Camping gear/ equipment kit	Ls	Ls	Ls	75000
	Protection				
	Field Jacket, etc.	Nos	5000	15	75000

	Communication				
	Total:-A-VII	0	**0**	**0**	**250000**
A. VIII	**Office expenses**				
	Computers and accessories (fax, printers, photocopier, scanners, etc.)	Ls	Ls	Ls	50000
	Statonary, Electricity bills etc	0	0	Ls	50000
	Total:-A-VIII	**0**	**0**	**0**	**100000**
	G.Total: A				**1830000**
	Recurrent expenditure				
B.I	**Infrastructure Development**				
B.I.A.	**Maintenance & repair of building & other structures**				
B.I.A. 1	Range office cum residence	0	0	0	71000
	Block Officer Quarters	0	0	0	50000
	Forest Guard Quarters	0	0	0	50000
	Staff Quarters	0	0	0	100000
	Office building	0	0	0	100000
	FRH/Field hostel/Trekker hut	Nos	Ls	0	100000
	Repair of Chandertal Wild Life Sanctuary Parking near lake	0	0	0	100000
	Sub-Total				**571000**
B.I.b.	**Maintenance of Roads/Paths**				
B.I.b.1.	Management road	0	0	0	0
	Inspection/Bridle paths, etc.	0	0	2	200000
	Bridges, Foot Bridge, etc	0	0	2	200000
	Sub-Total	0	0	0	**400000**
	Total:B-I				**971000**
	Sub Total:B				971000
	Contigency (2% of total amount)				19000
	G.Total:B				990000
	G.Total: A+B				**2820000**

PROPOSED ANNUAL PLAN OPERATION OF PROTECTED AREAS UNDER THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OFGREAT HIMALAYAN NATIONAL PARK					
S. No.	**Item of Work**	**Unit**	**Rate per unit**	**Total**	
				Phy.	**Fin.**
1	**2**	**3**	**4**	**5**	**6**
	Non Recurrent Activities				
A.I	**Infrastructure Development**				
A.I.A.	**Construction of New building & other structures**				
A.I.A. 1	Range office cum residence				0.00
	Block Officer Quarters				0.00
	Forest Guard Quarters				0.00
	Staff Quarters				0.00
	Stores				0.00
	Kitchen				0.00
	FRH/Field hostel/Labour huts, etc.				0.00
	Construction field hostal at Shamshi				15.00
	Patrolling huts/ Transit camps				
	Const. of pre febrication P/hut at Bhalithatch				10.00
	Sub Total A.I.A. 1				**25.00**
A. I.b.	**Construction of New Roads/Paths**				
	Total A.1.b				
A.I.b.1.	**Inspection/Bridle paths, etc.**				
	Bridges, Foot Bridge, etc				
	Construction of Wooden Bridge at Darli nala (Jiwanal Range)	No.	LS	1	1.00
	Const. of Dippi at Odinala (Jiwanal Range)	No.	LS	1	0.98
	Const. of wooden bridge at Katogcha (Tirthan Range)	No.	LS	1	0.97
	Cost. of Dhipi at Chaniyara Nala (Sainj Range)	NO.	LS	1	0.98
	Cost. of Dhipi at Titri Nala (Sainj Range)	NO.	LS	1	0.75
	Const. of Dhip at Bhali gad (Jiwanal Range)	NO.	LS	1	1.00
	Const. of Dhip at Guhidi Nala I Jiwanal Range)	NO.	LS	1	0.95
	Const. of Dhipi at Galu gad (Jiwanal range)	NO.	LS	1	1.00
	Total A.1.b.1				**4.68**
A.I	**Total**				**29.68**
A.II.c	**Soil & moisture conservation**				
	Check dams (BW/DRSM/CWS)				
	DRSM C/Wall at Majha Nala (jiwanal Range)	No.	0.25	5	1.25
	Const. of C/Dam at Jhaniyar nala (Tirthan Range)	No.	0.25	4	1.00
	Const. of DRSM C/Wall Killipreshi (Sainj Range)	NO.	LS	1	0.95
	Const. of DRSM C/Dam Khaster Nala (Sainj Range)	NO.	LS	4	1.00
	C/o of C/Dam at Bajhoti Nala (Jiwanal Range)	NO.	LS	4	1.00
	C/O C/dam at Sui Niharni (Jiwanal Range)	NO.	LS	4	1.00
	Const. of P/Wall near Devta Than mandir and mela Ground in vilage Guhidi Nala (Jiwanal range)	NO.	LS	5	1.50
	Const. of C/dam at Chhou Presshi (Jiwanal Range)	NO.	LS	4	1.00
	Const. of C/Wall at Dhilla Bun Nal (Sainj Range)	No.	LS	4	1.00
	Sub Total: A-II-C				**9.70**
A.II.d	**Others**				
	W.H.S				
	Sub Total A-II-D				**0.00**
	A.II-Total:				**9.70**
A.III	**Capacity Building/Training/ Research & Monitoring**				
A.III.a.	**Survey/Census/ Estimation of Flora & Fauna**				

	Pheasants /Birds survey		LS		0.41
	Sub Total:A.III.a.				**0.41**
A.III.b	**Research & Monitoring**				
	Long term ecological monitoring of biovalues				0.00
	Conservation & propogation of Medicinal plants				
	***in-situ* conservation:**				
	Population and Habitat viability survey				0
	setting up of Medicinal Plant Conservation Areas (MPCA)				0
	Strengthening of wild populations (artificial regeneration)				0
	***ex-situ* conservation:**				
	establishment of germplasm bank for conservation, demonstration & research				1.00
	Long-term seed storage				0
	Consultancy services/ honorarium to research scholar				0.50
	Sub Total: A.III.b				**1.50**
A.III.c	**Training**				
	Training of field staff - wildlife techniques				0.50
	Exposure visits				0.00
	Workshop/Seminars				1.00
	Training on forensic and wildlife crimes				1.00
	Disaster management- awareness training				0.25
	Sub Total:A.III.c				**2.75**
A.III.d.	**Staff welfare activities**				
	Other ammenties to staff				1.00
	Providing LED based Solar lamps for the staff deployed in Antipoaching Camps (Three Ranges)				1.00
	Conducting Health camps/Vaccination programmes for staff against endemic deseases (Three Ranges)- Hepatitis, Rabies, etc.				0.00
	Providing Ration for patrolling staff (Upto RO Level) as the Frontline Staff have to maintain to establishments, one at home and another in the field (Three Ranges)				4.00
	Vaccination of cattle in the vicinity as given in section 33 A of Wildlife (Protection) Act,1972 (Three Ranges)		0		0.00
	Veterinary Care/ Health Camp at fringe villages of GHNPCA (3 in each range)	no.			1.00
	Sub Total:A.III.d.				**7.00**
A.III.e	**Hiring of staff**				
	Data entry operators,				1.20
	Sub Total :A.III.e				**1.20**
A.III	**Total**				**10.16**
A.IV	**Wildlife Protection and Conservation Activities**				
A.IV.a	**Protection**				
	Deployment of Antipoachers and Antigrazers				1.00
	Fire watchers				
	Man days (Three Ranges)	Days	300	500	1.50
	Construction of Watch towers				
	Constuction and maintenance of fire lines				0.00
	Fire alert system				
	Control burning around PAs				
	Hiring of vehicles for patrolling and nakas etc.				0.50
	Incentive to infomrers				0.50
	Vaccination of cattles/livestock				
	Motor boat				
	POL				0.50
	Wildlife disease managemnt- Preventive & Control measures during outbreak of diseases (e.g. Bird flu, FMD, etc.)				0.10

	Sub Total:A.IV.a				**4.10**
A.IV	**Total**				**4.10**
A. V	**Education and Awareness Generation**				
	Wildlife week and other awarness programme	no.			1.00
	Publicity material				1.00
	Photography and videography	no.			1.00
	Web site develoment	LS			0.00
	Media management				0.50
	Books, Magzines, Toposheets and Maps, etc.				0.10
	Training Halls				1.00
	Sub TotalA. V				**4.60**
A.V	**Total**				**4.60**
A.VI	**Wildlife Tourism Management**				
	Souvenir , support to souvenir shop at Sai Ropa & Sainj Ropa				2.00
	Rainshelter				
	Rain Shelter at Rani Pani (Tirthan Range)	No.	LS	1	2.00
	Rain shelter at Dhel (Sainj)	No.	LS	1	2.00
	Guide,porters,catering - training				0.50
	Solar lights				
	Benches/pergola/Garbage Pit				
	Const. of Pargola at Asur Bag (Tirthan Range)	No.	LS	1	1.00
	Const. of Pargoal at Chhota Devta (Sainj Range)	No.	LS	1	1.00
	Signages				
	Sign board				1.00
	Publicity/books/magazines/ Websites				1.00
	Development of Camping grounds				0.00
	Construction of Pre-fabricated camp				
	Development of camping site				
	Maint. Of camping site at Shilt (Tirthan Range)	No9	LS	1	0.95
	Tourist facilities like toilets, drinking water facilities, canteen,				1.00
	Sub Total:A.VI				**12.45**
A.VI	**Total**				**12.45**
A.VII	**Field equipment**				
	Survery & Demarcation				
	Monitoring				
	Laptop & accessories/ computer/scaner	No.	LS	2	1.00
	Camping				
	Camping gear/ equipment kit				0
	Protection				
	Fire extingushers (Co2)				0.50
	Communication				
	Communication and connectivity to field staff				
	Satellite phone				0.00
	Wireless phone				0.00
	Sub Total A.VII				**1.50**
A.VII	**Total**				**1.50**
A. VIII	**Office expenses**				
	Computers and accessories (fax, printers, photocopier, scanners, etc.)				
	i. Printers	No.	LS	2	0.5
	ii. Photocopier	No.	LS	1	1.00
	iii. Scanners				0.00
	Hiring charges for vehicles				0.50
	Statonary, Electricity bills etc				0.81
	Maintenance of Vehicles/ POL				0.50
	LED TVs, Projectors, etc				

	i.LED TV meeting hall				0
	ii. LCD Projector				
	Sub Total A. VIII				**3.31**
A.VIII	**Total**				**3.31**
A.IX	**Community Development through Participation**				
	Community welfare activities (Providing LPG, Pressure cookers, induction cooker, etc.				1.00
	Development of Alternate livelihood for fringe communities with special focus on women folk				1.00
	Development of Alternate livelihood for fringe communities-training to local artisans youth for upgradation of artistic skills etc.				1.00
	Sub Total:A.IX				**3.00**
A.IX	**Total**				**3.00**
A. X	**Human-wild animal Conflict**				
	Tranquilising gun and accessories				0.00
	Self protection kit				0.00
	Rescue equipment				1.00
	Veterinary facilities				
	Strengthening local veterinary facilities				0.00
	Rehabilitation of rescued animals				0.00
	Advertisement and publicity				1.00
	Sub Total:A. X				**0.00**
A.X.	**Total**				**2.00**
A.	**Total Non Recurring**				**80.50**
	Recurrent expenditure				
B.I	**Infrastructure Development**				
B.I.A.	**Maintenance & repair of building & other structures**				
B.I.A. 1	**Range office cum residence**				
	Maint. Of range office-cum- residence at Sai Ropa	No.	Ls	1	1.00
	Maint. Of Range office-cum- residence at Jiwanal at Larji	No.	Ls	1	4.00
	Block Officer Quarters				
	Maint. Of B.O. qtr. at Shamshi	No.	LS	1	1.00
	Forest Guard Quarters				
	Maint. Of Fgd qtr. at Shamshi.	No.	LS	1	0.75
	Staff Quarters				
	Maint. Of CCF/DFO/ACF qtr. at Shamshi	No.	LS	LS	3.00
	Maint. Of Type-II qtr. at Shamshi	No.	0.50	4	2.00
	Maint. Of Type-1 qtr. at Shamshi.	No.	0.50	8	4.00
	Maint. Of peon-cum- chowkidar qtr. at Sai Ropa	No.	0.50	1	0.50
	Maint. Of chowkidar qtr. at Bah (Sainj Range)	No.	0.50	1	0.50
	Office building				
	Maint. Of circle/DFO office Shamshi	No.	5	1	4.00
	Stores				
	Toilet				
	FRH/Field hostel/Labour huts, etc.				
	Maint. Of P/Hut Apgain (Jiwanal Range)	No.	LS	1	0.50
	Maint. Of P/hut at Thini (Sainj Range)	2 No.	LS	1	0.95
	Trekker/ Inspection huts				
	Sub Total:B.I.A. 1				**22.20**
B.I.b.	**Maintenance of Roads/Paths**				
B.I.b.1.	Management road				
	Maint. of Inspection/Bridle paths, etc.				
	Maint. Of I/path from Rolha shilt to Chhodwar (Tirthan Range)	Kmtr.	LS	9	0.95

	Maint. Of I/path from Entry gate to shilt bia Dhara deem (Tirthan Range)	Kmtr.	LS	4	0.80
	Maint. Of I/path from Kharungcha to upper Nursery bia Basu (Tirthan Range)	Kmtr.	LS	9	0.95
	Maint. Of I/path from Tinder to Jhaleri (Tirthan Range)	Kmtr.	LS	4	0.70
	Maint. Of I/path fromKauncha to Kharungcha (Tirthan Range)	Kmtr.	LS	3	0.45
	Maint. Of I/path from Thera to Bishachul (Tirthan Range)	Kmtr.	LS	4	0.50
	Maint. Of I/path from Jatholi to Kukhdi (Tirthan Range)	Kmtr.	LS	9	0.98
	Maint. Of I/path from Shafadi to Swan kanda via Tungh(Jiwanal Range)	Kmtr.	LS	6	0.90
	Maint. Of I/path from Banshire dhar to Thanour thach (Jiwanal Range)	Kmtr.	LS	5	0.75
	Maint. Of I/path from Shafadi to Kauncha thach (Jiwanal Range)	Kmtr.	LS	5	0.75
	Maint. Of I/Parh from Shakti to Humkhani (Sainj Range)	Kmtr.	LS	6	0.60
	Maint. Of I/Parh from Marror to Sanjath Thach (Sainj Range)	Kmtr.	LS	8	0.70
	Maint. Of I/Parh from Kalikanda to Shugad	Kmtr.	LS	6.5	0.95
	Maint. Of I/Parh from Lapah to Sara (Sainj Range)	Kmtr.	LS	5	0.90
	Maint. Of I/Parh from Bah to Dolnu (Sainj Range)	Kmtr.	LS	4.5	0.70
	Maint. Of I/Parh from Dhugg to Sara (Sainj Range)	Kmtr.	LS	6	0.85
	Maint. Of path from Koshot to vill. Guhidi.	Kmtr.	LS	5	0.75
	Maint. Of path from Kolga nala to Vill. Barshangad (Sainj Range)	Kmtr.	LS	6	0.90
	Maint. Of path from Vill. Shanagad to Thini Top (Jiwanal Range)	Kmtr.	LS	4	0.60
	Maint. Of path from Doinu Devta to Jyalu (Jiwanal Range)	Kmtr.	LS	5	0.75
	Sub Total:B.I.b.1.				**15.43**
B.I	**Total**				**37.63**
B.II.	**Habitat improvement**				
B.II.a.	**Maintenance of Plantation**				
	Afforestation				
	i.2nd year plantation at Upper Padhra (Sainj Range)	ha	6850	3	0.206
	ii. 3rd year plantation at Rattiamati (Jiwanal Range)	ha	4600	5	0.23
	iii. 3rd year year plantation at Paluni Pather (Jiwanal Range)	ha	4600	2	0.092
	Total Aff.			**10**	**0.528**
	Enrichment				
	i.2nd Year plantation at Tandidhar (sainj Range)	ha.	5000	2	0.10
	ii.2nd Year plantation at Binoga (sainj Range)	ha.	5000	3	0.15
	Total Enricment			**5**	**0.25**
	ANR				
	1st year Ghaidhar (Jiwanal Range)	ha	1900	3	0.057
	1st year Niyaga (Jiwanal Range)	ha	1900	2	0.038
	Total ANR			**5**	**0.095**
	Total maitenance			**20**	**0.873**
	B.II.a				**0.873**
B.II.b	**Maintenance of Nursery**				
	Maint. Dev. Of nurseries				0.00
	Water supply/storage/lifting system				0.00
	B.II.b Sub Total				**0.00**
B.II.c	**Soil & moisture conservation**				
B.II.d	**Others**				
	Species specific habitat management (host plant raising)				
	Monal habitat improvement				0
	Western tragophan habitat improvement				0
	Cheer Pheasant habitat improvement				0

	Sub Total: B.II.d				**0**
B.II	**Total**				**0.873**
B.III	**Capacity Building/Training/ Research & Monitoring**				
B.III.a.	**Survey/Census/ Estimation of Flora & Fauna**				
B.III.b	**Research & Monitoring**				
	Research & Monitoring				0.00
	Sub Total B.III.b				**0.00**
B.III.c	**Training**				
B.III.d.	**Staff welfare activities**				
	Amenities to staff (sports/jackets/Trekking Shoes etc.)	LS	LS	LS	1.50
	Total B.II.d				**1.50**
B.**III.e**	**Hiring of staff**				
B.III	**Total:**				**1.50**
B.IV	**Wildlife Protection and Conservation Activities**				
B.IV.a	**Protection**				
B.V	**Education and Awareness Generation**				
B.VI	**Wildlife Tourism Management**				
	Maintenance of Interpretation center, Information center, Auditorium, Liabrary, Conference hall, etc				0
	Maintenance of Benches/pergola				
	Wi-Fi facilities/connectivity				
	Sub Total:B.VI				**0**
B.VI	**Total**				**0**
B.VII	**Field equipment**				
B.VIII					
B.IX	**Community Development through Participation**				
	Providing Eco-tourism Guide training etc.	no.			1.00
	Strengthning livelihood of local communities	no.			0.00
	Community welfare activities (Providing LPG, Pressure cookers, induction, bore well, etc)				
	Skill development - exposure visits	no.			1.00
	Support to Ecodevelopment committees, Self help groups				1.00
B.IX	**Total**				**3.00**
B.X	**Human-wild animal Conflict**				
	Veterinary facilities				
B	**Total :Recurrent expenditure**				**43.003**
A+B	**Total: Non-Rec.+Rec.**				**123.5**
C	**Contigency (2% of total amount)**				**2.47**
	G.Total:				**125.97**
	Or Say Rs.				**1,25,97,000/-**

ANNUAL PLAN OF OPERATION OF PROTECTED AREA AGAINST THE STIPULATION KOLDAM FOR THE **YEAR 2023-24** IN RESPECT OF **"KAIS WILDLIFE SANCTUARY"**

SN	Item of Work	Location/ Area	Block	Beat	Unit	Rate per Unit	Target	
							Phy	Fin
1	2	3	4	5	6	7	8	9
A. Non Recurrent Activities								
Infrastructure Development								
i	C/o Camping Ground at Ubalda	KaisWLS	Kais	Matikochar	No	L/S	10	250000
iii	Repair of Guard Hut	KaisWLS	Kais	Tandla & Matikochar	No	L/S	2	300000
Sub-Total								**550000**
Habitat Improvement								
Soil & Moisture Conservation								
Check walls/Breast walls/Retaining wall/Check Dam								
i	C/o Breastwall/ Retaining walls near chokidaar quarter at I/Hut Matin	KaisWLS	Kais	Matikochar	No	rmt.	10	150000
ii	R/wall near Entry gate	KaisWLS	Kais	Matikochar	No	rmt.	10	150000
iii	Check wall at Mundal Nala	KaisWLS	Kais	Tandla	No	L/S	3	60000
	Sub-Total							**360000**
	Capacity Building , Research & Monitoring							
	Traing of frontline staff on baseline survery /estimation of flora and Fuana and studies documents	KaisWLS	Kais	Tandla	L/s	L/s	L/s	100000
	Total							**100000**
Total of Non-recurrent Activities								**1010000**
B.Recurrent Activities								
Wildlife Protection and Conservation Activities								
Protection								
i	Development of Antipoachers and antigrazers	KaisWLS	Kais	Tandla& Matikochar Beat		350 day	2 for 12 months	260400
ii	Fire Watchers	KaisWLS	Kais	Tandla& Matikochar Beat		350 day	2 for 3 months	63000
iii	Group Patrolling/ search operation etc.	KaisWLS	Kais	Tandla& Matikochar Beat	L/S	L/S	L/S	50000
iv	Maint. of Fire Line	KaisWLS	Kais	Tandla& Matikochar Beat	L/S	L/S	L/S	50000
vi	Provision of Reward to Informer	KaisWLS	Kais	Tandla& Matikochar Beat	L/S	L/S	L/S	20000

vii	Augmentation of Saltlicks	KaisWLS	Kais	Tandla& Matikochar Beat	L/S	L/S	L/S	20000
Sub-Total								**463400**
Education and Awareness Generation								
i	Wildlife week and other awareness programme	KaisWLS	Kais	Tandla& Matikochar Beat	L/S	L/S	L/S	50000
ii	Publicity material/Signages	KaisWLS	Kais	Tandla& Matikochar Beat	L/S	L/S	L/S	50000
iii	Workshop with people near PA	KaisWLS	Kais	Tandla& Matikochar Beat	L/S	L/S	L/S	25000
v	Office Expenses	KaisWLS	Kais	Tandla& Matikochar Beat	L/S	L/S	L/S	20000
Sub-Total								**145000**
	Community Development							
i	Traing of local communities on HWC Livelihood improvement, climate resilent /eco friendly best practices	KaisWLS	Kais	Tandla& Matikochar Beat	L/S	L/S	L/S	40000
	Total							**40000**
Upgradation/improvement of nursery								
i	C/o poly house in Matikochar Nry & Germination chamber	KaisWLS	Kais	Matikochar Beat	No.	L/S	1	250000
Sub Total								**250000**
Total RECURRING								**898400**
Total RECURRING & NON RECURRING								**1908400**
Operational Charges								**50000**
GRAND TOTAL								**1958400**

ANNUAL PLAN OPERATION OF PROTECTED AREA UNDER THE STIPULATION OF KOL DAM FOR THE YEAR **2023-24** IN RESPECT OF **"BANDLI WILD LIFE SANCTUARY"**

	Item of Work	Location	Unit	Rate per unit (Rs.)	Target	
					Phy.	Fin. (Rs)
Non Recurrent Activities						
Infrastructure Devlopmrnt						
i	Desmentling of Peon and Chowkidar qtr. building and Construction of New qtrs.for peon and chowkidar	Sundernagar	No.	L/S	1	800000
	Sub total					**800000**
	Habitat Improvement					
Soil & Moisture Conservation						
	Capacity Building , Research & Monitoring					
i	Traing of frontline staff on baseline survery /estimation of flora and Fuana	DPF Bandli	**L/s**	L/S	L/S	75000
	Total					**75000**
					Total Non Recurring	**875000**
Recurrent Activities						
Wild Life protection and conservation activities						
i	Wages for Deployment of anti poacher and anti grazers	DPF Bandli	No.	L/S	3 for 12 Months	378000
iii	Rescue/ Transportation of injured wild animals	DPF Bandli	No.	L/S	L/S	20000
iv	Hiring of Vehicle	DPF Bandli	No.	L/S	L/S	30000
v	Control Burning/Cleaning of Fire lines	DPF Bandli	No.	L/S	L/S	75000
					Sub-Total	**503000**
Education and Awareness Generation						
i	Wildlife Week and other Awareness programme	DPF Bandli	L/S	L/S	L/S	50000
ii	Office Expenses	DPF Bandli	L/S	L/S	L/S	25000
					Sub-Total	**75000**
Communication						
i	Communication and connectivity to field staff	W/L Range SNR	No.	Rs.300/-M	10 person for 12 Months	36000
					Sub-Total	**36000**
	Community Development					
i	Traing of local communities on HWC Livelihood improvement climate /eco frienly best practice	DPF Bandli	**L/s**	**L/s**	**L/s**	**25000**
	Sub-total					**25000**
Improvement of Nursery						
i	Maloh and Bobber Nursery	Bandli WLS	Hac.	L/S	L/S	50000
					Sub-Total	**50000**
Infrastructure & Development						
ii	Maint. of Information centre	S/Nagar	No.	L/S	L/S	74000
					Sub-Total	**74000**
Maintnance of inspection/Bridle paths, etc.						
i	Maint. of Path from Kohilnala to Neri Kanda	Maloh	Kms	L/s	4	50000
					Sub-Total	**50000**
Habitat improvement						
i	Maintenance of Plantations (Belnu)	Bobber	ha	5150	3	15400
					Sub-Total	**15400**

					TOTAL RECURRING	**828400**
					Grand Total(Non Recurring and Recurring)	**1703400**
	G.Total					**1703400**

RECASTED ANNUAL PLAN OPERATION OF PROTECTED AREA AGAINST THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF **"KANAWAR WILD LIFE SANCTUARY"**

SN	Item of Work/area/location	Block/beat	Unit	Rate per unit (Rs. in lac.)	Target	
					Phy.	Fin.
1	2	3	4	5	6	7
Non Recurrent Activities						
Infrastructure Development						
i	C/o Small wooden bridge at Jail	Ghuranju/Kasol	L/s	L/s	1	100000
ii	C/o Small wooden bridge at Grathi Nala	Garahan/ Kanawar	L/s	L/s	1	100000
	Sub-Total				**2**	**200000**
	Habitat Improvement					
Soil & Moisture Conservation						
	Check Dam					
i	R/4 Kasol Saloi Age Nala	R/4 Kasol /Kanawar	No.	0.20	5	100000
ii	Naunau Nala	R/4 Kasol /Kanawar	No.	0.20	5	100000
iii	Khanoru Nala	R/4 Kasol /garunju	No.	0.20	5	100000
iv	Ratta Chemela Nala CIV	R/4 Kasol /garunju	No.	0.20	5	100000
v	Bandag CVI	Pulga/Bhandag	No.	0.20	5	100000
vi	Chuti Nala bhandag CVI	Pulga/Bhandag	No.	0.20	5	100000
vii	Muri Fat	Garsa / 2/13 Muri	No.	0.20	5	100000
viii	Biskari 2/7 Tilalotan CVI	Pulga/tilalotan	No.	0.20	5	100000
	Check walls/ Breast walls/ Retaining wall					
i	Bandag CVI	Pulga/Bhandag	No.	0.20	5	100000
ii	Chuti Nala (Bhandag CVI)	Pulga/Bhandag	No.	0.20	5	100000
iii	Khoruthach	Garsa/chatni	No.	0.20	5	100000
iv	Chat (Chatni CV)	Garsa/chatni	No.	0.20	5	100000
v	Mathi Nala	R/4 Kasol /garunju	No.	0.20	5	100000
vi	Ratta Chemela Nala	R/4 Kasol /Kanawar	No.	0.20	5	100000
vii	Harloon Nala	R/4 Kasol /Kanawar	No.	0.20	5	100000
viii	Biskari 2/7 Tilalotan CVI	Pulga/tilalotan	No.	0.20	5	100000
ix	Puladidhar 2/9 Reuna CIIb	Garagan /kanawar	No.	0.20	5	100000
Van sarovar/ Water pond						
i	Bandag C-VI	Pulga/Bhandag	No.	0.25	4	100000
ii	2/13 Muri	Garsa/Muri	No.	0.25	4	100000
iii	Tilalotan CIV	Pulga/tilalotan	No.	0.25	4	100000
	Total SMC				**97**	**2000000**
	Capacity Building , Research & Monitoring					
i	Traing of frontline staff on baseline survery /estimation of flora and Fuana , studies and documentation	Whole WLS	Whole WLS	**L/s**	**L/s**	100000

	Total					**100000**
Wild life Protection						
i	Deployment of Antipoachers and Antigrazers	WLS Kanawar	No.	Rs. 350/- per day	4 for 12 months	504000
ii.	Fire watchers	WLS Kanawar	No.	Rs. 350/- per day	4 for 3 months	126000
iii	Group Patrolling operation to search traps /nets etc	WLS Kanawar	L/S	L/S	L/S	100000
iv	Contingencies & field /Uniform /eqiipment etc	WLS Kanawar	L/s	L/s	L/s	100000
v	Augmentation of salt licks	WLS Kanawar	L/s	L/s	L/s	15000
	Total Protection					**845000**
Education and Awareness Generation						
i	Wildlife week	WLS Kanawar	L/S	L/s	L/S	50000
ii	Work shops seminar with Local people Near PA	WLS Kanawar	L/S	L/s	L/S	25000
	Sub-Total					**75000**
Communication						
i	Communication and connectivity to field staff	WLS Kanawar	No.	Rs.300/- PM	6 person for 12 Months	21600
	Sub-Total					**21600**
Office Expanses						
i	Office Expenses	WLS Kanawar	L/S	L/s	L/s	50000
	Sub-Total					**50000**
	Community Development					
i	Training of local communities on HWC , Livelihood improvement , Climate resilient / eco friendly best practice	WLS Kanawar	L/S	L/s	L/s	**25000**
	Total					**25000**
Total Non Recurring Acvtivities						**3316600**
Reccuring Activities						
	Maintenance of Road/Paths I Paths					
i	Repair I/path CII R/4 Kasol	Kasol/Kanawar	Kms	0.25	4Km	300000
ii	Repair I/path from Saranga to Loripot	Kasol/gadunju	Km	0.25	4Km	100000
iii	Repair I/path from Bhandag to Chuti	Pulga/bhandag	Km	0.25	4Km	100000
iv	Repair I/path from Biskari to Sar pass	Pulga /tilalotan	Km	0.25	4Km	100000
v	Repair I/path from Muri top to Titariage	Garsa /Muri	Km	0.25	4Km	100000
vi	Repair B/path from Tilalotan to Biskari	Pulga /tilalotan	Km	0.25	4Km	200000
vii	Repairof path from old nursery Garahan to Sanctuary area	Garahan/kanawar	Km	0.25	4Km	100000
	Total Roads Paths					**1000000**
Sub Total						**1000000**
Habitat improvement						
Maintenance of Plantation						
	1. Afforestation					
i	Ghuranju R/4 Kasol CVII	Garunju/ Kasol	Ha	L/s	5	10000

ii	2/6 Bhandag CVI	Pulga/bhandag	Ha	L/s	10	30000
	2. Enrichment					
i	Garahan 2/9 Reuna CIV	Garahan/kanawar	Ha	L/s	2	12000
ii	R/4 Kasol CIIb (Tall plantation)	Kasol/kanawar	Ha	L/s	5	54000
iii	Ghuranju R/4 Kasol CVII (Tall plantation)	Garunju/ Kasol	Ha	L/s	2	21600
iv	2/6 Bhandag CVI	Pulga/bhandag	Ha	L/s	2	12000
v	Garahan 2/9 Reuna CIV	Garahan/kanawar	Ha	L/s	2	12000
vi	Garahan 2/9 Reuna CIV	Garahan/kanawar	Ha	L/s	2	18000
vii	2/21 Hargrain CVI	Pulga/Hargrain	Ha	L/s	2	12000
	Total					**181600**
Total Recurring Acvtivities						**1181600**
Total Recurring & Non Recurring						**4498200**
	Operational Charges					122400
	G. Total					**4620600**

ANNUAL PLAN OPERATION OF PROTECTED AREA AGAINST THE STIPULATION OF KOL DAM FOR THE YEAR 2023-24 IN RESPECT OF **"KHOKHAN WILD LIFE SANCTUARY"**

		Location	Block/ Beat	Unit	Rate per unit (Rs. in lac.)	Target	
	Item of Work/area/location					Phy.	**Fin.**
1	**2**	3	4	**5**	**6**	7	**8**
Non Recurrent Activities							
	Capacity Building , Research & Monitoring						
i	Traing of frontline staff on baseline survery /estimation of flora and Fuana, studies and documentation	Whole WLS	Whole WLS				100000
		Total					**100000**
Wild Life protection and conservation activities							
ii	Deployment of Antipoachers and Antigrazers	Whole WLS	Whole WLS	No.	Rs. 350/- per day	3 for 12 months	252000
iii	Deployment of Fire watchers	Whole WLS	Whole WLS	No.	Rs. 350/- per day	4 for 3 months	126000
	Sub-Total						378000
Education and Awareness Generation							
i	Wildlife week and other Awareness Programme	Khokhan WLS	WLS Khokhan	L/S	L/s	L/S	20000
	Sub-Total						**20000**
	Communication						
i	Communication and connectivity to field staff	Khokhan WLS	WLS Khokhan	No.	Rs.300/- PM	5 person for 12 Months	18000
	Sub-Total						**18000**
	Community Development						
i	Traing of local communities on HWC Livelihood improvement climate /eco friendly best practice	Khokhan WLS	WLS Khokhan	No.	**L/s**	**L/s**	**25000**
	Total						**25000**
	Total Non Recurring Acvtivities						**541000**
	Reccuring Activities						
	Infrastructure Development						
i	Maint of Nagni rest hous	Khokhan WLS	Khokhan /Nagani	L/s	L/s	L/s	300000
ii	Repair of I/PathJanahal to Mujak	Khokhan WLS	Khokhan /Janahal	KM	0.2	5km	150000
iii	Repair of B/Path Langhni to Kandi	Khokhan WLS	Khokhan /Dukam	KM	0.2	5 km	150000
iv	Repair of I/Path Nagani sar to Chhawara top	Khokhan WLS	Khokhan /Nagani	KM	0.2	5km	150000

v	Repair of I/Path Lot to Thathi top	Khokhan WLS	Kokhan	L/s	0.2	5km	150000
vi	Repair of I/Path Chor garan to Orivan	Khokhan WLS	Khokhan /Janahal	L/s	0.2	5km	150000
vii	Repair of Rolagi to Lot	Khokhan WLS	Khokhan /Nagani	KM	0.2	2.5km	75000
	Sub-Total						**1125000**
	Habitat improvement						
	Maintenance (Afforstation/ Enrichment)						
i	Ori	Khokhan WLS	Khokhan/ Janahal	ha	L/s	2	10000
ii	2/65 Orivan	Khokhan WLS	Khokhan/ Janahal	hac	L/s	3	10000
iii	Chokpadar	Khokhan WLS	Khokhan/ Janahal	hac	L/s	4	8000
iv	Banalag	Khokhan WLS	Khokhan/Nagani	ha	L/s	2	8000
v	R/10 Niharagahr	Khokhan WLS	Khokhan/Lot	ha	L/s	2	8000
vi	R/10 Niharagahr	Khokhan WLS	Khokhan/Dukum	hac	L/s	3	8000
	Sub-Total						**52000**
Upgrading/improvement of nursery							
i	Maint. of Nursery Plants Khorubehal	Khorubehal	Whole WLS	No.	L/s	1	90000
	Sub-Total						**90000**
Protection							
i	Collection/Carriage/watch & ward of Seized timber	Khokhan WLS	WLS Khokhan	L/S	L/S	L/S	39200
	Sub-Total						**39200**
	Total Recurring Acvtivities						**1306200**
	Total Recurring & Non Recurring						**1847200**
	Operational Charges						50000
	G. Total						**1897200**

ANNUAL PLAN OF OPERATION OF PROTECTED AREA AGAINST THE STIPULATION KOLDAM FOR THE YEAR **2023-24** IN RESPECT OF **"MANALI WILDLIFE SANCTUARY"**

SN	Item of Work	Location / Area	Block	Beat	Unit	Rate per Unit	Target	
							Phy	Fin
1	2	3	4	5	6	7	8	9
A. Non Recurrent Activities								
Infrastructure Development								
i	Shed for Timber in Range Depot	Manali WLS	Manali	Monal Gahar	No	L/S	1	100000
ii	Maint. of Range office cum-Residence incld Chokidhar Room	Manali WLS	Manali	Monal Gahar	No	L/S	1	100000
iii	C/o WL Sanctuary Gate in Bangdwari Beat	Manali WLS	Manali	Bhung dwari	No	L/S	2	250000
iv	C/o Foot bridge near Shillathach	Manali WLS	Manali	Monal Gahar	No	L/S	1	100000
v	Sitting place from Gulamlang to ptauti	Manali WLS	Manali	Bhung dwari	No	L/S	5	40000
Vi	Sitting place from Shillathach to badhog	Manali WLS	Manali	Monal Gahar	No	L/S	5	40000
Vi	C/o Rain shelter at Titya	Manali WLS	Manali	Bhung dwari	No	L/S	1	100000
vii	C/o Rain shelter at Badhog Thach (O/D 8 KM up hill side	Manali WLS	Manali	Monal Gahar	No	L/S	1	100000
Sub-Total								**830000**
Soil & Moisture Conservation								
Check walls/Breast walls/Retaining wall/Check Dam								
i	WaterPond	Manali WLS	Manali	Monalgahar & Bhung dwari	No	L/S	2	70000
ii	C/o Check walls /Brest walls /retaining wall in side of the path from Shilla Thach to Badhog nala 5 KM up hill sider	Manali WLS	Manali	Monalgahar & Bhung dwari	No	L/S	5	75000
	Sub-Total							**145000**
	Capacity Building , Research & Monitoring							
i	Traing of frontline staff on baseline survery /estimation of flora and Fuana studies and documentation	Manali WLS	Manali	Monalgahar & Bhung dwari	No	L/S	L/s	100000
	Total							**100000**
Total Non-recurrent Activities								**1075000**

B.Recurrent Activities								
Wildlife Protection and Conservation Activities								
Protection								
i	Development of Antipoachers and antigrazers	Manali WLS	Manali	Monalgahar & Bhungdwari		350/day	2 for 12 months	260400
ii	Fire Watchers	Manali WLS	Manali	Monalgahar & Bhungdwari	M/Days	350/day	2 for 3 months	63000
iii	Group Patrolling for search operation etc.	Manali WLS	Manali	Monalgahar & Bhungdwari	L/S	L/S	L/S	50000
iv	Maint. of Fire Line	Manali WLS	Manali	Monalgahar & Bhungdwari	L/S	L/S	L/S	50000
Sub-Total								**423400**
Education and Awareness Generation								
i	Wildlife week and other awareness programme	Manali WLS	Manali	Monalgahar & Bhungdwari	L/S	L/S	L/S	50000
ii	Publicity material/Signages	Manali WLS	Manali	Monalgahar & Bhungdwari	L/S	L/S	L/S	50000
iii	Workshop with people near PA	Manali WLS	Manali	Monalgahar & Bhungdwari	L/S	L/S	L/S	25000
v	Office Expenses	Manali WLS	Manali	Monalgahar & Bhungdwari	L/S	L/S	L/S	50000
vi	Providing of Jackets and Shoes to Staff	Manali WLS	Manali	Monalgahar & Bhungdwari	L/S	L/S	L/S	70000
Sub-Total								**245000**
Communication								
i	Communication and connectivity to field staff	Manali WLS	Manali	Monalgahar & Bhungdwari	No	300 /M	9 Person	37800
Sub-Total								**37800**
	Community Development							
i	**Traing of local communities on HWC Livelihood improvement, climate resilent /eco friendly best practice**	Manali WLS	Manali	Monalgahar & Bhungdwari	No	L/s	L/s	25000
	Total							**25000**
Nursery								
Upgradation/improvement of nursery								

i	Maints of Nursery plants etc	Van Vihar	Manali	Van Vihar	No.	L/S	1	75000
Sub Total								**75000**
Infrastructure Development								
	Maintenance of Roads/Paths/Water Ponds/Camping Ground							
i	Desiltation of Water Pond	Manali WLS	Manali	Monalgahar & Bhungdwari	No	L/S	4	38400
	Sub-Total							**38400**
Total RECURRING								**844600**
Total RECURRING & NON RECURRING								**1919600**
								0
GRAND TOTAL								**1919600**

PROPOSED APO OF "CONSERVATION & PROTECTION OF PROTECTED AREAS AGAINST STIPULATION OF KOL DAM PROJECT" FOR THE YEAR **2023-24** IN RESPECT OF **"NARGU WILD LIFE SANCTUARY"**

Sr	item of work	Block	Beat	Unit	Rate	Target	
						Phy	Fin
1	2	3	4	5	6	7	8
Non Recurrent Activates							
Infrastructure Development							
Construction of New buildings & other structures							
i	Constt. Of R/Wall at type -1 Quarter silhbudhni	Budhan	Budhan	No.		1	100000
ii	Constt. Of R/Wall at Bo. Quarter Mandra at arang	Mandra	Mandra	No.		1	100000
iii	Constt. Of R/Wall at Fgdhut Mandra at arang	Mandra	Mandra	No.			100000
	Total					**1**	**300000**
Habitat Improvement							
	Enrichment Planting (800 plants)						
i	In Daint. DPF	Budhan	Budhan	3Hac	45000	3	135000
	Total						**135000**
Soil and Water Conservation Works							
C/o Check Walls							
i	In Daint PDF	Budhan	Budhan	2 Nos.	25000	2	50000
ii	In Bhubhu	Khaban	Rulang	2 Nos.	25000	2	50000
iii	In Dumangahar	Samalang	Budhan	2 Nos.	25000	2	50000
iv	In Bajgankashak	Panjound	Khaban	2 Nos.	25000	2	50000
v	In Kholarnal	Rulang	Khaban	2 Nos.	25000	2	50000
vi	In Jhukan	Khaban	Khaban	2 Nos.	25000	2	50000
	Total						**300000**
C/o Check Dams/DRSM							
i	In Toshnala	Samalang	Budhan	2 Nos.	25000	2	50000
ii	In Mandra DPF	Mandra	Mandra	2 Nos.	25000	2	50000
iii	In Hirban DPF	Budhan	Budhan	2 Nos.	25000	2	50000
iv	In Panjound DPF	Panjound	Khaban	2 Nos.	25000	2	50000
v	In Chorap DPF	Panjound	Khaban	2 Nos.	25000	2	50000
	Total					**8**	**250000**
Water Ponds							
i	Construction of Water Pond at Udaypur	Bhudhan	Bhudhan	1 Nos.	30000	1	50000
ii	Construction of Water Pond at Garh	Bhudhan	Bhudhan	1 Nos.	30000	1	50000
iii	Construction of Water Pond at Toshthach	Samalang	Budhan	1 Nos.	30000	1	50000
iv	Construction of Water Pond at Telang	Panjound	Khaban	2 Nos.	30000	1	50000
v	Construction of Water Pond at Langha	Rulang	Khaban	2 Nos.	30000	1	50000
	Total					**5**	**250000**
Development of Nursery							
i	Maint of Nry. Kortang	Budhan	Budhan	1 Nos	L/s	1	150000

ii	Dev/Maint. of Nry. Kashamal Silh	Khaban	Khaban	1Nos.	L/s	1	150000
	Total					**2**	**300000**
	Capacity Building , Research & Monitoring						
i	Traing of frontline staff on baseline survery /estimation of flora and Fuana ,studies & Documentation	WLS Nargu	WLS Nargu	L/S	L/s	L/S	200000
ii	Augmentation of Salt licks	WLS Nargu	WLS Nargu	L/S	L/s	L/S	20000
	Total						**220000**
Wildlife Protection and Conservation Activities							
i	Antipoaching & anti grazing activities	WLS Nargu	WLS Nargu	M/days	350 per day	3 nos. for 12 months	378000
ii	Fire Watchers	WLS Nargu	WLS Nargu	M/days	350 per day	2 nos. for 3 months	94500
iii	Group Patrolling/Combing Operation in PA	WLS Nargu	WLS Nargu	M/days	L/s	L/s	50000
	Total						**522500**
Education and Awareness Generation							
i	Wildlife week and other awareness programmes	WLS Nargu	WLS Nargu	L/S	L/s	L/s	100000
	Total						**100000**
Communication							
i	Connectivity for staff	WLS Nargu	WLS Nargu	28 nos.	0.003	For 12 months	84000
	Total						**84000**
Office expense							
i	Stationary, Electricity bills etc.	WLS Nargu	WLS Nargu		L/S		150000
	Sub-total						**150000**
	Community Development						
i	Traing of local communities on HWC Livelihood improvement, climate resilient /eco friendly best practice's	WLS Nargu	WLS Nargu		L/S		100000
	Total						**100000**
	Total Non Recurring activities						**2711500**
Recurrent Activates							
	Maint of Infrastructure						
	Building						
i	Repair of Fgd Hut Shagnal at Ropa	Sagnal	Budhan	No	L/S	1	200000
	Inspection/Bride paths, etc						
i	Repair of path Bhuhunal to Bhubhugala	Budhan	Budhan	Km	25000	4	200000
ii	Repair of path Samalang to Ralkhan	Budhan	Budhan	Km	25000	4	200000
iii	Repair of path Ralkhan to Garh	Budhan	Budhan	Km	25000	3	150000

iv	Repair of path Rieunsi nala to Bhubhu	Budhan	Budhan	Km	50000	4	200000
v	Repair of path Shagnal nala to Darang	Shagnal	Bhudhan	Km	50000	4	200000
vi	Repair of path Ralkhan to Dhamnyanmarthi	Samalang	Bhudhan	Km	50000	4	200000
	Total Road & path						**1350000**
Construction of New buildings & other structures							
i	Constt. Of R/Wall at type -1 Quarter silhbudhni	Budhan	Budhan	No.	As per Estimate	1	100000
ii	Constt. Of R/Wall at Bo. Quarter Mandra at arang	Mandra	Mandra	No.	As per Estimate	1	100000
iii	Constt. Of R/Wall at Fgdhut Mandra at arang	Mandra	Mandra	No.	As per Estimate		100000
	Total					**1**	**300000**
	Enrichment Planting (800 plants)						
i	In Daint. DPF	Budhan	Budhan	3Hac	45000	3	135000
	Total						**135000**
Habitat Improvement							
Maintenance of old Plantation							
	1 Enrichment Planting						
i	Pajound gahar	Khaban	Pajound	Ha.	7000	4	28000
ii	Daint	Budhan	Budhan	Ha.	7000	3	21000
iii	Bhubhu	Budhan	Budhan	Ha.	5000	3	15000
iv	Devdhar	Rulang	Khaban	Ha.	5000	4	20000
	Total					**14**	**84000**
	2.Tall Planting						
i	Kashmalsilh	Khaban	Khaban	Ha.	20000	1	20000
	Total						**20000**
	Total Recurring Exp						**1589000**
	G Total						**4300500**

Proposed APO of "Conservaon & protection of protected areas against stipulation of Koldam (CAMPA) project" for the year 2023-24 in respect of Shikari Devi WLS

Sr. No.	Item of work	Beat	Block	Unit	Rate per unit	Total	
						Ph.	Fin.
	Non-recurrent Activities						
	Infructure Development						
i	Construction of Range Store at Sanarli	Bharmeri	Shikari Devi	No	300000	1	200000
ii	Construction of Seed Store at Reunsi	Reunsi	Fatehpur	No	300000	1	300000
	Sub-Total						**500000**
	Habitat Improvement						
	Upgrading/Improvement of nursery						
i	Bhullah	Raigarh	Shikari Devi	No	100000	1	100000
ii	Reunsi	Reunsi	Fatehpur	No	100000	1	100000
	Sub-Total						**200000**
	Capacity Building , Research & Monitoring						
i	Traing of frontline staff on baseline survery /estimation of flora and Fuana studiess & Documentation	Shikari Devi	Shikari Devi	L/s	L/s	L/s	200000
ii	Removal of plastics/solid waste management	All PA	All PA	L/s	L/s	L/s	76300
iii	Augmentation of salt licks	All PA	All PA	L/s	20000	6 No	120000
iv	Iron gate range office and sign board etc.	Bharmeri	Shikari Devi	L/s	90000	L/s	100000
v	Removal of un-wanted weeds	All PA	All PA	Ha.	20000	10 Ha	100000
	Sub-Total						**596300**
	Total of Non-recurring activities						**1296300**
	Re-current Expendirure						
	Western Himalayan Wild Life Interpretation Center at janjehli Near Shikari Devi						6200000
	Total shikari Devi & WHIC Janjehli						**6200000**
	G. Total of WLS						**7496300**

ANNUAL PLAN OPERATION UNDER THE STIPULATION OF KOL DAM FOR THE YEAR **2023-24** IN RESPECT OF **"MINI ZOO REWALSAR"**						
Item of Work		**Location**	**Unit**	**Rate per unit (Rs.)**	**Target**	
					Phy.	**Fin. (Rs)**
Non Recurrent Activities						
Infrastructure development						
New						
i	Construction of Drain in Present Male Sambar enclosure	Rewalsar	No	L/S	L/S	100000
ii	Construction of Leopard Cat enclosure	Rewalsar	No	L/S	L/S	1000000
	Sub-total					**1100000**
Habitat Improvement						
Soil & Moisture Conservation activities						
i	C/o retaining Wall Behind aviary	Rewalsar	Mtrs.	L/S	1	100000
ii	C/o Check Dams for treatment of nala	Rewalsar	L/s	25000	8	100000
					Sub Total	**200000**
Total Non Recurrent Activities						**1300000**
Recurrent Activities						
Repair/Maintenance works						
i	Maint. Of Water supply/electricity /etc	Rewalsar	Mtrs.	L/s	L/s	25000
ii	Maint. of Road From Main Gate to Postmortem room	Rewalsar	Mtrs.	L/s	L/s	115000
iii	Replacement of old /damaged interlink chain at upper side of deer enclosure	Rewalsar	Mtrs.	L/s	L/s	50000
	Sub total					**190000**
Total Recurrent Activities						**190000**
Grand Total (Non Recurrent and Recurrent)						**1490000**
	G.Total					**1490000**

ANNUAL PLAN OF OPERATION OF PROTECTED AREA AGAINST THE STIPULATION KOLDAM FOR THE YEAR **2023-24** IN RESPECT OF **"NEHRU PHEASANTRY MANALI"**								
Item of Work		**Location/ Area**	**Block**	**Beat**	**Unit**	**Rate**	**Target**	
							Phy	**Fin**
1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
Non Recurrent Activities								
Infrastructure Development								
Construction of New building & other structure								
i	C/o Path Pheasantry to CBC	Nehru Pheasantry	Van Vihar Manali	Van Vihar Manali	Rmt	L/S	100	700000
	Sub Total							**700000**
Maintenance of Works								
i	Repair of interlink fencing Circuit House to Old manali gate	Nehru Pheasantry	Van Vihar Manali		Rmt	L/S	500	522000
ii	Maint of Kitchen of Fgd. Hut Van Vihar	Nehru Pheasantry	Van Vihar Manali		No	L/S	1	250000
	Sub Total							**772000**
Total Non-Recurring								**1472000**
GRAND TOTAL								**1472000**

Proposed APO under Conservation of Flora & Fauna in and around GHNP for the year 2023-24

Amount in Rs.

Name of component / Activity as per Plan	Norm per unit	Unit	Proposed Amount	
			Phy.	Fin
1	2	3	4	5
INVESTMENT COSTS (Non Recurrent)				
Improved Management of Protected Areas and Managed Forests - *In situ* conservation				
Equipment, Furniture and Fixtures				
Field Equipment				
Wireless Communication-Walki Talki, Ground/Mobile Stations				500000
Physical Capture - Cages, etc.				
Chemical Restraint - Guns, Darts, Drugs, etc.	LS	LS	3	20000
Animal Rescue, Translocation/Transportation	LS	LS	3	50000
Audio-Visual -Projectors, Camera, Digital and Video	LS	No.	2	100000
Sub Total				**670000**
Information Technology				
Computer Hardware, Software and Accessories - PCs, Lap Top, Printer, Scanner, LCD Projector and accessories	LS		LS	200000
Web Based Biodiversity Information Management System (BIMS) - Software and Networking	LS	LS	LS	200000
Sub Total				**400000**
Books and Periodicals	LS	NO.	LS	10000
Sub Total				**10000**
Catchment Treatment, Habitat Restoration and Management of Rare and Endangered Species				
Restoration and development of under story;weed control	LS	LS	LS	200000
Developmrnt of restoration Sites.		No.	4	400000
Anti-poaching, Habitat Management and Restoration for Conservation of Flagship species such as Western Tragopan, Musk Deer and other Wildlife				500000
Sub Total				**1100000**
Community Participation, Development of Village Institutions, Sustainable Livelihoods, Alternate Income Generating Activities, Women Empowerment, Emphasis on NTFP production with emphasis on Medicinal Plants, Ecodevelopment, Develop Effective and Intensive Community Support (As per microplans for VFDS at Panchyat Ward level) under HP Govt. Rules 2001.				
Support for organizing the poor and women in the ecozone (through local NGOs.)	LS		LS	200000
Preparation of VFDS at Panchyat ward level under PFM Rules 2001.				

Amount in Rs.

Name of component / Activity as per Plan	Norm per unit	Unit	Proposed Amount	
			Phy.	Fin
1	2	3	4	5
Microplanning in VFDS.		No.	3	100000
Feulwood, grasses, fodder and Medicinal Plants Propogation Areas (MPPAs) under approved microplans (nurserry development, maintenance, planting, etc.)		No.	3 ranges	1500000
Soil and water conservation programmes as per microplans			3 ranges	1500000
Income Generation Activities to reduce dependence of local villagers on PA and its natural resources, provision of drudgery reduction and energy saving devices such as LPG connections (50% cost to be given by the beneficiary), feul wood plantation, etc. and Community Based Ecotourism as per approved microplans.		No.	3 ranges	200000
Solar Power Demonstrsation Centre.	LS	No.	1	250000
Water Tank (Micro Planing Works)	LS		LS	
Water Harvesting Structures (as per Mincro Planing works)				
Trench Excavation (Micro Planning Works)	LS	No.	3 ranges	600000
Rain Shelletr (as per Micro Planinng Works)				
Rope way Spans (as per Micro Planning)				
Mini Bus - Ecotourism				
Development of Trek Routes of Ecotourism				
Marketing support-Suvenies,NTFPs and Handicraft item	LS	No.	3	100000
Sub Total				**4450000**
Mitigation of People Wildlife Conflict and Environmental Restoration				
Payment of Ex-gratia/Compensation for Human Casualty and Livestock Predation	LS	LS	LS	100000
Capture, Rescue and Translocation of Problem Wild Animals		LS		50000
Vaccination Programme for Livestock	LS	LS	LS	100000
Provisioning of Food Plants, Water for Control of Monkey Menace				
Roadside Signages and Publicity Material	LS	No.	8	100000
Sub Total				**350000**
Communication and Advocacy Strategy				
Orientataion, Inter pretation and Visit Centre.	LS	No.	1	100000
Exhibits,Displays and furnishing-Orientation/information/interpretation Centre	LS	No.	1	**100000**

Amount in Rs.

Name of component / Activity as per Plan	Norm per unit	Unit	Proposed Amount	
			Phy.	Fin
1	2	3	4	5
Mass Awareness Campaign - Street Theatre, Puppet Shows, Cultural Activities of Local Communities, Participation of PA in Exhibitions, Festivals, Fairs and other Events.				200000
Nature Education Programme for Schools in Buffer Zone	LS	No.	2	100000
Activities and Maintenance of Orientation/Interpretation/Information and Visitors Centers.	LS	No.	1	100000
Touch Screen Kiosk-visit centre.				
Sub Total				**600000**
Inter-sectoral Linkages, Coordination and Cooperation among Multi Agencies and Regional Planning				
Meetings/Workshops for Coordination and Cooperation among Multi Agencies, Planning Process, Plan Revision Workshop	LS	No.	2	100000
Preparation of Integrated Management/Regional Plan and Dissemination				
Sub Total				**100000**
Capacity Building - Development of Human Resource and Infrastructure, Support Activities (Training, Education, Research, Monitoring, Management Planning and use of Information Technology) for Sustainable Livelihood Based Approach to Conservation				
Training Hall with Dormitory.				
Training of Policy/Decision Makers, Field Managers, Frontline Staff, Community and CBOs/NGOs. (emphasis on women and poor - natural resource dependents) and others. Training of staff in Wildlife Habitat Management, WL Surveys and Census.Training of Women of Poor Households in Literacy Programmes, Mother & Child Health, Veterinary Care Programe, Gender Sensitive Issues; Income Generation Related Wworkshops for Community Members and NGOs.	LS	No.	2	100000
Specialised/Theme Based Workshops, Seminars and Conferences for Conservation of Flagship and other Rare and Endangered Species,Wildlife Conservation and Community Participation	LS		LS	100000
Procurement of Remote Sensing Data - NRSA				

Amount in Rs.

Name of component / Activity as per Plan	Norm per unit	Unit	Proposed Amount	
			Phy.	Fin
1	2	3	4	5
Development of Baseline Information and Support for Participatory Action/ Experimental Research on Biodiversity Conservation, Management of Endangered Species, Environmental Justice Issues, etc.				
Execution of Long Term Ecological Monitoring (LTEM) Programme	LS	LS	LS	500000
Monitoring and Evaluation of Environmental and Social Impacts of Developmental Projects and Preparation of Comprehensive EIA Report				
Exposure/Study Tours to Demonstration and Conservation Sites for Officials, Frontline Staff, Community, CBOs/NGOs, etc.		No.	2	200000
International/National Study Tours	LS	No.	1	1000000
Consultancy and Specialist Services for PA/Landscape Management, Community Participation, Man-Wildlife Conflict, etc.	LS	LS	LS	200000
Sub Total				**2100000**
Project Implementation & Management, Financial Sustainability and Project Review and Evaluation				
Project Implementation and Management - Office Expenses and Other Charges	LS	LS	LS	200000
Contribution to Corpus Fund - Biodiveristy Conservation Society				500000
Development and Planning of Conservation Projects Including Consultancy Services to WII and Other Agencies				
Establishment of Parvati Valley Conservation Cell(PVCC); Vehicles (Three) for PVCC; Automation and Field equipment; Monitoring and Project Performance review-Periodic/Mid Term, Report Preparation				400000
Sub Total				**1100000**
Total Investment (Non Recurrent) Costs				**10880000**
RECURRENT COSTS				
Activities of PVCC and other field operations-Salaries and wages (Contractual Staff)				300000
Operation and Maintenance;office expences for PVCC				
Civil Works				
Maintenance of Vehicles-vehicles for PVCC and field.				

Amount in Rs.

Name of component / Activity as per Plan	Norm per unit	Unit	Proposed Amount	
			Phy.	Fin
1	2	3	4	5
Repairs and Annual Maintenance Contract - Equipment and Information Technology	LS	LS	LS	100000
Supplies and Materials				
Total Recurrent Costs				**400000**
MISCELLANEOUS AND CONTINGENCIES	LS	LS	LS	200000
Sub Total				**200000**
G.Total				**11480000**

Mandatory activity:

Other

Annexure – 1D

FOR THE YEAR 2023-24
Amount in (Rs.)

Name of Circle : Hamirpur												
Name of Division : Dehra												
Name of Plan	**FCA Stipulation**	**Sr. No.**	**Name of Activity**	**Name of works**	**Range**	Block	Beat	**Area**	**Phy**	**Fin**	**Lat**	**Long**
Soil Conservation Plan	**Against the Stipulation: Diversion of 81.1916 ha. (out of 238.452 ha. proposed originally) forest land in favour of Director, Higher Education, HP for the Establishment lf Satellite Campus of Central University of Himachal Pradesh at Dehra in Kangra District in the State of Himachal Pradesh. regarding**											
		3	Soil Conservation Works									
				Preparation of staggered tranches [1x0.45x0.45 cm] & planting of local vegetative material i.e. grass, tufts including collection/ sowing of seeds.	Dehra	Dehra	Dehra	CFS Dehra s6	10	325000	31-53-33	76-13-25
				Soil conservation works	Dehra	Dehra	Dehra	CFS Dehra s7	10	325000	31-53-12	76-13-38
				Soil conservation works	Dehra	Dehra	Dehra	CFS Dehra s 5	10	325000	31-53-20	76-13-34
				Soil conservation works	Dehra	Dehra	Mangarh	CFS Paisa UC 51	10	325000	31-53-54	76-13-17
				Soil conservation works	Dehra	Dehra	Mangarh	CFS Paisa UC66	10	325000	31-53-00	76-13-25
				Soil conservation works	Dehra	Dehra	Mangarh	CFS Paisa UC 67	10	325000	31-54-33	76-12-34
				Preparation of staggered tranches	Dehra	Dehra	Dehra	CFS Dehra S8	10	325000	31-53-31	76-13-34
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Paisa UC 50a	10	325000	31-54-09	76-12-51

Name of Circle : Hamirpur												
Name of Division : Dehra												
Name of Plan	**FCA Stipulation**	**Sr. No.**	**Name of Activity**	**Name of works**	**Range**	Block	Beat	**Area**	**Phy**	**Fin**	**Lat**	**Long**
				Soil Conservation Works	Dehra	Dehra	Dehra	CFS Dehra s2	60	103632	31-53-20	76-13-34
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Paisa UC 50a	30	51816	31-54-2.71	76-12-58.42
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Paisa UC 50b	30	51816	31-54-21	76-12-42
				Dry stone masonry	Dehra	Dehra	Dehra	CFS Dehra S8	25	437750	31-53-31	76-13-34
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Dehra s2	25	437750	31-53-40.98	76-13-18.59
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Dehra s7	10	175100	31-53-26.99	76-13-36.74
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Paisa UC66	25	437750	31-54-02.48	76-13-00.45
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Paisa UC 67	25	437750	31-54-29.36	76-12-42.68
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Paisa UC 52 b	2940	441000	31-53-33	76-13-34
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Paisa UC 52 a	2940	441000	31-53-31	76-13-36
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Paisa UC66	2940	441000	31-53-00	76-13-25
				Soil Conservation Works	Dehra	Dehra	Mangarh	CFS Paisa UC 67	2940	294000	31-54-29	76-12-40
				Soil Conservation Works	Dehra	Dehra	Dehra	CFS Dehra s7	2940	441000	31-53-22	76-13-38
				Soil Conservation Works	Dehra	Dehra	Dehra	CFS Dehra s6	2940	441000	31-53-14	76-13-40
				Soil Conservation Works	Dehra	Dehra	Dehra	CFS Dehra s 5	2940	441000	31-53-00	76-13-41

Name of Circle : Hamirpur												
Name of Division : Dehra												
Name of Plan	**FCA Stipulation**	**Sr. No.**	**Name of Activity**	**Name of works**	**Range**	Block	Beat	**Area**	**Phy**	**Fin**	**Lat**	**Long**
				Soil Conservation Works	Dehra	Dehra	Dehra	CFS Dehra s7	1	1000000	31-52-41	76-13-41
							Total			**8673364**		
Green Belt Plan	**Against the Stipulation: Diversion of 81.1916 ha. (out of 238.452 ha. proposed originally) forest land in favour of Director, Higher Education, HP for the Establishment lf Satellite Campus of Central University of Himachal Pradesh at Dehra in Kangra District in the State of Himachal Pradesh. regarding**											
		4	Removal of Lantana									
				Lantana Uprooting	Dehra	Dehra	Dehra	CFS Dehra S8	10	320100	31-53-31	76-13-34
				Lantana Uprooting	Dehra	Dehra	Dehra	CFS Dehra s6	5	160050	31-53-33	76-13-25
				Lantana Uprooting	Dehra	Dehra	Dehra	CFS Dehra s 5	10	320100	31-53-20	76-13-34
				Lantana Uprooting	Dehra	Dehra	Mangarh	CFS Paisa UC66	5	160050	31-53-00	76-13-25
				Lantana Uprooting	Dehra	Dehra	Mangarh	CFS Paisa UC 67	10	320100	31-54-33	76-12-34
				Lantana Uprooting	Dehra	Dehra	Mangarh	CFS Paisa UC 50a	10	320100	31-54-09	76-12-51
							Total			**1600500**		
							G. Total			**10273864**		

Net Present Value (NPV) & Interest

Annexure – 1E

NET PRESENT VALUE (NPV) APO

FOR THE YEAR 2023-24

Amount in (Rs.)

Sr. No.	Name of Activity	Proposed Targets		Remarks
		Phy. (Ha. No. RMT. Manday Qum Mtr.)	Fin.	
	Activity under 80%			
1	**Assisted Natural Regeneration**			*Rule-5(2)(a)*
2	**Artificial Regeneration**			*Rule-5(2)(b)*
a	**Planting**			
	Planting in Lantana Cleared Areas			
	Planting - 500 Tall plants	198.5	23765504	
	Planting - 200 Tall plants	171	6057028	
	Planting - 800 Normal plants	88	4577450	
	Total	**457.5**	**34399982**	
b	**Replenishment & Enhancement of Forest Cover (REFC)**			
	Planting with 1100 Normal Plants	1031.54	70988344	
	Planting with 800 Normal Plants	2522	174139586	
	Planting - 800 Tall plants(Wooden)	50	2560000	
	Planting - 500 Tall plants(Wooden)	143	10954520	
	Planting - 400 Tall plants(Wooden)	103	6852600	
	Planting - 300 Tall plants(Wooden)	133.5	7578900	
	Planting - 200 Tall plants(Wooden)	549	26760800	
	Total	**4532.04**	**299834750**	
c	**Maintenance of Planting in Lantana Cleared Areas**			
	Maintenance of Plantation with 500 Tall Plants model	153	855376	
	1st Maintenance - 500 Tall Plants model			
	2nd Maintenance - 500 Tall Plants model	97	323670	
	3rd Maintenance - 500 Tall Plants model	78	111540	
	Maintenance of Plantation with 200 Tall Plants model	157	626202	
	1st Maintenance - 200 Tall Plants model			
	2nd Maintenance - 200 Tall Plants model	250	434272	
	3rd Maintenance - 200 Tall Plants model	240.63	215662.59	
	Maintenance of Plantation with 1100 Normal Plants model	38	320100	
	1st Maintenance - 1100 Normal Plants model			
	2nd Maintenance - 1100 Normal Plants model	17	100980	
	3rd Maintenance - 1100 Normal Plants model	210	1193550	
	Maintenance of Plantation with 800 Normal Plants model	66	573720	
	1st Maintenance - 800 Normal Plants model			
	2nd Maintenance - 800 Normal Plants model	150	651800	
	3rd Maintenance - 800 Normal Plants model	305.95	1079135	

Sr. No.	Name of Activity	Proposed Targets		Remarks
		Phy. (Ha. No. RMT. Manday Qum Mtr.)	Fin.	
	Maintenance of Plantation with 500 Normal Plants model	5.25	16285.5	
	1st Maintenance - 500 Normal Plants model			
	Total	**1767.83**	**6502293.09**	
d	**Maintenance of Plantation done under REFC Scheme**			
	1st Maintenance - 1100 Normal Plants model	496	6900800	
	2nd Maintenance - 1100 Normal Plants model	122	1837880	
	3rd Maintenance - 1100 Normal Plants model	30	137100	
	4th Maintenance - 1100 Normal Plants model	7	21560	
	5th Maintenance - 1100 Normal Plants model	78.5	514330	
	Maintenance of Plantation done under 800 Normal Plants model	51	313780	
	1st Maintenance - 800 Normal Plants model			
	2nd Maintenance - 800 Normal Plants model	84	361850	
	3rd Maintenance - 800 Normal Plants model	60	198000	
	4th Maintenance - 800 Normal Plants model	86	198660	
	5th Maintenance - 800 Normal Plants model	30	45900	
	Total	**1044.5**	**10529860**	
	Total		**351266885**	
3	**Nursery Raising**			*Rule-5(2)(b)*
a	**Nursery Raising**			
	Nursery Raising	36.57 Lac Plants	115000000	
	Total		**115000000**	
	Total		**115000000**	
4	**Silvicultural Operations in Forests**			*Rule-5(2)(c)*
a	**Silvicultural Operations in Forests**			
	Silvicultural Operations in Forests	4747.62	35000000	
	Total	**4747.62**	**35000000**	
	Total		**35000000**	
5	**Protection of Plantations & Forests**			*Rule-5(2)(d)*
a	**Construction of Boundary Pillars**			
	Construction of Boundary Pillars	3763	30000000	
	Total	**3763**	**30000000**	
b	**Fencing of Forest Areas**			
	Fencing of Forest Areas	850	2200000	
	Total	**850**	**2200000**	
c	**Strengthening of Forest Protection Network**			
	Strengthening of Forest Protection Network	19	35000000	
	Total	**19**	**35000000**	
d	**Rehabilitation of Encroachment Cleared Areas**			
	Rehabilitation of Encroachment Cleared Areas	29.3744	1082246	
	Total	**29.3744**	**1082246**	
e	**Removal of Lantana by CRS Method**			
	Clearing of Areas Infested upto 25%	130	2562240	
	Clearing of Areas Infested upto 50%	242.2	7303402	
	Clearing of Areas Infested upto 75%	232	9141485	
	Clearing of Areas Infested upto 100%	799	38646480	
	Total	**1403.2**	**57653607**	
f	**Maintenance of Cleared Areas**			
	2nd Year Activity-1st Maint. / 25% Infested Areas	113	808640	

Sr. No.	Name of Activity	Proposed Targets		Remarks
		Phy. (Ha. No. RMT. Manday Qum Mtr.)	Fin.	
	2nd Year Activity-1st Maint. / 50% Infested Areas	364	5273560	
	2nd Year Activity-1st Maint. / 75% Infested Areas	290	4291925	
	2nd Year Activity-1st Maint. / 100% Infested Areas	106	1304540	
	3rd Year Activity-2nd Maint. / 25% Infested Areas	87	185610	
	3rd Year Activity-2nd Maint. / 50% Infested Areas	285	1201335	
	3rd Year Activity-2nd Maint. / 75% Infested Areas	127.1	756899	
	3rd Year Activity-2nd Maint. / 100% Infested Areas	104	650340	
	4th Year Activity-3rd Maint. / 25% Infested Areas	254.8	541022	
	4th Year Activity-3rd Maint. / 50% Infested Areas	490.53	1825334	
	4th Year Activity-3rd Maint. / 75% Infested Areas	497.5	2525580	
	4th Year Activity-3rd Maint. / 100% Infested Areas	258	1282600	
	Total	**2976.93**	**20647385**	
	Total		**146583238**	
6	**Pest and Disease Control in Forests**			*Rule-5(2)(e)*
a	**Pest and Disease Control in Forests**			
	Pest and Disease Control in Forests	50	16400000	
	Total	**50**	**16400000**	
	Total		**16400000**	
7	**Forest Fire Prevention and Control Operations**			*Rule-5(2)(f)*
a	**Forest Fire Prevention and Control Activities**			
	Forest Fire Prevention and Control Activities	156931.04	100000000	
	Total	**156931.04**	**100000000**	
	Total		**100000000**	
8	**Soil and Moisture Conservation Works**			*Rule-5(2)(g)*
a	**Development and Maintenance of Roof Rain Water Harvesitng Structures in Forest Buildings**			
	Development and Maintenance of Roof Rain Water Harvesitng Structures in Forest Buildings	36	10190000	
	Total	**36**	**10190000**	
b	**Development and Maintenance of Natural Springs in Forest Areas**			
	Development and Maintenance of Natural Springs in Forest Areas	183	30000000	
	Total	**183**	**30000000**	
c	**Development of Ponds/ Trenches/ Water & Snow Harvesting Structures in Forest Areas**			
	Development of Ponds/ Trenches/ Water & Snow Harvesting Structures in Forest Areas	43726.074	200000000	
	Total	**43726.074**	**200000000**	
d	**Integrated Development of Micro Watersheds and Catchments**			
e	**Soil Conservation Works in Forest Areas**			
	Soil Conservation Works in Forest Areas	7315	170500000	
	Total	**7315**	**170500000**	
f	**Development of Degraded Forest Areas**			
	Development of Degraded Forest Areas	256	88200000	
	Total	**256**	**88200000**	
	Total		**498890000**	
9	**Voluntary Relocation of Villages from Protected Areas**			*Rule-5(2)(h)*
a	**Voluntary Relocation of Villages from Protected Ares**			
10	**Improvement of Wildlife Habitat**			*Rule-5(2)(i)*
a	**Improvement of Wildlife Habitat as provided in Approved Wildlife Management Plan or Working Plan**			

Sr. No.	Name of Activity	Proposed Targets		Remarks
		Phy. (Ha. No. RMT. Manday Qum Mtr.)	Fin.	
	Improvement of Wildlife Habitat as provided in Approved Wildlife Management Plan or Working Plan	38	1751000	
	Total	**38**	**1751000**	
	Total		**1751000**	
11	**Planting and Rejuvenation of Forest Cover on Non-Forest Land**			*Rule-5(2)(j)*
a	**Planting and Rejuvenaiton of Forest Cover on Non-Forest Land falling in Wildlife Corridors**			
12	**Animal Rescue Centers and Veterinary Treatment Facilities for Wild Animals**			*Rule-5(2)(k)*
a	**Establishment, Operation and Maintenace of Animal Rescue Centers and Veterinary Treatment Facilities for Wild Animals**			
	Establishment, Operation and Maintenace of Animal Rescue Centers and Veterinary Treatment Facilities for Wild Animals	14	11240000	
	Total	**14**	**11240000**	
	Total		**11240000**	
13	**Energy Saving Measures**			*Rule-5(2)(l)*
a	**Supply of Wood Saving Cooking Appliances and other Forest Produce Saving Devices in Forest Fring Villages (as specified by the National Authority)**			
	Supply of Wood Saving Cooking Appliances and other Forest Produce Saving Devices in Forest Fring Villages (as specified by the National Authority)	0	9000000	
	Total	**0**	**9000000**	
	Total		**9000000**	
14	**Management of Biological Diversity and Resources**			*Rule-5(2)(m)*
a	**Management of Biological Diversity and Biological Resources**			
	Management of Biological Diversity and Biological Resources	3	9255876.91	
	Total	**3**	**9255876.91**	
b	**Human Wildlife Conflict Management**			
	Human Wildlife Conflict Management	10000	10000000	
	Total	**10000**	**10000000**	
c	**Wildlife Conservation and Protection**			
	Wildlife Conservation and Protection	291	6263000	
	Total	**291**	**6263000**	
	Total		**25518876.9**	
15	**Treatment of degraded forest watersheds as per DPF prepared by using LiDAR Technology**			*Rule-5(2)(g)*
a	**Treatment of degraded forest watersheds as per DPF prepared by using LiDAR Technology**			
	Treatment of degraded forest watersheds as per DPF prepared by using LiDAR Technology	0	25000000	
	Total	**0**	**25000000**	
	Total		**25000000**	
	Total		**1335650000**	
	Activity under 20%			
16	**Establishment, Upgradation and Maintenance of Modern Nurseries**			*Rule-5(3)(a)*
a	**Establishment, Upgradation and Maintenance of Modern Nurseries and Other Planting Stock Production Facilities (Infrastructure)**			

Sr. No.	Name of Activity	Proposed Targets		Remarks
		Phy. (Ha. No. RMT. Manday Qum Mtr.)	Fin.	
	Establishment, Upgradation and Maintenance of Modern Nurseries and Other Planting Stock Production Facilities (Infrastructure)	45	67500000	
	Total		**67500000**	
	Total		**67500000**	
17	**Conservation, Suitable Use and Documentation of Biological Diversity**			*Rule-5(3)(b)*
a	**Conservation, Sustaible Use and Documentation of Biological Diversity including Preservation of Habitats, Conservation of Land and Folk Varieties and Cultivars, Domesticated Stocks and Breeds of Animals and micro organisms and Chronicling of Knowledge relating to Biological Diversity**			
	Conservation, Sustaible Use and Documentation of Biological Diversity including Preservation of Habitats, Conservation of Land and Folk Varieties and Cultivars, Domesticated Stocks and Breeds of Animals and micro organisms and Chronicling of Knowledge relating to Biological Diversity	1	500000	
	Total	**1**	**500000**	
	Total		**500000**	
18	**Information Technology and Communication**			*Rule-5(3)(c)&(d)*
a	**Purchase and Maintenance of Equipments or Devices used for Information Technology and Communication for the purpose of Protection of Forests and Wildlife**			
	Purchase and Maintenance of Equipments or Devices used for Information Technology and Communication for the purpose of Protection of Forests and Wildlife	232	16774500	
	Total	**232**	**16774500**	
	Total		**16774500**	
19	**Forest Infrastructure Development**			*Rule-5(3)(e)*
a	**Construction of Residential and Official Buildings for Front Line Field Staff**			
	Construction of Residential and Official Buildings for Front Line Field Staff	65	102008800	
	Total		**102008800**	
b	**Up-gradation and Maintenance of Inspection Paths, Forest Roads, Fire Lines, Watch Towers, Check Posts and Timber Depots**			
	Up-gradation and Maintenance of Inspection Paths, Forest Roads, Fire Lines, Watch Towers, Check Posts and Timber Depots	278	80000000	
	Total		**80000000**	
	Total		**182008800**	
20	**Survey and Mapping of Forest Areas**			*Rule-5(3)(g)*
a	**Survey and Mapping of Forest Areas for Forest Fire Control, Compensatory Afforestation works, Soil and Moisture Conservation, Catchment Area Treatment, and Wildlife Management for Preparing Annual Plans to be Executed from State Fund**			
	Survey and Mapping of Forest Areas for Forest Fire Control, Compensatory Afforestion Works, Soil and Moisture Conservation, Catchment Area Treatment, and Wildlife Management for Preparing Annual Plans to be Executed from State Fund	40	850000	
	Total	**40**	**850000**	
b	**Survey, Mapping, digitisation and Uploading of Data on Web Portals**			

Sr. No.	Name of Activity	Proposed Targets		Remarks
		Phy. (Ha. No. RMT. Manday Qum Mtr.)	Fin.	
	Survey, Mapping, digitisation and Uploading of Data on Web Portals	2	29225000	
	Total	**2**	**29225000**	
	Total		**30075000**	
21	**Monitoring and Evaluation**			*Rule-5(3)(h)*
a	**Independent Concurrent Monitoring and Evaluation and Third Party Monitoring of Works undertaken from State Fund**			
	Independent Concurrent Monitoring and Evaluation and Third Party Monitoring of Works undertaken from State Fund	0	20000000	
	Total	**0**	**20000000**	
	Total		**20000000**	
22	**Publicity and Awareness Program/Capacity Building**			*Rule-5(3)(i)*
a	**Publicity and Awareness Program and Exhibition on Various Schemes being Implemented from State Fund (CAMPA)**			
	Publicity and Awareness Program and Exhibition on Various Schemes being Implemented from State Fund (CAMPA)	68	8020000	
	Total	**68**	**8020000**	
	Total		**8020000**	
23	**Production and Distribution of Plants**			*Rule-5(3)(j)*
a	**Production and Distribution of Quality Planting Stock st Subsidized Price for Promotion of Trees outside Forests on Government Lands Promoted by the State Government**			
	Production and Distribution of Quality Planting Stock at Subsidised Price for Promotion of Trees outside Forests on Government Lands Promoted by the State Government	20000	4000000	
	Total	**20000**	**4000000**	
	Total		**4000000**	
24	**Forest Certification and Development of Certification Standards**			*Rule-5(3)(k)*
a	**Forest Certification and Development of Certification Standards**			
	Forest Certification and Development of Certification Standards	0	5000000	
	Total	**0**	**5000000**	
	Total		**5000000**	
	Total 20% Activity		**333878300**	
	Grand Total		**1669528300**	

DETAILED AREA WISE NPV APO FOR THE F.Y 2023-24

Amount in (Rs.)

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
Artificial regeneration rule-5(2)(b)										
Planting										
Planting in lantana cleared areas										
Planting - 500 tall plants										
	Bilaspur	Bilaspur	Jhandutta	Gocher	Gocher	C-5a kathiun	5	334400	31° 24' 08"	76° 34' 21"
	Bilaspur	Kunihar	Kunihar	Kunihar	Manjhyat	D-77 kangu	5	245000	N31.646	E76.5133
	Dharamshala	Dharamshala	Shahpur	Rait	Rehlu	P 45 k boru sarna c-3c	10	281600	N320 08.55"	0760 12'37.01"
	Dharamshala	Nurpur	Nurpur	Jounta	Chhotidhar	Up6 ladori c9	10	668000	N32°19'45.8	E075°57'23.7
	Dharamshala	Nurpur	Nurpur	Khanni	Maira	Up 7 maira dumal c3	10	668000	N32°20'39.8	E075°49'56.9
	Dharamshala	Palampur	Daroh	Dheera	Naura	Up112p noura	5	334400	N31°58'57.69.5"	E076°26'50.70"
	Hamirpur	Dehra	Dehra	Pirsaluhi	Bharanta	Uc kukahar c1	2.5	167200	31-76-268	76-28-307
	Hamirpur	Dehra	Dehra	Pirsaluhi	Magroo	Uc punani c3	2	133760	31-42-01	76-16-28
	Hamirpur	Dehra	Dehra	Sadwan	Dhaliara	Uc barwara	5	334400	31-49-24	76-10-26
	Hamirpur	Dehra	Dehra	Pirsaluhi	Kurna	Uc sarddai c2	3	200640	31-44-21	76-14-58
	Hamirpur	Hamirpur	Aghar	Jhiralari	Jharnot	P.6 dhar j. Jakh c-1a	10	476800	0	0
	Hamirpur	Una	Una	Pandoga	Pandoga	Sl badhera	5	7150	31°26'12.72"n	76°11'33.00"e
	Hamirpur	Una	Amb	Kotla	Kotla	R3-dharuhi fc-2	5	383000	N3140'350"	E07611'664"
	Mandi	Karsog	Seri	Seri	Nihari nal	D-214 jhujhan	8	535040	N31016'38	E77017’14
	Mandi	Karsog	Magroo	Magroo	Chaura	D-283 rai dhar	5	334400	N31˚29'52.7	E 77˚15'55.6
	Mandi	Karsog	Magroo	Mahog	Mahog	D-255 sagach	2	133760	N31˚26'05.1	E 77˚20'35.9
	Mandi	Mandi	Mandi	Rewalsar	Rewalsar	Jalpadhar	5	334400	N31*38'06.3672"	E76*50'54.294"
	Mandi	Mandi	Mandi	Rewalsar	Ratti	Mehsra dpf	5	334400	N31*35'24.036"	E 76.52'9.1236'
	Mandi	Mandi	Mandi	Rewalsar	Manjyali	Pipli dpf	8	535040	N31*3723.988"	E76*51'55.0044"
	Nahan	Nahan	Jamta	Panjhal	Jaitak	Rf jaitak c-4	10	14300	-	-
	Nahan	Nahan	Jamta	Jamta	Tallon	Rf tallon c-6	13	18590	-	-
	Nahan	Nahan	Jamta	Panjhal	Patandi	Rf kashoga c-1	15	21450	-	-
	Nahan	Nahan	Jamta	Jamta	Tallon	Rf tallon c-6	5	7150	-	-

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Nahan	Nahan	Jamta	Panjhal	Patandi	Rf kashoga c-2	7	39424	-	-
	Solan	Nalagarh	Baddi	Baddi	Kishanpura	Dpf khol dharampur c10	10	668800	30'57'31"	O76'43'52"
	Solan	Nalagarh	Baddi	Baddi	Baddi	Dpf khol dharampur c 1	3	100000	30'914.299	076'779.645
	Solan	Nalagarh	Nalagarh	Saini majra	Rakh plassi	Dpf rakh plassi c3	5	334400	31°02.531	76°38.783
	Solan	Solan	Chail	Gaura	Gaura	Gcl rahed	20	1120000	30*54'39"	077*12'31"
	campa	State campa	-	-	-	-	0	15000000		
Planting - 200 tall plants										
	Bilaspur	Bilaspur	Swarghat	Rattanpur	Kachouli	Upf saikli	10	409200	31o 13' 45.89"	76° 48' 51.17"
	Bilaspur	Bilaspur	Shree naina devi ji	Bassi	Bassi	Upf bassi	10	409200	31° 20' 22.74"	76° 30' 38.268"
	Bilaspur	Bilaspur	Shree naina devi ji	Bassi	Dharot	Upf bassa	10	409200	31° 13' 19.92"	76° 17' 5.784"
	Bilaspur	Kunihar	Arki	Jainagar	Jainagar	Dpf- majhyatu c7	10	340000	N31.1013	E76.5133
	Bilaspur	Kunihar	Arki	Jainagar	Sai	Dpf- buila	5	170000	N31.0925	E76.5139
	Dharamshala	Palampur	Jaisinghpur	Jaisinghpur	Lambagoan	Samlat jhungadevi	5	204600	N 31°54'08.31"	E07076°31'52.58""
	Dharamshala	Palampur	Jaisinghpur	Jaisinghpur	Khajuroonu	Samlat drug	5	204600	N 31°58'36.32""	E076°37'27.49""
	Hamirpur	Hamirpur	Barsar	Barsar	Khazian	P.31 khazian c1c	2	56448	0	0
	Hamirpur	Hamirpur	Aghar	Jhiralari	Salan	P.26 salan c-1a	5	151600	0	0
	Hamirpur	Hamirpur	Bijhari	Bijhari	Bijhari	P-20 kharal c3	5	12500	0	0
	Hamirpur	Hamirpur	Bijhari	Chakmoh	Dharsidh	U-119 chakmoh c2	4	10000	0	0
	Hamirpur	Hamirpur	Bijhari	Chakmoh	Dharsidh	U-119 chakmoh c2	6	15000	0	0
	Hamirpur	Hamirpur	Bijhari	Chakmoh	Chalsai	U-121 chakrala	5	12500	0	0
	Hamirpur	Hamirpur	Bijhari	Bijhari	Chalsai	P-23 chalsai c4d	5	12500	0	0
	Mandi	Mandi	Kataula	Kataula	Uttarshal	Badon	10	409200	N31*49'12	E77*01'40
	Mandi	Mandi	Mandi	Reharadhar	Reharadhar	Tamlot	5	204600	N31*44'11.832	E76*58'41.4588
	Mandi	Mandi	Mandi	Reharadhar	Tamlot	Badidhar dpf	4	163680	N31*44'50.4312"	E76*57'54.846"
	Mandi	Mandi	Mandi	Tarapur	Tarapur	Tarapur	10	409200	N31*37'41.85"	E76*59'51.65"
	Mandi	Suket	Baldwara	Bhambla	Balhra	Dpf patroon	10	465000	31 34.4 6	076 46.0 5
	Mandi	Suket	Baldwara	Leda	Balhera	Dpf patroon	5	232500	31 31 30 05	076 50 52 55
	Mandi	Suket	Kangoo	Dehar	Umari	Dpf umari	5	232500	0	0

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Solan	Nalagarh	Baddi	Baddi	Baddi	Dpf khol dharampur c 4	15	613800	30'55.472	076'45.785
	Solan	Nalagarh	Ramshehar	Diggal	Chillar	Dpf luna silh	5	250000	31'02.647	76'51.211
	Solan	Nalagarh	Ramshehar	Kumarhatti	Palli	Dpf dangoh	5	250000	31.153738	76.741768
	Solan	Nalagarh	Nalagarh	Manpura	Mandiarpur	Khol nalagarh c11	10	409200	31°02.122	76°41.423
Planting - 1100 normal plants										
Planting - 800 normal plants										
	Bilaspur	Kunihar	Arki	Arki	Arki	Upf- taal	10	380000	N31.0928	E76.5746
	Bilaspur	Kunihar	Kuthar	Patta	Johar ji	U-436 jaton	10	650000	N30.5932	E76.5331
	Bilaspur	Kunihar	Kuthar	Patta	Awar	U-427 kangi	5	325000	N31.0002	E76.5130
	Dharamshala	Dharamshala	Dharamshala	Dharamshala	Chari	Up 140 k chari c-1	8	409200	N32014"33	0760 33.18"
	Hamirpur	Dehra	Dadasiba	Dada	Rail	Upf banoori c3	10	511500	31-922682	76-020860
	Hamirpur	Dehra	Dadasiba	Dada	Rail	Upf rail c4	10	511500	31-919934	76-024622
	Hamirpur	Dehra	Dadasiba	Dada	Chanour	Upf chaplah c3	10	511500	31-53-10	76-07-12
	Hamirpur	Dehra	Dadasiba	Kotla	Dadoa	Upf darv c1	10	511500	31-54-37	75-59-04
	Hamirpur	Dehra	Dadasiba	Sansarpur	Sansarpur terrace	Upf kuthera c4	10	511500	31-55-48.3	75-55-49.8
	Hamirpur	Dehra	Dehra	Sadwan	Bakarar	Uc nangal c1	5	255750	31-52-54	76-07-17
			Total planting in lantana cleared areas				**457.5**	**34399982**		
Planting with 1100 normal plants										
	Bilaspur	Kunihar	Kunihar	Kunihar	Maan	U-366 jayalang	5	245000	N31.0547	E76.5422
	Kullu	Kullu	Patlikuhal	Fozal	Neri	Kathi pichhe	5	224000	32°07'45"	77°02'59"
	Kullu	Kullu	Patlikuhal	Fozal	Neri	Damchin pichhe	5	224000	32°06'50"	77°04'53"
	Kullu	Kullu	Patlikuhal	Fozal	Neri	Bagani pichhe	10	448000	32°06'14"	77°03'39"
	Kullu	Kullu	Patlikuhal	Fozal	Fozal	Tata pichhe	10	448000	32°06'09"	77°05'01"
	Kullu	Kullu	Patlikuhal	Fozal	Mandalgarh	Dagin mg-iii	15	672000	32°04'16"	77°05'11"
	Kullu	Kullu	Patlikuhal	Fozal	Mandalgarh	Salingacha pichhe	5	224000	32°04'59"	77°06'11"
	Kullu	Kullu	Kullu	Kullu	Maharaja	Khaliyani	2	89600	31˚54'53"n	77˚06'06"e
	Kullu	Kullu	Kullu	Kullu	Maharaja	Nainaseri	4	179200	31˚55'57"n	77˚05'58"e
	Kullu	Kullu	Kullu	Kullu	Sari	Jogni age tapker	10	448000	31˚59'09"n	77˚05'34"e
	Kullu	Kullu	Kullu	Kullu	Sari	Kuedhar	10	448000	31˚59'24"n	77˚05'35"e
	Kullu	Kullu	Kullu	Kullu	Sari	Jayru age	10	448000	31˚59'36"n	77˚05'58"e
	Kullu	Kullu	Kullu	Kullu	Sari	Fugani	10	448000	31˚59'46"n	77˚05'04"e

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Kullu	Kullu	Kullu	Kais	Gahar	Kaijon	10	448000	31˚59'33"n	77˚10'21"e
	Kullu	Kullu	Kullu	Kais	Tandla	Kaili phat	10	448000	31˚57'05"n	77˚07'57"e
	Kullu	Lahaul	Keylong	Bhaga	Jispa	Dp-21 sumdo	2.48	356128	N32°41'44.00"	E077°13'27.00"
	Kullu	Lahaul	Keylong	Bhaga	Jispa	Kyang kyang- ii	2	287200	N32°42'23.00"	E077°13'30.00"
	Kullu	Lahaul	Keylong	Bhaga	Stingari	Tharte mane	6	861600	N32°34'43.37"	E077°03'8.37"
	Kullu	Lahaul	Keylong	Chandra	Koksar	Upf gramphu	1.93	277148	N32°23'16.00"	E077°15'56.00"
	Kullu	Lahaul	Keylong	Chandra	Koksar	Telling	9.54	1369944	N32°26'53"	E077°09'46.00"
	Kullu	Lahaul	Keylong	Chandra	Kardang	Pyaso (yon)	4.59	659124	N32°33'03"	E077°03'36.00"
	Kullu	Lahaul	Keylong	Chandra	Kardang	Charzi	10	1436000	N32°33'30.36"	E077°51'55.44"
	Kullu	Lahaul	Pattan	U/pattan	Shansha	Sarovar	15	2154000	N32°37'28.9"	E076°54'10.6"
	Kullu	Lahaul	Pattan	U/pattan	Moolling	Guwadi	5	718000	N32°31'31"	E= 76°57'35"
	Kullu	Lahaul	Udaipur	Miyar	Chimret	Chakoli ghari	5	343000	N 32^{0}45'49"	E 76^{0}42'49"
	Kullu	Lahaul	Udaipur	Miyar	Chimret	Ghurdhar nalla	5	343000	N 32^{0}49'32"	E 76^{0}44'24"
	Kullu	Lahaul	Udaipur	Miyar	Urgose	Thani	5	343000	N 32^{0}52'10"	E 76^{0}50'38"
	Kullu	Lahaul	Udaipur	Udaipur	Udaipur	Shenor	4	274400	N 32^{0}41'19"	E 76^{0}42'06"
	Kullu	Lahaul	Udaipur	Udaipur	Udaipur	Haduka	5	343000	N 32^{0}41'47"	E 76^{0}41'40"
	Kullu	Lahaul	Udaipur	Udaipur	Madgran	Arat	5	343000	N 32^{0}45'20"	E 76^{0}38'26"
	Kullu	Lahaul	Udaipur	Miyar	Karpat	Churput	5	343000	N 32^{0}51'23"	E 76^{0}47'11"
	Kullu	Lahaul	Udaipur	Udaipur	Salpat	Shandon-ii	3	205800	N 32^{0}45'12"	E 76^{0}36'44"
	Kullu	Lahaul	Udaipur	Trilokinath	Jholing	Jholing phat	10	686000	N 32^{0}38'53"	E 76^{0}47'01"
	Kullu	Lahaul	Udaipur	Trilokinath	Bardang	Mooring	2	137200	N 32^{0}42'41"	E 76^{0}40'07"
	Kullu	Lahaul	Udaipur	Trilokinath	Trilokinath	Kishori nalla	5	343000	N 32^{0}40'25"	E 76^{0}42'22"
	Kullu	Lahaul	Tindi	Tindi	Tindi	Briknei phatt	5	343000	N 32º44´38"	E 76º27´57.9"
	Kullu	Lahaul	Tindi	Tindi	Bhujund	Karu nalla	3	205800	N 32º51´16.2"	E 76º26´24.6"
	Kullu	Lahaul	Tindi	Salgran	Salgran	Sehroon	4	274400	N 32º44´50.1"	E 76º32´39.3"
	Kullu	Lahaul	Tindi	Salgran	Kurched	Baktrabh	2	137200	N 32º45´47.6"	E 76º31´34.9"
	Kullu	Parvati	Hurla	Bhuin	Badogi	Badogi nala	5	308000	31˚54'39"	77˚13'18"
	Kullu	Parvati	Hurla	Thela	Najan	Kk-iii	10	616000	31˚52'30"	77˚15'45"
	Kullu	Parvati	Jari	Pini	Pini	Suraj dugh kais-iii	10	616000	31˚59'12"	77˚10'51"
	Kullu	Parvati	Jari	Pini	Kashwari	Mahuni age	3	184800	31˚57'04"	77˚09'30"
	Kullu	Parvati	Hurla	Thela	Jestha	Meaku nala	10	560000	31˚52'48"	77˚13'58"
	Kullu	Parvati	Hurla	Thela	Jhuni	Jaulid	10	560000	31˚53'39"	77˚19'04"
	Kullu	Seraj	Sainj	Larji	Bhallan	Kamath	5	308000	0	0

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Kullu	Seraj	Sainj	Larji	Kanon	Sharauti	5	308000	0	0
	Kullu	Seraj	Sainj	Sainj	Gohi	Nau nali	5	308000	0	0
	Kullu	Seraj	Sainj	Sainj	Deori	Kogha nal	5	308000	0	0
	Kullu	Seraj	Sainj	Larji	Bhallan	Kamath	5	280000	N- 31°41'48"	E- 77°16'15"
	Kullu	Seraj	Sainj	Sainj	Gohi	Nau nali	5	280000	31.782753	77.299068
	Kullu	Seraj	Sainj	Sainj	Gohi	Rakas gad	5	280000	31.794677	77.279482
	Kullu	Seraj	Sainj	Larji	Dalashani	Dhoshidhar	7	392000	N- 31°46'41"	E- 77°13'15"
	Kullu	Seraj	Sainj	Larji	Dalashani	Bhathdhar stadium piche	10	560000	N- 31°48'21"	E- 77°11'49"
	Kullu	Seraj	Sainj	Sainj	Deori	Dranu	5	280000	N- 31°44'40"	E- 77°19'23"
	Kullu	Seraj	Sainj	Sainj	Sainj	Jilhi nahi-ii	5	280000	N- 31°45'42"	E- 77°20'43"
	Kullu	Seraj	Sainj	Sainj	Dhaugi	Deva basheni	5	280000	N- 31°43'58"	E- 77°19'17"
	Kullu	Seraj	Sainj	Sainj	Deori	Dugha	5	280000	N- 31°43'37"	E- 77°20'23"
	Kullu	Seraj	Sainj	Larji	Larji	Odi nala	5	280000	31.772323	77.23791
	Kullu	Seraj	Tirthan	Plach	Plach	Dugha	5	280000	31.656328	77.363701
	Kullu	Seraj	Tirthan	Plach	Bandal	Kodagar	5	280000	31.610038	77.413115
	Kullu	Seraj	Tirthan	Plach	Kalwari	Shahil	4	224000	31.650559	77.373975
	Kullu	Seraj	Tirthan	Panihar	Chanon	Dhukan pani	4	224000	31.674284	77.303723
	Kullu	Seraj	Tirthan	Panihar	Deotha	Odi thach	3	168000	31.691733	77.349559
	Kullu	Seraj	Tirthan	Panihar	Panihar	Rikhlidhar	2	112000	31.694538	77.30436
	Kullu	Seraj	Tirthan	Panihar	Kotla	Katoudi	3	168000	31.698041	77.279167
	Kullu	Seraj	Tirthan	Panihar	Kotla	Arkeli nai	3	168000	31.695715	77.294496
	Kullu	Seraj	Banjar	Jibhi	Trilokpur	Lushal	5	280000	N- 31°36'09"	E- 77°19'49"
	Kullu	Seraj	Banjar	Jibhi	Trilokpur	Latora	4	224000	N- 31°35'38"	E- 77°20'40"
	Kullu	Seraj	Banjar	Bahu	Gashini	Shaloot	5	280000	31.3259	77.1959
	Kullu	Seraj	Banjar	Jibhi	Hirrab	Sarandi	10	560000	N- 31°34'37"	E- 77°23'16"
	Kullu	Seraj	Banjar	Bahu	Gashini	Dhion pichhe	3	168000	N- 31°34'12"	E- 77°20'07"
	Kullu	Seraj	Sainj	Larji	Dalashani	Dalasani bihal	5	280000	N- 31°46'47"	E- 77°11'46"
	Kullu	Seraj	Sainj	Sainj	Gohi	Sungru toll	5	280000	31.7848875	77.277852
	Kullu	Seraj	Sainj	Larji	Larji	Larji dhara	5	280000	31.77043	77.238285
	Kullu	Seraj	Sainj	Larji	Dalashani	Kakra	10	560000	N- 31°45'49"	E- 77°12'34"
	Mandi	Karsog	Seri	Seri	Chouridhar	D-228 bhudashil	5	308000	N31024’44”	E77053’20”
	Mandi	Karsog	Seri	Seri	Nanj	D-224 mamli	5	308000	N31024’44”	E77053’20”

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Seri	Seri	Khadra	D-226 khadra	2	123200	N31034’34”	E77029’04”
	Mandi	Karsog	Seri	Seri	Niharinal	D-209 jong	5	308000	N31019’34”	E77016’58”
	Mandi	Karsog	Seri	Richhani	Richhani	D-233 ricchani	3	184800	N31024’44”	E77053’20”
	Rampur	Ani	Nither	Moin	Koil	Khogva (upf dhanah)	5	280000	31*23'15"	77*31'40"
	Rampur	Ani	Chowai	Takrasi	Kniner	Kashmal	5	280000	31*28'28"	77*22'28"
	Rampur	Ani	Chowai	Takrasi	Lohal	Upf suhagi	5	280000	31*31'48"	77*22'32"
	Rampur	Ani	Chowai	Takrasi	Tharvi	Upf maroshill	5	280000	31*28'49"	77*21'18"
	Rampur	Ani	Chowai	Chowai	Chowai	Upf shagon c-152	5	280000	31*26'46"	77*27'56"
	Rampur	Ani	Chowai	Chowai	Gad	Upf panalagad c-149	5	280000	31*26'02"	77*27'54"
	Rampur	Ani	Chowai	Chowai	Namhog	Upf kater (thanog) c-144	3	168000	31*24'44"	77*24'31"
	Rampur	Ani	Nither	Dalash	Kandagai	Bainal (upf lunalot)	5	280000	31*24'32"	77*28'38"
	Rampur	Ani	Nither	Margi	Nore	Upf nore c-63	8	448000	31*29'15"	77*32'46"
	Rampur	Ani	Nither	Margi	Ghatu	Dagani	3	168000	31*26'26"	77*30'27"
	Rampur	Ani	Arsu	Kharga	Sarga	Upf sarga	5	280000	31*31'26"	77*39'41"
	Rampur	Ani	Arsu	Sarahan	Tharla	Saridhar	5	280000	31*33'35"	77*33'03"
	Rampur	Ani	Arsu	Sarahan	Tharla	Gudapanni	3	168000	31*33'22"	77*32'58"
	Rampur	Ani	Arsu	Arsu	Palli	Prantla	5	280000	31*28'38"	77*36'09"
	Rampur	Kinnaur	Katgaon	Katgaon	Kafnoo	Kafnoo	3	205800	31*36'47.89"	78*00'517"
	Rampur	Kinnaur	Katgaon	Katgaon	Musrang	Yangpa	3	205800	33*6'57.10"	78*02'42.52"
	Rampur	Kinnaur	Katgaon	Katgaon	Nathpa	Kachrang	5	343000	31*34'55.66"	77*56'32.61"
	Rampur	Kinnaur	Moorang	Jangi	Rarang	C-229	3	205800	31*36'15"	78*21'44"
	Rampur	Kinnaur	Moorang	Jangi	Lippa	C-217	3	205800	31*40'27"	78*21'46"
	Rampur	Kinnaur	Kilba	Kilba	Kilba	C-139-b	5	343000	31*30'22"	78*09'49"
	Rampur	Kinnaur	Kilba	Karchham	Shong	Uf-brua	5	343000	31*28'28"	78*10'4"
	Rampur	Kinnaur	Kalpa	-	Pangi	C-236	7	487200	-	-
	Rampur	Kotgarh	Kumarsain	Baragaon	Baragaon	Dpf- dibber cn-10	5	308000	31.333333˚	77.369526˚
	Rampur	Kotgarh	Kumarsain	Baragaon	Shiwan	Upf- paresh c-229	5	308000	31.298307˚	77.377185˚
	Rampur	Kotgarh	Kumarsain	Kumarsain	Kumarsain	Upf- bhanolidhar c-274	5	308000	31.331784˚	77.432491˚
	Rampur	Kotgarh	Kotgarh	Bhareri	Sainj	Dpf kirti	4	246400	31.332435˚	77.456452˚
	Rampur	Kotgarh	Kotgarh	Bhareri	Naulla	Dpf naulla	3	184800	31.343358˚	77.5222˚
	Rampur	Kotgarh	Kotgarh	Bhareri	Naulla	Dpf kalimiti	2	123200	31.347253˚	77.506677˚
	Rampur	Rampur	Sarahan	Jaghori	Rawancha	Ganvi	2	123200	31*33'20.51"	077*45'42.74"

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Rampur	Rampur	Rampur	Nogli	Dansa	Makroli	2	123200	31°24'37.71	77°39'46.79"
	Rampur	Rampur	Rampur	Nogli	Duttnagar	D-87 khaneoli	5	308000	31°22'58"	77°34'29"
	Rampur	Rampur	Nankhari	Sholi	Delath	Upf narola	3	184800	31°21'38"n	77°32'13"e
	Rampur	Rampur	Bahli	Taklech	Taklech	D-70 agadhar	3	184800	31˚22'45.0"	077˚41'95.51"
	Rampur	Rampur	Sarahan	Jaghori	Sarpara	Maloa	5	308000	31*33'07"	077*41'35"
	Rampur	Rampur	Sarahan	Jaghori	Koot	D-130 kinpheui	5	308000	31*35'43.25"	077*48'31.14"
	Rampur	Rampur	Rampur	Deothi	Deothi	Uf-majhali	5	308000	31°26'16"	77°42'15"
	Rampur	Rampur	Rampur	Deothi	Deothi	Uf prog	5	308000	31°24'44"	77°43'42"
	Hp state campa	State campa	-	400	31483700	-	-			
Planting with 800 normal plants										
	Bilaspur	Kunihar	Arki	Jainagar	Jainagar	Dpf- manjhyatu c4-5	10	410000	N31.1027	E76.5120
	Bilaspur	Kunihar	Darlaghat	Darlaghat	Dhundan	Upf- turu	5	205000	N31.1333	E76.5341
	Hamirpur	Dehra	Nagrota surian	Nagrota surian	Baldoa	U 9 d baldoa c7	10	512000	32-07-09	76-05-23
	Hamirpur	Dehra	Nagrota surian	Nagrota surian	Amlela	U 10 d amlela c2	5	232500	32-05-13	76-04-56
	Hamirpur	Dehra	Nagrota surian	Khumab	Saproo	U2 d ladol c9	5	232500	32-02-02	76-10-18.7
	Hamirpur	Dehra	Dadasiba	Kotla	Kanpur	Upf haled c4	10	465000	31-53-01	75-58-57
	Hamirpur	Dehra	Dadasiba	Kotla	Kanpur	Upf lakharda c1	10	465000	31-51-57	76-00-29
	Hamirpur	Dehra	Dadasiba	Kotla	Dadoa	Upf bandhol c 3	10	465000	31-55-27	75-58-55
	Hamirpur	Dehra	Dadasiba	Kotla	Dadoa	Dpf dadoa c2d	10	465000	31-53-26	76-00-06
	Hamirpur	Dehra	Dadasiba	Kotla	Challan	Upf baned c1	10	465000	31-54-21	76-01-55
	Hamirpur	Dehra	Dadasiba	Dada	Rail	Upf banoori c4	10	465000	31-56-37	76-01-39
	Hamirpur	Dehra	Khundian	Khundian	Khundian	Up 8 d mahadev c14	10	465000	31-51-50.02	76.23.30.7
	Hamirpur	Dehra	Khundian	Lagroo	Bari	Up 9 d thill c8	5	232500	31-56-29.5	76-22-19.4
	Hamirpur	Dehra	Khundian	Khundian	Khundian	Up 8 d mahadev c35	5	232500	31-54-43.1	76-23-37.6
	Hamirpur	Dehra	Dehra	Pirsaluhi	Pirsaluhi	U c challah	1	46500	31-80206	76-280221
	Hamirpur	Dehra	Dehra	Pirsaluhi	Bharanta	Uc kukahar c1	2	93000	31-762689	76-283078
	Hamirpur	Dehra	Dehra	Pirsaluhi	Magroo	Uc punani c3	2	93000	31-42-01	76-016-28
	Hamirpur	Dehra	Dehra	Pirsaluhi	Shantla	Uc pathiar c2	5	232500	31-45-43.29	76-18-11
	Hamirpur	Dehra	Dehra	Sadwan	Bakarad	R 6 bakarad c1	10	465000	31-51-20.5	76-08-27.1

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Aghar	Aghar	Aghar	P 6 dhar jajjar jakh c 10 a & c 10 b	15	768000	31*35'36.12"	76*34'15.15"
	Hamirpur	Hamirpur	Aghar	Aghar	Punder	P8 samtana c2e	10	500000		
	Hamirpur	Hamirpur	Aghar	Aghar	Ukhli	P-5 humal c1b	10	370000	31.5866	76.595
	Hamirpur	Hamirpur	Barsar	Barsar	Ghunani	P-x1r. Pc3c`	3	153600	31*3612.996n	76 24 28.896
	Hamirpur	Hamirpur	Barsar	Barsar	Baliah	P-32 gumbri c1 & c2	3	153600	331.52.454	76.49066
	Hamirpur	Hamirpur	Barsar	Barsar	Khazian	U-135 khazian c1	3	153600	31.50725	76.49756
	Hamirpur	Hamirpur	Barsar	Bumbloo	Bumbloo	P37- bumbloo c2d	5	256000	31*34'17.24"	076*30'4.78"
	Kullu	Kullu	Patlikuhal	Katrain	Patlikuhal	Bilkhi sunderibag	5	186000	32°08'01"	77°08'24"
	Kullu	Kullu	Patlikuhal	Katrain	Baragarh	Shegali kut bg-iii	5	186000	32°09'29"	77°08'24"
	Kullu	Kullu	Kullu	Kullu	Maharaja	Naina dhar	5	186000	31˚56'22"n	77˚06'24"e
	Kullu	Kullu	Kullu	Kullu	Sari	Khinipini	10	372000	31˚58'14"n	77˚05'12"e
	Kullu	Kullu	Kullu	Kullu	Sari	Math age	10	372000	31˚58'24"n	77˚07'19"e
	Kullu	Kullu	Kullu	Kullu	Sari	Upper katahar	10	372000	31˚59'09"n	77˚06'43"e
	Kullu	Kullu	Kullu	Kais	Gahar	Manari shill	10	372000	31˚58'46"n	77˚09'20"e
	Kullu	Kullu	Kullu	Kais	Gahar	1/30 jamu thach c-ii	10	372000	31˚58'19"n	77˚09'35"e
	Kullu	Kullu	Kullu	Kais	Tandla	Khoda pichhe	10	372000	31˚03'04"n	77˚09'11"e
	Kullu	Kullu	Kullu	Raison	Beasar	1/26 devi ri jhirc-ii &c-iii	10	372000	32°01'06"	77°06'36"
	Kullu	Parvati	Hurla	Thela	Rauli	Charang dhar	5	308000	31˚51’09”	77˚18’22”
	Kullu	Parvati	Hurla	Bhuin	Bhuin	Kahudhar	3	184800	31˚52’55”	77˚109’54”
	Kullu	Parvati	Hurla	Bhuin	Naresh	Shandi pani	10	616000	31˚50’57”	77˚11’42”
	Kullu	Parvati	Jari	Dhara	Dhara	Banganu pani	5	308000	31˚56’44”	77˚12’41”
	Kullu	Seraj	Tirthan	Plach	Plach	Sharai	3	153450	0	0
	Kullu	Seraj	Banjar	Jibhi	Hirab	Deri darda	5	255750	0	0
	Kullu	Seraj	Sainj	Sainj	Gohi	Daran	5	255750	0	0
	Kullu	Seraj	Sainj	Sainj	Deori	Damut	5	255750	0	0
	Kullu	Seraj	Banjar	Jibhi	Sojha	Ladwa	3	153450	0	0
	Kullu	Seraj	Sainj	Sainj	Gohi	Bholu bir	5	232500	31.793009	77.282375
	Kullu	Seraj	Sainj	Sainj	Dhaugi	2/38 thach gahar	5	232500	31.729593	77.324433
	Kullu	Seraj	Sainj	Sainj	Dhaugi	Bata kharidu	5	232500	N- 31°43'24"	E- 77°18'17"
	Kullu	Seraj	Sainj	Sainj	Dhaugi	R/8 dhaugi	5	232500	31.4423	77.1834
	Kullu	Seraj	Sainj	Sainj	Deori	Damut	5	232500	N- 31°45'03"	E- 77°19'43"

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Kullu	Seraj	Sainj	Larji	Kanon	Chou nal	6	279000	N- 31°45'17"	E- 77°15'58"
	Kullu	Seraj	Sainj	Larji	Kanon	Siyarni	5	232500	N- 31°45'03"	E- 77°15'24"
	Kullu	Seraj	Tirthan	Panihar	Deotha	Chera-i	4	186000	31.677907	77.309418
	Kullu	Seraj	Tirthan	Plach	Bandal	Battoda	2	93000	31.623193	77.428959
	Kullu	Seraj	Banjar	Jibhi	Hirrab	Kansar	5	232500	N- 31°32'52"	E- 77°25'01"
	Kullu	Seraj	Banjar	Banjar	Shikari	22 talata	5	232500	N- 31°36'52"	E- 77°19'43"
	Kullu	Seraj	Banjar	Banjar	Tandi	Gatii	2	93000	N- 31°36'52"	E- 77°19'43"
	Kullu	Seraj	Sainj	Sainj	Deori	Sheel	5	232500	N- 31°45'19"	E- 77°19'29"
	Kullu	Seraj	Sainj	Larji	Kanon	Talehali nal	3	139500	N- 31°45'09"	E- 77°17'01"
	Mandi	Mandi	Panarsa	Aut	Aut	Khamradha	5	256000	N-31°44'10"	E-77°12'03"
	Mandi	Mandi	Mandi	Tarapur	Kangni	Dpf tandi	3	153600	N 31o 40' 47.62"	E 76o 57'7.85"
	Mandi	Mandi	Mandi	Tarapur	Sakroha	Dpf sakroha	5	256000	N 31o 37' 10.34"	E 76o 59' 13.63"
	Mandi	Mandi	Mandi	Tarapur	Sakroha	Dpf sakroha	5	256000	N 31o 387 40.7892"	E 76o 58' 39.2016"
	Mandi	Mandi	Mandi	Tarapur	Tarapur	Dpf tarapur	3	153600	N 31o 38' 17.4948"	E 76o 59' 57.9264"
	Mandi	Mandi	Mandi	Rehardhar	Chabhuan	Chabhuan dpf	3	153600	N- 31o 42'26.49"	E -76o 56'41.54"
	Mandi	Nachan	Pandoh	Kalhani	Karthach	Khunachi	3	153600	N31*63'91	E077*14.55
	Mandi	Nachan	Pandoh	Bandal	Karthach	Bagi banwar	3	153600	N31*64'54	E077*11.74
	Mandi	Nachan	Pandoh	Saloi	Karthach	Saloi	4	204800	N31*67'39	E077*12.01
	Mandi	Nachan	Pandoh	Pandoh	Pandoh	Dhuan devi	3	153600	N31*39'58	E077*00.90
	Mandi	Nachan	Pandoh	Badanu	Pandoh	Chohara	3	153600	N31*42'41	E077*00.35
	Mandi	Nachan	Pandoh	Tawa	Pandoh	Tawa	3	153600	N31*56'74	E077*04.02
	Mandi	Nachan	Pandoh	Saroa	Chhaprahan	Ropari	3	153600	N31*38'54	E077*03.48
	Mandi	Nachan	Pandoh	Chhaprahan	Chhaprahan	Baniur	3	153600	N31*37'20	E077*03'20
	Mandi	Nachan	Nachan	Tunna	Tunna	Biradhar	5	256000	N31*30'57	E077*04.04
	Mandi	Nachan	Nachan	Tunna	Tuna	Salendhi	5	256000	N31*32'30	E077*02.06
	Mandi	Nachan	Nachan	Bassa	Chachiot	Masaran	5	256000	N31*56'29	E077*02.18
	Mandi	Nachan	Nachan	Bassa	Kharsi	Dugal	5	256000	N31*33'58	E077*02.45
	Mandi	Nachan	Nachan	Chhadyad	Bassa	Dharot	5	256000	N31*57'46	E077*08.97

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Mandi	Nachan	Thachi	Balichowki	Balichowki	Bharwah	5	256000	N31*42'06	E077*15'39
	Mandi	Nachan	Thachi	Balichowki	Basan	Chhakidhar	3	153600	N31*41'59	E077*15'37
	Mandi	Nachan	Thachi	Gadagusian	Bagra	Chhachh galoo	5	256000	N31*31'28	E077*17'9
	Mandi	Nachan	Thachi	Gadagusian	Dahar ghat	Khadlosilh	2	102400	N31*34'67	E077*15'39
	Mandi	Nachan	Thachi	Thachi	Deothach	Nariandhar	3	153600	N31*38'94	E077*13'79
	Mandi	Nachan	Thachi	Thachi	Kaliper	Juhi temple	2	102400	N31*38'49	E077*13'10
	Mandi	Nachan	Thachi	Dahar	Parkhol	Dakhar	5	256000	N31*61'98	E077*26'65
	Mandi	Nachan	Seraj	Bagsaid	Raindhar	Droun	3	153600	N31*56'04	E077*14'68
	Mandi	Nachan	Seraj	Bagsaid	Raindhar	Khalori	3	153600	N31*55'35	E077*13'94
	Mandi	Nachan	Seraj	Shillibagi	Shillibagi	Parali	4	204800	N31*35'57	E077*11'21
	Mandi	Nachan	Seraj	Shillibagi	Chiuni	Chet	5	256000	N31*59'18	E077*24'13
	Mandi	Nachan	Seraj	Janjehli	Thunag	Malach	3	153600	N31*53'03	E077*14'59
	Mandi	Nachan	Seraj	Janjehli	Rahkot	Chopru	3	153600	N31*54'46	E077*17'90
	Mandi	Nachan	Seraj	Kelodhar	Keolinal	Gadoun	4	204800	N31*30'09	E077*11'41
	Mandi	Suket	Baldwara	Bhambla	Dhulkhan	Nd chilchogawan	5	256000	0	0
	Mandi	Suket	Baldwara	Bhambla	Dhalwan	Nd phet	15	768000	0	0
	Mandi	Suket	Jhungi	Pandar	Galukhar	Galukhar	5	256000	0	0
	Mandi	Suket	Jhungi	Jhungi	Dharwar	Richhni	5	256000	0	0
	Mandi	Suket	Jhungi	Nihri	Reagi	Bhoon	5	256000	0	0
	Mandi	Suket	Jhungi	Trechh	Kinder	Trehari	5	256000	0	0
	Mandi	Suket	Kangoo	Batwara	Gehru	Gehru	10	512000	0	0
	Mandi	Suket	Kangoo	Behli	Badhoo	Chauri	10	512000	0	0
	Mandi	Suket	Jaidevi	Jaidevi	Jaidevi	Kudinala	2	102400	0	0
	Mandi	Suket	Jaidevi	Nandgarh	Chhamiyar	Upf dhalechru	4	204800	0	0
	Mandi	Suket	Jaidevi	Rohanda	Chowki	Dpf parala	6	307200	0	0
	Mandi	Suket	Jaidevi	Nandgarh	Hatgarh	Upf salosra	5	256000	0	0
	Rampur	Ani	Nither	Margi	Margi	1/10 bashad	5	232500	31/26'46"	77*26'46"
	Rampur	Ani	Nither	Margi	Katmore	Upf katmore	4	186000	31*29'05"	77*30'29"
	Rampur	Ani	Nither	Moin	Ghorla	Khopri khad (upf thallin)	5	232500	31*21'47"	77*30'14"
	Rampur	Ani	Nither	Margi	Ghatu	Mahu (upf ghatu)	2	93000	31*26'27"	77*30'36"
	Rampur	Ani	Chowai	Khanag	Tarala	Kothanal	5	232500	31*30'13"	77*29'50"
	Rampur	Ani	Chowai	Khanag	Tarala	Dpf koot	2	93000	31*29'49"	77*30'16"

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Rampur	Ani	Chowai	Chowai	Chowai	Upf bishlani c-154	5	232500	31*27"07"	77*27"51"
	Rampur	Ani	Chowai	Chowai	Chowai	Upf shajan	3	139500	31*26'30"	77*27'57"
	Rampur	Ani	Chowai	Chowai	Gad	Upf palangad c-149	5	232500	31*25'57"	77*28'15"
	Rampur	Ani	Chowai	Chowai	Gad	Dpf 2/22 jadori	3	139500	31*25'20"	77*27'51"
	Rampur	Ani	Chowai	Chowai	Kutwa	Dpf 1/12 drad (reush)	5	232500	31*28'23.56"	77*29'24.39"
	Rampur	Ani	Chowai	Chowai	Namhog	Upf kater c-144	3	139500	31*24'33"	77*24'42"
	Rampur	Ani	Chowai	Chowai	Namhog	Dpf baru bhared 1/22	3	139500	31*24'44"	77*24'31"
	Rampur	Ani	Arsu	Sarahan	Sarahan	Bagi	5	232500	31*33'16"	77*31'05"
	Rampur	Ani	Arsu	Sarahan	Shamani	Upf badna	3	139500	31*28'08"	77*34'45"
	Rampur	Ani	Arsu	Kharga	Tunan	Daman	5	232500	31*28'28"	77*37'25"
	Rampur	Ani	Arsu	Sarahan	Sarahan	Mandrow 2/19	5	232500	31*33'09"	77*32'00"
	Rampur	Ani	Arsu	Sarahan	Jaugi	Khota nala	5	232500	31*40'04"	77*36'13"
	Rampur	Ani	Arsu	Sarahan	Tharla	Gai	3	139500	31*33'29"	77*33'22"
	Rampur	Ani	Arsu	Sarahan	Tharla	Bajiyu	3	139500	31*33'28"	77*33'05"
	Rampur	Kinnaur	Nichar	Nichar	Panvi	C-86-a	5	283500	31*31'36"	78*00'27"
	Rampur	Kinnaur	Kilba	Karchham	Shong	C-149	3	170100	31*27'40"	78*10'40"
	Rampur	Kotgarh	Kumarsain	Baragaon	Teshan	Upf- urshu	4	204600	31.342002˚	77.418459˚
	Rampur	Kotgarh	Kumarsain	Kumarsain	Galani	Upf- kaudhar c-256	5	255750	31.311389˚	77.416876˚
	Rampur	Kotgarh	Kumarsain	Kumarsain	Galani	Upf- kotla c-259	3	153450	31.327921˚	77.415805˚
	Rampur	Kotgarh	Kumarsain	Kumarsain	Dhalli	Dpf- chhichar c-39	5	255750	31.254597˚	77.432431˚
	Rampur	Kotgarh	Kumarsain	Kumarsain	Dhalli	Dpf- chhichar c-40	5	255750	31.258317˚	77.440111˚
	Rampur	Kotgarh	Kumarsain	Kumarsain	Dhalli	Dpf- chhichar c-38 (a)	3	153450	31.277016˚	77.418714˚
	Rampur	Kotgarh	Kumarsain	Kumarsain	Dhalli	Dpf- chhichar c-38 (b)	3	153450	31.264380˚	77.421829˚
	Rampur	Kotgarh	Kumarsain	Kumarsain	Oddi	Dpf- hawan c-45	5	255750	31.292044˚	77.455179˚
	Rampur	Kotgarh	Kumarsain	Kangal	Khudlu	Upf- jarola c-213	5	255750	31.252895˚	77.394367˚
	Rampur	Kotgarh	Kumarsain	Baragaon	Teshan	Upf- luhri c-271	8	409200	31.329479˚	77.447063˚
	Rampur	Kotgarh	Kumarsain	Baragaon	Baragaon	Dpf- baragaon cn- 35	5	255750	31.340630˚	77.376988˚
	Rampur	Kotgarh	Kumarsain	Baragaon	Baragaon	Dpf- manu cn- 21	5	255750	31.325280˚	77.398989˚
	Rampur	Kotgarh	Kumarsain	Baragaon	Ahar	Dpf- ahar c-30	5	255750	31.272298˚	77.402751˚
	Rampur	Kotgarh	Kumarsain	Baragaon	Ahar	Dpf- ahar c-31	5	255750	31.277923˚	77.400695˚
	Rampur	Kotgarh	Kumarsain	Kangal	Deha	Upf- deha c-207	5	255750	31.251330˚	77.600072˚
	Rampur	Kotgarh	Kotgarh	Bhareri	Bhareri	Upf horu	5	255750	31.29678˚	77.469962˚
	Rampur	Kotgarh	Kotgarh	Shillaru	Shillaru	Dpf kandiyali	5	255750	31.232371˚	77.433094˚

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Rampur	Kotgarh	Kotgarh	Shillaru	Shillaru	Upf revi	3	153450	31.20887˚	77.432075˚
	Rampur	Kotgarh	Kotgarh	Bhareri	Saroga	Rf nagkelo c-59 a	4	204600	31.30038˚	77.50429˚
	Rampur	Rampur	Sarahan	Gopalpur	Gopalpur	Roghi (phanoti)	5	255750	31*27'57.76"	077*42'50.10"
	Rampur	Rampur	Sarahan	Gopalpur	Gopalpur	Chanti (jhumkarai)	5	255750	31*28'05.41"	077*44'06.42"
	Rampur	Rampur	Sarahan	Gopalpur	Gopalpur	Saratu (phanoti)	5	255750	31*27'48.11"	077*44'30.95"
	Rampur	Rampur	Sarahan	Gopalpur	Dofda	Soom (daran)	7	358050	31*27'28"	077*45'30"
	Rampur	Rampur	Sarahan	Phancha	Kaobil	Shinti	4	204600	31*32'08"	077*44'48"
	Rampur	Rampur	Sarahan	Phancha	Sarpara	Tikri	4	204600	31*32'20"	077*43'13"
	Rampur	Rampur	Sarahan	Jaghori	Jaghori	Mitha pani (jaghori)	5	255750	31˚35'43.27"	077˚46'06.28"
	Rampur	Rampur	Sarahan	Sarahan	Badhal	Nanan	3	153450	31*32'04"	077*47'12"
	Rampur	Rampur	Sarahan	Sarahan	Sarahan	Kurgu (chapta dhank)	4	204600	31*28'35"	077*47'13"
	Rampur	Rampur	Rampur	Deothi	Deothi	D-110 keem	5	255750	31°24'31"	77°43'02"
	Rampur	Rampur	Rampur	Deothi	Deothi	D-106 daranghati	5	255750	31°26'40"	77°44'59"
	Rampur	Rampur	Rampur	Deothi	Deothi	D-109 soom	5	255750	31°25'27"	77°43'32"
	Rampur	Rampur	Nankhari	Gahan	Jahu	Upf chhachi	5	255750	31°17'55"n	77°31'56"e
	Rampur	Rampur	Nankhari	Sholi	Delath	Upf panail	2	102300	31°20'42"n	77°34'09"e
	Rampur	Rampur	Bahli	Surad	Surad	Uf majholi	5	255750	31˚20'05.0"	077˚36'42.0"
	Rampur	Rampur	Bahli	Bahli	Jarashi	D-30 sharan jarash c-5	5	255750	31˚18'76.60"	077˚41'62.76"
	Rampur	Rampur	Sarahan	Phancha	Sarpara	D-166 margot	5	255750	31*33'56"	077*43'03"
	Rampur	Rampur	Sarahan	Jaghori	Koot	D-131	4	204600	31*36'07.38"	077*48'02.75"
	Rampur	Rampur	Sarahan	Jaghori	Jaghori	D-150	5	255750	31°36'03.25"	77°44'30.16"
	Rampur	Rampur	Sarahan	Jaghori	Jaghori	D-148	3	153450	31°35'50.69"	77°45'39.68"
	Rampur	Rampur	Sarahan	Sarahan	Bhagawat	Devidhar (runpu)	3	153450	31*27'36"	077*49'42"
	Rampur	Rampur	Rampur	Rampur	Pashada	D-81 banauli	4	204600	31°27'17"	77°42'14"
	Rampur	Rampur	Bahli	Surad	Beaunthal	Uf majheoti	3	153450	31˚20'20.0"	077˚36'45.00"
	Rampur	Rampur	Bahli	Taklech	Darkali	D-61 marala	5	255750	31˚21'31.5.0"	077˚48'02.1"
	Rampur	Rampur	Bahli	Taklech	Theda	D-75 rajpura	5	255750	31˚22'46.0"	077˚41'13.00"
	Rampur	Rampur	Bahli	Bahli	Bahli	D-45 dalog	5	255750	31˚20'46.9"	077˚43'16.0"
	Hp state campa	State campa	-	-	-	-	1675	131693136	-	-
Planting - 800 tall plants(wooden)										
	Bilaspur	Kunihar	Kuthar	Surajpur	Gurdaspura	Upf dhar ka chamba	5	256000	30.91727	76.89327

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Kuthar	Surajpur	Gurdaspura	Upf mandhala	10	512000	30.90412	076..37723
	Bilaspur	Kunihar	Kuthar	Surajpur	Surajpur	Upf baland	5	256000	30.92713	76.86509
	Bilaspur	Kunihar	Kuthar	Kuthar	Bandh	U-453 ber ka thada	5	256000	30.950748	76.929555
	Bilaspur	Kunihar	Kuthar	Patta	Awar	U- jamunwala	5	256000	30.5904	76.5105
	Bilaspur	Kunihar	Kuthar	Patta	Patta	U-kandol	5	256000	30.5623	76.5256
	Bilaspur	Kunihar	Kuthar	Patta	Beja	U-janger	5	256000	30.5418	76.5526
	Bilaspur	Kunihar	Kuthar	Patta	Johar ji	U- khalag badehri	5	256000	30.5821	76.5404
	Bilaspur	Kunihar	Darlaghat	Danoghat	Danoghat	U- sher khrakru	5	256000	31.12324	76.5857
Planting - 500 tall plants(wooden)										
	Bilaspur	Bilaspur	Jhandutta	Gocher	Talai	Dpf talai	5	383000	31° 46' 282" n	76° 51' 642" e
	Bilaspur	Kunihar	Kunihar	Kunihar	Maan	U336 jayalan	5	383000	31.6.46	076.57.41
	Bilaspur	Kunihar	Kunihar	Kunihar	Domehar	D-83 dhao ki dhar	5	383000	31.05.47	076.54.22
	Bilaspur	Kunihar	Kunihar	Kunihar	Bani	U-324 bawan	5	383000	31.03.52	076.57.27
	Bilaspur	Kunihar	Kunihar	Kunihar	Devdhar	D-79 devdhar	10	766000	31.05.5	76.5833
	Bilaspur	Kunihar	Arki	Jainagar	Jainagar	Dpf manjyatu	20	1532000	31.10.13	076.51.33
	Bilaspur	Kunihar	Darlaghat	Darlaghat	Dhundan	Upf- tuiru	5	383000	31.1338	76.5339
	Bilaspur	Kunihar	Darlaghat	Darlaghat	Manlog	Manlog c-2	5	383000	31.2278	76.5536
	Kullu	Parvati	Bhunter	Dhora nala	Sandhar	Kamand age	3	229980	310 54' 21"	770 05' 20"
	Kullu	Parvati	Bhunter	Shamshi	Mohal	Shikar age	2	153320	310 54' 20"	770 07' 08"
	Kullu	Parvati	Bhunter	Dhora nala	Pah	Shila age	2	153320	310 58' 30"	770 49' 53"
	Kullu	Parvati	Bhunter	Shamshi	Mohal	Seri phadar	2	153320	310 53' 38"	770 06' 53"
	Kullu	Parvati	Bhunter	Shamshi	Bhulang	Tichi nala	3	229980	310 52' 10"	770 05' 32"
	Mandi	Karsog	Pangna	Chindi	Kanda	D-73 gharlol	10	766000	N31018.07'	E07705.25"
	Mandi	Karsog	Pangna	Chindi	Kanda	D-72 restadhar civ	5	383000	N31018.07'	E07705.25"
	Mandi	Karsog	Pangna	Pangna	Begali	D-34 tikkri	4	306400	N31024.17"	E07708.43"
	Mandi	Karsog	Magroo	Magroo	Chaura	D-274 chhatri	3	229800	N31.476327	E077.288875
	Mandi	Karsog	Magroo	Magroo	Chaura	D-280 nadaun	4	306400	N31.48052	E077.289938
	Mandi	Karsog	Magroo	Magroo	Seri mangarh	D-293 shural	4	306400	N31.482728	E077.900796
	Mandi	Karsog	Magroo	Magroo	Seri mangarh	D-294 danaut	4	306400	N31*11'45"	E077*48'30"
	Mandi	Karsog	Magroo	Mahog	Mahog	D-255 sagach	3	229800	N31*24'21"	E077*20'12"

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Magroo	Mahog	Katanda	D-259 lotla c5	4	306400	N31*26'00"	E077*18'15"
	Mandi	Karsog	Magroo	Magroo	Thanser	D-270 ruhmani	3	229800	N31.468141	E077.272964
	Mandi	Karsog	Seri	Seri	Nanj	D-220 paro	3	229800	N31032’02”	E77033’24”
	Mandi	Karsog	Seri	Seri	Dhamoon	D-225 dhamoon	3	229800	N31020’02”	E77017’54”
	Mandi	Karsog	Seri	Gowalpur	Sarahan	D-242 buna	3	229800	N31021’44”	E77020’20”
	Mandi	Karsog	Seri	Seri	Niharinal	Seri	3	229800	N31019’07”	E77018’39”
	Mandi	Karsog	Seri	Richhani	Kotkosh	D-235 dhurmu	2	153200	N31021’44”	E77020’20”
	Mandi	Mandi	Drang	Drang	Kunnu	Hardgalu	5	383000	31*51’17.80”	76*55’21.48
	Mandi	Mandi	Drang	Kufri	Sarda	Rachhwan	5	383000	31° 47.251'	76°54.246
	Mandi	Suket	Jaidevi	Nandgarh	Hatgarh	Od 80 madhogan	3	229800	0	0
Planting - 400 tall plants(wooden)										
	Bilaspur	Bilaspur	Kalol	Kalol	Gah	Uf gah	3	199200	31o 18' 08" n	76° 36' 59" e
	Bilaspur	Bilaspur	Kalol	Bachhretu	Duhak	Uf badgaon	5	332000	31° 27' 256" n	76° 28' 863" e
	Bilaspur	Bilaspur	Kalol	Malhot	Dhani	Uf malhot	3	199200	31.266589 n	76.651565 e
	Bilaspur	Bilaspur	Shree naina devi ji	Saloa	Khulwin	Uf makri	8	531200	31.407911 n	76.475703 e
	Bilaspur	Bilaspur	Shree naina devi ji	Kot	Lehri	Dpf lehri	8	531200	31.376538 n	76.460343 e
	Bilaspur	Kunihar	Arki	Piplughat	Piplughat	Dpf salain (pather)	10	664000	31.12.20	076.55.12
	Bilaspur	Kunihar	Arki	Jainagar	Bhumpti	Upf garurnaag	10	664000	31.11.57.47	076.53.31.41
	Bilaspur	Kunihar	Darlaghat	Darlaghat	Dhundan	Upf- dhundan	3	199200	31.1342	76.5402
	Bilaspur	Kunihar	Darlaghat	Kandher	Labrath	Upf- skor	5	332000	31.1903	76.5702
	Bilaspur	Kunihar	Darlaghat	Kandher	Kandher	Upf- kandher	3	199200	31.2041	76.5435
	Bilaspur	Kunihar	Kuthar	Patta	Patta	U- piplta	5	332000	30.5204	76.5105
	Bilaspur	Kunihar	Kuthar	Patta	Johar ji	U- jatton	5	332000	30.5937	76.5326
	Hamirpur	Hamirpur	Bijhari	Loharli	Baragram	P-14 relli c2a	3	199200	N31*27'128"	E076*35'958"
	Kullu	Parvati	Hurla	Thella	Najan	Najan pichhe	5	332000	310 52' 47"	770 16' 46"
	Kullu	Parvati	Hurla	Thella	Najan	Najan pichhe	4	265600	310 53' 08"	770 16' 42"
	Kullu	Parvati	Hurla	Bhuin	Badogi	Badogi nala	2	132800	310 54' 54"	770 13' 37"
	Kullu	Parvati	Hurla	Garsa	Narol	Shami nala	2	132800	310 49' 20"	770 14' 52"
	Kullu	Parvati	Jari	Jari	Jari	R/6 bindra ban	5	332000	310 59' 29"	770 14' 52"
	Nahan	Renukaji	Shillai	Ronhat	Loza manal	Rf naya panjore c-7	2	132800	N30°44'05	E77°63"46

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Nahan	Renukaji	Shillai	Shillai	Shillai	Rf bali koti c-7	2	132800	N30.658012	E77.715730'9
	Nahan	Renukaji	Shillai	Milla	Shillai	Rf khatna c-2	2	132800	"n30°41'07	E77°34'10
	Nahan	Renukaji	Shillai	Ronhat	Loza manal	Rf naya panjore c-7	2	132800	N30°44'05	E77°63"46
	Nahan	Renukaji	Shillai	Shillai	Shillai	Rf bali koti c-7	2	132800	N30.658012	E77.715730'9
	Nahan	Renukaji	Shillai	Milla	Shillai	Rf khatna c-2	2	132800	"n30°41'07	E77°34'10
	Rampur	Kotgarh	Kumarsain	Kumarsain	Dhalli	Upf- shelag	2	146200	31.290407˚	77.403967˚
Planting - 300 tall plants(wooden)										
	Bilaspur	Bilaspur	Bharari	Mohra	Badhaghat	C13a badhaghat	3	169800	31o 27' 16.0" n	76° 40' 4.3" e
	Bilaspur	Bilaspur	Kalol	Kalol	Gah	Uf buhard	4	226400	31o 19' 04" n	76° 37' 05" e
	Bilaspur	Bilaspur	Kalol	Bachhretu	Koserian	Uf badgaon	3	169800	31° 26' 393" n	76° 29' 016" e
	Bilaspur	Bilaspur	Kalol	Bachhretu	Bachhretu	Uf piungali	2	113200	31° 23' 53" n	76° 31' 21" e
	Bilaspur	Bilaspur	Kalol	Bachhretu	Kulziar	Uf chaunta	5	283000	31° 23' 17" n	76° 31' 53" e
	Bilaspur	Bilaspur	Jhandutta	Gocher	Talai	C9a challeli	15	849000	31° 45' 295" n	76° 53' 087" e
	Bilaspur	Bilaspur	Jhandutta	Gocher	Ghandir	Dpf malari	5	283000	31° 24' 17" n	76° 35' 52" e
	Bilaspur	Bilaspur	Jhandutta	Gocher	Ghandir	C1a kallar	5	283000	31° 22' 44" n	76° 35' 51" e
	Bilaspur	Bilaspur	Jhandutta	Gocher	Ghandir	C2b kuthera	5	283000	31° 22' 53" n	76° 35' 75" e
	Bilaspur	Bilaspur	Kalol	Bachhretu	Duhak	Uf duhak	3	169800	31° 46' 075" n	76° 47' 56" e
	Bilaspur	Bilaspur	Kalol	Bachhretu	Bachhretu	Uf kothi	5	283000	31° 25' 45" n	76° 31' 01" e
	Bilaspur	Bilaspur	Shree naina devi ji	Bhakra	Samtehan	Upf samtehan	10	566000	31.22552 n	76.24635 e
	Bilaspur	Bilaspur	Shree naina devi ji	Kot	Palsed	Upf palsed	4	226400	31.382716 n	76.455403 e
	Bilaspur	Bilaspur	Shree naina devi ji	Badoh	Neemawali	C24 neemawali	3	169800	31.277607 n	76.559056 e
	Mandi	Mandi	Mandi	Sadar	Randhara	Chamayat dpf	4	226400	N -31o 40'47.64"	E -76o 51'51.12"
	Mandi	Mandi	Mandi	Sadar	Badsoo	Nerdhar upf	4	226400	N -31o 37'13.84"	E -76o 54'13.00"
	Mandi	Mandi	Mandi	Rehardhar	Tamlot	Tamlot dpf	8	452800	N -31o 44'10.32"	E- 76o 58'39.19"
	Mandi	Mandi	Mandi	Rehardhar	Bijani	Maigal dpf	4	226400	N -31o 45'16.87"	E -76o 56'41.64"

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Mandi	Mandi	Mandi	Rewalsar	Rewalsar	Rewalsar dpf	5	283000	N- 31o 38'13"	E -76o 50'00 "
	Mandi	Mandi	Mandi	Rewalsar	Manjyali	Pipali dpf	5	283000	N -31o 37'18"	E -76o 51'54"
	Mandi	Mandi	Drang	Padhar	Padhar	Patiun	3	169800	31° 52.31'	76°54.60
	Mandi	Suket	Sarkaghat	Thona	Jamdwar	Jol	3	169800	0	0
	Mandi	Suket	Sarkaghat	Durgapur	Kaldoo	Kaldoo	5	283000	0	0
	Mandi	Suket	Sarkaghat	Thona	Tikker	Tikker	5	283000	0	0
	Rampur	Kotgarh	Kumarsain	Baragaon	Teshan	Upf- luhri c-271	4	249200	31.335451˚	77.426746˚
Planting - 200 tall plants(wooden)										
	Bilaspur	Bilaspur	Jhandutta	Gocher	Jhabolla	Dpf jhabolla-ii	2	93000	31o 26' 305"	76° 32' 551" e
	Bilaspur	Bilaspur	Jhandutta	Gocher	Ghandir	C1b kallar	5	232500	31° 22' 46" n	76° 36' 45" e
	Bilaspur	Bilaspur	Jhandutta	Gocher	Ghandir	C2b kuthera	5	232500	31° 23' 30" n	76° 35' 42" e
	Bilaspur	Bilaspur	Sadar	Panjgain	Chhakoh	Upf samog brahmana	3	139500	31° 16' 57" n	76° 53' 41" e
	Bilaspur	Bilaspur	Sadar	Panjgain	Chhakoh	Upf mains	3	139500	31° 18' 27" n	76° 53' 37" e
	Bilaspur	Bilaspur	Sadar	Panjgain	Jamthal	Upf jamthal	3	139500	31° 24' 03" n	76° 25' 06" e
	Bilaspur	Bilaspur	Swarghat	Rattanpur	Kacholi	Dpf kacholi	10	465000	31.259978 n	76.779111 e
	Bilaspur	Kunihar	Arki	Jainagar	Sai	Dpf bella	5	232500	31.09.28.7	76.5139
	Bilaspur	Kunihar	Kunihar	Chandi	Gharsi	Upf- bajtana c-8	10	465000	31.0212	76.5401
	Bilaspur	Kunihar	Kunihar	Chandi	Chandi	D-86 dharkuhag c2	5	232500	31.0119	E76.5349
	Bilaspur	Kunihar	Kunihar	Chandi	Chandi	Rampur charand	10	465000	31.0129	E76.5630
	Bilaspur	Kunihar	Kunihar	Chandi	Chandi	Thimber charand	10	465000	30.021	E76.5617
	Hamirpur	Hamirpur	Aghar	Aghar	Ropari	P 6 dhar jajjar jakh c 11a & c11d	5	250000	31*35'14"	76*33'45"
	Hamirpur	Hamirpur	Bijhari	Loharli	Relli	P-14 relli c3c	7	350000	N31*27'386"	E076*34'864"
	Hamirpur	Hamirpur	Bijhari	Chakmoh	Dharsidh	P-16 dharsidh c2b	5	250000	N31*27'55'7"	E76*33'07.8"
	Hamirpur	Hamirpur	Bijhari	Chakmoh	Chalsai	P-22 gutiana batiana c2a	4	200000	N31*30'355"	E76*31'300"
	Hamirpur	Hamirpur	Bijhari	Chakmoh	Chalsai	P-23 chalsai c4b	5	250000	N31*492763	E76*530458
	Hamirpur	Hamirpur	Bijhari	Chakmoh	Bihroo	P17 samella c2b	4	200000	N31*480868	E76*565973
	Hamirpur	Hamirpur	--do--	--do--	Relli	P-14 relli c5b	6	300000	N31*26.47281	E076*34.54581
	Hamirpur	Hamirpur	Nadaun	Dhenta	Karour	U-291 jhallan c1	2	100000	31*710294	76*339969
	Hamirpur	Hamirpur	Nadaun	Kangoo	Badran	P-25 deha c2a	5	250000	31*746530	76*320815
	Hamirpur	Hamirpur	Nadaun	Kangoo	Dhangri	P-3 loharkhar c1a	3	150000	31*712565	76*418280

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Hamirpur	Hamirpur	Hamirpur	P-52 swarin & upf panyala	5	250000	N31*712335	E76*520157
	Hamirpur	Hamirpur	Hamirpur	Hamirpur	Hamirpur	P-49 jhaniara	5	250000	N31*692672	E76*515224
	Hamirpur	Hamirpur	Hamirpur	Hamirpur	Bajuri	P-48 bajuri c3d	3	150000	N31*40'15"	E76*30'23"
	Hamirpur	Hamirpur	Barsar	Barsar	Thethu	Upf nain c1	2	100000	31*47225	76*52014
	Hamirpur	Hamirpur	Barsar	Hareta	Sareri	P-41 jharmani c-5	2	100000	31*63033	76*43461
	Kullu	Parvati	Hurla	Thella	Najan	Osan banala	5	232500	310 50' 48"	770 11' 41"
	Kullu	Parvati	Hurla	Thella	Jestha	Ursu	5	232500	310 52' 24"	770 17' 27"
	Kullu	Parvati	Hurla	Bhuin	Narogi	1/22 salas gahar	5	232500	310 55' 28"	770 12' 01"
	Kullu	Parvati	Jari	Jari	Jari	Tatardi pichhe	5	232500	320 59' 29"	770 14' 52"
	Kullu	Parvati	Jari	Pini	Kashwari	Bihali pichhe	3	139500	310 56' 33"	770 10' 17"
	Kullu	Parvati	Jari	Dhara	Dhara	Chong-iii shoran	3	139500	310 53' 05"	770 18' 30"
	Kullu	Parvati	Bhunter	Shamshi	Bhulang	Koshi kenchi	2	93000	310 52' 29"	770 14' 52"
	Kullu	Parvati	Bhunter	Shamshi	Mohal	Jhoulia age	3	139500	310 56' 46"	770 07' 08"
	Nahan	Nahan	Trilokpur	Kotla	Kundla	Rf gumti shamhalwa c-1	25	1162500	30.568444	77.145544
	Nahan	Nahan	Trilokpur	Kotla	Gumti	Rf gumti shamhalwa c-7	25	1162500	30.5706577.	77.169246
	Nahan	Nahan	Trilokpur	Kotla	Kundla	Rf gumti shamhalwa c-1	25	1162500	30.568444	77.145544
	Nahan	Nahan	Trilokpur	Kotla	Gumti	Rf gumti shamhalwa c-7	25	1162500	30.5706577.	77.169246
	Nahan	Paonta sahib	Bhagani	Rajpur	Puruwala	Rf kandela c-2	10	874000	30º31'40"	77º41'06"
	Nahan	Paonta sahib	Paonta sahib	Chachheti	Sara	Rf sara	2	174800	30º33'16"	77º33'49"
	Nahan	Paonta sahib	Bhagani	Rajpur	Puruwala	Rf kandela c-2	10	874000	30º31'40"	77º41'06"
	Nahan	Paonta sahib	Paonta sahib	Chachheti	Sara	Rf sara	2	174800	30º33'16"	77º33'49"
	Nahan	Rajgarh	Sarahan	Sarahan	Jaman ki ser	Rf lawasa c4a	20	930000	N30°41'11.22"	77°10'23.33"e
	Nahan	Rajgarh	Sarahan	Sarahan	Panwa	Rf panwa c3b & c4c	20	930000	N30*45'37.99"	E077*08'53.95"
	Nahan	Rajgarh	Sarahan	Saindhar	Gaithal	Pf gaithal c5	5	232500	30°41'36.29"n	77°14'54.06"e
	Nahan	Rajgarh	Sarahan	Saindhar	Shikore	Rf shikore c1b	20	930000	N30*41'7.	E077*15'50"
	Nahan	Rajgarh	Sarahan	Ghinni	Ghagger	Rf ghinni c12	20	930000	N30*43'54.01	E077*06'34.35"
	Nahan	Rajgarh	Narag	Naina tikker	Naina tikker	Uf majhgaon shamlati	5	232500	30*47'59"	77*08'28"
	Nahan	Rajgarh	Narag	Wasni	Gandal	Mf mohan	5	232500	30*51'41"	77*12'21"

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Nahan	Rajgarh	Narag	Wasni	Wasni	Mf wasni c2	5	232500	30*47'32"	77*13'47"
	Nahan	Rajgarh	Sarahan	Sarahan	Jaman ki ser	Rf lawasa c4a	20	930000	N30°41'11.22"	77°10'23.33"e
	Nahan	Rajgarh	Sarahan	Sarahan	Panwa	Rf panwa c3b & c4c	20	930000	N30*45'37.99"	E077*08'53.95"
	Nahan	Rajgarh	Sarahan	Saindhar	Gaithal	Pf gaithal c5	5	232500	30°41'36.29"n	77°14'54.06"e
	Nahan	Rajgarh	Sarahan	Saindhar	Shikore	Rf shikore c1b	20	930000	N30*41'7.	E077*15'50"
	Nahan	Rajgarh	Sarahan	Ghinni	Ghagger	Rf ghinni c12	20	930000	N30*43'54.01	E077*06'34.35"
	Nahan	Rajgarh	Narag	Naina tikker	Naina tikker	Uf majhgaon shamlati	5	232500	30*47'59"	77*08'28"
	Nahan	Rajgarh	Narag	Wasni	Gandal	Mf mohan	5	232500	30*51'41"	77*12'21"
	Nahan	Rajgarh	Narag	Wasni	Wasni	Mf wasni c2	5	232500	30*47'32"	77*13'47"
	Nahan	Renukaji	Kafota	Kafota	Jamna	Rf jamna pabar c6	5	232500	N30.605246	E77.758302
	Nahan	Renukaji	Kafota	Sataun	Sataun	Rf manal c3	10	465000	N30.572853	E77.616962
	Nahan	Renukaji	Kafota	Sataun	Janjali	Rf janjali c4	10	465000	N30.536616	E77.683116
	Nahan	Renukaji	Kafota	Kafota	Jamna	Rf jamna pabar c6	5	232500	N30.605246	E77.758302
	Nahan	Renukaji	Kafota	Sataun	Sataun	Rf manal c3	10	465000	N30.572853	E77.616962
	Nahan	Renukaji	Kafota	Sataun	Janjali	Rf janjali c4	10	465000	N30.536616	E77.683116
	Rampur	Kotgarh	Kotgarh	Bhareri	Sainj	Dpf dalan	2	123200	31.336032	77.471922
						Total refc planation	**4532.5**	**299834750**		
						Total new planation	**4990**	**334234732**	**299834750**	31.336032
Maintenance of planting in lantana cleared areas									0	
						1483700				
1st maintenance - 500 tall plants model										
	Bilaspur	Bilaspur	Shree naina devi ji	Kot	Ghatewal	C-11 guru ka lahore	10	56320	31o 20' 187"	76° 30' 873"
	Bilaspur	Bilaspur	Shree naina devi ji	Bassi	Bassi	Upf bassi	5	28160	31o 33' 965"	76° 51' 063"
	Bilaspur	Bilaspur	Shree naina devi ji	Kot	Lehari	Dpf dhalet	10	56320	31o 22' 22"	76° 28' 494"
	Dharamshala	Dharamshala	Mallan	Samloti	Sadoon	Up 252 k sadoon	5	28160	N320 10.16"	0760 10.26"
	Dharamshala	Dharamshala	Lapiana	Lapiana	Dharklian	Up 58 k thana	5	28160	N320 20'08"'	0760 33.15'
	Dharamshala	Dharamshala	Kangra	Ranital	Geen	P 38 k geen c-1a	5	28160	N320 13"32"	0760 11'12.2"
	Dharamshala	Nurpur	Jawali	Jawali	Jawali	Cfs lahru u-20	10	56320	32° 9'44.83"n	76° 0'11.91"e
	Dharamshala	Nurpur	Jawali	Fatehpur	Junat	U 13 junat c-20	10	56320	32° 2'57.75"n	75°55'53.55"e

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Dharamshala	Nurpur	Jawali	Fatehpur	Dini	Up 129 dini c-12	10	56320	32° 8'9.50"n	75°50'41.08"e
	Dharamshala	Nurpur	Jawali	Rehan	Sidhpurghar	P1n sidhpurghar c-3a	10	56320	32°11'10.33"n	75°58'15.67"e
	Dharamshala	Nurpur	Jawali	Rehan	Gurial	U 75 larth c-1	20	112640	32°13'5.90"n	75°56'34.78"e
	Dharamshala	Nurpur	Rey	Rey	Diana		10	56320	0	0
	Hamirpur	Dehra	Dehra	Bankhandi	Paisa	Cfs t/khurd uc 24 & 25	2	11264	0	0
	Hamirpur	Dehra	Dehra	Sadwan	Dhaliara	Uc dhanotu balla	2	11264	0	0
	Hamirpur	Dehra	Dehra	Sadwan	Bakarar	Uc upper thore c1	3	16896	0	0
	Hamirpur	Hamirpur	Bijhari	Bijhari	Sathwin	P-11 sathwin c2	10	50000	0	0
	Mandi	Karsog	Seri	Seri	Chouridhar	D-229 jachh	3	16896	N 31.371947	E 77.290086
	Mandi	Karsog	Seri	Seri	Nanj	D-223 tundal dal	3	16896	N 31.327458	E 77.332516
	Nahan	Rajgarh	Narag	Narag	Narag	Mf sanjet	5	28160	-	-
	Solan	Nalagarh	Kohu	Suna	Salyach	Dpf luna c-3	5	28160	31.145405	76.834902
	Solan	Solan	Chail	Gaura	Gaura	Gcl rehad	10	56320	30.50.319	77.13.321
2nd maintenance - 500 tall plants model										
	Bilaspur	Bilaspur	Ghumarwin	Harlog	Malyawar	Uf balh churani	5	15510	31o 43' 637"	76° 77' 631"
	Dharamshala	Dharamshala	Mallan	Mallan	Massal	P 28 k mansu	5	15510	N320 25"22""	0760 22.36"
	Dharamshala	Dharamshala	Mallan	Sarotari	Danoa	Up 254 k kandi	5	15510	N320 15"60"	0760 15'23"
	Dharamshala	Nurpur	Rey	Dhameta	Anoh		10	31020	0	0
	Dharamshala	Nurpur	Rey	Rey	Nangal		10	31020	0	0
	Dharamshala	Nurpur	Rey	Badukhar	Badukhar		10	31020	0	0
	Dharamshala	Nurpur	Rey	Bhogarwan	Samlet		10	31020	0	0
	Dharamshala	Palampur	Palampur	Gopalpur	Baner	Up3p diyala	5	15510	N32°09'55.1"	E076°28'6.1'
	Hamirpur	Hamirpur	Bijhari	Bijhari	Khansara	U-78 sulhari & u-77 choa	7	35000	0	0
	Hamirpur	Hamirpur	Bijhari	Bijhari	Sathwin	P-11 sathwin c1	5	25000	0	0
	Mandi	Jogindernagar	Dharampur	Mandap	Mandap	Hiun	3	9306	0	0
	Nahan	Rajgarh	Narag	Naina tikker	Naina tikker	Uf majhgaon shamlati c2	10	31020	-	-
	Nahan	Rajgarh	Sarahan	Saindhar	Saindhar	Pf kairy c4	10	31020	-	-
	Solan	Nalagarh	Kohu	Galot	Chamba	Dpf chamba c-2	2	6204	31°13’31.7”	076°43’27.6”
3rd maintenance - 500 tall plants model										
	Chamba	Dalhousie	Chowari	Raipur	Saloh	Kambli	5	7150	32.416921	76.0019602
	Dharamshala	Dharamshala	Lapiana	Lapiana	Pargor	Up 74 kcb kalru c-2	5	7150	N320 14"40"	0760 05'40"

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Dharamshala	Dharamshala	Shahpur	Shahpur	Balla	Up 10 k sadon c-2b	5	7150	N320 44"40	0760 12'.01"
	Dharamshala	Dharamshala	Dharamshala	Khaniara	Daloon	Cfs daloon u-2	5	7150	N320 08.56"	0760 13.27'
	Dharamshala	Dharamshala	Dharamshala	Khaniara	Daloon	Cfs daloon u-1	1.5	2145	N320 08.55"	0760 13.55'
	Dharamshala	Dharamshala	Dharamshala	Khaniara	Yol	P 60 k kaned c-8	3.5	5005	N320 10.56"	0760 10.20'
	Dharamshala	Dharamshala	Dharamshala	Dharamshala	Sakoh	Up 144 k sakoh c-8	6	8580	N320 11.56"	0760 55.23"
	Hamirpur	Dehra	Dehra	Sadwan	Pragpur	Uc kadol c2	3	4290	0	0
	Hamirpur	Dehra	Dehra	Sadwan	Pragpur	Uc lag thakaran	2	2860	0	0
	Hamirpur	Dehra	Dehra	Sadwan	Pragpur	Uc lag thakaran	2	2860	0	0
	Hamirpur	Dehra	Dehra	Sadwan	Pragpur	Uc charol arli	3	4290	0	0
	Hamirpur	Dehra	Dehra	Bankhandi	Paisa	R3 chhamb	5	7150	0	0
	Hamirpur	Dehra	N/surian	Khuman	Masroor	U 11 d jaini masroor	5	7150	0	0
	Mandi	Karsog	Seri	Seri	Nanj	D-222 pog	10	14300	-	-
	Mandi	Karsog	Seri	Gwalpur	Gwalpur	D-252 naganal	5	7150	-	-
	Solan	Nalagarh	Kohu	Galot	Sai	(s) bahlam	6	8580	31°11’472”	076°46’46.6”
	Solan	Nalagarh	Kohu	Galot	Sai	(s) charog	6	8580	31°12’30.763”	076°46’7.135”
1st maintenance - 200 tall plants model										
	Bilaspur	Bilaspur	Shree naina devi ji	Bhakhra	Jandour	Upf dehan	10	25410	31o 33' 869"	76° 43' 352"
	Bilaspur	Bilaspur	Shree naina devi ji	Badoh	Nakrana	Upf nakrana	3	7623	31o 29' 9905"	76° 58' 0525"
	Bilaspur	Bilaspur	Shree naina devi ji	Kot	Kot	Upf toba	8	20328	31o 17' 275"	76° 31' 495"
	Bilaspur	Bilaspur	Shree naina devi ji	Badoh	Badoh	C-21 gallua	5	12705	31o 16' 666"	76° 42' 18"
	Hamirpur	Dehra	Dehra	Pirsaluhi	Bharanta	Uc chaplah upper	1	2541	0	0
	Hamirpur	Hamirpur	Barsar	Hareta	Sareri	P-41 jharmani c5	3	84672	0	0
	Hamirpur	Hamirpur	Barsar	Hareta	Panyali	P-42 panyali c2	2	56448	0	0
	Hamirpur	Hamirpur	Bijhari	Loharli	Baragram	P-14 relli c1b	10	23100	0	0
	Hamirpur	Hamirpur	Bijhari	Chakmoh	Chalsai	U-121 chakrala	10	23100	0	0
	Hamirpur	Hamirpur	Bijhari	Bijhari	Sathwin	P-11 sathwin c2	10	23100	0	0
	Mandi	Jogindernagar	Kamlah	Sandhole	Tandu	Tand-1st	5	12705	0	0
	Mandi	Jogindernagar	Kamlah	Kamlah	Sherpur	Jandar	5	12705	0	0
	Mandi	Jogindernagar	Dharampur	Dharampur	Dharampur	Dpf chej khobla	3	7623	0	0

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Mandi	Jogindernagar	Joginder nagar	Chauntra	Ghatta	Dpf ghatta	2	5082	0	0
	Nahan	Rajgarh	Narag	Naina tikker	Naina tikker	Uf tikker c6	5	12705	-	-
	Nahan	Renukaji	Kafota	Ambon	Chandani	Rf kathar c3	20	46200	N30.587601	E77.560552
	Shimla	Shimla	Koti	Koti	Malansheel	U-256 lakhoti	15	29700	30.93856	77.26514
	Solan	Nalagarh	Kohu	Kohu	Kohu	Dpf malloun c-2	5	12705	31°12’56.5”	76°47’55.1”
	Solan	Nalagarh	Baddi	Baddi	Malku majara	Dpf khol dharampur c8	15	97500	30'57.063	076'44..283
	Solan	Nalagarh	Baddi	Dharmpur	Dharampur	Dpf dharampur c4	15	97500	30'58.047	076'49.073
	Solan	Nalagarh	Nalagarh	Manpura	Handa khundi	Khol nalagarh c-7	5	12750	30.99904	76.69192
2nd maintenance - 200 tall plants model										
	Bilaspur	Bilaspur	Swarghat	Swarghat	Swarghat	Uf majher	3	4851	31o 15' 075"	76° 43' 099"
	Bilaspur	Bilaspur	Swarghat	Swarghat	Behal	Uf lakhala	5	8085	31o 13' 591"	76° 37' 510"
	Bilaspur	Bilaspur	Sadar	Sadar	Kuddi	Jungle jhaleda	10	16170	31o 35' 5885"	76° 78' 5885"
	Bilaspur	Bilaspur	Sadar	Bharmapukhar	Namhol	Uf palog	3	4851	31o 26' 69"	76° 83' 41"
	Bilaspur	Bilaspur	Sadar	Sadar	Binola	Dpf binola	4	6468	31o 37' 2864"	76° 79' 7836"
	Bilaspur	Bilaspur	Jhandutta	Jhandutta	Jhoula	C-6 jhoula	10	16170	31o 21' 2832"	76° 36' 3794"
	Bilaspur	Bilaspur	Jhandutta	Samoh	Samoh	C-7 bhagra	15	24255	31o 22' 426"	76° 41' 460"
	Bilaspur	Bilaspur	Jhandutta	Jhandutta	Berthin	Uf baloh	3	4851	31o 40' 29.47"	76° 63' 33.58"
	Bilaspur	Bilaspur	Jhandutta	Gocher	Jhabolla	C-8b challeli	3	4851	31o 22' 2832"	76° 36' 3794"
	Bilaspur	Bilaspur	Kalol	Bachhrettu	Kulziar	Uf jarot	5	8085	31o 40' 45.0"	76° 52' 5.0"
	Bilaspur	Bilaspur	Kalol	Kalol	Kalol	C-17 chughan	4	6468	31o 34' 361"	76° 61' 69.0"
	Bilaspur	Bilaspur	Ghumarwin	Ghumarwin	Sadyar	C-17 sadyar	6	9702	31o 25' 567"	76° 41' 305"
	Bilaspur	Bilaspur	Ghumarwin	Ghumarwin	Takrera	C-8 phetidhar	2	3234	31o 25' 411"	76° 44' 009"
	Bilaspur	Bilaspur	Ghumarwin	Harlog	Harlog	C-5b harlog	5	8085	31o 27' 02"	76° 44' 59"
	Bilaspur	Bilaspur	Ghumarwin	Harlog	Malyawar	C-9 tihra	5	8085	31o 25' 415"	76° 46' 189"
	Bilaspur	Bilaspur	Ghumarwin	Harlog	Malyawar	C-11 malywar	10	16170	31o 25' 605"	76° 77' 631"
	Bilaspur	Bilaspur	Shree naina devi ji	Bhakhra	Jandour	Uf dehan	10	16170	31o 33' 869"	76° 43' 352"
	Bilaspur	Bilaspur	Shree naina devi ji	Kot	Kot	Uf tobba	8	12936	31o 17' 275"	76° 31' 495"

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Shree naina devi ji	Badoh	Badoh	C-21 gallua	5	8085	31o 16' 903"	76° 32' 179"
	Bilaspur	Bilaspur	Shree naina devi ji	Kot	Palsed	Uf palsed	5	8085	31o 40' 60"	76° 42' 18"
	Hamirpur	Dehra	Dehra	Bankhandi	Bankhandi	U 15 d t/khurd uc 18	5	8085	0	0
	Hamirpur	Dehra	Dehra	Dehra	Kherian	U 17 d boungta c4b	5	8085	0	0
	Hamirpur	Dehra	Dehra	Bankhandi	Paisa	R3 chamb	10	16170	0	0
	Hamirpur	Dehra	Dehra	Bankhandi	Paisa	Cfs t/khurd uc 51	5	8085	0	0
	Hamirpur	Hamirpur	Barsar	Barsar	Barsar	P-36 dhar kanger c1c	3	7500	0	0
	Hamirpur	Hamirpur	Barsar	Barsar	Barsar	P-38 am platoo c1a & c2b	3	7500	0	0
	Hamirpur	Hamirpur	Aghar	Aghar	Aghar	P-6 d.j. Jakh c 10c & c 10d	20	50000	0	0
	Hamirpur	Hamirpur	Aghar	Bhareri	Badehar	P-56 trilokpur	8	20000	0	0
	Mandi	Jogindernagar	Lad bharol	Daled	Daled	Chail chatra	3	4851	0	0
	Mandi	Jogindernagar	Lad bharol	Pandol	Golwan	Dpf karsal	2	3234	0	0
	Mandi	Jogindernagar	Kamlah	Sandhole	Tandu	Tandu-1st	5	8085	0	0
	Mandi	Jogindernagar	Kamlah	Kamlah	Sherpur	Jandar	5	8085	0	0
	Nahan	Rajgarh	Narag	Naina tikker	Shina	Uf tikker c1 above road	5	8085	-	-
	Nahan	Rajgarh	Narag	Naina tikkar	Shina	Uf tikker c1 below road	5	8085	-	-
	Nahan	Renukaji	Kafota	Ambon	Chandani	Rf kathar c5	25	40425	N30.572788	E77.564618
	Nahan	Renukaji	Nohra	Bogdhar	Piryadhar	Rf anu koti	20	32340	N30.744129	E77.326728
3rd maintenance - 200 tall plants model										
	Bilaspur	Bilaspur	Bharari	Nihari	Kamloti	C-3b chokhna	10	6930	31o 30' 394"	76° 37' 540"
	Bilaspur	Bilaspur	Bharari	Mohra	Badhaghat	C-12 sohni devi	10	6930	31o 26' 845"	76° 40' 489"
	Bilaspur	Bilaspur	Bharari	Bharari	Bharari	Dpf barog	6.63	4594.59	31o 31' 209"	76° 41' 038"
	Hamirpur	Dehra	Dehra	Bankhandi	Paisa	Cfs paisa uc 16,17	5	3465	0	0
	Hamirpur	Dehra	Dehra	Pirsaluhi	Bharanta	Uc chaplah upper	1	693	0	0
	Hamirpur	Dehra	Dehra	Pirsaluhi	Bharanta	Uc shantla c3	5	3465	0	0
	Hamirpur	Dehra	Dehra	Pirsaluhi	Shantla	Uc shantla c3	5	3465	0	0
	Hamirpur	Dehra	Dehra	Pirsaluhi	Shantla	Uc pathiar c1	1	693	0	0
	Hamirpur	Hamirpur	Barsar	Barsar	Thethu	Dpf 1 thethu c1a	2	3960	0	0
	Hamirpur	Hamirpur	Barsar	Barsar	Satrukha	Dpf v satrukha c1c	3	5940	0	0

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Barsar	Barsar	Khazian	P-31 khazian c2d	3	5940	0	0
	Hamirpur	Hamirpur	Barsar	Barsar	Techh	P xi rp c5b	2	3960	0	0
	Hamirpur	Hamirpur	Barsar	Hareta	Kashmir	P xv kashmir c3a	2	3960	0	0
	Hamirpur	Hamirpur	Barsar	Hareta	Sareri	U-224 nara c1 & c2	1	1980	0	0
	Hamirpur	Hamirpur	Barsar	Hareta	Panyali	U-244 panyali c2	2	3960	0	0
	Hamirpur	Hamirpur	Barsar	Bumbloo	Jandrana	P-38 am platoo c1c	3	5940	0	0
	Hamirpur	Hamirpur	Aghar	Aghar	Samtana	P.8 samtana c-3b	5	9900	0	0
	Hamirpur	Hamirpur	Aghar	Bhareri	Bhareri	Upf amroh	5	9900	0	0
	Hamirpur	Hamirpur	Aghar	Jhiralari	Dhurkhar	P.47 dhurkhar c-2c to c-2a	5	9900	0	0
	Hamirpur	Hamirpur	Aghar	Aghar	Ukhli	P.5 humal c-1d	5	9900	0	0
	Mandi	Jogindernagar	Urla	Chukku	Khazri	U/khazri	3	2079	0	0
	Mandi	Jogindernagar	Kamlah	Tihra	Gharwasra	Dpf mangleta c-iii	3	2079	0	0
	Mandi	Jogindernagar	Lad bharol	Pandol	Pandol	Dpf golwan (karsal)	2	1386	0	0
	Mandi	Jogindernagar	Lad bharol	Daled	Daled	Dpf chail chatra	3	2079	0	0
	Mandi	Jogindernagar	Kamlah	Tihra	Gaddidhar	Dpf khera nalla	3	2079	0	0
	Nahan	Paonta sahib	Bhagani	Majri	Killour	Rf bhadana c-3	10	6930	--	--
	Nahan	Paonta sahib	Bhagani	Bhagani	Amboya	Rf amboya c-8	10	6930	--	--
	Nahan	Paonta sahib	Bhagani	Majri	Gojjar	Rf khojjar c-10	10	6930	--	--
	Nahan	Paonta sahib	Majra	Behral	Surajpur	Rf surajpur c-3	10	6930	-	-
	Nahan	Paonta sahib	Majra	Majra	Johron	Rf banswali c-3	10	6930	--	--
	Nahan	Paonta sahib	Paonta	Gorakhpur	Malgi	Rf malgi c-26	5	3465	--	--
	Nahan	Renukaji	Kafota	Ambon	Chandani	Rf dhabpipli c7	15	10395	N30.588499	E77.618728
	Nahan	Renukaji	Kafota	Sataun	Sataun	Rf sataunc3	20	13860	N30.560062	E77.650178
	Nahan	Renukaji	Kafota	Sataun	Sataun	Rf janjalic4	20	13860	N30.542669	E77.678615
	Nahan	Renukaji	Kafota	Sataun	Sataun	Rf shiva c2	15	10395	N30.583216	E77.750240
	Nahan	Renukaji	Nohra	Bogdhar	Bhajond	Rf gatlog c3	20	13860	N30.7063222	E77.3888694
1st maintenance - 1100 normal plants model										
	Mandi	Karsog	Seri	Seri	Nihari nal	D-213 nihari nal	5	44000	N 31.316503	E 77.296453
	Mandi	Karsog	Seri	Gowalpur	Gowalpur	D-252 naganal	5	44000	N 31.329150	E 77.321251
	Mandi	Karsog	Seri	Gowalpur	Gowalpur	D-253 jakhol	5	44000	N 31.384412	E 77.361505
	Mandi	Karsog	Seri	Seri	Nanj	D-220 paro	5	44000	N 31.329150	E 77.321251
	Mandi	Karsog	Seri	Seri	Nanj	D-224 mamli	8	70400	N 31.354512	E 77.328025

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Seri	Seri	Dhamoon	D-219 ganu	5	44000	N 31.329150	E 77.321251
	Mandi	Karsog	Seri	Seri	Niharinal	D-214 jhunjhan	5	29700	-	-
2ND MAINTENANCE - 1100 NORMAL PLANTS MODEL										
	Hamirpur	Una	Ramgarh	Thanakalan	Mo maniar	Upf boul	2	11880	31.53472	76.30722
	Nahan	Nahan	Trilokpur	Trilokpur	Kandiwala	Rf mahidhar c-4	15	89100	-	-
3RD MAINTENANCE - 1100 NORMAL PLANTS MODEL										
	Mandi	Karsog	Seri	Seri	Niharinal	D-214 jhunjhan	5	15400	-	-
	Mandi	Karsog	Seri	Seri	Nanj	D-222 pog	5	15400	-	-
	Nahan	Nahan	Trilokpur	Kotla	Kundla	Rf gumti sambhalwa c-1	25	112750	-	-
1ST MAINTENANCE - 800 NORMAL PLANTS MODEL										
	Hamirpur	Hamirpur	Barsar	Barsar	Satrukha	Dpf v sasal c3	3	105360	0	0
	Hamirpur	Hamirpur	Barsar	Barsar	Thethu	Upf nain c1	3	105360	0	0
	Hamirpur	Una	Ramgarh	Raipur	Saili	Upf gharwasra c-1	10	63800	31.59111	76.37667
	Hamirpur	Una	Ramgarh	Talmehra	Ban dhnet	Dpf kariara	10	63800	31.59528	76.33583
	Hamirpur	Una	Ramgarh	Talmehra	Dhiunsar	Upf baroa	10	63800	31.64778	76.26528
	Hamirpur	Una	Bharwain	Panjal	Bhaderkali	R-i-panjal c-6	10	63800	31-48-111	076-03-105
	Hamirpur	Una	Bangana	Bangana	Kanura	Upf tiaser	10	63800	31.31816	76.2575
	Hamirpur	Una	Bangana	Arloo	Piploo	Upf hathloun	10	44000	31.3948	76.2015
2ND MAINTENANCE - 800 NORMAL PLANTS MODEL										
	Hamirpur	Dehra	Jawala mukhiq	Jawala mukhi	Jawala mukhi	U 18 d bohan c3	10	44000	0	0
	Hamirpur	Dehra	J/mukhi	J/mukhi	J/mukhi	U 18 d bohan c2	5	22000	0	0
	Hamirpur	Dehra	J/mukhi	Bharoli	Bharoli	Up 5 d choukath c1	10	44000	0	0
	Hamirpur	Dehra	J/mukhi	Bharoli	Kohala	U 22 d kohala c2	5	22000	0	0
	Hamirpur	Dehra	J/mukhi	Bharoli	Adhwani	Up 3 d ghangsu c2	5	22000	0	0
	Hamirpur	Dehra	J/mukhi	Surani	Habrol	U 3 d habrol c9	5	22000	0	0
	Hamirpur	Dehra	N/surian	Khuman	Khuman	U 2 d ladol c6	7	30800	0	0
	Hamirpur	Dehra	N/surian	Khuman	Dhar	U 12 d dhangar c4	3	13200	0	0

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Hamirpur	Dehra	N/surian	Khuman	Dhar	U 12 d dhangar c4	3	13200	0	0
	Hamirpur	Dehra	N/surian	Haripur	Bilaspur	U 1 d bilaspur c1	5	22000	0	0
	Hamirpur	Hamirpur	Aghar	Bhareri	Badehar	P-56 trilokpur	4	11400	0	0
	Hamirpur	Una	Ramgarh	Thanakalan	Makrer	Upf tanda anokha	10	44000	31.51152	76.34871
	Hamirpur	Una	Bangana	Bangana	Banagana	Upf berri	15	66000	31.3648	76.2229
	Hamirpur	Una	Bangana	Bangana	Bangana	Upf berri	15	66000	31.3648	76.2229
	Solan	Nalagarh	Kohu	Kohu	Rajwah	Dpf diddu c-2	3	13200	31° 11’11.8”	076°49’17.7”
	Solan	Nalagarh	Kohu	Suna	Salyach	Dpf luna c-2a	5	22000	31.146923	76.829367
	Solan	Nalagarh	Baddi	Baddi	Malku majara	Dpf khol dharampur c8	10	45000	30'56.544	076'44.299
	Solan	Nalagarh	Baddi	Baddi	Kishanpura	Dpf khol dharampur c9	10	45000	30'57.180	076'44.080
	Solan	Nalagarh	Baddi	Baddi	Kishanpura	Dpf khol dharampur c9	10	45000	30'57.100	076'44.070
	Solan	Nalagarh	Baddi	Dharmpur	Ambika	Dpf ambika c3	5	22500	30'57.571	076'50.367
	Solan	Nalagarh	Nalagarh	Manpura	Mandiarpur	Khol nalagarh c11	5	16500	31°00.8056	076°69.4486
3rd maintenance - 800 normal plants model										
	Hamirpur	Dehra	Khundian	Majheen	Sailkar	U7d majheen c13	10	33000	0	0
	Hamirpur	Dehra	Khundian	Khundian	Khundian	Up 8 d mahadev c38	5	16500	0	0
	Hamirpur	Dehra	Khundian	Lagroo	Lagroo	U 3 d habrol c16	5	16500	0	0
	Hamirpur	Dehra	Khundian	Khundian	Pihri	U 8 d kuthialta c20	2	6600	0	0
	Hamirpur	Hamirpur	Barsar	Barsar	Satrukha	Dpf v satrukha c1a	3	15000	0	0
	Hamirpur	Hamirpur	Barsar	Hareta	Hareta	U-214 gandoli	2	10000	0	0
	Hamirpur	Hamirpur	Bijhari	Chakmoh	Dharsidh	P-16 dharsidh c2a	2	10000	0	0
	Hamirpur	Hamirpur	Bijhari	Chakmoh	Dharsidh	P-16 dharsidh c2a	3	15000	0	0
	Hamirpur	Hamirpur	Bijhari	Bijhari	Bijhari	P-20 kharal c2	5	25000	0	0
	Hamirpur	Hamirpur	Bijhari	Loharli	Baragram	U-108 chaleli	5	25000	0	0
	Hamirpur	Hamirpur	Bijhari	Loharli	Dharsidh	P-16 dharsidh c2c	5	25000	0	0
	Hamirpur	Hamirpur	Aghar	Jhiralari	Salan	P-26 salan c-3c	5	25000	0	0
	Hamirpur	Hamirpur	Hamirpur	Hamirpur	Kuthera	P-55 dhar chabutra c2d	5	25000	0	0
	Hamirpur	Hamirpur	Hamirpur	Hamirpur	Kuthera	P-55 dhar chabutra c4a	3	15000	0	0
	Hamirpur	Una	Amb	Jowar	Nehri	Riii dharuhi bc-6	5	16500	31.41.415	76.10.361
	Hamirpur	Una	Amb	Jowar	Jowar	Riii dharuhi ac-1a	3	9900	31.44.352	76.12.316
	Hamirpur	Una	Amb	Kotla	Kotla	Riii dharuhi bc-1	5	16500	31.40.363	76.11.982

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Hamirpur	Una	Bharwain	Lohara	Sidh chalehar	R-ii-lohara ac-15	5	16500	31-45-48.50	076-05-15.47
	Hamirpur	Una	Bharwain	Lohara	Rampur kuthera	R-ii-lohara ac-18	5	16500	31-45-14.5	076-05-48.4
	Hamirpur	Una	Banana	Bangana	Solasinghi	Upf saroh c2	11	36300	31.34082	76.24836
	Hamirpur	Una	Bangana	Arloo	Piploo	Upf sukrial	7	23100	31.42143	76.19342
	Hamirpur	Una	Bangana	Bangana	Bangana	Upf dhundla	9	29700	31.315	76.251
	Hamirpur	Una	Bangana	Bangana	Bangana	Dpf kanura c2a	5	16500	31.4166	76.11282
	Hamirpur	Una	Bangana	Bangana	Bangana	Upf berri	5	16500	31.3648	76.2229
	Hamirpur	Una	Bangana	Bangana	Bangana	Upf dadyar	10	33000	31.315	76.251
	Hamirpur	Una	Bangana	Arloo	Piploo	Upf lakhroon	5	16500	31.3947	76.2014
	Nahan	Nahan	Nahan	Bikrambag	Suketi	Rf bhabarwala c-2	20	66000	-	-
	Nahan	Rajgarh	Sarahan	Saindhar	Shikore	Rf shakore c4b	15	49500	-	-
	Nahan	Rajgarh	Sarahan	Saindhar	Gaithal	Pf gaithal c3	20	66000	-	-
	Nahan	Rajgarh	Narag	Wasni	Wasni	Mf jakhar	5	16500	-	-
	Nahan	Rajgarh	Sarahan	Sarahan	Jaman ki ser	Rf ghinni c8d	13	42900	-	-
	Nahan	Rajgarh	Sarahan	Sarahan	Jaman ki ser	Rf ghinni c8d	15	49500	-	-
	Nahan	Rajgarh	Sarahan	Ghinni	Ghagger	Uf chukhar dangyar c6	20	66000	-	-
	Nahan	Rajgarh	Sarahan	Ghinni	Ghaggar	Uf chukhar dhangyar c2	20	66000	-	-
	Nahan	Rajgarh	Sarahan	Saindhar	Shikore	Rf banar c3c	15.95	52635	-	-
	Nahan	Rajgarh	Narag	Narag	Narag	Rf jayantidhar c3a	10	33000	-	-
	Solan	Nalagarh	Ramshehar	Diggal	Chillar	Dpf poungani	5	13000	31.090524°	76.879090°
	Solan	Nalagarh	Badd	Baddi	Baddi	Dpf khol dharampur c1	12	48000	30'914.299	076'779.645
1st maintenance - 500 normal plants model										
	Solan	Nalagarh	Ramshehar	Diggal	Chillar	Dpf pongani	5.25	16285.5	31*38.416	076*42.955
Maintenance of plantation done under refc scheme										
1st maintenance - 1100 normal plants model										
	Kullu	Kullu	Patlikuhal	Fozal	Mandalgarh	Mg-iii	5	44000	-	-
	Kullu	Kullu	Patlikuhal	Fozal	Neri	Kukri pichhe 2/39	10	88000	-	-
	Kullu	Kullu	Patlikuhal	Katrain	Baragarh	Bg-iii	10	88000	-	-
	Kullu	Kullu	Patlikuhal	Katrain	Pankot	2/37 nagoni	10	88000	-	-

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Kullu	Parvati	Hurla	Garsa	Garsa	Chila age b-iii	10	616000	-	-
	Kullu	Parvati	Hurla	Garsa	Garsa	Bhadu-ra-sharan	5	308000	-	-
	Kullu	Parvati	Hurla	Garsa	Shiah	Hawai gharat	5	308000	-	-
	Kullu	Seraj	Sainj	Larji	Bhallan	Bona age	5	44000	0	0
	Kullu	Seraj	Sainj	Larji	Dalashani	Sharan dhar	5	44000	0	0
	Kullu	Seraj	Sainj	Larji	Dalashani	Thaniyara dhar	3	26400	0	0
	Mandi	Karsog	Magroo	Magroo	Lassi	D-277 ruchhad	5	44000	$N31^0$ 29'52.7	$E077^0$ 15'55.6
	Mandi	Karsog	Magroo	Magroo	Mahog	D-225 sagach	3	26400	$N31^0$ 26'05.1	$E077^0$ 20'35.9
	Rampur	Kotgarh	Kumarsain	Baragaon	Teshan	Upf thar c-272	5	44000	31.34013	77.417934
	Rampur	Kotgarh	Kumarsain	Baragaon	Baragaon	Dpf bargal cn-12	5	44000	31.33816	77.361052
	Rampur	Kotgarh	Kumarsain	Baragaon	Shiwan	Upf paresh c-229	5	44000	31.30264	77.358275
	Rampur	Kotgarh	Kotgarh	Narkanda	Narkanda	Dpf kounthru	5	44000	31.2416	77.4574
	Hp state campa	State campa	-	-	-	-	573	6049999.91	-	-
2ND MAINTENANCE - 1100 NORMAL PLANTS MODEL										
	Kullu	Kullu	Manali	Palchan	Kangni	2/1 kangni c-iic	3	17820	-	-
	Kullu	Kullu	Bhutti	Rujuk	Choparsa	Than ridha	3	17820	-	-
	Kullu	Kullu	Bhutti	Rujuk	Mashana	Gadsheher shilla	2	11880	-	-
	Kullu	Kullu	Bhutti	Rujuk	Tiun	Nagdhar	10	59400	-	-
	Kullu	Kullu	Bhutti	Rujuk	Tiun	Gorudugh	7	41580	-	-
	Kullu	Parvati	Hurla	Thela	Jaistha	Puin phat	10	616000	-	-
	Kullu	Parvati	Hurla	Thela	Jaistha	Johal phat	10	616000	-	-
	Kullu	Seraj	Sainj	Sainj	Gohi	Jouly nala	5	29700	0	0
	Kullu	Seraj	Sainj	Larji	Larji	Dingar pani	5	29700	0	0
	Kullu	Seraj	Tirthan	Plach	Plach	Sharadhar	2	11880	0	0
	Shimla	Chopal	-	-	-	-	65	386100	-	-
3rd maintenance - 1100 normal plants model										
	Kullu	Seraj	Sainj	Sainj	Gohi	Gohi phat	3	13530	0	0
	Kullu	Seraj	Sainj	Larji	Larji	Sari dhar	3	13530	0	0
	Kullu	Seraj	Tirthan	Panihar	Chanon	Chiachighar	4	18040	0	0
	Solan	Nalagarh	Ramshehar	Kumarhatti	Bhipper	Dpf khobal c-1	10	46000	31.05198°	76.43854°
	Solan	Nalagarh	Ramshehar	Kumarhatti	Phoolwala	Tall (s)	10	46000	31.051787°	76.769242°

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
4th maintenance - 1100 normal plants model										
	Kullu	Seraj	Sainj	Sainj	Dhaugi	Tandi dhar	3	9240	0	0
	Kullu	Seraj	Tirthan	Panihar	Panihar	Kala phat	2	6160	0	0
	Kullu	Seraj	Tirthan	Plach	Bandal	Taliyara	2	6160	0	0
5th maintenance - 1100 normal plants model										
	Dharamshala	Dharamshala	Kangra	Daultpur	Sunhi	Up 247 k chandroot c-4	5	20000	N32010"08"	0760 13.16'
	Kullu	Parvati	Bhunter	Bajoura	Neul	Kotli piche	3	184800	-	-
	Kullu	Parvati	Bhunter	Bajoura	Neul	Tapra	2	5600	-	-
	Rampur	Kotgarh	Kumarsain	Baragaon	Teshan	Upf luhri (khekhar)	1	3080	31 19 59	077 25 53
	Rampur	Kotgarh	Kumarsain	Baragaon	Dhar	Upf bargoh (dibber nsy.)	1	3080	31 19 53	077 32 05
	Rampur	Kotgarh	Kotgarh	Bhareri	Naulla	Dpf naulla (naulla nsy.)	0.5	1540	31 20 46	077 31 22
	Rampur	Kotgarh	Kotgarh	Bhareri	Sainj	Dpf sainj (sainj nsy.)	1	3080	31 20 03	077 26 44
	Shimla	Chopal	-	-	-	-	65	293150	-	-
1st maintenance - 800 normal plants model										
	Hamirpur	Una	Ramgarh	Thanakalan	Mo maniar	Upf boul	10	63800	31.46972	76.37139
	Kullu	Parvati	Hurla	Garsa	Narol	Narayan ban	10	58000	-	-
	Kullu	Parvati	Hurla	Garsa	Tharas	Amru piche	10	58000	-	-
	Kullu	Seraj	Sainj	Larji	Dalashani	Tipper	5	31900	0	0
	Kullu	Seraj	Sainj	Larji	Kanon	Thali dhar	5	31900	0	0
	Kullu	Seraj	Tirthan	Plach	Bandal	Panu dhar	2	12760	0	0
	Kullu	Seraj	Tirthan	Plach	Plach	Trisha	2	12760	0	0
	Kullu	Seraj	Tirthan	Panihar	Panihar	Kudhar	2	12760	0	0
	Mandi	Karsog	Magroo	Magroo	Lassi	D-278 nadoun	5	31900	N31*30.14	E077*16.35
2nd maintenance - 800 normal plants model										
	Hamirpur	Hamirpur	Aghar	Jhiralari	Jharnot	P.6 d. L. Jakh csc	5	14250	0	0
	Kullu	Kullu	Manali	Vashishat	Aleo	1/5 rahani	2	8800	-	-
	Kullu	Kullu	Manali	Vashishat	Aleo	1/6 aleo c-i	5	22000	-	-
	Kullu	Kullu	Manali	Vashishat	Aleo	1/6 aleo c-ii	3	13200	-	-
	Kullu	Kullu	Kullu	Kullu	Sari	1/27 pathi nali	15	66000	-	-
	Kullu	Kullu	Kullu	Kullu	Sari	1/28 gogar shill	10	44000	-	-
	Kullu	Kullu	Kullu	Kullu	Sari	2/48 upper pathi nali	20	88000	-	-
	Kullu	Kullu	Kullu	Kullu	Maharaja	1/39 raimpan	8	35200	-	-

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Kullu	Kullu	Kullu	Kullu	Maharaja	1/40 sungra	6	26400	-	-
	Nahan	Rajgarh	Narag	Narag	Narag	Rf jayantidhar c6	5	22000	-	-
	Nahan	Rajgarh	Narag	Narag	Narag	Rf jayantidhar c2b	5	22000	-	-
3rd maintenance - 800 normal plants model										
	Hamirpur	Una	Bharwain	Daulatpur	Daulatpur	S.l. Daulatpur	10	33000	31-46-0.85	075-57-812
	Kullu	Kullu	Manali	Manali	Goshal	2/4 sanchal shill c-i	5	16500	-	-
	Nahan	Rajgarh	Narag	Naina tikkar	Pathroti	Rf-pathroti c2	10	33000	-	-
	Nahan	Rajgarh	Narag	Naina tikkar	Naina tikker	Uf bhajiana c2	5	16500	-	-
	Rampur	Kotgarh	Kumarsain	Baragaon	Ahar	Dpf ahar c-31	5	16500	31 17 17	077 23 31
	Rampur	Kotgarh	Kumarsain	Baragaon	Teshan	Upf thar c-273	5	16500	31 19 59	077 25 53
	Rampur	Kotgarh	Kumarsain	Kumarsain	Galani	Upf khatkar c-254	5	16500	31 16 54	077 25 18
	Rampur	Kotgarh	Kumarsain	Kumarsain	Dhalli	Dpf chichar c-38 (b)	5	16500	31 15 53	077 25 28
	Rampur	Kotgarh	Kumarsain	Kangal	Dhar	Upf deha c-207	5	16500	31 14 51	077 21 31
	Rampur	Kotgarh	Kumarsain	Kangal	Kangal	Upf khotli c-220	5	16500	31 17 33	077 21 18
4th maintenance - 800 normal plants model										
	Hamirpur	Una	Ramgarh	Thanakalan	Mo maniar	Upf boul	6	13860	31.54886	76.31951
	Hamirpur	Una	Ramgarh	Thanakalan	Makrer	Upf makrer	6	13860	31.5119	76.34412
	Hamirpur	Una	Ramgarh	Thanakalan	Kariara	Upf karaira	5	11550	31.56412	76.31456
	Hamirpur	Una	Ramgarh	Raipur	Raipur	Upf kolka	10	23100	31.492135	76.39103
	Hamirpur	Una	Ramgarh	Raipur	Bohru	Upf lidkot	5	11550	31.44111	76.39639
	Hamirpur	Una	Bharwain	Daulatpur	Daulatpur	S.l. Daulatpur	5	11550	31-45-933	075-58-345
	Hamirpur	Una	Bharwain	Daulatpur	Nangal jariyalan	S.l. Chalet	5	11550	31-45-479	75-58-264
	Hamirpur	Una	Bharwain	Daulatpur	Sanghnai	S.l. Sanghnai	5	11550	31-41-15	076-06-738
	Hamirpur	Una	Bharwain	Lohara	Sidh chalehar	R-ii-lohara ac-10	4	9240	31-44-27.1	076-06-011
	Kullu	Kullu	Manali	Kothi	Mathivan	2/12 mathivan c-ii	5	11550	-	-
	Kullu	Seraj	Sainj	Sainj	Sainj	1/44 khanidhar	3	6930	0	0
	Kullu	Seraj	Sainj	Sainj	Deori	2/39 shikarla	3	6930	0	0
	Kullu	Seraj	Sainj	Larji	Kanon	Shadi dhar	4	9240	0	0
	Rampur	Kotgarh	Kotgarh	Shillaru	Sharmala	Dpf lambidhar	5	11550	31 10 45	077 28 04
	Rampur	Kotgarh	Kotgarh	Shillaru	Sharmala	Dpf solku	5	11550	31 09 59	077 27 07
	Rampur	Kotgarh	Kumarsain	Kumarsain	Dhalli	Dpf chichar c-40	5	11550	31 15 34	077 25 47

Name of activity	Circle	Division	Range	Block	Beat	Area	Proposed targets		GPS Location	
							Phy. (Ha. No.)	Fin.	Lat.	Long.
	Rampur	Kotgarh	Kumarsain	Baragaon	Ahar	Dpf ahar c-32	5	11550	31 17 35	077 23 23
5th maintenance - 800 normal plants model										
	Chamba	Dalhousie	Chowari	Mahuta	Manhuta	Sammu	15	22500	32.376094	76.042274
	Chamba	Dalhousie	Bakloh	Mamul	Baila	Bai da bagh	5	7500	32.437483	75.918631
	Chamba	Dalhousie	Dalhousie	Dradha	Cheelbangla	Chamdoli	5	7500	32.603372	76.83548
	Dharamshala	Dharamshala	Lapiana	Lapiana	Lapiana	P 19 k chali dharc-1d	5	8400	N32010"08"	0760 13.26'
				Total maint. Of planation			**2810.3**	**17032153**		
				G. Total planation & maint.				**351266885**		

Amount in Rs.

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
Silvicultural operations in forests rule-5(2)(c)											
Silvicultural operations in forests											
Silvicultural operations in forests											
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Shree naina devi ji	Saloa	Kharkari	Dpf dadoh	5	30750	31o 32' 8674	76° 53' 0661
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Shree naina devi ji	Badoh	Oel	C-28 kalri	20	123000	31o 29' 277	76° 57' 445
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Bharari	Mohra	Badhaghat	C13a badhaghat	15	92250	31.453545	76.667098
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Bharari	Mohra	Badhaghat	C14a kallar	15	92250	31.450588	76.665773
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Bharari	Mohra	Badhaghat	C14b kallar	5	30750	31.453956	76.664464
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Bharari	Mohra	Badhaghat	C15a doon	15	92250	31.440201	76.667766
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Bharari	Mohra	Mohra	Dpf karloti i	5	30750	31.473393	76.619278
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Bharari	Mohra	Mohra	C1b plasla	25	153750	31.481177	76.638851
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Bharari	Mohra	Mohra	C1a plasla	35	215250	31.969743	76.657939
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Bharari	Nihari	Maryani	C4c maryani	20	123000	31.298088	76.383335
	Bilaspur	Bilaspur	Climber cutting, cleaning and un-saleable thining (non commercial)	Bharari	Nihari	Kamloti	C2b kamloti	15	92250	31.381114	76.625085
	Bilaspur	Kunihar	Subsidiary silviculture operations	All ranges of kunihar division				200	460000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Chamba	Bharmour	Sso works	Bharmour	Sandi	Chobia	Chirodi dpf	5	120000		
	Chamba	Bharmour	Sso works	Bharmour	Sandi	Pranghalla	Pranghalla rf-ii	5	120000		
	Chamba	Bharmour	Sso works	Bharmour	Sandi	Kelang	Behanu	5	120000		
	Chamba	Bharmour	Sso works	Bharmour	Bharmour	Siunr	Siunr dpf	5	120000		
	Chamba	Bharmour	Sso works	Bharmour	Bharmour	Arki	Arki dpf c-i	5	120000		
	Chamba	Bharmour	Sso works	Bharmour	Bharmour	Ghararu	Bharmani c-i	5	120000		
	Chamba	Pangi	Subsidiary silviculture operation	Sach	Sach	Sach	Chouri dfp	2	50000	0	0
	Chamba	Pangi	Subsidiary silviculture operation	Sach	Sach	Sach	Chotabambal rf	2	50000	0	0
	Chamba	Pangi	Subsidiary silviculture operation	Sach	Sach	Mindhal	Phindpar dpf	2	50000	32*59'25.24"	76*25'43.64"
	Chamba	Pangi	Subsidiary silviculture operation	Sach	Sach	Kuth	Sechu rf	2	50000	0	0
	Chamba	Pangi	Subsidiary silviculture operation	Sach	Sach	Kaban	Pillu rf	2	50000	32*59'03.86'	76*33'32.89'
	Chamba	Pangi	Subsidiary silviculture operation	Sach	Sach	Kaban	Moujhi rf	2	50000	0	0
	Dharamshala	Dharamshala	Pruning/climber cutting	Shahpur	Shahpur	Bassa	Up 13 khariri	9	54000	N320 36.15"	0760 40.12.01"01"
	Dharamshala	Dharamshala	Pruning/climber cutting	Shahpur	Shahpur	Mangranp-7b	Cfs manjgran	11	66000	N32010"08"	0760 33.26'
	Dharamshala	Dharamshala	Pruning/climber cutting	Shahpur	Shahpur	Boh	P1 k ban boh c-1c	5	30000	N320 07.20"2""	0760 11.50"
	Dharamshala	Dharamshala	Climber/cutting	Shahpur	Rirkmar	Dulli		3	18000	N320 06.36"8"	0760 12.47".2"
	Dharamshala	Dharamshala	Puruning / climber cutting	Mallan	Mallan	Pathiar	P 27 k pathiar c-4b	7	50000	N320 07.53.2"	0760 25'52.8"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Dharamshala	Dharamshala	Punining/climber cutting	Mallan	Mallan	Pathiar	P 27 k pathiar c-4a	3	22000	N320 06'59""	0760 25'45.10"2"
	Dharamshala	Dharamshala	Purning/ climber cutting	Mallan	Mallan	Massal	P 28 k mansu c-3b	5	35000	N320 05.13"	0760 24.54"
	Dharamshala	Dharamshala	Purning/ climber cutting	Mallan	Narwana	Baroi	Up 145 k dharnarwana c-12	5	0	N320 10.49"	0760 25.48
	Dharamshala	Nurpur	Subsidary silviculture operations under experimental silvilculture felling programme	Jawali	Fatehpur	Hori	Up 130 bagroli c-5	10	40000	32° 6'26.34"n	75°54'57.55 "e
	Dharamshala	Nurpur	Subsidiary silviculture operation	Nurpur	Minjgra n	Talara	Up 6 talara c6	10	0	0	0
	Dharamshala	Palampur	Siliviculuture	Palampur	Gopalpu r		S/l holta velly	15	298650	N32°08'24	E076°29'4. 8
	Dharamshala	Palampur	Silvicultural	Palampur	Gopalpu r	Lahla	P 19 p lahla c3a	10	199100	N32°08'07	E076°26'20
	Dharamshala	Palampur	Silvicultural	Palampur	Gopalpu r	Gopalpur	S/l holta velly	15	298650	N32°08'24	E076°29'4. 8
	Dharamshala	Palampur	Silvicultural	Palampur	Gopalpu r	Lahla	P66p banbarthri (w)	5	99550	N32°05'40	E076°27'34
	Dharamshala	Palampur	Silvicultural	Palampur	Gopalpu r	Baner	P61p badsar (w)	10	199100	N32°09'15	E076°27'52
	Dharamshala	Palampur	Silvicultural	Palampur	Gopalpu r	Gopalpur	P68p rakh (w)	2	64020	N32°08'49	E076°28'36
	Dharamshala	Palampur	Silvicultural	Palampur	Gopalpu r	Gopalpur	Sl holta valley	25	800250	N32°08'21	E076°29'09
	Dharamshala	Palampur	Silvicultural	Palampur	Gopalpu r	Gopalpur	P17pbandiy ara c3	3	96030	N32°08'44	E076°29'39
	Dharamshala	Palampur	Silvicultural	Palampur	Palampu r	Kandi	U36p sethu ka nala c2b	20	640200	N32°08'22	E076°29'12

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Dharamshala	Palampur	Silvicultural	Palampur	Palampur	Kandwari	P14p kandwari c2b	20	805200	N32°07'29	E076°31'59
	Dharamshala	Palampur	Silvicultural	Palampur	Palampur	Kandwari	P14p kandwari c3c	11	352110	N32°07'42	E076°31'57
	Dharamshala	Palampur	Silvicultural	Palampur	Palampur	Kandwari	Up25p kandwari	5	201300	N32°07'39	E076°31'25
	Dharamshala	Palampur	Silvicultural	Palampur	Panaper	Ghaneta	Up117p rajhoo c1	15	298650	N32°03'58	E076°25'43
	Dharamshala	Palampur	Silvicultural	Palampur	Panaper	Parour	P57p dholta	10	402600	N32°06'28	E076°26'38
	Dharamshala	Palampur	Silvicultural	Daroh	Daroh	Noura	Up112p noura, c2, &&4	20	805200	N31°58'57.69	E076°26'50.70
	Dharamshala	Palampur	Silvicultural	Daroh	Daroh	Khaira	P23p ban kurang , c4b	20	640200	N31°59'53.271	E076°30'40.813
	Hamirpur	Dehra	Climber curring prunning, collection of debries from forest & burning	Dehra	Pirsaluhi	Magroo	R 20 aloh, r 21 aloh	30	102000	31-41-22	76-16-49
	Hamirpur	Dehra	Climber curring prunning, collection of debries from forest & burning	Dehra	Pirsaluhi	Kudna	Uc kurna c1,c2 & c3	30	102000	31-43-36	76-16-16
	Hamirpur	Dehra	Climber cutting prunning, collection of debries from forest & burning	Dehra	Pirsaluhi	Magroo	R 20 & 21 aloh	30	102000	31-41-22	76-16-49
	Hamirpur	Dehra	Climber cutting prunning, collection of debries from forest & burning	Dehra	Pirsaluhi	Kurna	Uc kurna c1,c2,c3	20	102000	31-43-36	76-16-16
	Hamirpur	Dehra	Climber cutting prunning, collection of debries from forest & burning	Dehrs	Dehra	Dehra	Cfs dehra s-8	30	102000	31-53-24	76-13-33

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Dehra	Climber cutting prunning, collection of debries from forest & burning	Dehra	Dehra	Mangarh	Cfs paisa	10	34000	31-53-39	76-13-32
	Hamirpur	Dehra	Climber cutting prunning, collection of debries from forest & burning	Dehra	Dehra	Mehwa	R 20 d kherian c1	20	68000	31-59-18	76-10-25
	Hamirpur	Dehra	Climber cutting prunning, collection of debries from forest & burning	Dehra	Bankhandi	Tripal	Cfs tripal uc 8	10	34000	31-98-2156	76-20-579
	Hamirpur	Dehra	Climber cutting prunning, collection of debries from forest & burning	Dehra	Pirsaluhi	Shantla	Uc nouri	40	136000	31-44-21	76-18-23
	Hamirpur	Dehra	Climber cutting prunning, collection of debries from forest & burning	Dehra	Pirsaluhi	Kurna	Uc katoh c3	30	102000	31-45-06	76-16-07
	Hamirpur	Dehra	Climber cutting prunning, collection of debries from forest & burning	Dehra	Pirsaluhi	Pirsaluhi	Uc kohlapur	40	136000	31-47-09	76-17-18
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	Dehra	Bankhandi	Tripal	Cfs tripal uc 5 & 6	10	34000	31-984428	76-03621
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	Dehra	Bankhandi	Tripal	Cfs tripal uc1-0	20	68000	31-010867	76-193182
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	Nagrota surian	Nagrota surian	Amlela	Up 10 d amlela c3	30	102000	32-05-175	76-05-1030
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	N/surian	Haripur	Sakri	U 1 d bilaspur c4b	30	102000	32-02-3742	76-11-5526

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	N/surian	Haripur	Bilaspur	U 1 d bilaspur c1	10	34000	32-01-57	76-08-58
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	Dada	Dada	Rail	Upf 46 rail c3	17	57800	31-92831	76-015-44
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	Dadasiba	Kotla	Dadoa	Dp dadoa c2	25	85000	31-54-30	075-59-55
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	Dadasiba	Kotla	Kahanpur	Upf lakharara c1	25	85000	31-52-05	76-00-30
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	Dadasiba	Kotla	Kahanpur	Upf lakharara c2	10	40800	31-51-32	76-00-11
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	Dadasiba	Kotla	Amroh	Upf behar c5	11	37400	31-53-03	75-59-14
	Hamirpur	Dehra	Climber cutting prunning collection of debries from forests & burning	Jawala mukhi	Surani	Tihri	R 5 d ghandwar	10	34000	31-51-1523	76-21-523
	Hamirpur	Hamirpur	Silviculture operation	Nadaun	Nadaun	Tillu	P-39 tillu	10	60000	0	0
	Hamirpur	Hamirpur	Silviculture operation	Bijhari	Loharli	Baragram	P-14 relli c2d	5	30000	0	0
	Hamirpur	Hamirpur	Silviculture operation	Bijhari	Loharli	Loharli	P-16 dharsidh c4a & c4b	10	60000	0	0
	Hamirpur	Hamirpur	Silviculture operation	Bijhari	Chakmoh	Chalsai	P-23 chalsai c4d	10	60000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Silviculture operation	Aghar	Aghar	Samtana	P.9 dhangota (w)	10	60000	0	0
	Hamirpur	Hamirpur	Silviculture operation	Aghar	Jhiralari	Jhaniari	P.6 d. Jajjar jakh c8 g	5	30000	0	0
	Hamirpur	Hamirpur	Silviculture operation	Aghar	Bhareri	Badiana	P.3 badiana	5	30000	0	0
	Hamirpur	Hamirpur	Silviculture operation	Aghar	Bhareri	Badiana	P.2 badiana	3	18000	0	0
	Hamirpur	Hamirpur	Silviculture operation	Aghar	Aghar	Ropari	P.6 dhar j. Jack c12d	5	30000	0	0
	Hamirpur	Hamirpur	Silviculture operation	Hamirpur	Hamirpur	Bajuri	P-48 bajuri	30	180000	0	0
	Hamirpur	Hamirpur	Silviculture operation	Nadaun	Kangoo	Kangoo	P-20 malag c4d	5	30000	0	0
	Hamirpur	Hamirpur	Sso	Aghar	Aghar	Punder	P 8 samtana c 2a & c 2b	20	100000	31*35'18"	76*36'24"
	Hamirpur	Hamirpur	Sso	Aghar	Aghar	Ukhali	P 5 humal c 1d	5	25000	31*35'23.98"	76*35'46.09"
	Hamirpur	Hamirpur	Sso	Aghar	Aghar	Ropari	P 6 d. Jajar jakh c 11d	5	25000	31*35'08"	76*33'44"
	Hamirpur	Hamirpur	Sso	Aghar	Bhareri	Badehar	P 56 trilok pur	10	50000	31*32'10"	76*3532"
	Hamirpur	Hamirpur	Sso	Aghar	Jhiralari	Jharnot	P 6 d. Jajjar jakh c5b& 5c	10	50000	31.6297	76.547737
	Hamirpur	Hamirpur	Sso	Nadaun	Kangoo	Kangoo	P-18 jassai c4a	10	60000	31*39'26.4	76*24'27.6
	Hamirpur	Hamirpur	Sso	Nadaun	Kangoo	Kangoo	P-20malg c2b	5	30000	31*42'99.6	76*22'29.4
	Hamirpur	Una	Silvicultural operations working plan prescription area	Bangana	Sohari takoli	Akoi di dhar	Akoi di dhar 1 c part	10	55000	31.31.55.5	76.54.538

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Una	Silvicultural operations working plan prescription area	Ramgarh	Talmehra	Dhiunser	Dhiunser 3a part	10	55000	31.55862	76.30321
	Hamirpur	Una	Silvicultural operations working plan prescription area	Ramgarh	Talmehra	Chowki maniar	Umri dei behar c1 part	18	99000	31.55762	76.31321
	Hamirpur	Una	Silvicultural operations working plan prescription area	Ramgarh	Talmehra	Dhiunser	Deehar c1	4	22000	31.55779	76.31313
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Talmehra	Dhiunser	Rajpura c2	12	66000	31.55771	76.31327
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Talmehra	Dhiunser	Charoli c2	12.9	70950	31.54772	76.33323
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Thanakalan	Makrer	Tanda bagwan 1 c	15.78	86790	31.54773	76.71324
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Thanakalan	Mandali	Thana duleri 1a, 1b, 1c	12.56	69080	31.54775	76.71326
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Thanakalan	Makrer	Tanda 1a, 1b, 1c(nb)	53.25	292875	31.54777	76.71327
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Bangana	Arloo	Bharmout	Bharmout 1a	6.38	35090	31.31.57	76.54.540
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Raipur	Bohru	Lidkot-2	48.3	265650	31.54771	76.71322
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Thanakalan	Bohru	Bohru	10.35	56925	31.54769	76.7132
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Thanakalan	Moh maniar	Tiar -3	100	550000	31.54767	76.71318
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Bangana	Bangana	Sola singi	Sola singi bhiambi c3c(nb)	15.39	84645	31.31.53	76.54.538
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Bangana	Arloo	Bharmout	Upf sar c-1	20.5	112750	31.31.59	76.54.542

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Bangana	Arloo	Arloo	Dpg sarkaru gorplani c3a	7.27	39985	31.42.143	76.19.34.2
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Thanakalan	Moh maniar	Upf luder c1, c2, c3, c4	29.8	163900	31.54767	76.71318
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Thanakalan	Mandali	Upf changredi	16.45	90475	31.54775	76.71326
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Raipur	Paroian	Upf chaugath c1	19.1	105050	31.5477	76.71321
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Raipur	Saili	Upf gharwasra c-3	2.25	12375	31.54775	76.71326
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Ramgarh	Raipur	Raipur	Upf jwalapur	10	55000	31.54771	76.71322
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Amb	Jowar	Jowar	Riii dharuhi ac-2	15.38	84590	31.44.355	76.12.321
	Hamirpur	Una	Silvicultural operations as per working plan prescription	Bharwain	Panjal	Pirtipur	R-1 panjal c-11, 12, 13, 14	187.7	1032130	31.48.520	76.01.421
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Bhutti	Rujuk	Choparsa	2/57 c-i	5	35000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Bhutti	Rujuk	Choparsa	Cho-iii	2	14000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Bhutti	Rujuk	Choparsa	2/57 c-ii	5	35000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Bhutti	Tarapur	Bharai	1/38 c-i	3	21000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Bhutti	Tarapur	Bharai	1/38 c-ii	5	35000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Bhutti	Tarapur	Bhumteer	1/36 c-i	2	14000	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Bhutti	Tarapur	Bhumteer	T-iii	2	14000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Bhutti	Tarapur	Bhumteer	1/36 c-ii	3	21000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Naggar	Hallan	Hallan	2/23 jangi c-iib	20	0	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Naggar	Hallan	Hallan	2/23 jangi c-iic	25	175000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Naggar	Hallan	Hallan	2/23 jangi c-iid	25	175000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Patlikuhal	Fozal	Fozal	2/42 hamshu shill	20	140000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Patlikuhal	Fozal	Fozal	2/41 petting	20	140000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Patlikuhal	Fozal	Neri	2/40 manjlavan	60	420000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Patlikuhal	Katrain	Baragarh	Bg-iii	30	210000	-	-
	Kullu	Kullu	Bush cutting ,climber cutting & cleaning & thinning	Patlikuhal	Katrain	Pankot	2/36 gogal	60	420000	-	-
	Kullu	Seraj	Climber cutting in forest.	Banjar	Jibhi	Hirab	Dala	0	47500	0	0
	Kullu	Seraj	Climber cutting in forest.	Banjar	Jibhi	Hirab	Kansar	0	47500	0	0
	Kullu	Seraj	Climber cutting in forest.	Tirthan	Plach	Bandal	Jhutli kalwala	0	85000	0	0
	Kullu	Seraj	Climber cutting in forest.	Sainj	Sainj	Dhaugi	R/8dhaugi and 2/38 thach ghar	1	95000	0	0
	Kullu	Seraj	Debris collection and burning.	Banjar	Banjar	Banjar	Rani kot and balwagi	2	95000	0	0
	Kullu	Seraj	Debris collection & burning.	Tirthan	Plach	Kalwari	Buhara	1	80000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Kullu	Seraj	Silviculture operation	Sainj	Sainj	Gohi	R/15 raila	10	120160	N-31°47'10"	E-77°18'38"
	Kullu	Seraj	Silviculture operation	Sainj	Sainj	Sainj	1/45 marahn gahar c-ii	10	120160	N-31°46'02"	E-77°19'28"
	Kullu	Seraj	Silviculture operation	Sainj	Sainj	Sainj	1/45 marahn gahar c-i	10	120160	N-31°46'16"	E-77°19'20"
	Kullu	Seraj	Silviculture operation	Sainj	Sainj	Deori	1/46 mahilidhar c-i	10	120160	N-31°45'48"	E-77°20'09"
	Kullu	Seraj	Silviculture operation	Sainj	Sainj	Deori	2/40 sari kanda c-ib	10	120160	N-31°45'07"	E-77°20'22"
	Kullu	Seraj	Silviculture operation	Sainj	Larji	Bhallan	1/43 ruhn c-iv	10	120160	N-31°46'50"	E-77°15'25"
	Kullu	Seraj	Silviculture operation	Tirthan	Plach	Bandal	Rf reunishi	20	240320	31.627042	77.405719
	Kullu	Seraj	Silviculture operation	Tirthan	Plach	Bandal	Dhargad	15	180240	31.612039	77.403965
	Kullu	Seraj	Silviculture operation	Tirthan	Plach	Deotha	Dibri	20	240320	31.706626	77.362599
	Kullu	Seraj	Silviculture operation	Banjar	Jibhi	Hirrab	31 (2/11) kansar	10	120160	31°32'50"	77°25'18"
	Kullu	Seraj	Silviculture operation	Banjar	Banjar	Shikari	20 (1/10) raghonal c-i	10	120160	31°37'54"	77°19'22"
	Kullu	Seraj	Silviculture operation	Banjar	Bahu	Sarandi	9 (1/1) chhuar	10	120160	31.572728	77.308793
	Kullu	Seraj	Silviculture operation	Banjar	Bahu	Sarandi	10 (2/7) reli katrate	10	120160	31.588298	77.306982
	Mandi	Jogindernagar	Pruning and thinning`	Urla	Urla	Urla	Urla kasyan	10	50000	0	0
	Mandi	Jogindernagar	Pruning and thinning	Urla	Barot	Jhatingri	Ronkhora	3	15000	0	0
	Mandi	Jogindernagar	Pruning and thinnig	Urla	Barot	Barot	Mayot sarang	4	20000	0	0
	Mandi	Jogindernagar	Pruning, thinning & climber cutting, bush cutting	Lad bharol	Langna	Aal	Dpf kotla	10	50000	N 31 49 58	E076 46 54

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Mandi	Jogindernagar	Pruning, thinning & climber cutting, bush cutting	Lad bharol	Langna	Aal	Dpf balu	10	50000	N 31 49 55	E076 47 56
	Mandi	Jogindernagar	Pruning, thinning & climber cutting, bush cutting	Lad bharol	Langna	Tullah	Dpf kanjra rasoa	20	100000	N 31.86946	E 076.74650
	Mandi	Jogindernagar	Pruning, thinning & climber cutting, bush cutting	Lad bharol	Langna	Tullah	Dpf gulana	10	50000	N 31 52.81	E076 43.705
	Mandi	Jogindernagar	Pruning, thinning & climber cutting, bush cutting	Lad bharol	Langna	Langna	Dpf bindh	10	50000	N 31 51 46	E076 46 39
	Mandi	Jogindernagar	Pruning, thinning & climber cutting, bush cutting	Lad bharol	Langna	Langna	Dpf kund	5	25000	N 31 52 49	E076 45 60
	Mandi	Jogindernagar	Pruning and thinning	Tikkan	Tikkan	Tikkan	Dpf lachkandi	22.8	114000	N 31 59 412	E076 52 347
	Mandi	Jogindernagar	Pruning and thinning	Kamlah	Tihra	Gaddidhar	Dpf mangleta	15.5	77500	N 31 47 32.31	E 76 39 22.29
	Mandi	Karsog	Climber cutting	Karsog	Karsog	Dopha	D-171 dopha (c-ii)	5	10000	N31*25'46	E077*13'21
	Mandi	Karsog	Climber cutting	Magroo	Magroo	Seri mangarh	D-287 hall	20	40000	N31˚28'50.6	E 77˚17'58.1
	Mandi	Karsog	Climber cutting	Magroo	Mahog	Bishlon	D-261 bishlon	20	40000	N31˚27'37.4	E 77˚15'48.2
	Mandi	Karsog	Climber cutting	Seri	Seri	Dhamoon	D-225 dhamoon	30	60000	N31*20'11	E077*17'59
	Mandi	Karsog	Climber cutting	Pangna	Chindi	Chindi	D-41 bakhrass	10	20000	N31*21'54	E077*10'20
	Mandi	Karsog	Climber cutting	Pangna	Pangna	Begli	D-38 bakaran	20	40000	N31*23'46	E077*10'39
	Mandi	Mandi	Climber cutting	Panarsa	Chettigarh	Trail	Duksti dpf	10	17180	N31*48.406"	E077*06.166"
	Mandi	Mandi	Climber cutting	Panarsa	Balu	Bhairkot	Trimuthi dpf	45	77310	N31*47.14"	E077*07.51"
	Mandi	Mandi	Climber cutting	Panarsa	Piun	Bhatwari	Dhiundhar dpf	20	34360	N31*73.527"	E077*07.51"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Mandi	Mandi	Climber cutting	Panarsa	Piun	Patounsh	Jhundi dpf	40	68720	N31*44.51"	E077*08.17"
	Mandi	Mandi	Climber cutting	Mandi	Rehardhar	Bijni	Dhangidhar	8	13744	N31*44'21.41"	E76*56'45.66"
	Mandi	Mandi	Climber cutting	Mandi	Sadar	Randhara	Naintunga	20	34360	N31*41'15.51"	E76*52'41.54"
	Mandi	Mandi	Climber cutting	Mandi	Rehardhar	Kharnal	Kharnal	25	42950	N31*43'48.5076	E76*58'52.644
	Mandi	Mandi	Rehardhar	Mandi	Sadar	Ranibai	Jhamar	20	34360	N31*39'00.99"	E76*56'30.10"
	Mandi	Mandi	Climber cutting	Kotli	Kotli	Koon	Koon baroha	15	25770	N31*49.37"	E76*50.36"
	Mandi	Mandi	Climber cutting	Kotli	Kotli	Saigaloo	Ghandhiru	15	25770	N31*46.12"	E76*55.21"
	Mandi	Mandi	Climber cutting	Kotli	Kotli	Bir	Jhamber	15	25770	N31*46.12"	E76*55.21"
	Mandi	Mandi	Climber cutting	Kotli	Nagan	Nagan	Jhumdhar	15	25770	N31*42'515"	E076*51'212"
	Mandi	Mandi	Climber cutting	Kotli	Nagan	Bagloo	Bagloo	10	17180	N31*41'43"	E076*50'57"
	Mandi	Mandi	Climber cutting	Kotli	Janitary	Janitary	Janitary	10	17180	N31*48'15"	E076*48'57"
	Mandi	Mandi	Pruning of deodar plantation	Kataual	Malwara	Malwara	Dhardi	5	8590	N31*54'45"	E77*01'08"
	Mandi	Mandi	Pruning of deodar plantation	Kataula	Kataula	Uttarshal	Algan nalla	5	8590	N31*48.29"	E76*00'20"
	Mandi	Mandi	Pruning of deodar plantation	Panarsa	Badar	Thatta	Malanudhar	4	6872	N31*43'10.322"	E077*06'166"
	Mandi	Nachan	Sso	Nachan	Bassa	Bassa	Maih dpf	20	240000	N31*34'54	E077*01'92
	Mandi	Nachan	Sso	Nachan	Bassa	Chachiot	Dpf chachiot	30	360000	N31*56'29	E077*02'18
	Mandi	Nachan	Sso	Nachan	Bassa	Bassa	Leoti	20	240000	N31*34'54	E077*01'92
	Mandi	Nachan	Sso	Pandoh	Karthach	Karthach	Karthach dpf	30	360000	N31*70'02	E077*20.58
	Mandi	Nachan	Sso	Seraj	Janjehli	Janjehli	Chukrahan	30	360000	N31*31'08	E077*12.73
	Mandi	Nachan	Sso	Thachi	Dahar	Khani	Khani dpf	15	360000	N31*39'67	E077*17.35
	Mandi	Nachan	Sso	Thachi	Balichowki	Deodhar	Kalishaddi	15	360000	N31*40'14	E077*15.18

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Nahan	Renukaji	Pruning	Renuka ji	Koti dhiman	Koti dhiman	Rf ghatton c-18	10	50000	N 30°41'02"	E77°32'21"
	Nahan	Renukaji	Pruning	Renuka ji	Koti dhiman	Koti dhiman	Rf ghatton c-19	5	25000	N 30°41'18"	E77°31'45"
	Nahan	Renukaji	Pruning	Sangrah	Haripurd har	Haripurdh ar	Rf tikkri	5	25000	N30.776073	E77.538778
	Nahan	Renukaji	Pruning	Sangrah	Haripurd har	Haripurdh ar	Pf thiyan	5	25000	N30.753113	E77.520084
	Nahan	Renukaji	Pruning	Sangrah	Haripurd har	Haripurdh ar	Rf uncha tikker c2	5	25000	N30.713543	E77.526989
	Nahan	Renukaji	Pruning	Sangrah	Haripurd har	Haripurdh ar	Rf bhallar c3	5	25000	N30.715057	E77.534565
	Nahan	Renukaji	Debries collection	Shillai	Shillai	Shillai	Rf bali koti c-10 to 12	55	50008.2	N30.659034	E77.741612
	Nahan	Renukaji	Pruning	Renuka ji	Koti dhiman	Koti dhiman	Rf ghatton c-18	10	50000	N 30°41'02"	E77°32'21"
	Nahan	Renukaji	Pruning	Renuka ji	Koti dhiman	Koti dhiman	Rf ghatton c-19	5	25000	N 30°41'18"	E77°31'45"
	Nahan	Renukaji	Pruning	Sangrah	Haripurd har	Haripurdh ar	Rf tikkri	5	25000	N30.776073	E77.538778
	Nahan	Renukaji	Pruning	Sangrah	Haripurd har	Haripurdh ar	Pf thiyan	5	25000	N30.753113	E77.520084
	Nahan	Renukaji	Pruning	Sangrah	Haripurd har	Haripurdh ar	Rf uncha tikker c2	5	25000	N30.713543	E77.526989
	Nahan	Renukaji	Pruning	Sangrah	Haripurd har	Haripurdh ar	Rf bhallar c3	5	25000	N30.715057	E77.534565
	Nahan	Renukaji	Debries collection	Shillai	Shillai	Shillai	Rf bali koti c-10 to 12	55	50008.2	N30.659034	E77.741612
	Rampur	Ani	Tending operation / climber cutting	Chowai	Chowai	Chowai	1/13 tri jhakkar	25	250000	-	-
	Rampur	Ani	Tending operation / climber cutting	Chowai	Chowai	Namhog	Upf barubherd	10	100000	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Rampur	Ani	Tending operation / climber cutting	Chowai	Khanag	Kot	Kot	30	300000	-	-
	Rampur	Ani	Tending operation / climber cutting	Chowai	Paneo	Bai	1/35 paneo	20	200000	-	-
	Rampur	Ani	Tending operation / climber cutting	Chowai	Paneo	Karana	Upf junji	20	200000	-	-
	Rampur	Ani	Tending operation / climber cutting	Chowai	Takrasi	Karshala	Upf karshala	20	200000	-	-
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kumarsain	Kumarsain	Dhalli	Dpf chichar c-37 (a)	5	30000	31 16 51	77 24 15
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kumarsain	Kangal	Dhar	Dpf narainty c-19(a)	30	180000	31 12 30	77 21 15
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kumarsain	Kangal	Khudlu	Dpf khudlu c-24	5	30000	31 14 10	77 24 13
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kumarsain	Kangal	Khudlu	Dpf khudlu c-26	5	30000	31 14 52	77 22 44
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kumarsain	Baragaon	Ahar	Dpf ahar c-30	20	120000	31 16 24	77 23 53

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kumarsain	Kumarsain	Dhalli	Dpf chichar c-40	5	30000	31 15 28	77 25 59
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kumarsain	Kumarsain	Oddi	Dpf hawan c-42 (b)	5	30000	31 15 59	77 26 50
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kumarsain	Kumarsain	Oddi	Dpf hawan c-44	25	150000	31 17 35	77 26 44
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Narkanda	Madhawani	Dpf marni c-52	5	30000	31.260932	77.474541
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Narkanda	Madhawani	Dpf madhawani c-47	15	90000	31.281489	77.464153
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Narkanda	Narkanda	Dpf sidhpur	5	30000	31.260194	77.505595
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Narkanda	Narkanda	Dpf sheglta cn-52	5	30000	31.242026	77.434492

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Narkanda	Hattu	Dpf hattu c-11 (a)	5	30000	31.244194	77.484684
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Bhareri	Saroga	Rf nagkelo c-59 (a)	5	30000	31.305114	77.50682
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Bhareri	Saroga	Rf nagkelo c-57	10	60000	31.31185	77.503283
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Shillaru	Bijlidhar	Dpf rawag c-179	5	30000	31.20732	77.45509
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Bhareri	Bhareri	Rf nagkelo c-56	5	30000	31.304413	77.493944
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Bhareri	Bhareri	Dpf deorgarh c-65	15	90000	31.297572	77.489007
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Shillaru	Shillaru	Dpf sunpur	5	30000	31.19732	77.43575

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Shillaru	Shillaru	Upf revi c-200	2	12000	31.21063	77.43038
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Shillaru	Shillaru	Dpf kotbari	10	60000	31.20344	77.42672
	Rampur	Kotgarh	Cleaning and un-saleable thining (non commercial) in regeneration areas or climber cutting in the forests/plantation areas	Kotgarh	Shillaru	Sharmala	Dpf mohal c-2	5	30000	31.184996	77.45431
	Rampur	Rampur	Climber cutting	Rampur	Rampur	Sanathali	D-85 sanathali	20	40000	31°26'11.51"	77°40'47.69"
	Rampur	Rampur	Climber cutting	Rampur	Rampur	Pashada	D-84 brawni	25	500000	31°28'.04"	77°42'.14"
	Rampur	Rampur	Climber cutting	Rampur	Deothi	Kashapat	D-98 pat	40	80000	31°25'34.69"	77°50'54.27"
	Rampur	Rampur	Climber cutting	Rampur	Deothi	Kashapat	D-99 kandi	15	30000	31°24'08.70"	77°49'41.12"
	Rampur	Rampur	Climber cutting	Rampur	Deothi	Munish	D-105 shariri	30	60000	31°25'21.83"	77°46'22.64"
	Rampur	Rampur	Climber cutting	Bahli	Bahli	Bahli	D-31 bhamrala	15	30000	31°20'39.8"	077°40'12.0"
	Rampur	Rampur	Climber cutting	Bahli	Bahli	Bahli	D-32 bahli c-3	20	40000	31°22'09.1"	077°39'38.2"
	Rampur	Rampur	Climber cutting	Bahli	Bahli	Chowka	D-33 theda c-1	40	80000	31°21'48.9"	077°40'24.5"
	Rampur	Rampur	Climber cutting	Bahli	Taklech	Taklech	D-37 majhali	40	80000	31°21'56.1"	077°44'57.6"
	Rampur	Rampur	Climber cutting	Bahli	Taklech	Taklech	D-37 majhali	40	80000	31°21'56.1"	077°44'57.6"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Rampur	Rampur	Climber cutting	Bahli	Taklech	Taklech	D-57 barshol	8	16000	31°21'11.07"	077°45'28.30"
	Rampur	Rampur	Climber cutting	Bahli	Taklech	Theda	D-56 damrali	25	50000	31°21'47.01"	077°43'40.01"
	Rampur	Rampur	Climber cutting	Bahli	Taklech	Darkali	D-60 kukhi	35	70000	31°22'.40.0"	077°44'59.05"
	Rampur	Rampur	Climber cutting	Bahli	Bahli	Jarashi	D-42 sharan	10	20000	31°19'.21.0"	077°42'56.00"
	Rampur	Rampur	Climber cutting	Bahli	Surad	Surad	D-27 surad c-1	20	40000	31°19'.33.0"	077°38'13.00"
	Rampur	Rampur	Climber cutting	Bahli	Surad	Surad	D-27 surad c-2	18	36000	31°19'.37.0"	077°38'18.00"
	Rampur	Rampur	Climber cutting	Bahli	Surad	Beunthal	D-30 c-3	25	50000	31°19'.12.0"	077°41'25.00"
	Rampur	Rampur	Climber cutting	Bahli	Surad	Beunthal	D-30 c-1	50	100000	31°19'.54.0"	077°41'25.00"
	Rampur	Rampur	Climber cutting	Bahli	Surad	Khamadi	D-25 c-2	20	40000	31°18'.33.0"	077°39'15.00"
	Rampur	Rampur	Debris collection & burning	Rampur	Rampur	Sanathali	D-85 sanathali	20	32000	31°26'11.51"	77°40'47.69"
	Rampur	Rampur	Debris collection & control burning	Rampur	Rampur	Sanathali	D-83 banauli	20	32000	31°27'36.75"	77°41'58.95"
	Rampur	Rampur	Debris collection and burning	Rampur	Rampur	Rampur	Uf racholi	10	16000	31°26'59.24"	77°39'33.50"
	Rampur	Rampur	Debris collection & burning	Rampur	Deothi	Darshal	D-112 darshal	50	80000	31°23'4.37"	77°42'54.57"
	Rampur	Rampur	Debris collection& burning	Rampur	Nogli	Nogli	D-87 khaneoli	12	19200	31°22'42.31"	77°35'43.77"
	Rampur	Rampur	Debris collection & burning	Rampur	Rampur	Rampur	Uf racholi	10	16000	31°26'59.24"	77°39'33.50"
	Rampur	Rampur	Control burning	Rampur	Rampur	Sanathali	D-79 b sanathali	30	12000	31°23'56.97"	77°42'17.29"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Rampur	Rampur	Control burning	Rampur	Deothi	Darshal	D-73 darshal	15	6000	31°25'27.35"	77°45'16.22"
	Rampur	Rampur	Control burning	Rampur	Deothi	Munish	D-67 east munish	10	4000	31°25'27.35"	77°45'16.22"
	Rampur	Rampur	Control burning	Rampur	Nogli	Nogli	D-116 nogli	20	8000	31°24'25.53"	77°37'54.58"
	Rampur	Rampur	Control burning	Rampur	Nogli	Duttnagar	D-89 nirsu	25	10000	31°23'40.15"	77°36'59.43"
	Rampur	Rampur	Control burning	Rampur	Nogli	Shikaridhar	D-114 shikaridhar	15	6000	31°26'02.05"	77°39'52.41"
	Rampur	Rampur	Climber cutting	Rampur	Rampur	Pashada	D-84 brawni	25	50000	31°28'.04	77°42'.14"
	Solan	Nalagarh	Silvicultural operations	Nalagarh	Manpura	Plahwala	Dpf plahwala c-7	1	280000	31*38.416	076*42.955
	Solan	Nalagarh	Silvicultural operations	Nalagarh	Nalagarh	Nalagarh	Dpf rakh thakur dwara c1b	40	280000	31*38.416	076*42.955
	Solan	Nalagarh	Cleaning and thinning	Ramshehar	Ramshehar	Kotkahi	Dpf kotkahi	15	112500	31.080821°	76.821462°
	Solan	Nalagarh	Cleaning and thinning	Ramshehar	Ramshehar	Ramgarh	Dpf baddu	15	112500	31.075823°	76.795900°
	Solan	Nalagarh	Cleaning and thinning	Ramshehar	Ramshehar	Kumarhatti	Dpf sobal	10	75000	31.091633°	76.749096
	Solan	Nalagarh	Cleaning & thinning of chil trees (i/c all operations)	Kohu	Galot	Chamba	Dpf dhar chamba c-1	20	120000	31°12'37.5"	076°44'00.9"
	Solan	Nalagarh	Cleaning & thinning of chil trees (i/c all operations)	Kohu	Suna	Loharghat	Dpf chalwana c-1,c-2a	20	120000	31°12.129'	76°49.782'
	Solan	Nalagarh	Silviculture operation	Ramshehar	Ramshehar	Ramgarh	Dpf ramgarh	15	105000	31.094812°	76.780417°
	Solan	Nalagarh	Sso	Kohu	Suna	Suna	Dpf suna c-2f	30	180000	31°11.288	76°49.952

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (Ha. RMT No.)	Fin.	Lat.	Long.
	Solan	Nalagarh	Sso	Ramshehar	Ramshehar	Baheri	Dpf baheri c2b	15	105000	31.110174°	76.791686°
	Solan	Nalagarh	Sso	Ramshehar	Ramshehar	Kotkahi	Dpf kotkahi c2a	15	105000	31.080821°	76.821462°
	Hp state campa	State campa	Provision for cost escalation for sso works						5827008		
			Total						**35000000**		

Amount in Rs.

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
Protection of plantations & forests rule-5(2)(d)											
Construction of boundary pillars											
Construction of boundary pillars											
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01"96	E 076°54"0965.1
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01"39.7	E 076°54"61
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01"41.2	E 076°54"67.1
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°38.55	E 076°54"57.7
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°35.60	E 076°54.5"50
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°1.32.0	E 076°54.5"50
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01.18.6	E 076°54"30.9
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°1.16.9	E 076°54"30.7
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01.15.9	E 076°54"29.6
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01.39.5	E 076°57"33.0
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01.08	E 076°54"35.5
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01.17.2	E 076°54"70.1
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01.18.6	E 076°54"67.2
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01.33.08	E 076°54"61.5

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Chandi	D-85 chandi.	1	5000	N 31°01.37.06	E 076°54"65.1
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-355 malu ka ban	1	5000	N 31°02.73	E 076°54"49.5
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-355 malu ka ban	1	5000	N 31°02.66	E 076°54"49.5
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-355 malu ka ban	1	5000	N 31°02.53.5	E 076°54"52.3
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-355 malu ka ban	1	5000	N 31°02.54.2	E 076°54"55.90
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-355 malu ka ban	1	5000	N 31°02.43.3	E 076°54"55.1
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-355 malu ka ban	1	5000	N 31°02.57.5	E 076°54"39.4
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-355 malu ka ban	1	5000	N 31°01.99	E 076°54"34.2
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-355 malu ka ban	1	5000	N 31°03.63	E 076°53"80.5
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-355 malu ka ban	1	5000	N 31°03.20	E 076°53"78.4
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-355 malu ka ban	1	5000	N 31°03.65	E 076°53"78
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-357 chauni bhaogret	1	5000	N 31°02.70	E 076°54"36.1
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-357 chauni bhaogret	1	5000	N 31°02.52 e	076°54"30.4
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-357 chauni bhaogret	1	5000	N 31°02.53	E 076°54"41.4
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-357 chauni bhaogret	1	5000	N 31°02.56	E 076°54"49.2
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-357 chauni bhaogret	1	5000	N 31°02.036	E 076°54"51.8

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-357 chauni bhaogret	1	5000	N 31°02.024	E 076°54"53.9
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-357 chauni bhaogret	1	5000	N 31°02.0.35	E 076°54"55.0
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-357 chauni bhaogret	1	5000	N 31°01.94.4	E 076°54"38.7
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-372 gharsi brahmna c1	1	5000	N 31°02.0.92	E 076°53"91.8
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-372 gharsi brahmna c1	1	5000	N 31°02.0.18	E 076°54"11.4
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-372 gharsi brahmna c1	1	5000	N 31°01.89.7	E 076°54"0.81
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-372 gharsi brahmna c1	1	5000	N 31°01.88.5	E 076°54"8.2
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-372 gharsi brahmna c1	1	5000	N 31°01.15.6	E 076°54".48
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-372 gharsi brahmna c1	1	5000	N 31°01.86.6	E 076°54".20
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-372 gharsi brahmna c1	1	5000	N 31°01.85.1	E 076°54"0.13
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-372 gharsi brahmna c1	1	5000	N 31°01.85.6	E 076°53".96.8
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-372 gharsi brahmna c1	1	5000	N 31°01.67.5	E 076°53.9".98.4
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Gharsi	U-372 gharsi brahmna c1	1	5000	N 31°01.77.2	E 076°53".91.6

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	Goela	-do-	1	5000	N 31°02.23.8	E 076°53".63.6
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	-do-	-do-	1	5000	N 31°02.23.4	E 076°52".64.2
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	-do-	-do-	1	5000	N 31°02.85.6	E 076°52".93.8
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	-do-	-do-	1	5000	N 31°01.56.2	E 076°53".11.4
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	-do-	-do-	1	5000	N 31°01.56.2	E 076°53".13.4
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	-do-	-do-	1	5000	N 31°01.48.5	E 076°53".16.2
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	-do-	-do-	1	5000	N 31°01.36.5	E 076°52".97.3
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Chandi	-do-	-do-	1	5000	N 31°01.24	E 076°54".29
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	Kunihar	Devdhar	D-79 devdhar	1	5000	N 31°52.0.84	E 076°58".20.93
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°52.3.45	E 076°58".21.85
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°52.7.06	E 076°58".24.68
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°53.0.44	E 076°58".27.60
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°53.4.87	E 076°58".29.87
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	D-83 bani	Bani	1	5000	N 31°03.51.6	E 076°57".11.2
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°03.56.3	E 076°57".07.8
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°03.57.1	E 076°57".07.7
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°03.59.8	E 076°57".06.9

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°04.03.9	E 076°57".05.8
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°04.04.7	E 076°57".13.03
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°04.6.01	E 076°57".15.3
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°04.13.6	E 076°57".15.2
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°03.51.6	E 076°57".11.2
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	Majhyat	D-77 kangu	1	5000	N 31°07.51.80	E 076°57".38.55
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.42.28	E 076°58".35.55
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.36.03	E 076°57".33.27
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.35.15	E 076°57".38.7
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.28.90	E 076°57".33.28
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.20.08	E 076°57".40.07
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.19.67	E 076°57".39.42
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.17.24	E 076°57".43.17
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.12.24	E 076°57".47.62
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.12.24	E 076°57".47.62
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.12.24	E 076°57".47.62
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.08.63	E 076°57".50.27

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°07.08.14	E 076°57".57.24
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°06.58.52e	076°57".56.85
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°06.50.01	E 076°57".57.40
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°06.44.33	E 076°57".49.12
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°06.38.22	E 076°57".56.63
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kunihar	-do-	-do-	-do-	1	5000	N 31°06.42.10	E 076°57".44.51
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kuthar	Kuthar	Saktighat	Dpf chanol	1	5000	30*954784	76*968228
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kuthar	Kuthar	Saktighat	Dpf chanol	1	5000	30*954331	076*9968501
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kuthar	Kuthar	Saktighat	Dpf chanol	1	5000	30*954541	076*966566
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kuthar	Kuthar	Saktighat	Dpf chanol	1	5000	30*954284	076*965751
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kuthar	Kuthar	Saktighat	Dpf chanol	1	5000	30*953135	076*96617
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kuthar	Kuthar	Saktighat	Dpf chanol	1	5000	30*955505	076*966213
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kuthar	Kuthar	Saktighat	Dpf chanol	1	5000	30*956224	076*966618
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kuthar	Kuthar	Saktighat	Dpf chanol	1	5000	30*956722	076*965539
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kuthar	Kuthar	Saktighat	Dpf chanol	1	5000	30*957057	076*965542
	Bilaspur	Kunihar	Maint. Of boundary pillars	Kuthar	Kuthar	Saktighat	Dpf chanol	1	5000	30*957564	076*965433
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 31°11'51.99"	E76°53' 52.97"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 31°11'43.47"	E076° 53' 37.91"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 31°11' 33.14"	E076° 53' 14.33"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 031°11' 36.94"	E076°53' 05.25"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 31°11' 43.86"	E76° 52' 58.67"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 31°12' 00.95"	E76° 53' 01.12"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 31°12' 10.08"	E076° 52' 52.04"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 31°22' 08.33"	E076° 53' 02.05"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 31°12' 04.59"	E076° 53' 10.26"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 31°12' 01.16"	E076° 53' 21.65"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Bari	Dpf bari	1	5000	N 31°11' 57.47"	E076° 53' 31.41"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°11'36.93"	E76°55' 10.24"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12'00.42"	E076° 55' 10.79"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12' 22.63"	E076° 54' 55.79"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 031°11' 52.94"	E076°55' 01.08"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12' 00.19"	E76° 45' 56.58"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12' 11.31"	E76° 54' 55.59"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12' 19.41"	E076° 54' 54.07"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12' 26.85"	E076° 54' 55.51"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12' 28.17"	E076° 54' 59.73"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12' 27.48"	E076° 55' 03.64"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12' 20.60"	E076° 55' 07.24"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12' 09.91"	E076° 55' 08.76"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°12' 01.29"	E076° 55' 11.57"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°11' 57.12"	E076° 55' 11.09"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°11' 40.31"	E076° 55' 16.70"
	Bilaspur	Kunihar	Maint. Of boundary pillars	Arki	Piplughat	Piplughat	Dpf silen	1	5000	N 31°11' 39.47"	E076° 55' 15.65"
	Chamba	Pangi	Repair of boundary pillars	Killar	Dharwas	Dharwas	Urnu rf	4	20000	0	0
	Chamba	Pangi	Repair of boundary pillars	Killar	Killar	Findlu	Sidh-ka-dera rf	5	25000	0	0
	Chamba	Pangi	Repair of boundary pillars	Killar	Bindravani	Punto	Kalatop rf	4	20000	0	0
	Chamba	Pangi	Repair of boundary pillars	Sach	Sach	Kaban	Mojhi rf	8	40000	0	0
	Chamba	Pangi	Repair of boundary pillars	Purthi	Ajog	Kulal	Kulal rf	2	10000	0	0
	Chamba	Pangi	Repair of boundary pillars	Purthi	Ajog	Kulal	Kaslun rf	5	25000	0	0
	Chamba	Pangi	Repair of boundary pillars	Purthi	Purthi	Purthi	Thandal rf	4	20000	0	0
	Chamba	Pangi	Repair of boundary pillars	Purthi	Purthi	Purthi	Shorani rf	7	35000	0	0
	Chamba	Pangi	Repair of boundary pillars	Purthi	Ajog	Kulal	Chakmanda rf	2	10000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Dharamshala	Nurpur	Construction of boundary pillars (large)	Jawali	Jawali	Harsar	Dp chakban harsar	25	150000	32° 7'27.59"n	76° 3'12.96"e
	Dharamshala	Nurpur	Construction of boundary pillars (large)	Jawali	Jawali	Khabbal	P5n khabbal	34	204000	32° 9'35.24"n	76° 3'27.42"e
	Dharamshala	Nurpur	Construction of boundary pillars (large)	Jawali	Jawali	Nana	P6n harsar nana	30	180000	32° 7'48.63"n	76° 2'7.97"e
	Dharamshala	Nurpur	Construction of boundary pillars (large)	Jawali	Rehan	Sidhpurghar	P1n sidhpurghar	94	564000	32°11'30.75"n	75°58'7.70"e
	Dharamshala	Palampur	New boundary pillar	Palampur	Palampur	Gopalpur	Up 17 p bhandiara	30	300000	N32°09'32.4"	E076°29'23.6.
	Dharamshala	Palampur	C/o new boundary pillar	Palampur	Gopalpur	Gopalpur	Up 17 p bhandiara	30	300000	N32°09'32.4"	E076°29'23.6.
	Dharamshala	Palampur	New construction boundary pillars	Palampur	Gopalpur	Gopalpur	P17p bhandiara	28	280000	N31°55'20.7	E 076°28'56.6'
	Dharamshala	Palampur	New construction of boundary pillar	Palampur	Gopalpur	Gopalpur	P17p bhandiara	30	600000	N32°09'32.4	E 076°29'23.6
	Dharamshala	Palampur	New construction boundary pillars	Palampur	Gopalpur	Gopalpur	Bhonta	28	560000	N32°09'32.4	E 076°29'23.6
	Dharamshala	Palampur	New construction boundary pillars	Palampur	Gopalpur	Gopalpur	Dibnu	21	420000	N32°09'32.4	E 076°29'23.6"
	Dharamshala	Palampur	New construction boundary pillars	Palampur	Gopalpur	Gopalpur	Ghamrota-1	37	740000	N32°09'32.4	E 076°29'23.6"
	Dharamshala	Palampur	New construction boundary pillars	Palampur	Gopalpur	Gopalpur	Ghamrota-2	30	600000	N32°09'32.4	E 076°29'23.6"
	Dharamshala	Palampur	New construction boundary pillars	Palampur	Gopalpur	Lahla	P17p lahla	43	860000	N32°08'26"	E 076°26'20"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Dharamshala	Palampur	New construction boundary pillars	Palampur	Gopalpur	Lahla	Hangloh-1	37	222000	N32°08'20	E 076°26'27"
	Dharamshala	Palampur	New construction boundary pillars	Palampur	Gopalpur	Lahla	Hangloh-2	15	300000	N32°08'26	E 076°26'20"
	Dharamshala	Palampur	New construction boundary pillars	Palampur	Gopalpur	Lahla	Lambapat	38	760000	N32°08'26	E 076°26'20"
	Dharamshala	Palampur	New construction boundary pillars	Baijnath	Andretta	Andretta	P21p andretta	20	120000	N32°02'07	E 076°34'20"
	Dharamshala	Palampur	Repair of boundary pillars	Palampur	Gopalpur	Kusmal	Cfs bhagotla	15	150000	N32°07'34.33	E 076°29'43.04"
	Dharamshala	Palampur	Repair of boundary pillars	Palampur	Gopalpur	Baner	P61p badsar	10	100000	N32°09'55.1	E 076°28'6.1"
	Dharamshala	Palampur	Repair of boundary pillars	Palampur	Gopalpur	Baner	P62p ardi	20	200000	N32°09'55.1	E 076°28'6.1"
	Dharamshala	Palampur	Repair of boundary pillars	Palampur	Gopalpur	Dadh	P58p dadh	12	120000	N32°08'56	E 076°26'04"
	Dharamshala	Palampur	Repair of boundary pillars	Baijnath	Andretta	Andretta	P21p andretta	15	150000	N32°02'10	E076°34'19"
	Hamirpur	Una	Rf fecing (road side fancing with rcc f/p	Bangana	Bangana	Paniyala	Dpf paniala, upf naloot ,upf sala singhi	9	889020	31.3452	76.24336
	Kullu	Kullu	Reconstruction/ maint. Of boundary pillars (large)	Manali	Palchan	Kangni	2/1 kangni	12	62400	-	-
	Kullu	Kullu	Reconstruction/ maint. Of boundary pillars (small)	Manali	Palchan	Kangni	2/1 kangni	9	28800	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Kullu	Kullu	Reconstruction/ maint. Of boundary pillars (large)	Manali	Palchan	Shanag	2/3 shanag shill	11	57200	-	-
	Kullu	Kullu	Reconstruction/ maint. Of boundary pillars (small)	Manali	Manali	Manali	2/ kaniyal gahar	10	32000	-	-
	Kullu	Kullu	Small bp	Sainj	Sainj	Dhaugi	R/8 dhaugi	8	21200	31.746364	77.326069
	Kullu	Kullu	Small bp	Sainj	Sainj	Gohi	R/14 gohi	8	21200	31.789145	77.283227
	Kullu	Kullu	Small bp	Sainj	Sainj	Sainj	1/45 marahan gahar	8	21200	N- 31°46'04"	E- 77°19'40"
	Kullu	Kullu	Small bp	Sainj	Sainj	Deori	1/46 mahilidhar	8	21200	N- 31°45'57"	E- 77°20'10"
	Kullu	Kullu	Small bp	Sainj	Larji	Kanon	2/36 loul	8	21200	31.743856	77.269282
	Kullu	Kullu	Small bp	Sainj	Sainj	Deori	2/39 shikarla	8	21200	N- 31°44'50"	E- 77°19'22"
	Kullu	Kullu	Small bp	Tirthan	Plach	Deotha	Chera kaloun	10	26500	31.6013187	77.349092
	Kullu	Kullu	Small bp	Tirthan	Plach	Bandal	Jhutli kalwala	10	26500	31.688726	77.424518
	Kullu	Kullu	Small bp	Tirthan	Plach	Bandal	Topidhar	20	53000	31.614416	77.406319
	Kullu	Kullu	Large bp	Tirthan	Plach	Deotha	Chera kaloun	6	34500	31.6013187	77.349092
	Kullu	Kullu	Large bp	Tirthan	Plach	Bandal	Jhutli kalwala	5	28750	31.688726	77.424518
	Kullu	Kullu	Large bp	Tirthan	Plach	Bandal	Topidhar	8	46000	31.614416	77.406319
	Kullu	Kullu	Large bp	Banjar	Bahu	Sarandi	9 chhuar	9	51750	31.562364	77.299235
	Kullu	Kullu	Large bp	Banjar	Bahu	Sarandi	10 (2/7) reli katrate	6	34500	31.62336	77.288463
	Kullu	Kullu	Large bp	Banjar	Jibhi	Hirrab	33 (1/19) bakhliyara	4	23000	31.3453	77.2203
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Jari	Chhakna	R/5 sumachalaon	5	35000	32°00'25"	77°17'19"
	Kullu	Parvati	Construction of boundary pillars	Jari	Jari	Chhakna	1/11 dunkhra mul	5	35000	32°00'18"	77°15'53"
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Jari	Chhinjra	1/16 kali ban	7	49000	31°58'41"	77°13'34"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Jari	Sarahan	1/12 sarahan	5	35000	31°58'52"	77°14'55"
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Jari	Jari	R/6 bindraban	5	35000	31°59'24"	77°14'21"
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Pini	Kashwari	1/33 shahita	5	35000	31°55'17"	77°10'23"
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Pini	Pini	1/34 kajihari	4	28000	31°37'23"	77°19'39"
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Pini	Pini	2/34 pinsu	6	42000	31°22'28"	77°24'32"
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Jari	Jari	1/1 gahar nala	4	28000	32°00'40"	77°14'37"
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Jari	Jari	1/35 rashu	4	28000	32°00'38"	77°14'19"
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Dhara	Shat	1/18 khanoru nala	7	49000	31°00'08"	77°14'17"
	Kullu	Parvati	Re-construction of boundary pillars	Jari	Dhara	Dhara	1/19 rajthati	7	49000	31°35'45"	77°28'53"
	Kullu	Parvati	Re-construction of boundary pillars	Hurla	Garsa	Shiah	1/26 shonda dhar	25	175000	31°51'40"	77°13'30"
	Kullu	Parvati	Re-construction of boundary pillars	Hurla	Garsa	Garsa	1/36 sawani	12	84000	31°49'06"	77°10'10"
	Kullu	Parvati	Re-construction of boundary pillars	Hurla	Garsa	Narol	1/39 tandi	17	119000	31°50'39"	77°13'57"
	Kullu	Parvati	Re-construction of boundary pillars	Hurla	Garsa	Narol	1/40 gobha	15	105000	31°49'27"	77°16'02"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Kullu	Parvati	Re-construction of boundary pillars	Hurla	Garsa	Garsa	1/35 illagahar	17	119000	31°48'30"	77°15'32"
	Kullu	Parvati	Re-construction of boundary pillars	Hurla	Bhuin	Narogi	1/21 khoruthach	15	105000	31°53'38"	77°10'22"
	Kullu	Parvati	Re-construction of boundary pillars	Hurla	Thela	Jestha	1/27 sees	5	35000	31°52'40"	77°18'40"
	Kullu	Parvati	Re-construction of boundary pillars	Hurla	Thela	Rauli	R/12 nihara gahar	10	70000	31°51'16"	77°18'40"
	Kullu	Parvati	Re-construction of boundary pillars	Hurla	Bhuin	Narogi	1/22 salasgahar	7	49000	31°53'41"	77°09'57"
	Kullu	Parvati	Re-construction of boundary pillars	Bhunter	Dohra nala	Sandhar	1/42 mulang thana	9	63000	31°10'41"	77°08'09"
	Kullu	Parvati	Re-construction of boundary pillars	Bhunter	Dohra nala	Pah	R/9 rajgiri	13	91000	31°27'04"	77°08'09"
	Kullu	Parvati	Re-construction of boundary pillars	Bhunter	Bajoura	Neul	1/45 chrawat	7	49000	31°51'04"	77°07'22"
	Kullu	Parvati	Re-construction of boundary pillars	Bhunter	Bajoura	Mashgan	1/44 kawaraghar	2	14000	31°35'39"	77°13'59"
	Kullu	Seraj	Construction of rcc boundary pillars.	Tirthan	Plach	Kalwari	Dpf buhara	4	22000	0	0
	Kullu	Seraj	Construction of rcc boundary pillars.	Tirthan	Plach	Kalwari	Kanayil bag	5	27500	0	0
	Kullu	Seraj	Construction of rcc boundary pillars.	Tirthan	Plach	Deutha	Chera kalon	5	27500	0	0
	Kullu	Seraj	Construction of rcc boundary pillars.	Banjar	Jibhi	T/pur	25 latora	4	22000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Kullu	Seraj	Construction of rcc boundary pillars.	Banjar	Bahu	Gadagushe ni	4 khajlar	5	27500	0	0
	Kullu	Seraj	Construction of rcc boundary pillars.	Banjar	Bahu	Gashini	Dhiun kanayal	2	11000	0	0
	Kullu	Seraj	Construction of rcc boundary pillars.	Banjar	Bahu	Gashini	8 kashiya dhar	5	27500	0	0
	Kullu	Seraj	Construction of rcc boundary pillars.	Banjar	Bahu	Sarndhi	9 chuar	2	11000	0	0
	Mandi	Jogindernag ar	Construction of boundary pillars	Joginder nagar	Joginder nagar	Joginder nagar	Dpf dhelu i&ii	12	60000	N 32 00 14	E 076 46 10
	Mandi	Jogindernag ar	Construction of boundary pillars	Joginder nagar	Joginder nagar	Joginder nagar	Dpf dhelu i&ii	12	60000	N 32 00 14	E 076 46 10
	Mandi	Jogindernag ar	Construction of boundary pillars	Joginder nagar	Joginder nagar	Joginder nagar	Dpf jalpa	6	30000	N 31 57 09	E076 47 17
	Mandi	Jogindernag ar	Construction of boundary pillars	Joginder nagar	Joginder nagar	Harabag	Dpf siuri	10	50000	N 31 58 56	E076 49 41
	Mandi	Jogindernag ar	Construction of boundary pillars	Joginder nagar	Joginder nagar	Harabag	Dpf harabag-ii	3	15000	N 31 59 38	E076 49 48
	Mandi	Karsog	Construction of boundary pillars	Karsog	Karsog	Khanukhli	D-201 thanar	5	45000	N 31°26'50	E 077° 11' 21'
	Mandi	Karsog	Construction of boundary pillars	Karsog	Karsog	Khanukhli	D-202 dhawara	5	45000	N 31°26'50	E 077° 12' 11
	Mandi	Karsog	Construction of boundary pillars	Karsog	Karsog	Kakahan	D-162 kanjol	4	36000	N 31°22'02	E 077° 11' 21
	Mandi	Karsog	Construction of boundary pillars	Karsog	Karsog	Dopha	D-171 dopha	5	45000	N 31°25'58	E 077° 12' 45

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Construction of boundary pillars	Karsog	Mamail	Mamail	D-182 shill	4	100000	N31*22'59	E077*13'38
	Mandi	Karsog	Construction of boundary pillars	Karsog	Mamail	Kashoul	D-188 kandi	4	100000	N31*22'07	E077*15'52
	Mandi	Karsog	Construction of boundary pillars	Karsog	Karsog	Kamand	D-148 karyani	3	27000	N 31°20'05	E 077° 10' 12
	Mandi	Karsog	Construction of boundary pillars (chak small)	Pangna	Kutwachi	Machrot	D-27 mahasu	10	27000	N31025.06.06"	E0770844.26"
	Mandi	Karsog	Construction of boundary pillars (chak small)	Pangna	Kutwachi	Kutwachi	D-23 barnog	6	16200	N31025.34"	E0770746.29"
	Mandi	Karsog	Construction of boundary pillars (chak small)	Pangna	Kutwachi	Kutwachi	D-22 chayanidant	5	13500	N3102540.27"	E0770737.09"
	Mandi	Karsog	Construction of boundary pillars (chak small)	Pangna	Pangna	Gushal	D-40 baju	5	13500	N31023.43"	E0770954.7"
	Mandi	Karsog	Construction of boundary pillars (chak small)	Pangna	Pangna	Begali	D-29 begali	5	13500	N31040.8928"	E077015.0553"
	Mandi	Karsog	Construction of boundary pillars (chak small)	Magroo	Magroo	Magroo	Chaura	10	27000	0	0
	Mandi	Karsog	Maint of chak pillar	Karsog	Karsog	Sanarli	D-169 tikakr karsog	1	2700	N31*23'56"	E077*11'46"
	Mandi	Karsog	Maint of chak pillar	Karsog	Karsog	Sanarli	D-169 tikakr karsog	1	2700	N31*23'53"	E077*11'47"
	Mandi	Karsog	Maint of chak pillar	Karsog	Karsog	Sanarli	D-169 tikakr karsog	1	2700	N31*23'49"	E077*11'47"
	Mandi	Karsog	Maint of chak pillar	Karsog	Karsog	Sanarli	D-169 tikakr karsog	1	2700	N31*23'44"	E077*11'46"
	Mandi	Karsog	Maint of chak pillar	Karsog	Karsog	Shankardehra	D-205 deokidhar	1	2700	N31*26'57"	E077*12'18"
	Mandi	Karsog	Maint of chak pillar	Karsog	Karsog	Shankardehra	D-205 deokidhar	1	2700	N31*26'57"	E077*12'19"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Maint of chak pillar	Karsog	Karsog	Shankardehra	D-205 deokidhar	1	2700	N31*26'57"	E077*12'22"
	Mandi	Karsog	Maint of chak pillar	Karsog	Karsog	Shankardehra	D-205 deokidhar	1	2700	N31*26'54"	E077*12'22"
	Mandi	Karsog	Maint of chak pillar	Karsog	Karsog	Shankardehra	D-205 deokidhar	1	2700	N31*26'50"	E077*12'20"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-212 sihanj	1	2700	N31*18'39"	E077*17'76"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-212 sihanj	1	2700	N31*18'42"	E077*17'23"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-212 sihanj	1	2700	N31*18'46"	E77*17'20"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-212 sihanj	1	2700	N31*18'40"	E77*17'13"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-212 sihanj	1	2700	N31*18'53"	E77*17'07"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-212 sihanj	1	2700	N31*19'09"	E77*17'05"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-213 niharinal	1	2700	N31*18'14"	E077*17'52"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-213 niharinal	1	2700	N31*18'12"	E77*17'50"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-213 niharinal	1	2700	N31*18'12"	E077*17'57"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-213 niharinal	1	2700	N31*18'07"	E77*17'49"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-213 niharinal	1	2700	N31*18'08"	E077*17'54"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Niharinal	D-213 niharinal	1	2700	N31*18'09"	E077*17'58"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*36'13"	E077*29'31"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*36'16"	E077*29'45"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*'36'14'	E077*29'49"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*36'04"	E077*29'43"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*36'04"	E077*29'38"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*35'98"	E077*29'47"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*35'91"	E077*29'41"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*36'00"	E077*29'42"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*35'93"	E077*29'31'
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*35'98"	E077*29'24"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-227 charog	1	2700	N31*36'00"	E077*29'21"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-226 khadra	1	2700	N31*14'15"	E077*28'17"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-226 khadra	1	2700	N31*34'02"	N077*28'14"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-226 khadra	1	2700	N31*34'04"	E077*28'10"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-226 khadra	1	2700	N31*34'25"	E077*28'22"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Khadra	D-226 khadra	1	2700	N31*34'28"	E077*28'20"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Chouridhar	D-229 jachh	1	2700	N31*37'05"	E077*29'80"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Chouridhar	D-229 jachh	1	2700	N31*37'08"	E077*29'71"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Chouridhar	D-229 jachh	1	2700	N31*37'12"	E077*29'74"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Chouridhar	D-229 jachh	1	2700	N31*37'13"	E077*29'13"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Chouridhar	D-229 jachh	1	2700	N31*36'84"	E077*29'90"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Chouridhar	D-229 jachh	1	2700	N31*36'92"	E077*30'05"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Chouridhar	D-229 jachh	1	2700	N31*37'39"	E077*29'68"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Dhamoon	D-225 dhamoon	1	2700	N31*20'26.11"	E077*17'49.68'[illegible]
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Dhamoon	D-225 dhamoon	1	2700	N31*20'27.07"	E077*17'54.03'[illegible]
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Dhamoon	D-225 dhamoon	1	2700	N31*20'41.48"	E077*18'03.48'[illegible]
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Dhamoon	D-225 dhamoon	1	2700	N31*20'30"	E077*18'12"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Dhamoon	D-225 dhamoon	1	2700	N31*20'29"	E77*18'16"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Dhamoon	D-225 dhamoon	1	2700	N31*20'28"	E077*18'23"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Dhamoon	D-225 dhamoon	1	2700	N31*20'23"	E077*18'31"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Nanj beat	D-222 pog	1	2700	N31*34'56"	E077*31'57"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Nanj beat	D-222 pog	1	2700	N31*34'32"	E077*31'36"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Nanj beat	D-222 pog	1	2700	N31*34'56"	E077*31'57"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Nanj beat	D-222 pog	1	2700	N31*34'32"	E077*31'36"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Nanj beat	D-222 pog	1	2700	N31*34'56"	E077*31'57"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Nanj beat	D-222 pog	1	2700	N31*34'42"	E077*31'43"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Nanj beat	D-220 paro	1	2700	N31*32'45"	E077*33'06"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Nanj beat	D-220 paro	1	2700	N31*34'56"	E077*31'57"
	Mandi	Karsog	Maint of chak pillar	Seri	Seri	Nanj beat	D-220 paro	1	2700	N31*34'42"	E077*31'43"
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Seri	D-232 seri saranda	1	2700	N31*22'03.30"	E077*16'08.53'[illegible]
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Seri	D-232 seri saranda	1	2700	N31*22'09.23"	E077*16'13.34'[illegible]
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Seri	D-232 seri saranda	1	2700	N31*22'6.03"	E077*16'11.47"
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Seri	D-232 seri saranda	1	2700	N31*22'3.29"	E077*15'56.92"
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Seri	D-232 seri saranda	1	2700	N31*22'20.30"	E077*16'5.16"
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Seri	D-232 seri saranda	1	2700	N31*22'18.79"	E077*16'5.15"
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Seri	D-232 seri saranda	1	2700	N31*22'19.26"	E077*16'2.45"
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Seri	D-232 seri saranda	1	2700	N31*22'19.85"	E077*16'1.29"
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Richhani	D-233 richhani	1	2700	N31*23.072760,	E077*15.756354'
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Richhani	D-233 richhani	1	2700	N31*23.590767,	E077*15.441406'
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Richhani	D-233 richhani	1	2700	N31*23.072760,	E077*15.756314'
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Richhani	D-233 richhani	1	2700	N31*23.524852,	E077*15.371243'
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Richhani	D-233 richhani	1	2700	N31*23.500871,	E077*15.365854'
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Richhani	D-233 richhani	1	2700	N31*23.483069,	E077*15.314685'

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Richhani	D-233 richhani	1	2700	N31*23.485269,	E077*15.279958’
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Richhani	D-233 richhani	1	2700	N31*23.426502,	E077*15.279958’
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Kotkosh	D-234 sundroo	1	2700	N31*24’01”	E077*17’10”
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Kotkosh	D-234 sundroo	1	2700	N31*23’57”	E077*17’10”
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Kotkosh	D-234 sundroo	1	2700	N31*23’55”	E077*17’11”
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Kotkosh	D-234 sundroo	1	2700	N31*23’46”	E077*17’11”
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Kotkosh	D-234 sundroo	1	2700	N31*23’45”	E077*17’09”
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Kotkosh	D-234 sundroo	1	2700	N31*23’44”	E077*17’07”
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Kotkosh	D-234 sundroo	1	2700	N31*23’46”	E077*17’05”
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Kotkosh	D-234 sundroo	1	2700	N31*23’44”	E077*17’08”
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Pathravi	D-236 pathravi	1	2700	N31*24.817230,	E077*17.547407’
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Pathravi	D-236 pathravi	1	2700	N31*24.942740,	E077*17.481907”
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Pathravi	D-236 pathravi	1	2700	N31*24.930446,	E077*17.371005’
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Pathravi	D-236 pathravi	1	2700	N31*25.079781,	E077*17.476654’
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Pathravi	D-236 pathravi	1	2700	N31*24.924632,	E077*17.437292’
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Pathravi	D-236 pathravi	1	2700	N31*24.967947,	E077*17.374369’
	Mandi	Karsog	Maint of chak pillar	Seri	Richhani	Pathravi	D-236 pathravi	1	2700	N31*25.058961,	E077*17.482985’
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Gowalpur	D-251 kaveri	1	2700	N31.387130	E077.373503
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Gowalpur	D-251 kaveri	1	2700	N31.389108	E077.372652
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Gowalpur	D-251 kaveri	1	2700	N31.389492	E077.372634
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Gowalpur	D-251 kaveri	1	2700	N31.390791	E077.371741

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Gowalpur	D-251 kaveri	1	2700	N31.390836	E077.373588
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Gowalpur	D-254 shushan	1	2700	N31.398224	E077.341088
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Tebban	D-241 kandlu	1	2700	N31.368813	E077.339445
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Tebban	D-241 kandlu	1	2700	N31.369165	E077.339322
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Tebban	D-241 kandlu	1	2700	N31.368765	E077.337920
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Tebban	D-241 kandlu	1	2700	N31.368764	E077.337919
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Tebban	D-241 kandlu	1	2700	N31.370170	E077.339763
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Tebban	D-241 kandlu	1	2700	N31.369948	E077.340766
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Tebban	D-241 kandlu	1	2700	N31.370485	E077.339932
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Pokhi	D-240 bahal	1	2700	N31*23'35"	E077*20'03"
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Pokhi	D-240 bahal	1	2700	N31*23'36"	E077*20'02"
	Mandi	Karsog	Maint of chak pillar	Seri	Gowalpur	Pokhi	D-240 bahal	1	2700	N31*23'36"	E077*20'00"
	Mandi	Suket	C/o b.p in jhinjnoo i	Sarkaghat	Sarkaghat	Sarkaghat	Jhinjoo i	19	152000	31 29 32.00	076 42 23.69
	Mandi	Suket	C/o boundary pillar	Sarkaghat	Sarkaghat	Maseran	Doonsilh	20	160000	31 41 07.80	76 46 27.29
	Mandi	Suket	C/o boundary pillar	Sarkaghat	Thona	Tikker	Chobhra	20	160000	31 39 39	76 49 30
	Mandi	Suket	C/o boundary pillar	Suket	Sadar	Trambari	Od 45	20	160000	0	0
	Mandi	Suket	C/o boundary pillar	Suket	Baggi	Rajgarh	Od 51	10	80000	0	0
	Mandi	Suket	C/o boundary pillar	Suket	Baggi	Baggi	Nd 58	15	120000	0	0
	Mandi	Suket	C/o boundary pillar	Jhungi	Pandar	Kathuini	Nd 243 mahadev	25	200000	0	0
	Mandi	Suket	C/o boundary pillar	Jhungi	Nihri	Reagi	Od 192 reagi	40	320000	0	0
	Mandi	Suket	C/o boundary pillar	Jaidevi	Nandgarh	Nandgarh	Nandgarh	10	80000	0	0
	Mandi	Suket	C/o boundary pillar	Jaidevi	Nandgarh	Kuttachi	Kuttachi	10	80000	31 50945	76 981177
	Mandi	Suket	C/o boundary pillar	Jaidevi	Jaidevi	Ghiri	Sakohar ist	10	80000	31.47289	77.0193

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Mandi	Suket	C/o boundary pillar	Jaidevi	Jaidevi	Ghiri	Kaulpur chil	10	80000	31 48 51 75	76 984723
	Mandi	Suket	C/o boundary pillar	Jaidevi	Nandgarh	Nandgarh	Hatgarh	20	160000	31 5440	76.9447
	Mandi	Suket	C/o b.p	Jaidevi	Nandgarh	Hatgarh	Hatgarh	20	110000	31 5440	76.9476
	Mandi	Suket	C/o b.p	Baldwara	Goverta	Goverta	Dpf goverta	26	200000	31 3709	76 48.42
	Mandi	Suket	C/o b.p	Baldwara	Bhambla	Bhambla	Dpf bhambla 1	15	120000	31 36 3107	76 44751
	Mandi	Suket	C/o b.p	Baldwara	Bhambla	Dhaulkhan	Dpf dhaulkhan	10	80000	31 3547	076 47 95
	Nahan	Nahan	C/o boundary pillars	Nahan	Shambhu wala	Bankala	Rf bankala c-1 to c-4	50	300000	-	-
	Nahan	Nahan	C/o boundary pillars	Kolar	Kolar	Kolar	Rf bidhawali & rf karondewali	50	300000	-	-
	Nahan	Nahan	C/o boundary pillars	Kolar	Bheron	Mattar	Rf mattar	45	270000	-	-
	Nahan	Nahan	Construction work bpiler	Trilokpu r	Trilokpur	Gurudawa ra	Rf gurudawara c-1	10	55000	30.530411	77.194401
	Nahan	Nahan	Construction work bpiler	Trilokpu r	Trilokpur	Gurudawa ra	Rf gurudawara c-1	10	55000	30.530411	77.194401
	Nahan	Paonta sahib	Construction of boundary	Majra	Majra	Majra/johr on	Majra/johron	50	302400	-	-
	Nahan	Paonta sahib	Construction of boundary pillars.	Bhagani	Rajpur	Puruwala	B/pillars	38	229824	0	0
	Nahan	Paonta sahib	Construction of boundary pillars.	Bhagani	Rajpur	Danda	B/pillars	12	72576	0	0
	Nahan	Paonta sahib	Construction of boundary pillars.	Bhagani	Rajpur	Puruwala	B/pillars	38	229824	0	0
	Nahan	Paonta sahib	Construction of boundary pillars.	Bhagani	Rajpur	Danda	B/pillars	12	72576	0	0
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Rf panwa c1	25	137500	N30*45'3.14"	E077*10'13.12"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Nahan	Rajgarh	Construction work	Sarahan	Ghinni	Ghagger	Uf mheal preet nager c4	29	159500	N30*44'30.66"	E077*01'08.88"
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Rf panwa c2	12	66000	N30*45'36.10"	E077*9'52.17"
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Rf panwa c5	20	110000	N30*46'53.96"	E077*8'34.06"
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Mf bagpashog c22	10	55000	N30*45'18.43"	E077*9'54.34"
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Mf panwa c5	12	66000	N30*46'58.52"	E077*8'27.63"
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Mf panwa c4	12	66000	N30*46'44.67"	E077*8'39.64"
	Nahan	Rajgarh	Construction work	Habban	Habban	Dol	Rf dol-13	20	110000	N30.91	E077.34
	Nahan	Rajgarh	Construction work	Sarahan	Ghinni	Dol	Rf oria	15	82500	N30.93	E077.33
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Dol	Mf sathar-24	15	82500	N30.98	E077.31
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Dol	Mf harech-51	20	110000	N30.9	E077.31
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Rf panwa c1	25	137500	N30*45'3.14"	E077*10'13.12"
	Nahan	Rajgarh	Construction work	Sarahan	Ghinni	Ghagger	Uf mheal preet nager c4	29	159500	N30*44'30.66"	E077*01'08.88"
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Rf panwa c2	12	66000	N30*45'36.10"	E077*9'52.17"
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Rf panwa c5	20	110000	N30*46'53.96"	E077*8'34.06"
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Mf bagpashog c22	10	55000	N30*45'18.43"	E077*9'54.34"
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Mf panwa c5	12	66000	N30*46'58.52"	E077*8'27.63"
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Panwa	Mf panwa c4	12	66000	N30*46'44.67"	E077*8'39.64"
	Nahan	Rajgarh	Construction work	Habban	Habban	Dol	Rf dol-13	20	110000	N30.91	E077.34
	Nahan	Rajgarh	Construction work	Sarahan	Ghinni	Dol	Rf oria	15	82500	N30.93	E077.33
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Dol	Mf sathar-24	15	82500	N30.98	E077.31
	Nahan	Rajgarh	Construction work	Sarahan	Sarahan	Dol	Mf harech-51	20	110000	N30.9	E077.31
	Nahan	Renukaji	C/o bpilers	Nohra	Nohra	Devamanal	Rf bhangari	17	98600	N 30.794409	E77.407497
	Nahan	Renukaji	C/o bpilers	Nohra	Nohra	Bhujond	Rf gatlog	15	87000	N 30.70956	E 77.396839

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Nahan	Renukaji	C/o bpilers	Nohra	Nohra	Seun	Rf kuffer kaira	15	87000	N 30.713468	E 77.359179
	Nahan	Renukaji	C/o bpilers	Nohra	Nohra	Chuniv	Rf chuniv	14	81200	N 30.781996	E 77.492072
	Nahan	Renukaji	C/o bpilers	Nohra	Nohra	Devamanal	Rf bhangari	17	98600	N 30.794409	E77.407497
	Nahan	Renukaji	C/o bpilers	Nohra	Nohra	Bhujond	Rf gatlog	15	87000	N 30.70956	E 77.396839
	Nahan	Renukaji	C/o bpilers	Nohra	Nohra	Seun	Rf kuffer kaira	15	87000	N 30.713468	E 77.359179
	Nahan	Renukaji	C/o bpilers	Nohra	Nohra	Chuniv	Rf chuniv	14	81200	N 30.781996	E 77.492072
	Rampur	Kotgarh	Const. Of large boundary pillar	Kumarsain	Baragaon	Teshan	Dpf luhri	76	418000	31.338321	77.428747
	Rampur	Kotgarh	Const. Of large boundary pillar	Kotgarh	Narkanda	Hattu	Dpf dhomri	33	181500	31.235437	77.460936
	Rampur	Kotgarh	Const. Of small boundary pillar	Kumarsain	Baragaon	Teshan	Dpf luhri	6	20400	31.331077	77.428747
	Rampur	Kotgarh	Const. Of small boundary pillar	Kotgarh	Narkanda	Hattu	Dpf dhomri	5	17000	31.235437	77.460936
	Rampur	Kotgarh	C/o b/pillar (large)	Kumarsain	Baragaon	Teshan	Dpf- thar	64	352000	31.331077	77.438219
	Rampur	Kotgarh	C/o b/pillar (large)	Kotgarh	Shillaru	Bijlidhar	Dpf dawala	65	357500	31° 11' 18"	77° 29' 22"
	Rampur	Rampur	C/o boundary pillars	Sarahan	Phancha	Kaobil	D-192 bugri	9	67500	313414	774220
	Rampur	Rampur	C/o boundary pillars	Sarahan	Phancha	Sarpara	D-193 sarpara	21	157500	313051	774220
	Rampur	Rampur	C/o boundary pillars	Sarahan	Jaghori	Koot	D-183 c-1	51	382500	313641	774722
	Rampur	Rampur	C/o boundary pillars	Rampur	Rampur	Jhakri	D-86 ndpf	12	90000	312850.46	774137.61
	Rampur	Rampur	C/o b/pillar (large)	Rampur	Rampur	Jhakri	D-86 ndpf	12	66000	31° 27' 43"	77° 40' 25"
	Shimla	Shimla	C/o boundary pillars	Dhami	Halog	Halog	Ndpf mahapuna	15	82500	31.11.38	077.03.31
	Shimla	Shimla	C/o boundary pillars	Dhami	Halog	Halog	Ndpf ghoolan	11	60500	31.11.32	077.03.03
	Shimla	Shimla	C/o boundary pillars	Dhami	Halog	Halog	Ndpf arlot	42	231000	31.11.38	077.03.31
	Shimla	Shimla	C/o boundary pillars	Dhami	Halog	Halog	Ndpf halog	29	159500	31.10.59	077.02.38

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Shimla	Shimla	C/o boundary pillars	Dhami	Halog	Okhroo	Ndpf tapakri	36	198000	31.12.04	077.01.27
	Shimla	Shimla	C/o boundary pillars	Dhami	Halog	Okhroo	Ndpf binu	16	88000	31.11.58	077.01.49
	Shimla	Shimla	C/o boundary pillars	Dhami	Halog	Okhroo	Ndpf dhadeog	36	198000	31.12.15	077.01.58
	Shimla	Shimla	C/o boundary pillars	Dhami	Halog	Okhroo	Ndpf panjaili nerti	89	489500	31.12.44	077.01.16
	Shimla	Shimla	C/o boundary pillar	Bhajji	Himri	Pandoa	Ndpf pandoa	55	302500	31.16.15.8	077.19.14.8
	Shimla	Shimla	C/o boundary pillar	Bhajji	Khatnol	Khatnol	Ndpf berti-ii	57	313500	31.11.33	077.13.08
	Shimla	Shimla	C/o boundary pillar	Bhajji	Khatnol	Khatnol	Ndpf berti-iii	31	170500	31.11.33	077.19.14.8
	Shimla	Shimla	C/o boundary pillar	Bhajji	Sunni	Chanog	Ndpf-suni shakrori	66	363000	31.12.970	077.08.953
	Solan	Nalagarh	C/o of boundary pillars	Baddi	Sai	Talli	Dpf talli c1	5	35000	30'00.529	076'50.4087
	Solan	Nalagarh	C/o boundary pillars	Baddi	Sai	Talli	Dpf talli c1	5	35000	31'00.492	076'50.473
	Solan	Nalagarh	C/o boundary pillars	Baddi	Sai	Talli	Dpf talli c1	4	28000	31'00.313	076'50.421
	Solan	Nalagarh	C/o boundary pillars	Baddi	Dharmpur	Dharampur	Dpf dharampur	5	35000	30'59.245	076'49.142
	Solan	Nalagarh	C/o boundary pillars	Baddi	Dharmpur	Dharampur	Dpf dharampur	5	35000	30'58.176	076'50.120
	Solan	Nalagarh	C/o boundary pillars	Baddi	Dharmpur	Ambika	Dpf raitwali	5	35000	30'59.114	076'50.695
	Solan	Nalagarh	C/o of boundary pillars	Baddi	Dharmpur	Ambika	Dpf raitwali	5	35000	30'58.844	076'51.196
	Solan	Nalagarh	C/o of boundary pillars	Baddi	Dharmpur	Ambika	Dpf ambika	5	35000	30'58.739	076'51.053
	Solan	Nalagarh	C/o boundary pillars	Baddi	Dharmpur	Ambika	Dpf raitwali c2	5	35000	30'59.114	076'50.695
	Solan	Nalagarh	C/o boundary pillars	Baddi	Dharmpur	Ambika	Dpf raitwali c2	5	35000	30'58.911	076'50.906
	Solan	Nalagarh	C/o boundary pillars	Baddi	Dharmpur	Nandpur	Dpf majru c1-c2	5	35000	31'00.323	076'48.208
	Solan	Nalagarh	C/o boundary pillars	Baddi	Dharmpur	Nandpur	Dpf majru c1-c2	5	35000	31'00.027	076'48.252

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Solan	Solan	Maint. Of boundary pillar	Chail	Chail	Binoo	D-49 banjani	10	42000	30.59.19	77.11.16
	Solan	Solan	Maint. Of boundary pillar	Chail	Chail	Shillaru	D-46 chaklain	10	42000	30*96.645	77*15.392
	Solan	Solan	Maint. Of boundary pillar	Chail	Chail	Choura	D-40 khani ka nalla	10	42000	30*96.645	77*15.392
	Solan	Solan	Maint of boundary pillar	Chail	Gaura	Deen	D-52 bhoj deen	10	42000	30*56'049	077*12.393
	Solan	Solan	Maint. Of boundary pillar	Solan	Solan	Salogra	D-105 mathia & d-106 naloh & d-107 dulehan	50	210000	30*57'02"30056 '14	77*07'57 77*08'04
	Solan	Solan	Maint. Of boundary pillar	Solan	Solan	Basal	D-104 karol	15	84000	30*56'13	77*05*06
	Solan	Solan	Maint of boundary pillar	Parwano o	Parwanoo	Koti	D-234 ranigaon	10	42000	30*83'83.83	77*00'52.39
	Solan	Solan	Maint of bondary pillar	Parwano o	Parwanoo	Koti	D-235 chamgah	20	84000	30*86'18.55	76*99'93.48
	Solan	Solan	Maint of boundary pillar	Parwano o	Parwanoo	Koti	D-236 kurar	15	63000	30*85'66.64	77*01'44.09
	Solan	Solan	Maint of boundary pillar	Parwano o	Parwanoo	Koti	D-238 dhamiana	5	21000	30*86'75.01	77*00'11.78
	Solan	Solan	Maint of boundary pillar	Parwano o	Parwanoo	Koti	D-241 cheola	15	63000	30*86'48.85	76*99'10.38
	Solan	Solan	Maint of boundary pillar	Parwano o	Parwanoo	Koti	D-233 c1	6	0	30*51'10.23	76*97'38.92
	Solan	Solan	Maitn of boundary pillar	Parwano o	Parwanoo	Datiyar	D-233 c2	5	21000	30*83'32.35	76*97'28.72
	Solan	Solan	Maint of boundary pillar	Parwano o	Parwanoo	Parwanoo	D-225 gumma	5	21000	30*82'39.82	76*96'73.53
	Solan	Solan	Main to bounary pillar	Parwano o	Kasauli	Sanawar	D-242 gahidhar c1	9	0	30*53'49.20	76*59'83.70

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Solan	Solan	Maint of boundary pillar	Parwano o	Kasauli	Sanawar	D-242 gahidhar c2	4	16800	30*54'24.40	77*00'02.06
	Wildlife (s) shimla	Wl sarahan	Const. Of bondary piller	Sangla	Sangla	Batseri	Batseri	1	10000	31.24.27	48.17.50
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	Salaring	Kandar	359	1	3000	31.58848	77.96789
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Kandar	394	1	3000	31.58924	77.97411
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Kandar	398	1	3000	31.5846	77.97079
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	355	1	3000	31.60841	77.96025
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	356	1	3000	31.59595	77.96086
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	357	1	3000	31.59104	77.96311
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	399	1	3000	31.5792	77.96037
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	400	1	3000	31.57788	77.95848
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	402	1	3000	31.58104	77.95827
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	402/1	1	3000	31.58204	77.95768
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	403/1	1	3000	31.582	77.95468
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	404	1	3000	31.58238	77.95452
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	404/2	1	3000	31.58118	77.95356
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	405	1	3000	31.5814	77.95194
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	407	1	3000	31.58437	77.95157

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	416	1	3000	31.36.23	77.55.41.4
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	417	1	3000	31.35.57.5	77.55.36.3
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	348	1	3000	31.36.48.2	77.54.47.2
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	350	1	3000	31.37.22.2	77.54.46.7
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	352	1	3000	31.37.09.9	77.56.08.9
	Wildlife (s) shimla	Wl sarahan	Repair of boundary pillar	Rupi	Salaring	Nathpa	414	1	3000	31.36.10.4	77.55.38.8
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	321	1	3000	31*34'79.1	77*54'28.2
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	323	1	3000	31*35'03.1	77*54'22.2
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	324/1	1	3000	31*35'01.6	77*54'19.4
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	326	1	3000	31*35'01.1	77*54'23.5
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	327	1	3000	31*35.00.3	77*54'26.1
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	328	1	3000	31*34'58.9	77*54'33.1
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	329	1	3000	31*35'52.1	77*54'33.0
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	330	1	3000	31*34'48.0	77*54'36.4
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	332	1	3000	31*34'37.7	77*54'36.6
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	333	1	3000	31*34'33.6	77*54'32.0
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	335	1	3000	31*34'29.8	77*54'36.6

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	336	1	3000	31*34'27.6	77*54'33.4
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	337/1	1	3000	31*34'24.7	77*54'28.7
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	338	1	3000	31*34'35.5	77*54'31.2
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	339	1	3000	31*34'37.4	77*54'39.5
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	339/1	1	3000	31*34'40.9	77*54'38.9
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	340	1	3000	31*34'49.5	77*54'35.2
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	341/2	1	3000	31*34'54.5	77*54'36.5
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	343	1	3000	31*34'50.2	77*54'47.7
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	C/kamba	343/1	1	3000	31*34'42.3	77*54'40.5
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	B/kamba	306	1	3000	31.61474	77.87019
	Wildlife (s) shimla	Wl sarahan	Repair of boundary piller	Rupi	C/kamba	B/kamba	308	1	3000	31.61473	77.86977
	Hp state campa	State campa	Provision for cost escalation	-	-	-	-	0	3660280		
							Total	**3763**	**30000000**		
Fencing of forest areas											
Fencing of forest areas											
	Shimla	Shimla (urban)	New interlink chain fencing work from summer hill chowk to sangti	Chaura maidan	Chaura maidan	Summerhill	C-5 summerhill chowk to sangti	200	500000	31°06' 43.62"n	77°08'14.02"e
	Shimla	Shimla (urban)	New interlink chain fencing work at gol pahadi	Chaura maidan	Bharari	Kaithu	C-16c gol pahadi	150	400000	31°07' 00.09"n	77°09'45.82"e

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Shimla	Shimla (urban)	New interlink chain fencing work from downdale	Chaura maidan	Lalpani	Phagli	C-35b downdale	200	500000	31°06' 08.44"n	77°09'51.97"e
	Shimla	Shimla (urban)	Maintenance of interlink chain fencing from mist chamber to tara mata mandir bcs	Chaura maidan	Chotta shimla	Khalini	C-28 mist chamber to tara mata mandir bcs	150	400000	31°05' 19.20"n	77°10'31.54"e
	Shimla	Shimla (urban)	New interlink chain fencing work from kanlog to dlf	Chaura maidan	Chotta shimla	Khalini	C-31 kanlog to dlf	150	400000	31°05' 44.39"n	77°09'53.85"e
							Total	**0**	**2200000**		
Strengthening of forest protection network											
Strengthening of forest protection network											
	Hamirpur	Dehra	Gang hut	Dada	Dada	Dada	D.p dada c1	1	1300000	31-55-622	076-05-541
	Hamirpur	Una	Hiring of vehicles for movement of staff to prevention from forest offences and organize the raids and nakkas in sensitive areas.	Una	Una	Una	Una	4	800000	31°28'0.85	76°16'3.46
	Mandi	Jogindernagar	Hiring of vehicles for night raids/nakas for forest protection	All ranges	All blocks	All beats	All areas as required	1	500000	0	0
	Nahan	Renukaji	Hiring of vehicle for patrolling in shillai range	Shillai	Shillai	--	--	1	420000	--	--
	Hp state campa	State campa	Provision for mobility in 25 sensitive ranges for 6 months	-	-	-	-	25	9000000		
	Hp state campa	State campa	Provision for strengthening of forest checkpost	-	-	-	-	50	22980000		

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
								82	**35000000**		
Rehabilitation of encroachment cleared areas											
Rehabilitation of encroachment cleared areas											
	Kullu	Kullu	4th year maint	Manali	Vashishat	Vashishat	J-iii	0.6643	1860	-	-
	Kullu	Kullu	4th year maint.	Manali	Vashishat	Prini	J-iii	1.0671	2987	-	-
	Kullu	Kullu	4th year maint.	Manali	Palchan	Shanag	M-iii	1.4656	4103	-	-
	Kullu	Kullu	5th year maint.	Manali	Manali	Manali	M-iii	2.4121	6753	-	-
	Kullu	Kullu	5th year maint.	Manali	Manali	Shaleen	M-iii	2.499	6997	-	-
	Kullu	Kullu	5th year maint.	Manali	Manali	Goshal	M-iii	1.506	4217	-	-
	Kullu	Kullu	5th year maint.	Manali	Manali	Shanag	M-iii	2.5083	7023	-	-
	Kullu	Kullu	5th year maint.	Manali	Kothi	Mathivan	M-iii	0.804	2251	-	-
	Kullu	Kullu	5th year maint.	Manali	Vashishat	Vashishat	J-iii	1.856	5197	-	-
	Kullu	Kullu	5th year maint	Manali	Vashishat	Prini	J-iii	11.962	33494	-	-
	Kullu	Kullu	5th year maint.	Manali	Vashishat	Prini	2/17 c-ic	2.63	7364	-	-
	Solan	Nalagarh	Rehabilitation of encroachment areas	Nalagarh	Nalagarh	Nalagarh	Dpf rakh nalagarh	0	1000000	0	0
							Total	**12**	**1082246**		
Removal of lantana by crs method											
Clearing of areas infested upto 25%											
	Bilaspur	Bilaspur	Removal of lantana	Kalol	Bachhretu	Bachhretu	Uf kothi	5	99550	31o 25' 36"	76° 31' 16"
	Chamba	Dalhousie	Removal of lantana	Bhattiyat	Tundi	Morthu	Morthu dpf no-ii	5	99550	32°17'267"	076°02'606"
	Chamba	Dalhousie	Removal of lantana	Chowari	Chowari	L/chowari	Mandriyar and bhagoli	5	99550	32°24'51.89"	076°01'45.63"
	Dharamshala	Dharamshala	Removal of lantana	Shahpur	Shahpur	Sahahpur	Cfs dhob	5	99550	N320 14.33"'	0760 37.01"
	Dharamshala	Dharamshala	Removal of lantana	Shahpur	Shahpur	Rait	Up 34 k bhadiara	5	99550	N32010"08"	0760 08.30""

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Dharamshala	Dharamshala	Removal of lantana	Shahpur	Rait	Tiara	Up 27 k rajol c-5	5	99550	N320 07.31""	0760 05.22"2"
	Dharamshala	Dharamshala	Removal of lantana	Mallan	Samloti	Samloti	Cfs /kothian c-36c	5	160050	N320 04.2766	0760 21.4112'
	Dharamshala	Nurpur	Removal of lantana	Rey	Bhogarwan	Samlet	10	10	199100	31*59'09.59"	075*55'8.13"
	Hamirpur	Dehra	Removal of lantana	Khundian	Lagroo	Dolla	U 4 d khariana c22	5	99550	31-55-445	076-22-182
	Hamirpur	Dehra	Removal of lantana	Khundian	Lagroo	Bari	Up 9 d thill c9	10	199100	31-57-064	076-22-471
	Hamirpur	Hamirpur	Removal of lantana	Barsar	Hareta	Phal	U 216 farshi	3	43500	0	0
	Hamirpur	Hamirpur	Removal of lantana	Bijhari	Bijhari	Khansara	P-25 khansara c1	10	145000	0	0
	Hamirpur	Hamirpur	Removal of lantana	Hamirpur	Hamirpur	Jhaniari	P-53 samluhi c1	3	43500	0	0
	Mandi	Jogindernagar	Removal of lantana	Urla	Urla	Gawali	Mulsu	5	99550	N 31 53 09	E076 53 13
	Mandi	Jogindernagar	Removal of lantana	Urla	Barot	Jhatingari	Siharunala	5	99550	N 31 57 46	E076 51 38
	Mandi	Jogindernagar	Removal of lantana	Urla	Barot	Jhatingari	Chiladhar	5	99550	N 31 58 41	E076 51 29
	Mandi	Karsog	Removal of lantana	Seri	Seri	Nanj	D-223 tundal balh	5	99550	N31*19'58"	E077*20'31"
	Mandi	Karsog	Removal of lantana	Seri	Gowalpur	Sarahan	D-250 baglidhar	5	99550	N31*23'17"	E077*21'58"
	Nahan	Paonta sahib	Removal of lantana	Bhagani	Majri	Killour	Rf bhdana c-1	15	298650	30°33'11"	77°48'30"
	Nahan	Paonta sahib	Removal of lantana	Paonta	Gorakhpur	Gorakhpur	Rf gorakhpur c-15	10	199100	30°29'262"	77°38'510"
	Nahan	Rajgarh	Removal of lantana	Sarahan	Sarahan	Sarahan	Pf mandi c1	4	79640	30*42"52.85	077*13"56.66
Clearing of areas infested upto 50%											

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Removal of lantana	Swarghat	Swarghat	Swarghat	C-2 swarghat	5	160050	31o 14' 05.3"	76° 43' 27.1"
	Bilaspur	Bilaspur	Removal of lantana	Swarghat	Swahan	Swahan	Upf meoth	5	160050	31o 15' 56.59"	76° 36' 28.87"
	Bilaspur	Bilaspur	Removal of lantana	Shri naina devi ji	Kot	Ghatewal	Upf ghatewal	5	160050	31° 20' 26.6964" n	76° 29' 32.3016" e
	Bilaspur	Bilaspur	Removal of lantana	Shri naina devi ji	Bhakra	Jandour	Upf dehan	5	160050	31° 13' 4.404" n	76° 15' 23.436" e
	Chamba	Dalhousie	Removal of lantana	Dalhousie	Dradha	Dradha	Chahla no-ii	7	224070	32°35'13.80"	076°01'15.42"
	Chamba	Dalhousie	Removal of lantana	Chowari	Manhuta	Hathidhar	Khadet c-i dpf	8	256080	32° 20` 57.57"	076° 01`03.76"
	Dharamshala	Dharamshala	Removal of lantana	Shahpur	Shahpur	Hernera	P 12 k raltung c-3	5	160050	N320 14.31"	0760 12'07.01""
	Dharamshala	Dharamshala	Removal of lantana	Shahpur	Rait	Balla	Up 26 k nerti c-7a	5	160050	N320 09'45.3"'	0760 11'12.2"
	Dharamshala	Dharamshala	Removal of lantana	Shahpur	Rait	Rehlu	Up 31 kthamba	5	160050	N320 09.19"'	0760 09.42".2"
	Dharamshala	Dharamshala	Removal of lantana	Dharamshala	Dharamshala	Manjhi	Cfs khaniara p-14	5	160050	N32012.53"	0760 22.02""
	Dharamshala	Nurpur	Removal of lantana	Kotla	Bhali	Bhali	R-15n bhali c-1a	5	160050	0	0
	Dharamshala	Nurpur	Removal of lantana	Nurpur	Jounta	Chhotidhar	Up12 milkh c12	10	320100	N32°18'03.37	E075°57'39.09
	Hamirpur	Dehra	Removal of lantana	Dehra	Sadwan	Pragpur	R 8 baliyana [w]	5	160050	31-48-12	76-11-53
	Hamirpur	Dehra	Removal of lantana	Jawala mukhi	Jawala mukhi	Ghallour	Up 2 d sihorpain c2	10	320100	31-50-509	076-17-176
	Hamirpur	Dehra	Removal of lantana	Khundian	Majheen	Sailkar	R 9 d dhater [w]	10	320100	31-48-47.8	076-24-56.2

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Removal of lantana	Barsar	Barsar	Barsar	U 187 dhar kangar c2	10	251000	0	0
	Hamirpur	Hamirpur	Removal of lantana	Barsar	Barsar	Ghunani	P xi rp c1a	5	125500	0	0
	Hamirpur	Hamirpur	Removal of lantana	Barsar	Barsar	Techh	P xi rp c8b	5	125500	0	0
	Hamirpur	Hamirpur	Removal of lantana	Barsar	Bumbloo	Bumbloo	P-37 balkroh c3b	5	125500	0	0
	Hamirpur	Hamirpur	Removal of lantana	Barsar	Bumbloo	Desen	P29 dhabriana c1	5	125500	0	0
	Hamirpur	Hamirpur	Removal of lantana	Nadaun	Nadaun	Tillu	P-38 kuthar c1a	5	125500	0	0
	Hamirpur	Hamirpur	Removal of lantana	Bijhari	Chakmoh	Chalsai	P-23 chalsai c4b	10	230000	0	0
	Hamirpur	Hamirpur	Removal of lantana	Hamirpur	Hamirpur	Jhaniari	P-40 cheli matroh c1	5	125500	0	0
	Hamirpur	Hamirpur	Removal of lantana	Hamirpur	Hamirpur	Chabutra	Upf gujrehra	5	125500	0	0
	Hamirpur	Hamirpur	Removal of lantana	Hamirpur	Hamirpur	Chabutra	Upf chabutra c1	7	175700	0	0
	Hamirpur	Una	Removal of lantana	Bharwain	Bharwain	Kinnu	S.l. Duhal bhatwalan	10	320100	31-46-443	076-05-520
	Mandi	Jogindernagar	Removal of lantana	Urla	Chukku	Chukku	Chukku	5	160050	N 31 53 32	E076 54 39
	Mandi	Jogindernagar	Removal of lantana	Urla	Urla	Gawali	Pundal	5	160050	N 31 53 18.7	E076 52 09.4
	Mandi	Karsog	Removal of lantana	Karsog	Bagshar	Mahunnag	D-137 nagaltha	5	160050	N31*18'45.82	E077*14'47.28
	Mandi	Karsog	Removal of lantana	Pangna	Tattapani	Balihndi	D-74 parvain (jamnu)	5	160050	N31*17,54.27	E077*04'41.75
	Nahan	Paonta sahib	Removal of lantana	Girinagar	Giringar	Khararu	Rf khararu c-9	8	256080	30°50'82"	77°49'97"
	Nahan	Paonta sahib	Removal of lantana	Bhagani	Bhagani	Dhandla	Rf dhandla c-11	20	640200	30°31'11"	77°44'54"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Nahan	Paonta sahib	Removal of lantana	Paonta	Gorakhpur	Rajban	Rf rajban c-3	10	320100	30°31'06"	77°39'50"
	Nahan	Rajgarh	Removal of lantana	Narag	Naina tikkar	Shina	Uf-patanji mashobra	10	320100	30°49’47”	770 06’47”
	Nahan	Rajgarh	Removal of lantana	Sarahan	Saindhar	Shikore	Rf shakore c2b	7.2	230472	30*40”35.46	077*16”20.47
Clearing of areas infested upto 75%											
	Bilaspur	Bilaspur	Removal of lantana	Jhandutta	Samoh	Dahad	C-8h dahad	8	322080	31o 21' 60"n	76o 40' 48"e
	Bilaspur	Bilaspur	Removal of lantana	Shri naina devi ji	Bhakhra	Gwalthai	Upf gwalthai	5	201300	31° 14' 29.76" n	76° 14' 29.76" e
	Bilaspur	Bilaspur	Removal of lantana	Shri naina devi ji	Badoh	Nakrana	Dpf maleta	5	201300	31° 18' 58.9788" n	76° 33' 40.1976" e
	Bilaspur	Bilaspur	Removal of lantana	Shri naina devi ji	Kot	Palsed	Upf palsed	10	402600	31° 24' 21.438" n	76° 25' 17.436" e
	Chamba	Dalhousie	Removal of lantana	Bhattiyat	Golla	Golla	Samehi	5	201300	32°16'445"	076°10'619"
	Chamba	Dalhousie	Removal of lantana	Bakloh	Mamul	Hobar	Choki dpf	5	201300	32° 27` 53.3"	075° 58`49.7"
	Dharamshala	Dharamshala	Removal of lantana	Shahpur	Rait	Rehlu	Up 30 k manoh	5	201300	N320 10.16""	0760 10.26".2"
	Dharamshala	Dharamshala	Removal of lantana	Shahpur	Rait	Salol	Cfs salol	5	201300	N320 08.25"	0760 10.35"2"
	Dharamshala	Dharamshala	Removal of lantana	Lapiana	Lapiana	Thear	Up 54 k khas lapiana (w)	4	161040	N320 08.29"8"	0760 07.20"2.2"
	Dharamshala	Dharamshala	Removal of lantana	Lapiana	Lapiana	Dharklian	Up 59 k thana c-1	5	201300	N320 08.36"8"	0760 05.58".2"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Dharamshala	Dharamshala	Removal of lantana	Dharamshala	Dharamshala	Dharamshala	P 53 k kalphoon c-1d	5	201300	N320 12.50""	0760 18.40"
	Dharamshala	Dharamshala	Removal of lantana	Mallan	Sarotari	Kandi	Up 254 k kandi c-9	5	201300	N320 58.18'	0760 324.17
	Dharamshala	Nurpur	Removal of lantana	Rey	Rey	Rey1st	Cfs rey u-20	10	402600	32*01'6.5"	075*52'22.5"
	Dharamshala	Nurpur	Removal of lantana	Kotla	Bagga	Bagga	Up-80 kuther c-6	7	281820	0	0
	Dharamshala	Nurpur	Removal of lantana	Nurpur	Jounta	Chhotidhar	Up6a ladori c6	10	402600	N32°20'40.0"	E075°57'58.8"
	Hamirpur	Dehra	Removal of lantana	Dehra	Pirsaluhi	Pirsaluhi	Uc basalag [w]	5	201300	31-47-37	76-16-16
	Hamirpur	Dehra	Removal of lantana	Jawala mukhi	Jaqwala mukhi	Ghallour	Up 1 d ghallour c12	5	201300	31-50-102	076-15-867
	Hamirpur	Hamirpur	Removal of lantana	Barsar	Barsar	Khazian	P-31 khazian c2c	5	158075	0	0
	Hamirpur	Hamirpur	Removal of lantana	Bijhari	Chakmoh	Bihroo	P-17 samella c1a	8	252920	0	0
	Hamirpur	Hamirpur	Removal of lantana	Aghar	Aghar	Ukhli	Upf jhinkari	5	158075	0	0
	Hamirpur	Hamirpur	Removal of lantana	Hamirpur	Hamirpur	Jhaniari	Upf bugdhar	5	158075	0	0
	Hamirpur	Una	Removal of lantana	Bangana	Bangana	Bangana	Upf tureta	25	1006500	31.5732	76.4099
	Mandi	Jogindernagar	Removal of lantana	Dharampur	Mandap	Brang	Pantehda	5	201300	N 31 45 1.99	E076 45 38.03
	Mandi	Karsog	Removal of lantana	Pangna	Tattapani	Balindi	D-74 parvain (jamnu)	5	201300	N 31.17'46.60	E077*04'17.29
	Nahan	Paonta sahib	Removal of lantana	Girinagar	Kansar	Kansar	Rf kansar c-1	10	402600	30°33'25"	77°28'811"
	Nahan	Paonta sahib	Removal of lantana	Girinagar	Giringar	Majri	Rf majri c-2	10	402600	30°30'22"	77°28'36"
	Nahan	Paonta sahib	Removal of lantana	Bhagani	Bhagani	Amboya	Rf amboya c-2	8	322080	30°31'35"	77°48'41"
	Nahan	Paonta sahib	Removal of lantana	Bhagani	Rajpur	Salwala	Rf kandela c-7	15	603900	30°33'01"	77°42'34"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Nahan	Paonta sahib	Removal of lantana	Bhagani	Rajpur	Salwala	Rf rajpur c-3	8	322080	30°32'85"	77°42'95"
	Nahan	Rajgarh	Removal of lantana	Narag	Naina tikkar	Naina tikkar	Uf-tikker c-6	4	161040	30°48’222”	77°07’757”
	Nahan	Rajgarh	Removal of lantana	Sarahan	Sarahan	Sarahan	Pf bounta c4a	15	603900	30*42”30.72	077*13”17.29
Clearing of areas infested upto 100%											
	Bilaspur	Bilaspur	Removal of lantana	Kalol	Bachhretu	Kulziar	C-9 chaunta	5	243100	31o 38' 962"n	76° 54' 413"e
	Bilaspur	Bilaspur	Removal of lantana	Shri naina devi ji	Bhakhra	Gwalthai	Upf dharpachingal	5	243100	31° 24' 27.6012" n	76° 23' 55.5612" e
	Chamba	Dalhousie	Removal of lantana	Bakloh	Mail	Kandei	Samleu no-iii	5	243100	32°30´43"	075°53´11"
	Chamba	Dalhousie	Removal of lantana	Dalhousie	Surkhigalla	Sherpur	Sherpur no-i dpf	10	486200	32°32'20"	075°55'23"
	Chamba	Dalhousie	Removal of lantana	Bhattiyat	Tundi	Tundi	Ralgota upf	10	486200	32°20'995"	076°05'051"
	Dharamshala	Dharamshala	Removal of lantana	Shahpur	Shahpur	Hernera	P 9 k sanantung c-1c	5	243100	N320 07.02"8"	0760 09.42"2"
	Dharamshala	Dharamshala	Removal of lantana	Shahpur	Rait	Rehlu	Up 30 k manoh	5	243100	N320 07.20""	0760 11.50
	Dharamshala	Dharamshala	Removal of lantana	Lapiana	Lapiana	Thear	Up 51 k jhroli	4	194480	N320 08.4"	0760 08.09"2"
	Dharamshala	Dharamshala	Removal of lantana	Lapiana	Lapiana	Pargor	Up 73 k bretac-1	5	243100	N320 10"08"	0760 11'12.2"
	Dharamshala	Dharamshala	Removal of lantana	Dharamshala	Kareri	Bhitlu	Up 138 k kareri c-14	4	194480	N320 15.144"'	0760 16.15"
	Dharamshala	Dharamshala	Removal of lantana	Dharamshala	Dharamshala	Bhittlu	Up 138 k kareri c-14	4	194480	N320 08.55"	0760 13.16'
	Dharamshala	Dharamshala	Removal of lantana	Dharamshala	Dharamshala	Chari	Up 48 kcb chari c-3	5	243100	N320 08.55"	0760 23.16'

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Dharamshala	Dharamshala	Removal of lantana	Dharamshala	Dharamshala	Sihnal	Up 143 k maned	5	243100	N320 08.55"	076012'37.01"
	Dharamshala	Dharamshala	Removal of lantana	Lapiana	Pandwar	Salwana	Up 36 k branj c-5	10	486200	N32010"08"	0760 13.26'
	Dharamshala	Dharamshala	Removal of lantana	Mallan	Mallan	Massal	P 28 k mansu c-4a	5	243100	N320 07.41.24	0760 41.51.71"6'
	Dharamshala	Dharamshala	Removal of lantana	Mallan	Narwana	Serathana	Up 152 k rounkhar c-2	5	243100	N320 07.41.24""	0760 41.57.71"
	Dharamshala	Nurpur	Removal of lantana	Nurpur	Nurpur	Bindraban	P44n kot hatli c3	10	486200	N32°19'12.3	E075°59'27.9
	Dharamshala	Nurpur	Removal of lantana	Nurpur	Sadwan	Sadwan	Up 2 ther c4	10	0	N32°21'38.54	E075°53'19.04
	Dharamshala	Nurpur	Removal of lantana	Nurpur	Jounta	Chhotidhar	Up6 ladori c9	10	486200	N32°19'45.8	E075°57'23.7
	Dharamshala	Nurpur	Removal of lantana	Indora	Damtal	Hagwal	Up-30 thapkour c-3	15	663000	0	0
	Hamirpur	Dehra	Removal of lantana	Dehra	Pirsaluhi	Kurna	Uc ladoa c1	5	221000	31-45-08	76-15-47
	Hamirpur	Dehra	Removal of lantana	Jawala mukhi	Bharoli	Kohala	U 22 d kohala c1	10	442000	30-50-547	076-50-547
	Hamirpur	Hamirpur	Removal of lantana	Bijhari	Chakmoh	Dharsidh	P-16 dharsidh c2a	10	349500	0	0
	Hamirpur	Hamirpur	Removal of lantana	Aghar	Jhiralari	Jharnot	U 73 khatwin	20	699000	0	0
	Mandi	Jogindernagar	Removal of lantana	Dharampur	Mandap	Mandap	Chowki khadd	4	194480	N 31 44 59.15	E076 48 19.63
	Mandi	Jogindernagar	Removal of lantana	Dharampur	Dharampur	Dharampur	Dpf khairi	5	243100	N 31 47 54.0	E076 45 40.9
	Nahan	Rajgarh	Removal of lantana	Narag	Narag	Unchakot	Rf unchakot c2a	8	388960	30°46'58"	77°11'11"
	Hp state campa	State campa	Removal of lantana	-	-	-	-	600	30000000		
							Total	**1403.2**	**57653607**		
Maintenance of cleared areas											
2nd year activity-1st maint. / 25% infested areas											

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Maint. Of lantana area	Swarghat	Rattanpur	Kachouli	Upf baddu	10	52800	31o 15" 21.2"	76° 47' 051"
	Bilaspur	Bilaspur	Maint. Of lantana area	Kalol	Kalol	Malraon	Uf malraon	8	42240	31o 19" 391"	76° 35' 431"
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Kainthy	Awan	Padi	10	52800	"32°27'52"	"076°00'29"
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Mail	Mail	Mail no. Iii	10	88000	32.507309	75.880628
	Dharamshala	Dharamshala	Maint. Of lantana area	Shahpur	Rait	Bassa	Up 217 k rajol	10	52800	N320 45.22"08"	0760 34.52"2"
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Mallan	Pathiar	Up 27 k abarana c-2	10	52800	N320 15.36"'	0760 33'10.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Mallan	Pathiar	P 27 k pathiar c-4b	10	52800	N320 41.33.01"'	0760 14.13"
	Hamirpur	Dehra	Maint. Of lantana area	Khundian	Lagroo	Bari	Up 9 d thill c6	5	26400	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Nagrota surian	Haripur	Bilaspur	U 1 d bilaspur c3	5	26400	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Hamirpur	Kuthera	Upf majhog	10	251000	0	0
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Alsindi	D-89 mahota	3	15840	N 31^0 16' 11.30"	E 077^0 04'45.11"
	Rampur	Kotgarh	Maint. Of lantana area	Kumarsain	Baragaon	Shiwan	Upf paresh	2	10560	31.299487	77.368318
	Solan	Solan	Maint. Of lantana area	Dharampur	Joharji	Bohli	D-177 cheroti ki dhar	10	42100	30*83'80"	077*006'95"
	Solan	Solan	Maint. Of lantana area	Solan	Oachghat	Kotla	Gcl bhajang	10	42100	30*56'14"	77*08'08"
2nd year activity-1st maint. / 50% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Shree naina devi ji	Badoh	Oel	Dpf kharli	10	75900	31o 29' 13.52"	76o 57' 20.33"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Maint. Of lantana area	Shree naina devi ji	Kot	Ghatewal	Upf ghatewal	5	37950	31o 34' 07.49"	76o 49' 23.06"
	Bilaspur	Bilaspur	Maint. Of lantana area	Shree naina devi ji	Badoh	Nakrana	Upf nakrana	5	37950	31o 30' 03.95"	76o 58' 03.11"
	Bilaspur	Bilaspur	Maint. Of lantana area	Shree naina devi ji	Saloa	Kharkari	C-16 birawali	10	75900	31o 32' 49.0"	76o 55' 342"
	Bilaspur	Bilaspur	Maint. Of lantana area	Shree naina devi ji	Kot	Palsed	Upf illewal	7	53130	31o 38' 71.08"	76o 43' 611"
	Bilaspur	Bilaspur	Maint. Of lantana area	Jhandutta	Gocher	Ghandir	C-1b kallar	10	75900	31o 23" 49.02"	76° 41' 47.7"
	Bilaspur	Bilaspur	Maint. Of lantana area	Bharari	Nihari	Nihari	C-6b chhandoh	10	75900	31o 47" 968"	76° 64' 756"
	Bilaspur	Bilaspur	Maint. Of lantana area	Ghumarwin	Ghumarwin	Panol	Dpf dhingoo	15	113850	31o 23" 49.2576"	76° 42' 5.706"
	Bilaspur	Bilaspur	Maint. Of lantana area	Ghumarwin	Ghumarwin	Panol	Dpf amarpur	10	75900	31o 23" 43.5948"	76° 43' 4.7712"
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Raipur	Saloh	Sarna dpf	15	113850	32°25'26"	76°'00'08
	Dharamshala	Dharamshala	Maint. Of lantana area	Shahpur	Rait	Rehlu	P 45 k boru sarna	10	75900	N320 47.20"	0760 56.49"
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Samloti	U/kothian	Up 122 k jhaber (w)	10	75900	N320 08.55"	0760 24.22"6'
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Sarotari	Kandi	Up 254 k khawai	10	88000	N320 12.31""	0760 74.23"'
	Dharamshala	Nurpur	Maint. Of lantana area	Kotla	Bhali	Borka	U-55 bhali c-3	8	256080	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Dharamshala	Nurpur	Maint. Of lantana area	Kotla	Bagga	Bagga	Up-81, jungle c-4	5	160050	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	J/mukhi	Gummer	Cfs gummer uc 1	10	69000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Barsar	Bumbloo	Jandrana	P 38 am platoo c2c	11	276100	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Nadaun	Dhanpur	P-35 rarajori c2a	5	125500	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Nadaun	Jeehan	P-36 jeehan	10	251000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Nadaun	Rangas	P-32 naungi c1c	10	251000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Dhaneta	Chathiar	P-35 rarajori c4a & c4b	10	251000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Dhaneta	Karour	P-30 karour c1d	10	251000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Dhaneta	Mansai	P-8 bandera	8	200800	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Dhaneta	Amlehar	P-31 amlehar c1a	5	125500	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Bijhari	Loharli	Baragram	U-108 chaleli	5	115000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Aghar	Jhiralari	Mandiana	P.46 mandiana c-1c to c1d	10	209000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Aghar	Aghar	Ukhli	P.5 humal c1d	10	209000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Touni devi	Lambloo	Govt. Land badhar	10	251000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Touni devi	Uhal	Govt. Land lagdevi	5	125500	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Touni devi	Uhal	Govt. Land parnali	5	125500	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Hamirpur	Bajuri	Upf masiana	15	376500	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Hamirpur	Jhaniari	P-4 cheli matrohc2	5	125500	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Kangoo	Batran	P-25 beha c2a & c2d	10	28000	0	0
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Balindhi	D-79 mohro	5	37950	0	0
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Balindhi	D-74 parvain	5	37950	N 31^0 14' 32.72"	E 077^0 04'30.44"
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Tattapani	D-92 saraur	5	37950	N 31^0 15' 54.30"	E 077^0 04'61.90"
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Tattapani	D-98 kidia	10	75900	N 31^0 15' 0.10"	E 077^0 06'34.50"
	Mandi	Karsog	Maint. Of lantana area	Karsog	Bagshar	Mahun nag	D-138 bag bakhari	5	37950	N31*19'27.51"	E077*14'02.31"
	Mandi	Karsog	Maint. Of lantana area	Karsog	Bagshar	Mahun nag	D-137 nagaltha	10	75900	N 31^0 18' 45.82"	E 077^0 14'47.28"
	Mandi	Karsog	Maint. Of lantana area	Seri	Seri	Nihari nal	D-214 jhunjhan	15	113850	0	0
	Rampur	Kotgarh	Maint. Of lantana area	Kumarsain	Baragaon	Teshan	Upf luhri	5	37950	31.339421	77.431922
	Solan	Solan	Maint. Of lantana area	Dharampur	Joharji	Bohli	D-176 cheroti ki dhar	10	60100	30*50'48"	77*05'16"
2nd year activity-1st maint. / 75% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Shree naina devi ji	Bhakhra	Gwalthai	Upf gwalthai	5	44000	31o 24' 16"	76o 24' 16"
	Bilaspur	Bilaspur	Maint. Of lantana area	Shree naina devi ji	Kot	Palsed	Upf palsed	10	88000	31o 40" 5955"	76° 42' 151"
	Bilaspur	Bilaspur	Maint. Of lantana area	Jhandutta	Jhandutta	Jhaulla	C-6b jhaulla	10	88000	31o 22" 835"	76° 38' 448"
	Bilaspur	Bilaspur	Maint. Of lantana area	Jhandutta	Gocher	Talai	C-9a chalelli	10	88000	31o 27" 187"	76° 31' 318"
	Bilaspur	Bilaspur	Maint. Of lantana area	Bharari	Mohra	Mohra	Dpf c-1b plasla	20	176000	31o 49" 030"	76° 63' 950"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Maint. Of lantana area	Bharari	Nihari	Nihari	Dpf sahib kund	25	220000	31o 47" 427"	76° 66' 549"
	Bilaspur	Bilaspur	Maint. Of lantana area	Kalol	Bachhrettu	Kulziar	Uf kulziar	10	88000	31o 22" 810"	76° 32' 802"
	Bilaspur	Bilaspur	Maint. Of lantana area	Kalol	Bachhrettu	Bachhrettu	C-6 anti	10	88000	31o 25" 996"	76° 31' 045"
	Bilaspur	Bilaspur	Maint. Of lantana area	Kalol	Bachhrettu	Dohak	Upf badgaon	10	88000	31o 27" 247"	76° 31' 013"
	Bilaspur	Bilaspur	Maint. Of lantana area	Ghumarwin	Ghumarwin	Sadyar	C-18 sadyar	20	176000	31o 25" 407"	76° 40' 642"
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Sihunta	Suhar	Dainnag	10	88000	32.333869	76.091949
	Dharamshala	Nurpur	Maint. Of lantana area	Kotla	Kotla	Ballah	R-14n ballah c-5	15	603900	0	0
	Dharamshala	Nurpur	Maint. Of lantana area	Kotla	Mastgarh	Chachian	U-78 sidhpurghar c-1	20	805200	0	0
	Dharamshala	Nurpur	Maint. Of lantana area	Kotla	Bagga	Nadholi	U-79 ambal c-7	10	402600	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	Jawala mukhi	Jawala mukhi	U 18 d b ohan c2	10	88000	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Khundian	Majheen	Sailkar	U 7 d majheen c23	10	88000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Barsar	Barsar	Khazian	U 196 lohawin bhuli	5	158075	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Bijhari	Chakmoh	Dharsidh	P-16 dharsidh c2c	10	316150	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Bijhari	Loharli	Baragram	P-14 relli c1b	10	70000	0	0
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Tattapani	D-98 kidia	10	88000	N31*15'29.5"	E077*05'83.36"
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Tattapani	D-101 nandoo	10	88000	N31*15'29.2"	E077*06'88.5"
	Mandi	Karsog	Maint. Of lantana area	Pangna	Chindi	Kanda	D-73 gharlol	10	88000	N 31^0 17' 55"	E 077^0 06'25"
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Alsindi	D-76 kot kapdyas	5	44000	N 31^0 16'30.25"	E 077^0 04'15.23"
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Tattapani	D-101 nandoo	15	132000	N 31^0 15'08.70"	E 077^0 08'44.80"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Tattapani	D-96 saajh	5	44000	N 31^0 15'64.70"	E 077^0 04'12.30"
	Mandi	Karsog	Maint. Of lantana area	Karsog	Mamail	Mehandi	D-201 aglidhar	5	44000	N 31^0 19'50"	E 077^0 15'52"
2nd year activity-1st maint. / 100% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Jhandutta	Gocher	Gocher	C-4d kathiun	10	88000	31o 24" 181"	76° 34' 302"
	Bilaspur	Bilaspur	Maint. Of lantana area	Bharari	Mohra	Plasla	C-1a plasla	25	220000	31o 46" 423"	76° 66' 593"
	Bilaspur	Bilaspur	Maint. Of lantana area	Kalol	Kalol	Tihari	Upf kadoh	10	88000	31o 21" 48"	76° 33' 48"
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Surkhigalla	Banikhet	Baderu	10	88000	32.532662	75.934855
	Dharamshala	Dharamshala	Maint. Of lantana area	Kangra	Kangra	Nandrool	Up 167 kcb rajal	5	44000	N320 45.26"8"	0760 25.46"'
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Narwana	Baroi	Up 145 k dharnarwana c-13	2	17600	N320 11.26"	0760 15.33"
	Dharamshala	Nurpur	Maint. Of lantana area	Rey	Rey	Rey ist	Cfs rey u-83	10	486200	32*01*43.0"	075*52'35.0"
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	Bharoli	Bharoli	U 5 d choukath c1	10	88000	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	Bharoli	Kohala	U 21 d fakloh [w]	10	88000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Barsar	Barsar	Barsar	P-38 am platoo	4	27640	0	0
	Solan	Solan		Dharampur	Joharji	Jalyana	R-48 kalth c1	10	69100	30*50'277"	77*02'691"
3rd year activity-2nd maint. / 25% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Sadar	Sadar	Markand	Dpf sandoli	5	10450	31o 33' 48"	76o 81' 04"
	Bilaspur	Bilaspur	Maint. Of lantana area	Swarghat	Rattanpur	Kachouli	Dpf kachouli	10	20900	31o 15' 301"	76o 46' 3503"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Chamba	Dalhousie	Maint. Of lantana area	Chowar	Raipur	L/chakki	Bailla dpf	10	20900	32.395862	76.057098
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Narwana	Narwana	Up 145 k dharnarwana c-6	5	10450	N320 05.12""	0760 30.36"
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Samloti	Samloti	Up 226 k mumta c-1	5	10450	N320 45.32""	0760 78.03"'
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Hamirpur	Jhaniari	P-51 dugnehra c2	3	10500	0	0
	Nahan	Paonta sahib	Maint. Of lantana area	Bhagani	Majri	Majri	Rf dhandla c-4	10	20900	.	.
	Nahan	Paonta sahib	Maint. Of lantana area	Bhagani	Majri	Majri	Rf dhandla c-9	10	20900	.	.
	Nahan	Paonta sahib	Maint. Of lantana area	Paonta	Gorakhpur	Kukron	Rf kukron c-11	11	22990	.	.
	Nahan	Paonta sahib	Maint. Of lantana area	Bhagani	Majri	Majri	Rf dhandla c-8	10	20900	.	.
	Rampur	Kotgarh	Maint. Of lantana area	Kumarsain	Baragaon	Teshan	Upf luhri	3	6270	31 20 21	77 25 58
	Solan	Solan	Maint. Of lantana area	Parwano	Lugon	Banasar	D-189 jagatgarh	5	10000	30*49'28.73	77*49'37.05
3rd year activity-2nd maint. / 50% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Shree naina devi ji	Bassi	Dharot	Upf bassa	10	38500	31o 16' 489"	76o 30' 478"
	Bilaspur	Bilaspur	Maint. Of lantana area	Sadar	Sadar	Markand	Upf bandla	20	77000	--	--
	Bilaspur	Bilaspur	Maint. Of lantana area	Sadar	Sadar	Markand	Upf barog	20	77000	--	--
	Bilaspur	Bilaspur	Maint. Of lantana area	Sadar	Sadar	Kuddi	Dpf jungle jhleda	10	38500	--	--
	Bilaspur	Bilaspur	Maint. Of lantana area	Sadar	Panjgain	Panjgain	Upf kanoun	8	30800	--	--
	Bilaspur	Bilaspur	Maint. Of lantana area	Sadar	Panjgain	Panjgain	Upf solag jurasi	15	57750	--	--

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Maint. Of lantana area	Sadar	Panjgain	Panjgain	Upf dhar tatoh	15	57750	--	--
	Bilaspur	Bilaspur	Maint. Of lantana area	Sadar	Panjgain	Mungrani	Upf sayar	10	38500	--	--
	Bilaspur	Bilaspur	Maint. Of lantana area	Sadar	Brahampukhar	Brahampukhar	Upf seola	8	30800	--	--
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Mail	Kandei	Buhana dpf	10	38500	32.576024	75.899937
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Chaned	Bhanota	Salig tikkar dpf c-iii	10	38500	32.613567	76.079587
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Raipur	L/chakki	Aru da pher	5	19250	32.409145	76.059535
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Manjhi	Cfs khaniara p-15	5	19250	N320 36.46'''	0760 28.40'''
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Manjhi	Cfs khaniara p-16	5	19250	N320 37.21''''	0760 13.26'
	Dharamshala	Nurpur	Maint. Of lantana area	Jawali	Fatehpur	Junat	U 13 junat c-20	10	38500	32*03'18.9"	75*55'24.3"
	Hamirpur	Dehra	Maint. Of lantana area	Dadasiba	Kotla	Dadoa	Upf darb c1	5	19250	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Dadasina	Dada	Rail	Upf kaswa c3	5	19250	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Barsar	Bumbloo	Jandrana	P-38 am platoo c2b	10	60100	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Sujanpur	Karour	Upf vandhar	5	30050	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Sujanpur	Patlander	Govt. Land chamiana	2	12020	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Sujanpur	Karot	P-1 karot c1b	5	30050	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Sujanpur	Jhaniari	P-53 samloohi c3	2	12020	0	0
	Mandi	Jogindernagar	Maint. Of lantana area	All ranges	All blocks	All beats	All areas	15	57750	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	A	D-76 kot kapdyas	10	38500	N31*16'43.7"	E077*04'45.7"
	Mandi	Karsog	Maint. Of lantana area	Karsog	Bagshar	Mahun nag	D-137 nagaltha	10	38500	N31*18'45.82"	E077*14'47.28"
	Nahan	Paonta sahib	Maint. Of lantana area	Bhagani	Majri	Majri	Rf dhandla c-8	10	38500	.	.
	Nahan	Paonta sahib	Maint. Of lantana area	Bhagani	Majri	Majri	Rf dhandla c-9	10	38500	.	.
	Nahan	Rajgarh	Maint. Of lantana area	Sarahan	Sarahan	Sarahan	Pf bounta c3a	15	57750	-	-
	Nahan	Rajgarh	Maint. Of lantana area	Narag	Narag	Narag	Rf jayantidhar c3a	5	19250	-	-
	Solan	Solan	Maint. Of lantana area	Chail	Gaura	Gaura	Gcl rahed	10	73330	30*54'39"	077*12'31"
	Solan	Solan	Maint. Of lantana area	Parwano	Kasauli	Tiron	Gcl tharugarh	5	36665	30*52'36.35	76*57'58.52
3rd year activity-2nd maint. / 75% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Ghumarwin	Ghumarwin	Sadyar	C-7 phetidhar	10	53900	31o 24' 370"	76o 45' 503"
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Sihunta	Sihunta	Trngra dpf	15	80850	32.287718	76.084649
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Surkhigalla	Banikhet	Bassa no-i	5	26950	32.530339	75.92796
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Sihunta	Sihunta	Budhiban dpf	15	80850	32.300673	76.073485
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Khaniara	Sheela	Cfs sidhwari u-2	5	26950	N320 17.25"	0760 14.01"
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Kareri	Bhittlu	Up 138 k kareri c-14	5	44000	N320 45.59"8"	0760 32.16"2"
	Dharamshala	Nurpur	Maint. Of lantana area	Jawali	Jawali	Nana	Up 104 nana c-15	10	53900	32° 7'13.43"n	76° 3'29.42"e
	Hamirpur	Dehra	Maint. Of lantana area	Dehra	Bankhandi	Bankhandi	U 15 d tatan kalan uc 18	5	26950	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Dehra	Dehra	Kherian	U 17 d boungta c4b	5	26950	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Maint. Of lantana area	Bijhari	Loharli	Baragram	P-14 relli c1b	10	70000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Hamirpur	Bajuri	P-48 bajuri c3c	5	35000	0	0
	Mandi	Jogindernagar	Maint. Of lantana area	All ranges	All blocks	All beats	All areas	10	53900	0	0
	Mandi	Karsog	Maint. Of lantana area	Pangna	Chindi	Kanda	D-73 gharlol	10	53900	N31*20'00.377"	E077*03'51.005"
	Nahan	Paonta sahib	Maint. Of lantana area	Bhagani	Majri	Majri	Rf dhandla c-11	5.1	27489	.	.
	Rampur	Kotgarh	Maint. Of lantana area	Kotgarh	Bhareri	Sainj	Upf sainj	2	10780	31 20 27.63	77 26 59.45
	Solan	Solan	Maint. Of lantana area	Chail	Gaura	Gaura	Gcl kurgal	10	84530	30*91'46042"	77*19'71"
3rd year activity-2nd maint. / 100% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Shree naina devi ji	Bassi	Bassi	Upf bassi	10	53900	31o 31' 5778"	76o 49' 3956"
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Tundi	Tundi	Devi da marh dpf	10	80850	32.342699	76.070043
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Chowari	Lahru	Trimath	5	26950	32.43104	75.998169
	Dharamshala	Dharamshala	Maint. Of lantana area	Kangra	Daultpur	Daultpur	Up 196 k bag c-2	2	10780	N320 33.25"	0760 30.32"
	Dharamshala	Dharamshala	Maint. Of lantana area	Kangra	Kangra	Nandrool	Up 168 k nandrool c-1	3	16170	N320 36.45"	0760 45.23"
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Shinal	Up 144 k sakoh c-5	2	10780	N320 40.35"	0760 35.45""
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Chari	Up 140 k charri c-3	3	16170	N320 48.25"	0760 43.15"
	Dharamshala	Dharamshala	Maint. Of lantana area	Shahpur	Shahpur	Hernera	P 100 k sadoon c-2b	4	21560	N320 16.36"	0760 45.36"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Samloti	Samloti	Cfs /kothian	3	16170	N320 45.52"	0760 53.29"
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Samloti	U/kothian	Up 213 kcb u/kothian c-1	2	10780	N320 48.60"'	0760 23.20'
	Dharamshala	Nurpur	Maint. Of lantana area	Jawali	Rehan	Gharoli	Up 93 chattar c-1	10	53900	32* 09'33.6"	75*52'01.0"
	Hamirpur	Dehra	Maint. Of lantana area	Dadasiba	Kotla	Kanpur	Upf beri c3	5	26950	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	Bharoli	Kohala	U 22 kohala c2	5	26950	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Bijhari	Chakmoh	Chalsai	U-121 chakrala c2	10	70000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Bijhari	Bijhari	Sathwin	P-11 sathwin c2	10	70000	0	0
	Mandi	Jogindernagar	Maint. Of lantana area	All ranges	All blocks	All beats	All areas	10	53900	0	0
	Solan	Solan	Maint. Of lantana area	Chail	Gaura	Gaura	Gcl tananji	10	84530	30*53'230"	077*18'90"
4th year activity-3rd maint. / 25% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Kalol	Bachhrettu	Bachhrettu	Uf gharan	10	20900	31°24'41"	76°31'57"
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Mamul	Balera	Kehlu	20	41800	32.496435	75.937531
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Chned	Singi	Milha dpf	24.8	51832	32.5874	76.052782
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Manhuta	Parsiyara	Juhar dramman dpf c-ii	6	12540	32.377028	76.066657
	Dharamshala	Dharamshala	Maint. Of lantana area	Lapiana	Lunj	Talla	Up 115 k bhuvnehar	5	10450	N320 10"08"	0760 13.16'
	Dharamshala	Dharamshala	Maint. Of lantana area	Lapiana	Lapiana	Salwana	P 15 k salwana	5	26950	N32015.12"	0760 15.16"
	Dharamshala	Dharamshala	Maint. Of lantana area	Shahpur	Shahpur	Mangran	Dp chatruh	5	10450	N32033.56"'	0760 25.26"'

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Dharamshala	Dharamshala	Maint. Of lantana area	Shahpur	Shahpur	Manjhrawan	Cfs manggran	5	10450	N320 10"08"	076012'37.01"
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Khaniara	Sheela	Cfs sidhbari u-4	5	10450	N320 18.59"	0760 23.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Khaniara	Yol	Cfs yol u-4	5	10450	N320 57"31"	0760 35.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Mallan	Mallan	P 27 k pathiar c-4b	10	20900	N320 10"08"	076012'37.01"
	Hamirpur	Dehra	Maint. Of lantana area	Nagrota surian	Haripur	Nandpur	U 2 d ghamirpur c1a	5	10450	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Bijhari	Bijhari	Bijhari	P-20 kharal c3	5	10000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Bijhari	Bijhari	Khansara	U-77 choa & u-78 sulhari	7	14000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Bijhari	Bijhari	Sathwin	P-11 sathwin c1	5	10000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Hamirpur	Chabutra	P-55 dhar chabutra c2c	34.8	69600	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Touni devi	Awah devi	Govt. Land matlana	12	24000	0	0
	Mandi	Jogindernagar	Maint. Of lantana area	All ranges	All blocks	All beats	All areas	10	20900	0	0
	Mandi	Karsog	Maint. Of lantana area	Seri	Seri	Nanj	D-222 pog	20	41800	0	0
	Nahan	Paonta sahib	Maint. Of lantana area	Bhagani	Rajpur	Danda	Rf dhandla c-10	10	20900	.	.
	Nahan	Paonta sahib	Maint. Of lantana area	Majra	Gharatwali	Sunkron	Rf sunkron c-8	10	20900	.	.
	Nahan	Rajgarh	Maint. Of lantana area	Narag	Naina tikkar	Naina tikker	Uf tikker c5	10	20900	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Solan	Solan	Maint. Of lantana area	Parwano	Kasauli	Sanawar	D-239 sari c2 c3	25.2	50400	30*87'02.20"	77*98'03.17"
4th year activity-3rd maint. / 50% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Kalol	Malhot	Kharli	Dpf kakrair	25	96250	31°16'300"	076°38'944"
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Mamul	Mamul	Mamul dpf	5	19250	32°28'41.9"	75°56'30.3
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Nainikhad	Tunuhatti	Tunuhatti	10	38500	32.484124	75.906416
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Nainikhad	Katori	Samtar	10	38500	32°27'12.4"	75°54'15.8"
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Mail	Sandhara	Chambi	20	77000	32.541292	75.877534
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Surkhigalla	Megzeen	Lahar c-i(a) dpf	10	38500	32.531969	75.943845
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Surkhigalla	Banikhet	Baderu c-i dpf	5	19250	32.533395	75.932013
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Chaned	Udaipur	Chima dpf	15	57750	32.595901	76.089516
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Chaned	Udaipur	Udaipur dpf	25	96250	32.594298	76.09293
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Dradha	Dradha	Seru no2 dpf	5	19250	32.604755	76.015853
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Chaned	Singi	Singi dpf	10	38500	32.584498	76.060387
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Dalhousie	Bathri	Ranikot	3	11550	31.643639	77.20412
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Sihunta	Sihunta	Sarola	5	19250	32.265277	76.105685
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Chowari	Lahru	Lanoh dpf	7	26950	32.435216	75.982954
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Chowari	Lahru	Trimath	15	57750	32.432936	75.992502
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Raipur	Saloh	Sarna	35	134750	32.419777	76.004804

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Kainthly	Awan	Sail dpf	15	57750	32°27'23"	076°00'12"
	Dharamshala	Dharamshala	Maint. Of lantana area	Lapiana	Lapiana	Dharklian	Up 57 k simbal lahar	5	19250	N32010"08"	0760 13.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Lapiana	Pandwar	Pahndwar	P 14 k pandhar	5	19250	N320 08.55"	0760 13.16'
	Dharamshala	Dharamshala	Maint. Of lantana area	Shahpur	Shahpur	Sahahpur	Cfs dhoab	5	19250	N320 08.55"	076012'37.01"
	Dharamshala	Dharamshala	Maint. Of lantana area	Shahpur	Rait	Salol	Cfs salol u-18	8	30800	N320 08.55"	076013.16'
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Dharamshala	P 63 k civuil foreat c-13	2	7700	N32014"33	0760 11'12.2"
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Dharamshala	P 63 k civil foreat c-12	2	7700	N32010"08"	076012'37.01"
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Garoh	Cfs garoh	6	23100	N32014"33	0760 13.16'
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Sihnal	P54k sihnal c18	5	19250	N320 08.55"	0760 33.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Mallan	Massal	Up209k oach c18	5	19250	N32014"33	0760 13.16'
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Samloti	U/kothian	Up215k nehar c1	5	19250	N32010"08"	0760 13.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Kangra	Daultpur	Jalari	P29k daulatpur c-3	2	7700	N32010"08"	0760 13.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Kangra	Daultpur	Jalari	Up196k bhag c-2	3	11550	N32010"08"	0760 11'12.2"
	Dharamshala	Dharamshala	Maint. Of lantana area	Kangra	Kangra	Mundla	Up206k amatrar c-1	10	38500	N32010"08"	0760 13.16'

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Dharamshala	Dharamshala	Maint. Of lantana area	Kangra	Ranital	Ranital	Up243k jandrah c-4	5	19250	N320 07"31"	0760 11'12.2"
	Hamirpur	Dehra	Maint. Of lantana area	Dehra	Dehra	Kherian	R 18 d kohli balta	10	38500	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Dehra	Pirsaluhi	Magroo	Uc jajjar c2	4	15400	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Dehra	Pirsaluhi	Shantla	Uc pathiar c1	1	3850	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Dehra	Pirsaluhi	Bharanta	Uc bharanta c1	5	19250	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	Jawala mukhi	Jawala mukhi	U 18 d bohan c3	10	38500	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	Bharoli	Bharoli	U 5 d choukath c2	10	38500	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	Surani	Habrol	R 1 d habrol c3	5	19250	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Khundian	Khundian	Khundian	Up8 d mahadev c38	5	19250	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Khundian	Lagroo	Lagroo	U 3 d habrol c16	5	19250	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Dadasiba	Dada	Dada	Upf banoori c4	5	19250	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Nagrota surian	Nagrota surian	Galua	U 10 d nagrota surian c2	5	19250	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Nagrota surian	Khuman	Masroor	U11 d jaini masroor c4	5	19250	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Kangoo	Kangoo	P-20 malag c1a	5	14000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Kangoo	Dangri	P-23-loharkhar c1b	5	14000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Dhaneta	Karour	P-30 karour c1a	5	14000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Nadaun	Rangas	P-32 naungi c3b	5	14000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Nadaun	Nadaun	Tillu	P-38 kuthar c1c	5	14000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Maint. Of lantana area	Aghar	Aghar	Aghar	P.5 humal c2b	10	28000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Aghar	Aghar	Aghar	Upf. 30 chakroa	5	14000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Hamirpur	Hamirpur	Upf lahar	3	8400	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Hamirpur	Jhaniari	P-53 samloohi c4	5	14000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Hamirpur	Chabutra	P-55 dhar chabutra c1c	4.53	12684	0	0
	Mandi	Jogindernagar	Maint. Of lantana area	All ranges	All blocks	All beats		15	57750	0	0
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Tattapani	D-97 seri sarv	5	19250	N31*15'55.2"	E077*06'24.1"
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Tattapani	D-98 kidiya	5	19250	N31*14'55.9"	E077*06'24.1"
	Nahan	Paonta sahib	Maint. Of lantana area	Girinagar	Giringar	Mehrar	Rf mehrar c-17	10	38500	.	.
	Nahan	Paonta sahib	Maint. Of lantana area	Majra	Gharatwali	Sunkron	Rf sunkron c-6	10	38500	.	.
	Nahan	Rajgarh	Maint. Of lantana area	Sarahan	Ghinni	Chandog	Uf nali gusan c1& c2	25	96250	-	-
	Solan	Solan	Maint. Of lantana area	Subathu	Serighat	Serighat	Gcl satrol	10	30450	31*040'00"	77*01'47"
4th year activity-3rd maint. / 75% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Bharari	Nihari	Kamloti	C-3a chokhna	10	53900	31°30'521"	76°37'724"
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Mamul	Mamul	Tarmain	10	53900	32.485142	75.952181
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Mamul	Balera	Balera no. Iii	15	80850	32.494152	75.945398
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Mamul	Habar	Saloga	5	26950	32.45799	75.969598
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Nainikhad	Kakira	Bhekar	20	107800	32.440528	75.957303
	Chamba	Dalhousie	Maint. Of lantana area	Bakloh	Mail	Kandei	Samleu no. 3	20	107800	32.594441	75.910438
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Surkhigalla	Nagali	Nagali dpf	10	53900	32.570231	75.932139

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Dradha	Dradha	Gunu	10	53900	32.599913	76.020993
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Chaned	Bhanota	Basana dpf	10	53900	32.602951	76.056945
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Dalhousie	Bathri	Chelli dpf	3	16170	32.557864	75.9776
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Dalhousie	Bathri	Khadander c-i dpf	5	26950	32.554895	75.996989
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Tundi	Tundi	Chhow dpf c-ii	22	118580	32.340278	76.064694
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Tundi	Tundi	Chhow dpf c-iii	17	91630	32.339748	76.066021
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Sihinta	Sihunta	Tratiyan dpf	10	53900	32.272371	76.092477
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Sihunta	Suhar	Dainnag	20	107800	32.329456	76.091913
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Golla	Golla	Samehi	10	53900	32.272563	76.161938
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Golla	Hatli	Balana	3	16170	32.237832	76.1622
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Golla	Kakroti	Thulel no-1	7	37730	32.239407	76.142891
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Golla	Kakroti	Banoli dpf	5	26950	32.247596	76.126187
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Manhuta	Manhuta	Godhra dpf c-1	14	75460	32.367389	76.023367
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Manhuta	Hathidhar	Druma	10	53900	32.36189	76.005838
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Raipur	L/chakki	Pukhar parsiyara	22	0	32.384712	76.064603
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Raipur	Raipur	Marari	10	53900	32.390019	76.024562
	Dharamshala	Dharamshala	Maint. Of lantana area	Lapiana	Lapiana	Pargor	Up74 kcb kalru c-2	10	53900	N32010"08"	076013.16'
	Dharamshala	Dharamshala	Maint. Of lantana area	Shahpur	Shahpur	Hernera	Up43k bariyal c-3	10	53900	N320 10"08"	0760 13.16'
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Chari	Up48 kcbchari c-2	10	53900	N320 08.55"	0760 33.26'

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Khaniara	Sheela	Cfs sidhbari u5a,u6b	6	32340	N320 08.55"	0760 13.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Khaniara	Dhaloon	Cfs dhaloon u-7	5	26950	N320 08.55"	076012'37.01"
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Samloti	U/kothian	Up225k bhorna w	6	32340	N32014"31/	0760 11'12.2"
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Shahpur	U/kothian	Up224 k gujrera	7	37730	N320 10"08"	076012'37.01"
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Sarotari	Kandi	Up254 k kandi c-4	5	26950	N32014"33	0760 11'12.2"
	Dharamshala	Dharamshala	Maint. Of lantana area	Kangra	Kangra	Nandrool	Up165 k sath	10	53900	N320 08.55"	0760 13.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Khaniara	Yol	P60 k kaned c-4	1.5	8085	N32010"08"	0760 13.16'
	Hamirpur	Dehra	Maint. Of lantana area	Dehra	Bankhandi	Paisa	R 3 chamb	5	26950	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	Jawala mukhi	Jawala mukhi	U 18 d bohan c2	5	26950	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	Bharoli	Kohala	U 22 d kohala c2	5	26950	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Jawala mukhi	Bharoli	Adhwani	Up 3 d ghangesu c2	5	26950	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Khundian	Khundian	Khundian	Up 8 d mahadev c31	5	26950	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Khundian	Khundian	Pihri	Up 8 d kuthialta c20	5	26950	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Dadasiba	Kotls	Amroh	Upf koi c2	5	26950	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Hamirpur	Dehra	Maint. Of lantana area	Nagrota surian	Nagrota surian	Nagrota surian	P 1 d ghanban c2a	5	26950	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Nagrota surian	Nagrota surian	Baldoa	U 9 d baldoa c4	5	26950	0	0
	Hamirpur	Dehra	Maint. Of lantana area	Nagrota surian	Khuman	Masroor	U 11 d jaini masroor c6	5	26950	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Bijhari	Loharli	Relli	P-14 relli c3b	10	45000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Barsar	Bumbloo	Jandrana	P 38 am platoo c2b	4	18000	0	0
	Hamirpur	Hamirpur	Maint. Of lantana area	Hamirpur	Hamirpur	Chabutra	P-55 dhar chabutra c4c	20	90000	0	0
	Mandi	Jogindernagar	Maint. Of lantana area	All ranges	All blocks	All beats	All areas	10	53900	0	0
	Mandi	Karsog	Maint. Of lantana area	Pangna	Tattapani	Tattapani	D-101 nandoo	10	53900	0	0
	Nahan	Paonta sahib	Maint. Of lantana area	Bhagani	Majri	Killour	Rf bhdana c-1	10	53900	.	.
	Nahan	Rajgarh	Maint. Of lantana area	Sarahan	Saindhar	Saindhar	Pf kairy c4	10	53900	-	-
	Solan	Solan	Maint. Of lantana area	Dharampur	Joharji	Neri	R-44 jhanai c2	20	103740	30*55'20"	077*14'44"
	Solan	Solan	Maint. Of lantana area	Chail	Gaura	Dhangeel	Gcl chhob	15	77805	30*947'06.5	77*25'99.4"
4th year activity-3rd maint. / 100% infested areas											
	Bilaspur	Bilaspur	Maint. Of lantana area	Jhandutta	Jhandutta	Rahan	C-2 kolka	8	43120	31°22'17.768"	076°36'51.781"
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Sihunta	Sihunta	Changled dpf	5	26950	32.295433	76.075425
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Tundi	Tundi	Chili da drabar dpf	17	91630	32.338418	76.041758
	Chamba	Dalhousie	Maint. Of lantana area	Bhattiyat	Tundi	Morthu	Banet no-1	20	107800	32.306092	76.048237

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Chamba	Dalhousie	Maint. Of lantana area	Dalhousie	Chaned	Singi	Daroga	5	26950	32.586735	76.071574
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Manhuta	Manhuta	Godra dpf c-ii	20	107800	32.369109	76.025648
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Manhuta	Hathidhar	Hathidhar dpf	5	26950	32.355439	76.0057
	Chamba	Dalhousie	Maint. Of lantana area	Chowari	Kainthly	Khadadanda	Tihritappa	20	107800	32.451848	76.0417382
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Sarotari	Sadoon	Up 256 k sadoon c-1	5	10450	N32010"08"	076013.16'
	Dharamshala	Dharamshala	Maint. Of lantana area	Lapiana	Lapiana	Pargor	Up74 kcb kalru c-1	5	26950	N320 08.55"	0760 33.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Lapiana	Pandwar	Salwana	Up36 k baranj c-9	5	26950	N320 10"08"	0760 11'12.2"
	Dharamshala	Dharamshala	Maint. Of lantana area	Shahpur	Shahpur	Balla	P10 k sadoon c-2b	10	53900	N32010"08"	0760 13.16'
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Dharamshala	P 53 k kalfoon c-1c	5	26950	N32010"08"	0760 11'12.2"
	Dharamshala	Dharamshala	Maint. Of lantana area	Dharamshala	Dharamshala	Chari	P 48 kcb charri c-4	5	26950	N320 07"31"	0760 11'12.2"
	Dharamshala	Dharamshala	Maint. Of lantana area	Mallan	Samloti	Samloti	Up213 kcb u.kothiyan	10	53900	N320 10"08"	0760 11'12.2"
	Dharamshala	Dharamshala	Maint. Of lantana area	Kangra	Daultpur	Sunhi	Up247 k chandrot c-4	5	26950	N32010"08"	0760 13.26'
	Dharamshala	Dharamshala	Maint. Of lantana area	Kangra	Ghurkari	Ghurkari	Up 233 k jheol c-2	10	53900	N320 08.55"	076012'37.01"
	Hamirpur	Dehra	Maint. Of lantana area	Dehra	Dehra	Mehwa	U 14 d kherian c6, c8	5	26950	0	0
	Mandi	Jogindernagar	Maint. Of lantana area	All ranges	All blocks	All beats	All areas	5	26950	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS Location	
								Phy. (No.)	Fin.	Lat.	Long.
	Nahan	Rajgarh	Maint. Of lantana area	Narag	Naina tikkar	Naina tikker	Uf tikker c-5	8	43120	-	-
	Solan	Solan	Maint. Of lantana area	Dharam pur	Joharji	Joharji	R-41 gulzar c2	15	63690	30*49'102	77*04'97.4
	Solan	Solan	Maint. Of lantana area	Chail	Gaura	Gaura	Gcl rahed	20	84920	30*50'319"	077*13'321"
	Solan	Solan	Maint. Of lantana area	Chail	Gaura	Gaura	Gcl tananji	20	84920	30*58'209"	077*14'441"
	Solan	Solan	Maint. Of lantana area	Subathu	Subathu	Alobra	D-112 alobra	10	42460	31*01'05"	76*58'23"
	Solan	Solan	Maint. Of lantana area	Chail	Gaura	Gaura	Gcl naug	15	63690	30*54'24	77*11'58"
							Total	**2976.9**	**20647385**		
					Total protection of planation				**146583238**		

Amount in Rs.

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
Forest fire prevention and control operations rule-5(2)(f)											
	Dharamshala	Dharamshala	Fire watcher 20 beat	Dharamsh ala	Dharamsh ala	Dharamsh ala		500	175000	N32010"08"	0760 13.26'
	Dharamshala	Dharamshala	Fire watcher kangra forest range 13 beat	Kangra	Kangra	Kangra		500	175000	N32010"08"	0760 33.26'
	Dharamshala	Dharamshala	Fire watcher mallan forest range 14 beat	Mallan	Mallan	Mallan		500	175000	N32014"33	076012'37.0 1"
	Dharamshala	Dharamshala	Fire watcher shahpur forest range	Shahpur	Shahpur	Sahahpur		500	175000	N320 08.55"	076013.16'
	Dharamshala	Dharamshala	Fire watcher lapiana forest range 13 beat	Lapiana	Lapiana	Lapiana		500	175000	N320 08.55"	0760 33.26'
	Dharamshala	Palampur	Maintenance of fire line	Palampur	Palampur	Kandi	U8p kandi c2,c3	3000	300000	32°07'56.8"	76°9'55.07"
	Dharamshala	Palampur	Maintenance of fire line	Palampur	Gopalpur	Gopalpur	Bandhiara to chachian	500	50000	32°08'12'	76°27'04"
	Dharamshala	Palampur	Maintenance of fire line	Palampur	Goplapur	Kusmal	Bhagotla to braglok	1500	1500000	32°07'32.62'	76°28'68.25 "
	Dharamshala	Palampur	Maintenance of fire line	Palampur	Gopalpur	Kusmal	Bhagotla tobraglok	1500	150000	32°07'32.62'	76°28'68.25' "
	Dharamshala	Palampur	Maintenance of fire line	Palampur	Gopalpur	Kusmal	Cfs bhagotla	500	50000	32°07'22.82'	76°29'58.25 "
	Dharamshala	Palampur	Maintenance of fire line	Palampur	Panaper	Parour	D.p. Parour	1600	160000	32°08'19.1'	76°27'42.40 "
	Dharamshala	Palampur	Maintenance of fire line	Palampur	Palampur	Palampur	Training & awareness	S/1	20000	32°05'05'	76°29'29.00 "
	Dharamshala	Palampur	Cleaning of fire line	Baijnath	Andretta	Andrretta	P21p andretta	1.5	75000	32°02'14'	76°34'26"
	Dharamshala	Palampur	Control burning	Baijnath	Deol	U-7-b bhattuc-1		10	10000	32°03'01'	76°40'17"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Dharamshala	Palampur	Control burning	Baijnath	Deol	Sansal	U7b bhattu c-1	10	100000	32°03'01'	76°40'17"
	Dharamshala	Palampur	Control burning	Baijnath	Deol	Sansal	Up125 b sanasalc-3	10	200000	32°04'23'	76°41'30"
	Dharamshala	Palampur	Control burning	Baijnath	Deol	Sansal	B.m lanod	20	200000	32°05'36'	76°38'18
	Dharamshala	Palampur	Control burning	Baijnath	Baijnath	Baijnath	P13b bagidhar	20	200000	32°02'50'	76°39'46"
	Dharamshala	Palampur	Control burning	Baijnath	Baijnath	Bhadrena	U43b bhadren ac1	22	220000	32°05'46'	76°36'08"
	Dharamshala	Palampur	Fire watacher	Baijnath	Baijnath	Bhadrena	U44b ghorpith c1	20	200000	32°05'10'	76°36'08"
	Dharamshala	Palampur	Fire watache	Baijnath	Deol	Sansal	Sansal beat	76	26600	32°04'23'	76°41'30"
	Dharamshala	Palampur	Fire watacher	Baijnath	Deol	Dharer	Dharer beat	76	26600	32°05'05'	76°29'29.00"
	Dharamshala	Palampur	Fire watacher	Baijnath	Deol	Deol	Deol beat	76	26600	32°05'05'	76°29'29.00"
	Dharamshala	Palampur	Fire watacher	Baijnath	Deol	Uttralla	Uttralla beat	76	26600	32°25'71'	76°40'41"
	Dharamshala	Palampur	Fire watacher	Baijnath	Baijnath	Baijnath	Baijnath beat	76	26600	32°36'55'	76°26'21"
	Dharamshala	Palampur	Fire watacher	Baijnath	Baijnath	Bhadrena	Bhadrena beat	76	26600	32°05'46'	76°30'21.00"
	Dharamshala	Palampur	Fire watacher	Baijnath	Baijnath	Chobin	Chobin beat	76	26600	32°25'05'	76°29'31.00"
	Dharamshala	Palampur	Fire watacher	Baijnath	Baijnath	Sakri	Sakri	76	26600	N32°36'55'	E076°26'21"
	Dharamshala	Palampur	Fire watcher	Baijnath	Andretta	Andretta	Andretta	76	26600	N32°02'1	E076°34'19''
	Dharamshala	Palampur	Fire watcher	Baijnath	Andretta	Buhana	Bhuana	76	26600	N32°00'55"	E076°58'51'
	Dharamshala	Palampur	Fire watcher	Baijnath	Andretta	Maniyara	Maniyara	76	26600	N32°01'33"	E076°58'51'
	Dharamshala	Palampur	Fire watcher	Palampur	Palampur	Bandla		58	20300	N 32°07'22.07"	E076°33'41.16"
	Dharamshala	Palampur	Fire watcher	Palampur	Palampur	Bandla	Bandla	1080	378000	N 32°07'22.07"	E076°33'41.16"
	Dharamshala	Palampur	Vehicular mobility as mobileunit for font line	Palampur	Palampur	Bandla	Bandla	1	625000	N 32°07'22.07"	E076°33'41.16"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Dharamshala	Palampur	Fire watcher	Daroh	Daroh	Daroh	Daroh	1	125000	N 31°59'59.83"	E076°28'55.17"
	Dharamshala	Palampur	Fire watcfer	Jaisinghpur	Jaisinghpur	Jaisinghpur	Jaisinghpur	357	124950	N31°55'28.79"	E076°34'16.20'
	Dharamshala	Palampur	Fire watacher	Bir	Bir	Bir	Bir	357	124950	32°6'33.6456"	E076°52'55"
	Dharamshala	Palampur	Provision of mobiles to all field staff for receiving alerts of forest fire	All range	All block	All beat	All beat area	65	1500000	32 06 06	76 32 02
	Dharamshala	Palampur	Provision of mobiles to all field staff for receiving alerts of forest fire	All range	All block	All beat	All beat area	65	1500000	N 32°06'06"	E76°32'02"
	Bilaspur	Bilaspur	Fire watcher	--	--	--	--	2700	945000	--	--
	Bilaspur	Bilaspur	Hiring of water tanker	--	--	--	--	7	420000	--	--
	Bilaspur	Bilaspur	Hiring of vehile for strict vigil on fire incidents in ranges of bilaspur forest division.	--	--	--	--	7	700000	--	--
	Bilaspur	Bilaspur	Awarness workshop (forest fire)	--	--	--	--	14	280000	--	--
	Bilaspur	Kunihar	Forest fire prevention and controls activities(engagement of fore watchers)	Arki		All beat		830	290500	0	0
	Bilaspur	Kunihar	Forest fire prevention and controls activities(engagement of fore watchers)	Darlaghat		All beats		810	283500	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Forest fire prevention and controls activities(engagement of fore watchers)	Arki		All beats		830	290500	0	0
	Bilaspur	Kunihar	Forest fire prevention and controls activities(engagement of fore watchers)	Kuthar		All beats		960	336000	0	0
	Bilaspur	Kunihar	Forest fire prevention and controls activities(engagement of fire watchers)	Kunihar		All beats		650	227500	0	0
	Chamba	Bharmour	Engagement of fire watchers	Swai	Garola	Garola	Garola dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Garola	Garola	Chunjasar dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Garola	Ullansa	Sadli dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Garola	Ullansa	Sulakhar rf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Garola	Swai	Juan dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Garola	Swai	Sarnu dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Ranuhkot hi	Ranuhkot hi	Diggu chanan phat dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Ranuhkot hi	Ranuhkot hi	Kuther dpf	85	37230		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Ranuhkot hi	Ghatore	Urei dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Ranuhkot hi	Ghatore	Ghatore dpf	90	39420		

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Chamba	Bharmour	Engagement of fire watchers	Swai	Ranuhkot hi	Aura	Salli dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Ranuhkot hi	Aura	Karuntu dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Banni	Mandha	Guwar dpf	84	36792		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Banni	Mandha	Kuthal dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Banni	Diggu	Kuthar dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Banni	Diggu	Palani dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Chanhouta	Chanhouta	Saranu dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Chanhouta	Chanhouta	Siya dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Chanhouta	Karer	Bharwali dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Chanhouta	Karer	Karer rf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Chanhouta	Quarnsi	Alidrun rf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Swai	Chanhouta	Quarnsi	Chudi mol dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Bharmour	Arki	Arki dpf-i & ii	80	35040		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Bharmour	Siunr	Daroon dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Bharmour	Lahal	Dugabnad dpf	84	36792		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Bharmour	Lahal	Diyoki dpf	88	38544		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Bharmour	Gharadu	Gareema-i dpf	110	48180		

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Bharmour	Gharadu	Chaled dpf	110	48180		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Bharmour	Bharmour	Simra dpf	95	41610		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Bharmour	Bharmour	Bharmani dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Sirdi	Thathana dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Sirdi	Pulan palna dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Chobia	Gudagar dpf	84	36792		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Chobia	Gohar dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Hadsar	Dunda dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Hadsar	Balmui dpf	84	36792		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Kelang	Diyosa dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Kelang	Bhiyanu dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Pranghalla	Pranghalla rf. C-i	84	36792		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Khund	Rajour dpf	85	37230		
	Chamba	Bharmour	Engagement of fire watchers	Bharmour	Sandi	Khund	Khund dpf	85	37230		
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Holi	Deol	Sanghalla dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Holi	Deol	Guwalla dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Holi	Sutkar	Sutkar rf	90	39420		

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Holi	Tiyari	Kalah dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Barabhancho	Surehi	Urna dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Barabhancho	Nayagran	Agrali dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Barabhancho	Bajol	Bajol dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Barabhancho	Yada	Batbehi dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Lamu	Banog	Rawba dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Lamu	Chanhail	Bharadi dpf	90	39420		
	Chamba	Bharmour	Engagement of fire watchers	Trehta	Lamu	Lamu	Rupi ghar nag bani	90	39420		
	Chamba	Pangi	Forest fire prevention and control activities.	Killar	Killar	Killar	Forest	9	450000	0	0
	Chamba	Pangi	Forest fire prevention and control activities.	Sach	Sach	Sach	Forest	5	250000	0	0
	Chamba	Pangi	Forest fire prevention and control activities.	Purthi	Purthi	Purthi	Forest	7	350000	0	0
	Chamba	Pangi	Forest fire prevention and control activities.	.	.	.	.	0	600000	0	0
	Hamirpur	Dehra	Engagement of fire watchers	All	All	All	All beats of dehra division	3050	10675	0	0
	Hamirpur	Dehra	Engagement of fire watchers	All	All	All	All beats of dehra forest division	3050	1067500	0	0
	Hamirpur	Dehra	Control burning	All	All	All	All beats	700	34650	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Dehra	Hiring of vehicle for forest fire & night patrolling in sanstive range	All	All	All	All beats	5	500000	0	0
	Hamirpur	Dehra	Maint of fire lines	All	All	All	All beats	97.25	340375	0	0
	Hamirpur	Dehra	Maint of fire watch tower	Jawala mukhi	Surani	Habrol	Fire watcer tower	1	200000	0	0
	Hamirpur	Dehra	C/o patrolling hut	Dadasiba	Kotla	Amroh	Near amroh bridge	1	1300000	31-51-51	76-00-16
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Barsar	Barsar	P.35 jathunda c1.c2	1.2	5040	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Barsar	Barsar	P.36 dhar kanger c4a to c4c	1.75	7350	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Barsar	Baliah	P.32 ghumaeri c4	1.5	6300	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Barsar	Khazian	P.31 khazian c1c to c1d	0.5	2100	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Barsar	Satrukha	Dpf v satrukha c1d, c1a, c1b (nb), c1b (sb), c1c	1.8	7560	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Barsar	Thethu	Dpf 1 thethu c1a to c1b	3	12600	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Hareta	Sareri	P-41 jharmani c1 to c5	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Hareta	Panyali	P-42 panyali c1a to c1b	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Hareta	Hareta	P-43 noral c1a to c1b	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Hareta	Kashmir	P-15 kashmir forest	2.6	10920	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Hareta	Kashmir	U-231 samjaal	0.5	2100	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Bumbloo	Jandrana	P-38 am platoo c3a & c5	1.75	7350	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Bumbloo	Bumbloo	P-37 bakroh c3 to akkran	0.5	2100	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Maint. Of fire line	Barsar	Bumbloo	Desen	P.28 desan	1.5	6300	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Kangoo	Kangoo	P-20 malag c2d to c3d	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Kangoo	Kangoo	P-21 badhera c1d	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Kangoo	Jassai	P-18 jassai c2b to c2a	1.75	7350	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Kangoo	Batran	P-28 bhounti c1b to c2c	1.25	5250	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Kangoo	Dangri	P-23-loharkhar c1a to c1c	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Kangoo	Batran	P-24-batran c1a & c1b	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Dhaneta	Karour	P-30 karour c1a to 1d	2	8400	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Nadaun	Jeehan	P-36 jeehan	1.5	6300	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Nadaun	Rangas	P-32 naungi	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Nadaun	Chathiar	P-32 bodh	2	8400	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Nadaun	Dhanpur	P-35rarajori	1.2	5040	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Nadaun	Nadaun	Tillu	P-38 kuthar	1.25	5250	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Bijhari	Bijhari	P-20 kharal & p-21 bijhari	5	21000	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Bijhari	Khansara	P-25 khansara	3	12600	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Bijhari	Pehrwin	P-10 pehrwin & p-19 kharal	4.5	18900	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Bijhari	Sathwin	P-12 khilawat & p-11 sathwin	3	12600	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Chakmoh	Dharsidh	P-16 dharsidh	5	21000	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Chakmoh	Bihroo	P-17 samella	2	8400	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Chakmoh	Bihroo	P-18 bihroo	4	16800	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Chakmoh	Chalsai	P-22 gutiana batiana	3	12600	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Chakmoh	Chalsai	P-23 chalsai	4	16800	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Chakmoh	Ghangot	P-24 ghangot	3	12600	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Loharli	Relli	P-14 relli	5	21000	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Loharli	Loharli	P-16 dharsidh & p-15 kalwal	6	25200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Bijhari	Loharli	Baragram	P-14 relli	4	16800	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Aghar	Jhiralari	Jhaniari	P.6 dhar j. Jakh c-7a to c-7b	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Aghar	Jhiralari	Mandiana	P-46 mandiana c2b & c3c	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Aghar	Jhiralari	Dhurkhar	P-47 dhurkhar c-2c & c-2a	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Aghar	Jhiralari	Salan	P.26 salan c-3b to c-2c to c-1d,	1.5	6300	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Aghar	Jhiralari	Salan	P.26 salan c-1c to c-2d	2	8400	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Aghar	Aghar	Aghar	P.6 d. Jajjar jakh c10c to c10d	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Aghar	Jhiralari	Jharnot	P.6 dhar j. Jakh c-4a to c-2d	1.5	6300	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Aghar	Aghar	Aghar	P.5 humal c2b & c3a	1	4200	0	0
	Hamirpur	Hamirpur	Maint. Of fire line	Aghar	Jhiralari	Jharnot	P.6 dhar j. Jakh c-6a to c-6b	4	16800	0	0
	Hamirpur	Hamirpur	Construction of water pond	Nadaun	Dhanpur	Rarajori	P-35 rarajori c2b	1	150000	0	0
	Hamirpur	Hamirpur	Construction of water pond	Nadaun	Tillu	Tillu	P-39 tillu	1	150000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Hamirpur	Construction of water pond	Nadaun	Jeehan	Jeehan	P-36 jeehan	1	150000	0	0
	Hamirpur	Hamirpur	Construction of water pond	Nadaun	Rangus	Naungi	P-32 naungi 4b	1	150000	0	0
	Hamirpur	Hamirpur	Construction of water pond	Nadaun	Chathiar	Rarajori	P-35rarajori c5a	1	200000	0	0
	Hamirpur	Hamirpur	Construction of water pond	Nadaun	Karour	Karour	P-30 karour c1b	1	100000	0	0
	Hamirpur	Hamirpur	Control burning					500	1500000	0	0
	Hamirpur	Hamirpur	Fire watchers (control activities)	Barsar				1365	477750	0	0
	Hamirpur	Hamirpur	Fire watchers (control activities)	Bijhari				1183	414050	0	0
	Hamirpur	Hamirpur	Fire watchers (control activities)	Nadaun				1183	414050	0	0
	Hamirpur	Hamirpur	Fire watchers (control activities)	Bijhari				1092	382200	0	0
	Hamirpur	Hamirpur	Fire watchers (control activities)	Aghar				1365	477750	0	0
	Hamirpur	Hamirpur	Fire watchers (control activities)	Hamirpur				1365	477750	0	0
	Hamirpur	Hamirpur	Water tank charge					1	60000	0	0
	Hamirpur	Hamirpur	Fire charge					1	150000	0	0
	Hamirpur	Hamirpur	Fire euipments					1	200000	0	0
	Hamirpur	Una	Fire watcher	Amb	All	All	All	1140	399000	All area	All area
	Hamirpur	Una	Hiring of vehicle for the movement of staff and fire fighting force during fire season	Una	Una	Una	Una	1	400000	31°28'0.85"n	76°16'3.46" e
	Hamirpur	Una	Creation of fire line between himachal punjab state boundary	Una	Pandoga	Pandoga	Sl ispur to sl rora baliwal	1	50000	31°29'30.03" n	76° 9'0.91"e

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Una	Engagement of fire watcher	Una	All	All	All	1216	486400	31°28'1.34"n	76°15'52.03"e
	Hamirpur	Una	Engagement of fire watcher	Amb	All	All	All	1064	372400	31.44.355	76.12.321
	Hamirpur	Una	Engagement of fire watcher	Una	All	All	All	1040	364000	31°28'1.34"n	76°15'52.03"e
	Hamirpur	Una	Engagement of fire watcher	Amb	All	All	All	910	318500	31.44.355	76.12.321
	Hamirpur	Una	Engagement of fire watcher	Bharwain	All	All	All	910	318500	31°47'33.39"n	76° 6'59.49"e
	Hamirpur	Una	Engagement of fire watcher	Ramgarh	All	All	All	780	273000	31°32'29.04"n	76°19'1.74"e
	Hamirpur	Una	Engagement of fire watcher	Bangana	All	All	All	650	227500	31°36'42.69"n	76°21'40.09"e
	Hamirpur	Una	Controll burning	Amb	Amb	Suri	Riii dharuhi -dc-5	12.36	6180	31.42.498	76.13.965
	Hamirpur	Una	Controll burning	Amb	Amb	Dhargujjran	Riiidharuhi gc-4	13.77	6885	31.40.345	76.11.661
	Hamirpur	Una	Controll burning	Amb	Kotla	Suri	Riii dharuhi dc-5	12.36	6180	31.42.494	76.13.961
	Hamirpur	Una	Controll burning	Amb	Kotla	Dhargujjran	Riii dharuhi gc-4	13.77	6885	31.40.345	76.11.661
	Hamirpur	Una	Controll burning	Amb	Jowar	Lamba sail	Riii dharuhi cc-3	39.66	19830	31.42.556	76.1134
	Hamirpur	Una	Controll burning	Amb	Kotla	Dhargujjran	Riii dharuhi gc-3	28.33	14165	31.40.347	76.11.663
	Hamirpur	Una	Controll burning	Amb	Kotla	Kotla	Rii dahruhi fc-1	26.3	13150	31.40.351	76.11.665
	Hamirpur	Una	Controll burning	Amb	Kotla	Dhargujjran	Riiidharuhi gc-1	4.45	2225	31.40.346	76.11.662
	Hamirpur	Una	Controll burning	Amb	Kotla	Rapoh	Riii dharuhi dc-3	35.02	17510	31.42.504	76.12.885
	Hamirpur	Una	Maintinance of fire lines	Amb	Jowar	Jowar	Riii dharuhi -a	1.6	5600	31.44.372	76.12.288
	Hamirpur	Una	Maintinance of fire lines	Amb	Jowar & kotla	Nehri & kotla	Riii dharuhi b	3	10500	31.41.280	76.10.375
	Hamirpur	Una	Maintinance of fire lines	Amb	Jowar	Lamba sail	Riii dharuhi c	1.6	5600	31.41.284	76.10.379

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Una	Maintinance of fire lines	Amb	Kotla	Rapoh& suri	Riii dharuhi d	0.8	2800	31.42.503	76.12.884
	Hamirpur	Una	Maintinance of fire lines	Amb	Kotla	Kotla	Riiii dharuhi f	1.6	5600	31.40.353	76.11.667
	Hamirpur	Una	Maintinance of fire lines	Amb	Kotla	Dhargujjra n	Riiii dharuhi g	2.5	8750	31.40.344	76.11.660
	Hamirpur	Una	Deployment of fire watchers	Bharwain	All blocks	All beats	All beats	1274	477750	31-41-510	076-02-365
	Hamirpur	Una	Hiring of patrolling vehicle in sanstive beats	Bharwain	All block	All beats	All beats	1	200000	31-44-713	076-15-210
	Hamirpur	Una	Control burning	Bharwain	Lohara	Sidh chalehar	R-ii-lohara ac-13	10	5000	31-45-20.1	076-06-03.2
	Hamirpur	Una	Control burning	Bharwain	Lohara	Sidh chalehar	R-ii-lohara ac-9	15	7500	31-43-16.9	076-05-55.1
	Hamirpur	Una	Control burning	Bharwain	Lohara	Chowar	R-ii-lohara ac-2	20	10000	31-42-926	076-07-762
	Hamirpur	Una	Control burning	Bharwain	Lohara	Chowar	R-ii-lohara ac-3	10	5000	31-43-246	076-07-320
	Hamirpur	Una	Control burning	Bharwain	Lohara	Rampur kuthera	R-ii-lohara ac-22	30	15000	31-46-552	076-03-224
	Hamirpur	Una	Control burning	Bharwain	Bharwain	Guret	R-ii-lohara bc-10	20	10000	31-47-085	076-10-019
	Hamirpur	Una	Control burning	Bharwain	Panjal	Joh	R-i-panjal c-20	15	7500	31-49-803	076-01-568
	Hamirpur	Una	Control burning	Bharwain	Panjal	Saloh beri	R-i-panjal c-34	15	7500	31-49-423	076-01-237
	Hamirpur	Una	Control burning	Bharwain	Bharwain	Badhmana	R-i-panjal c-1	20	10000	31-47-667	076-04-327
	Hamirpur	Una	Control burning	Bharwain	Bharwain	Badhmana	R-i-panjal c-3	20	10000	31-48-118	076-03-373
	Hamirpur	Una	Maint./ clearance of fire line	Bharwain	All blocks	All beats	All beats	29.1	101850	31-43-302	076-10-400
	Hamirpur	Una	Fire watcher	Bangana	All	All	All	760	266000	31.31.55.5	76.54.538
	Hamirpur	Una	Maintyinance of fire line	Bangana	Sohari takoli	Akoi di dhar	Dpf akoi di daar	0.3	1050	31.38.41	76.11.22
	Hamirpur	Una	Maint of fire line	Bangana	Sohari takoli	Akoi di dhar	Dpf akoi di dhar	5	17500	31.38.42	76.11.23

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Hamirpur	Una	Maint of fire inspection path	Bangana	Bangana, arloo	Bangana, kanusda, paniala, piploo	Bangana, kanusda, paniala, piploo	32	112000	31.32.03	76.25.34
	Hamirpur	Una	Maint of fire line	Bangana	Arloo	Arloo	Oel the ban	3	10500	31.41.8	76.17.35
	Hamirpur	Una	Maint of fire line	Bangana	Arloo	Bharmout	Dpf sarkaru ghor	10.4	36400	31.35.28	76.15.45
	Hamirpur	Una	Maint of fire line	Bangana	Sohari takoli	Chouli	Upf bhindla	2.7	9450	31.40.33	76.16.06
	Hamirpur	Una	Maint of fire line	Bangana	Sohari takoli	Chouli	Dpf behlan	5	17500	31.41.02	76.16.18
	Kullu	Kullu	Fire watchers	Manali	Kothi, palchan	Shanag, palchan, kothi , mathivan	2/2 , 2/10,2/11 & 2/12	350	122500	-	-
	Kullu	Kullu	Fire watchers	Bhutti	Tarapur	Bharai , kaisdhar, bhumteer, dugilag & tarapur	1/38 , 1/37,1/36, m-iii, d-iii & t-iii	400	140000	-	-
	Kullu	Kullu	Fire watchers	Bhutti	Rujuk	Shallang, mashna, choparsa & tiun	M-iii, d-iii, cho-iii,2/54 , 2/57,2/52 ,2/51	400	140000	-	-
	Kullu	Kullu	Fire watchers	Kullu	Kullu	Sari, maharaja, bijlimahadev, borsu, tandla , gahar , raison & beasar	Sari-iii, m-iii, 1/32,1/31,1/29 & kais-iii, r-iii,1/26 , 2/47 & 2/46	3700	1295000	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Kullu	Kullu	Fire watchers	Patlikuhal	Katrain-fozal	Patlikuhal, fozal, mandalgarh , neri, baragarh & pankot	Mg-iii, h-iii, bg-iii and all dpfs	1200	420000	-	-
	Kullu	Kullu	Fire watchers	Naggar	Naggar-hallan - khakhnal	Naggar, nathan, jana, hallan, barsai, jagatsukh	1/19,1/20,n-iii,2/25,2/27,2/23, barsai-iii,2/18	1500	525000	-	-
	Kullu	Kullu	Control burning	Manali	Manali	Shaleen	2/8 shaleen	15	90000	-	-
	Kullu	Kullu	Control burning	Manali	Vashishat	Aleo	2/16 upper rahani	10	60000	-	-
	Kullu	Kullu	Control burning	Manali	Vashishat	Prini	2/17 hamta , r/6 jalor	20	120000	-	-
	Kullu	Kullu	Control burning	Manali	Manali	Manali	1/1 bajrundi	20	120000	-	-
	Kullu	Kullu	Control burning	Patlikuhal	Fozal	Patlikuhal, fozal, manadalgarh, neri , baragarh, pankot	Mg-iii, h-iii, bg-iii	120	720000	-	-
	Kullu	Kullu	Control burning	Bhutti	Tarapur	Bharai, kaisdhar , bhumteer , dughilag , tarapur	1/38 ,1/37,1/36, m-iii, d-iii, t-iii	30	15000	-	-
	Kullu	Kullu	Control burning	Manali	Manali	Shaleen	2/8 shaleen	15	7500	-	-
	Kullu	Kullu	Control burning	Manali	Manali	Aleo	2/16 upper rahani	10	5000	-	-
	Kullu	Kullu	Control burning	Manali	Vashishat	Prini	2/17 hamta , r/6 jalor	20	10000	-	-
	Kullu	Kullu	Control burning	Manali	Manali	Manali	1/1 bajrundi	20	10000	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Kullu	Kullu	Control burning	Patlikuhal	Fozal-katrain	Patlikuhal, fozal, manadalgarh, neri , baragarh, pankot	Mg-iii, h-iii, bg-iii	120	60000	-	-
	Kullu	Kullu	Control burning	Bhutti	Rujuk	Shallang, mashna, choparsa & tiun	M-iii, d-iii, cho-iii,2/54 , 2/57,2/52 ,2/51	30	15000	-	-
	Kullu	Kullu	Control burning	Kullu	Raison	Beasar	2/46 kalabakra	100	50000	-	-
	Kullu	Kullu	Control burning	Naggar	Khakhnal	Jagatsukh	2/18 jumaridhar	3	150000	-	-
	Kullu	Kullu	Creation of new fire line	Naggar	Khakhnal	Jagatsukh	2/18 jumaridhar	3	150000	-	-
	Kullu	Kullu	Creation of new fire line	Naggar	Hallan	Hallan	2/23 jangi	3	150000	-	-
	Kullu	Kullu	Maint of fire line	Sainj	Larji	Kanon	Bp-3 to bp-5	5	20000	0	0
	Kullu	Kullu	Maint of fire line	Sainj	Sainj	Sainj	Khanidhar	1.5	6000	0	0
	Kullu	Kullu	Maint of fire line	Sainj	Sainj	Sainj	Marahangahar	3	12000	0	0
	Kullu	Kullu	Maint of fire line	Sainj	Sainj	Deori	Mahili dhar	4	16000	0	0
	Kullu	Kullu	Maint of fire line	Sainj	Sainj	Sainj	Chaliala	5	20000	0	0
	Kullu	Kullu	Maint of fire line	Sainj	Larji	Larji	Larji to kakra	7	28000	0	0
	Kullu	Kullu	Maint of fire line	Sainj	Larji	Dalashani	Kakra to dari	5	20000	0	0
	Kullu	Kullu	Maint of fire line	Sainj	Sainj	Gohi	Fagla to railla	2	8000	0	0
	Kullu	Kullu	Maint of fire line	Tirthan	Plach	Bandal	Dharagad, sarchi-iii	2.72	10880	0	0
	Kullu	Kullu	Maint of fire line	Tirthan	Plach	Kalwari	Plach-iii	2	8000	0	0
	Kullu	Kullu	Maint of fire line	Tirthan	Panihar	Chanon	Gopalpur-iii, manglor-iii	3	12000	0	0
	Kullu	Kullu	Maint of fire line	Tirthan	Panihar	Panihar	Gopalpur iii	4	16000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Kullu	Kullu	Maint of fire line	Tirthan	Panihar	Kotla	Gopalpur iii, manglore iii, bunga iii	8	32000	0	0
	Kullu	Kullu	Fire watcher	Sainj	Sainj	Sainj	Marhangahar, khanidhar, chaliala, banogi-iii	150	52500	0	0
	Kullu	Kullu	Fire watcher	Sainj	Sainj	Deori	Banogi-iii, mahilidhar, shikarla	150	52500	0	0
	Kullu	Kullu	Fire watcher	Sainj	Sainj	Dhaugi	R/8 dhaugi, bunga-iii, khanori	150	52500	0	0
	Kullu	Kullu	Fire watcher	Sainj	Sainj	Gohi	R/14 gohi, r/15 raila, bhallan-iii, jadhon	150	52500	0	0
	Kullu	Kullu	Fire watcher	Sainj	Larji	Larji	Bithu kanda, bhallan-iii	150	52500	0	0
	Kullu	Kullu	Fire watcher	Sainj	Larji	Kanon	Loul, khanori, bunga-iii	150	52500	0	0
	Kullu	Kullu	Fire watcher	Sainj	Larji	Bhallan	Ruhan, churu kanda, bhallan-iii	150	52500	0	0
	Kullu	Kullu	Fire watcher	Sainj	Larji	Dalshani	Moul gahar, bhallan-iii	150	52500	0	0
	Kullu	Kullu	Fire watcher	Tirthan	Plach	Bandal	Dharagad, sarchi iii	170	59500	0	0
	Kullu	Kullu	Fire watcher	Tirthan	Plach	Kalwari	Plach-iii	170	59500	0	0
	Kullu	Kullu	Fire watcher	Tirthan	Plach	Plach	Plach-iii	170	59500	0	0
	Kullu	Kullu	Fire watcher	Tirthan	Plach	Deotha	Gopalpur-iii	170	59500	0	0
	Kullu	Kullu	Fire watcher	Tirthan	Panihar	Chanon	Gopalpur-iii, manglor-iii	170	59500	0	0
	Kullu	Kullu	Fire watcher	Tirthan	Panihar	Panihar	Gopalpur-iii	170	59500	0	0
	Kullu	Kullu	Fire watcher	Tirthan	Panihar	Kotla	Gopalpur-iii, manglor-iii, bunga-iii	170	59500	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Kullu	Kullu	Control burning	Sainj	Sainj	Sainj	Marhangahar, khanidhar, chaliala, banogi-iii	40	20000	0	0
	Kullu	Kullu	Control burning	Sainj	Sainj	Deori	Banogi-iii, mahilidhar, shikarla	40	20000	0	0
	Kullu	Kullu	Control burning	Sainj	Sainj	Dhaugi	R/8 dhaugi, bunga-iii, khanori	40	20000	0	0
	Kullu	Kullu	Control burning	Sainj	Sainj	Gohi	R/14 gohi, r/15 raila, bhallan-iii, jadhon	40	20000	0	0
	Kullu	Kullu	Control burning	Sainj	Larji	Larji	Bithu kanda, bhallan-iii	40	20000	0	0
	Kullu	Kullu	Control burning	Sainj	Larji	Kanon	Loul, khanori, bunga-iii	40	20000	0	0
	Kullu	Kullu	Control burning	Sainj	Larji	Bhallan	Ruhan, churu kanda, bhallan-iii	40	20000	0	0
	Kullu	Kullu	Control burning	Sainj	Larji	Dalshani	Moul gahar, bhallan-iii	40	20000	0	0
	Kullu	Kullu	Control burning	Tirthan	Plach	Bandal	Dharagad, sarchi-iii	30	15000	0	0
	Kullu	Kullu	Control burning	Tirthan	Plach	Kalwari	Plach-iii	35	17500	0	0
	Kullu	Kullu	Control burning	Tirthan	Plach	Plach	Plach-iii	30	15000	0	0
	Kullu	Kullu	Control burning	Tirthan	Plach	Deotha	Gopalpur-iii	25	12500	0	0
	Kullu	Kullu	Control burning	Tirthan	Plach	Chanon	Gopalpur-iii, mangolre-iii	32	16000	0	0
	Kullu	Kullu	Control burning	Tirthan	Panihar	Panihar	Gopalpur-iii	25	12500	0	0
	Kullu	Kullu	Control burning	Tirthan	Panihar	Kotla	Gopalpur-iii, mangolre-iii, buga-iii	50	25000	0	0
	Kullu	Lahaul	Forest protection from forest fire	Udaipur	Miyar	Karpat	Dpf gurdhar	1	200000	325015	764507

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Kullu	Lahaul	Forest protection from forest fire	Udaipur	Miyar	Karpat	Dpf wang	1	200000	325042	764643
	Kullu	Lahaul	Forest protection from forest fire	Udaipur	Miyar	Urgose	Dpf khanjar	1	200000	325211	765130
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Salgran	Salgran	Rf romans	1	200000	324522	763306
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Salgran	Salgran	Dpf dhanda	1	200000	324452	763129
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Salgran	Salgran	Dpf harsar	1	200000	324323	762927
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Tindi	Bhujund	Rf karakun	1	500000	324835	762553
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Tindi	Bhujund	Rf channed	1	300000	324617	762553
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Tindi	Bhujund	Dpf gharel	1	250000	324812	762433
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Tindi	Bhujund	Dpf channed	1	200000	324650	762515
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Tindi	Bhujund	Dpf bhujund	1	200000	324545	762534
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Tindi	Bhujund	Dpf ransyani	1	150000	324604	762709
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Tindi	Tindi	Rf kain	1	100000	324517	762700
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Tindi	Tindi	Rf briknei	1	100000	324424	762817
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Tindit	Tindi	Dpf baror	1	100000	324522	762616
	Kullu	Lahaul	Forest protection from forest fire	Tindi	Tindi	Tindi	Dpf kain	1	100000	324502	762634
	Kullu	Parvati	Engagement of fire watcher	Bhunter	Bajoura	Mashgan	Khokhan-iii, upf	150	52500	--	--
	Kullu	Parvati	Engagement of fire watcher	Bhunter	Bajoura	Neul	1/46 dukam	90	31500	--	--

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Kullu	Parvati	Engagement of fire watcher	Bhunter	Bajoura	Khokhan	Khokhan-iii, upf	150	52500	--	--
	Kullu	Parvati	Engagement of fire watcher	Bhunter	Dhoranala	Sandhar	Maharaja-iii, upf	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Bhunter	Dhoranala	Pah	R/9 rajgiri	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Bhunter	Shamshi	Bhulang	Khokhan-iii, upf	120	42000	--	--
	Kullu	Parvati	Engagement of fire watcher	Bhunter	Shamshi	Mohal	Khokhan-iii, upf	150	52500	--	--
	Kullu	Parvati	Maintenance of fire line	Bhunter	Bajoura	Neul	1/46 dukam	2.5	12500	--	--
	Kullu	Parvati	Maint. Of fire line	Bhunter	Bajoura	Khokhan	Khokhan-iii, upf	2.5	12500	--	--
	Kullu	Parvati	Maint. Of fire line	Bhunter	Dhoranala	Pah	R/9 rajgiri	2.5	12500	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Bhuin	Barogi	1/20 cherithach	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Bhuin	Narogi	1/21 khoru thach	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Bhuin	Bhuin	Kk-iii, upf	150	52500	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Bhuin	Naresh	1/33 masu	150	52500	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Bhuin	Diyar	Kk-iii, upf	120	42000	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Thella	Jhuni	Joulid	60	21000	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Thella	Najan	1/28 barasu	60	21000	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Thella	Rauli	R/12 nihara ghar	60	21000	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Thella	Jestha	1/27 sees	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Garsa	Garsa	1/33 joulid	120	42000	--	--

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Kullu	Parvati	Engagement of fire watcher	Hurla	Garsa	Narol	1/38 rajiyara	120	42000	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Garsa	Shiah	Kk-iii, upf	120	42000	--	--
	Kullu	Parvati	Engagement of fire watcher	Hurla	Garsa	Tharas	Bhalan-iii, upf	150	52500	--	--
	Kullu	Parvati	Maint. Of fire line	Hurla	Bhuin	Diyar	R/7 diyar	2	10000	31°50'33"	77°12'32"
	Kullu	Parvati	Maint. Of fire line	Hurla	Garsa	Shiah	1/26 shonda dhar	2.5	12500	31°51'33"	77°13'44"
	Kullu	Parvati	Engagement of fire watcher	Jari	Jari	Chhakhna	R/5 suma chalanon	150	52500	--	--
	Kullu	Parvati	Engagement of fire watcher	Jari	Jari	Sarahan	1/14 ori dhar	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Jari	Jari	Chhinjra	Harkandi-iii, upf	120	42000	--	--
	Kullu	Parvati	Engagement of fire watcher	Jari	Jari	Jari	R/6 bindra ban	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Jari	Dhara	Dhara	R/19 rajthati	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Jari	Dhara	Fagu	Chong-iii, upf	150	52500	--	--
	Kullu	Parvati	Engagement of fire watcher	Jari	Dhara	Shat	1/18 khoruthach	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Jari	Pini	Pini	2/34 pinsu	150	52500	--	--
	Kullu	Parvati	Engagement of fire watcher	Jari	Pini	Kashwari	Kais-iii, upf	120	42000	--	--
	Kullu	Parvati	Engagement of fire watcher	Jari	Pini	Chowki	Kanawar -iii, upf	90	31500	--	--
	Kullu	Parvati	Maint. Of fire line	Jari	Jari	Chhakhna	R/5 suma ropa	2.5	12500	32°00'05"	77°16'14"
	Kullu	Parvati	Maint. Of fire line	Jari	Pini	Kashwari	Kandi galu to bijli mahadev	2.5	12500	31°56'47"	77°08'55"
	Kullu	Parvati	Engagement of fire watcher	Kasol	Kasol	Kasol	R/4 kasol	90	31500	--	--

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Kullu	Parvati	Engagement of fire watcher	Kasol	Kasol	Malana	Nagar-iii, upf	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Kasol	Kasol	Grahan	1/9 khobas	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Kasol	Manikaran	Manikaran	Dudikhol	120	42000	--	--
	Kullu	Parvati	Engagement of fire watcher	Kasol	Manikaran	Shilla	1/8 sthali	120	42000	--	--
	Kullu	Parvati	Engagement of fire watcher	Kasol	Tosh	Tosh	Bhandang	90	31500	--	--
	Kullu	Parvati	Engagement of fire watcher	Kasol	Tosh	Ucch	Pajbang	60	21000	--	--
	Kullu	Parvati	Engagement of fire watcher	Kasol	Pulga	Pulga	R/1 pulga	60	21000	--	--
	Kullu	Parvati	Engagement of fire watcher	Kasol	Pulga	Tulga	2/3 tosh nala	60	21000	--	--
	Kullu	Parvati	Maint. Of fire line	Kasol	Kasol	Kasol	1/2 runi	1	5000	--	--
	Kullu	Parvati	Fire watcher	Bhunter	Bajoura	Mashgan	Khokhan-iii	30	10500	0	0
	Kullu	Parvati	Fire watcher	Bhunter	Bajoura	Neul	1/46 dukam	60	21000	0	0
	Kullu	Parvati	Fire watcher	Bhunter	Bajoura	Khokhan	Khokhan-iii	30	10500	0	0
	Kullu	Parvati	Fire watcher	Bhunter	Doranala	Sandhar	Maharaja -iii	60	21000	0	0
	Kullu	Parvati	Fire watcher	Bhunter	Doranala	Pah	R/9 rajgiri	30	10500	0	0
	Kullu	Parvati	Fire watcher	Bhunter	Shamshi	Bhulang	Khokhan-iii	30	10500	0	0
	Kullu	Parvati	Fire watcher	Bhunter	Shamshi	Mohal	Khokhan-iii	30	10500	0	0
	Kullu	Parvati	Fire watcher	Hurla	Bhuin	Barogi	1/20 cherithach	60	21000	0	0
	Kullu	Parvati	Fire watcher	Hurla	Bhuin	Narogi	1/21 khoru thach	30	10500	0	0
	Kullu	Parvati	Fire watcher	Hurla	Thella	Jhuni	R/9 jolid	60	21000	0	0
	Kullu	Parvati	Fire watcher	Hurla	Thella	Najan	1/28 barasu	60	21000	0	0
	Kullu	Parvati	Fire watcher	Hurla	Thella	Rauli	R/12 nihara ghar	30	10500	0	0
	Kullu	Parvati	Fire watcher	Hurla	Thella	Jaistha	1/27 sees ghar	30	10500	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Kullu	Parvati	Fire watcher	Hurla	Garsa	Garsa	1/33 joulid	30	10500	0	0
	Kullu	Parvati	Fire watcher	Hurla	Garsa	Narol	1/38 rajiyara	30	10500	0	0
	Kullu	Parvati	Fire watcher	Hurla	Garsa	Shiah	Kk-iii	30	10500	0	0
	Kullu	Parvati	Fire watcher	Hurla	Garsa	Tharas	Bhalan-iii	30	10500	0	0
	Kullu	Parvati	Fire watcher	Jari	Jari	Sarahan	1/14 ori dhar	30	10500	0	0
	Kullu	Parvati	Fire watcher	Jari	Jari	Chhinjra	Harkandi -iii	30	10500	0	0
	Kullu	Parvati	Fire watcher	Jari	Jari	Jari	R/6 bindra ban	30	10500	0	0
	Kullu	Parvati	Fire watcher	Jari	Dhara	Dhara	R/19 rajthati	30	10500	0	0
	Kullu	Parvati	Fire watcher	Jari	Dhara	Shat	1/18 khanoru nala	60	21000	0	0
	Kullu	Parvati	Fire watcher	Jari	Pini	Chowki	Kanawar-iii	30	10500	0	0
	Kullu	Parvati	Fire watcher	Kasol	Kasol	Kasol	R/4 kasol	90	31500	0	0
	Kullu	Parvati	Fire watcher	Kasol	Kasol	Malana	Nagar-iii	30	10500	0	0
	Kullu	Parvati	Fire watcher	Kasol	Kasol	Grahan	1/9 khobas	60	21000	0	0
	Kullu	Parvati	Fire watcher	Kasol	Manikaran	Manikaran	R/12 dudikhol	30	10500	0	0
	Kullu	Parvati	Fire watcher	Kasol	Manikaran	Shila	1/8 sthali ghar	30	10500	0	0
	Kullu	Parvati	Fire watcher	Kasol	Tosh	Tosh	2/6 bhandag	30	10500	0	0
	Kullu	Parvati	Fire watcher	Kasol	Tosh	Ucch	R/1 pulga	30	10500	0	0
	Kullu	Parvati	Fire watcher	Kasol	Pulga	Pulga	1/4 pajbang	60	21000	0	0
	Kullu	Parvati	Fire watcher	Kasol	Pulga	Tulga	2/3 tosh nala	60	21000	0	0
	Mandi	Jogindernagar	Maintenance of fire line 2.5 km	Urla	Chukku	Nagan	Nagan to badli	1	100000	N 31 55 45.1	E076 51 32.2
	Mandi	Jogindernagar	Maintenance of fire line 2 km	Urla	Urla	Gawali	Gawali to dibkan	1	100000	N 31 53 03	E076 53 08
	Mandi	Jogindernagar	Maintenance to fire line 2km	Urla	Urla	Urla	Devdhar to luni khad	1	100000	N 31 54 04	E 076 52 35
	Mandi	Jogindernagar	Control burning	Urla	Chukku	Nagan	Dpf nagan	1	30000	N 31 55 26.1	E076 51 53.2
	Mandi	Jogindernagar	Control burning	Urla	Urla	Thorat	Kharnal dpf	1	750000	N 31 56 09.2	E076 52 01.0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Jogindernagar	Control burning	Urla	Urla	Thorat	Dpf kharnal	1	25000	N31 56 09.2	E076 52 01.0
	Mandi	Jogindernagar	Fire watchers	All ranges	All blocks	All beats	All fire sensitive beats of j/nagar forest division	3000	1125000	0	0
	Mandi	Jogindernagar	Hiring of vehicle for fire control	All ranges	All blocks	All beats	All fire sensitive beats of j/nagar forest division	6	180000	0	0
	Mandi	Jogindernagar	Maintenance of fireline	Joginder nagar	Chauntra	Ghatta	Ahju to ghatta	1	100000	N 32 01 06.45	E076 41 54.48
	Mandi	Jogindernagar	Maintenance of fireline	Joginder nagar	Chauntra	U/chauntra	Dpf khaprotu	1	100000	N 31 01 15 34	E076 45 44 33
	Mandi	Jogindernagar	Control burning	Joginder nagar	Joginder nagar	Harabag	Kilti dhar to shelan in dpf siyuri c4	1	100000	N 31 57 59 75	E076 49 50 32
	Mandi	Jogindernagar	Maintenance of fireline	Joginder nagar	Joginder nagar	Harabag	Kilti dhar to shelan in dpf siyuri c4	1	100000	N 31 57 59 75	E076 49 50 32
	Mandi	Jogindernagar	Maintenance of fireline	Joginder nagar	Joginder nagar	Chaprot	Gharon gala to thachi	1	100000	N 31 58 35 81	E076 48 42 36
	Mandi	Jogindernagar	Maintenance of fireline	Lad bharol	Pandol	Pandol	Tameshwari dhar to garh	1	100000	N32 01 36.0	E076 40 46.02
	Mandi	Jogindernagar	Maintenance of fireline	Lad bharol	Pandol	Pandol	Tansal to bakarjan	1	100000	N 32 00 46.3	E076 42 08.03
	Mandi	Jogindernagar	Maintenance of fireline	Joginder nagar	Joginder nagar	Harabag	Kainthgalu to siyuri mandir	1	100000	N 31 58 29	E 076 48 46
	Mandi	Karsog	Control burning	Magroo	Mahog	Mahog	D-257 jagol	10	40000	N31°25'43.7	E 077°20'52.6
	Mandi	Karsog	Control burning	Magroo	Magroo	Seri mangarh	D-290 planidhar	8	32000	N31°28'36.0	E 077°18'52.6
	Mandi	Karsog	Control burning	Pangna	Chindi	Kanda	D72- restadhar	20	80000	N31*19'30.204	E077*04'07.166

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Magroo	Magroo	Chaura	D-284 karshaibir	30	120000	N31˚46'63.43	E 077˚31'38.37
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Magroo	Magroo	Chaura	D-285 chaplnd	10	40000	N31*46'71.19	E077*31'50.75
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Magroo	Magroo	Chaura	D-283 rai dhar	20	80000	N31*45'86.51	E077*31'35.21
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Magroo	Mahog	Katanda	D-259 lotla	10	40000	N31˚25'07	E 077˚19'31
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Magroo	Magroo	Seri mangarh	D-290 planidhar	10	40000	N31˚28'36.0	E 077˚18'52.6
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Magroo	Mahog	Mahog	D-255 shagach	20	80000	N31*24'51	E077*19'58
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Magroo	Mahog	Mahog	D-256 jagol	15	60000	N31*24'58	E077*21'29

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Karsog	Kakahan	D-162 kanjol	10	40000	N31 *22'16	E077 *11'09
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Karsog	Kakahan	D-161 dumehal	10	40000	N31 *21'44	E077 *10'38
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Karsog	Kamand	D-152 marandi	10	40000	N31 *20'42	E077 *12'21
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Bagshar	Bagshar	D-111 bagshar	10	40000	N31*17'12	E077*08'34
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Bagshar	Dharmour	D-119 meharan	30	120000	N31*19'39	E077*10'02
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Bagshar	Sapnot	D-44 kashmir	20	80000	N31*20'14	E077*10'55
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Bagshar	Mahunag	D-137 nagaltha	20	80000	N31*19'03	E077*14'00

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Bagshar	Mahunag	D-124 kaultha	30	120000	N31*18'51	E077*12'01
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Mumail	Mumail	D-181 sanahar dhar	25	100000	N31*28'40	E077*14'24
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Mumail	Mumail	D-182 shil	15	60000	N31*23'16	E077*14'10
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Mumail	Mumail	D-184 mkb	10	40000	N31*22'24	E077*14'11
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Mumail	Ghlyach	D-180 tikkari dhar	20	80000	N31*23'57	E077*13'36
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Mumail	Mehandi	D-204 shanahoo	10	40000	N31*19'27	E077*16'18
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Mumail	Mehandi	D-202 parala dhartoo	10	40000	N31*189'56	E077*16'16

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Mumail	Bhanera	D-187 kelodhar sarandha	20	80000	N31*21'38	E077*16'15
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Karsog	Mumail	Kashol	D-197 karol	15	60000	N31*20'07	E077*19'50
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Richhani	Richhani	D-233 richhani	20	80000	N31*23'31	E077*14'49
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Richhani	Seri	D-231 shila dhar	10	40000	N31*22'43	E077*17'23.9
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Gowalpur	Gowalpur	D-252 naga nal	10	40000	N31*24'11	E077*21'56
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Gowalpur	Tebban	D-241 kandlu	10	40000	N31*22'46	E077*20'00
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Gowalpur	Sarahan	D-248 faneota	15	60000	N31*23'08	E077*22'48

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Seri	Chauridhar	D-230 chaber	40	160000	N31*37'74	E077*30'98
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Seri	Chauridhar	D-228 bhunda shil	40	160000	N31*34'52	E077*31'15
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Seri	Nihari nal	D-215 sirni	25	100000	N31*18'41	E077*19'23
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Seri	Nihari nal	D-218 sanjali	20	80000	N31*19'13	E077*18'11
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Seri	Nanj	D-224 mamli	20	80000	N31*21'03	E077*19'41
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Seri	Seri	Khadra	D-227 charog	40	160000	N31*21'44	E077*17'23
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Pangna	Kutwachi	Salog	D-15 rakni	20	80000	N31.407848	77*1064

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Pangna	Pangna	Pangna	D-45 sandrahal	25	100000	N31*22'36.22	E077*08'24.21
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Pangna	Pangna	Pangna	D-16 suket chhatri	15	60000	N31*23'55	E077*06'41
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Pangna	Pangna	Begli	D-34 tikkari	10	40000	N31*24'09	E077*08'46
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Pangna	Pangna	Gushal	D-37 bhanach	25	100000	N31*24'12.2	E077*09'21.1
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Pangna	Chindi	Chindi	D-43 kaneri	20	80000	N31*21'34	E077*09'05
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Pangna	Chindi	Shorshan	D-61 shorshan	40	160000	N31*20'03	E077*08'01
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Pangna	Tattapani	Alsindi	D-84 alyas	25	100000	N31*17'25.03	E077*07'19.62

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Pangna	Tattapani	Balindi	D-78 kanda	25	100000	N31*19'21.06	E077*06'35.75
	Mandi	Karsog	Cleaning of pine needles from forests,paths, ridges & both side of the road	Pangna	Tattapani	Telhen	D-102 telehan	30	120000	N31*16'04.77	E077*09'47.26
	Mandi	Karsog	Payment of fire watcher				Division	2100	735000	-	-
	Mandi	Karsog	Hiring of vehicle				Division	10	3000000	-	-
	Mandi	Karsog	Hiring of vehicle				Division	1	200000	-	-
	Mandi	Karsog	Hiring of truck with water tank				Division	1	300000	-	-
	Mandi	Karsog	Payment of fire watcher	-	-	-	-	1400	490000	0	0
	Mandi	Mandi	Fire watchers	Panrasa	All	All	All	1800	630000	0	0
	Mandi	Mandi	Fire watchers	Kataula	All	All	All	1080	378000	0	0
	Mandi	Mandi	Fire watchers	Mandi	All	All	All	1530	535500	0	0
	Mandi	Mandi	Fire watchers	Drang	All	All	All	810	283500	0	0
	Mandi	Mandi	Fire watchers	Kotli	All	All	All	900	315000	0	0
	Mandi	Mandi	Repair /maintenance of fire lines	Mandi	Tarapur	Kangni	Padhru gallu tikker	4	400000	N31*39'58.99'	E76*58'57.58"
	Mandi	Mandi	Repair / maintenance of fire line	Mandi	Tarapur	Tarapur	Dharar to movi seri	4	40000	N31*38'20.60"	E76*59'57.1442"
	Mandi	Mandi	Repair / maintenance of fire line	Mandi	Tarapur	Sakroha	Moviseri to kandi	4	400000	N31*37'28.72	E76*59'17.20"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Mandi	Repair / maintenance of fire line	Mandi	Rewlasar	Manjyali	Khakhriyana to thana	2	200000	N31*37'23.988"	E76*55'55.0044"
	Mandi	Mandi	Repair / maintenance of fire line	Mandi	Rewlasar	Rewalsar	Jalpa dhar dpf	1	100000	N31*38'06.3672"	N76*50'54.934
	Mandi	Mandi	Fire safety kits to ensure safety of frontline staff dealing with forest fires	Mandi	All	All	All	1	75000	0	0
	Mandi	Mandi	Fire safety kits	Kataula	All	All	All	1	75000	0	0
	Mandi	Mandi	Fire safety kits	Drang	All	All	All	1	75000	0	0
	Mandi	Mandi	Fire safety kits	Kotli	All	All	All	1	75000	0	0
	Mandi	Mandi	Fire safety kits	Panarsa	All	All	All	1	75000	0	0
	Mandi	Mandi	Machinery and equipment's for fire fighting	All	All	All	All	5	500000	0	0
	Mandi	Mandi	Hiring of water tank mounted vehicle for rapid response team	Mandi	All	All	All	1	75000	0	0
	Mandi	Mandi	Hiring of water tank mounted vehicle for rapid response team	Panarsa	All	All	All	1	75000	0	0
	Mandi	Mandi	Hiring of water tank mounted vehicle for rapid response team	Kataula	All	All	All	1	75000	0	0
	Mandi	Mandi	Hiring of water tank mounted vehicle for rapid response team	Drang	All	All	All	1	75000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Mandi	Hiring of water tank mounted vehicle for rapid response team	Kotli	All	All	All	1	75000	0	0
	Mandi	Nachan	Fire watcher	Nachan	Bassa	Machhrot	Dpf machhrot babag	60	21000	0	0
	Mandi	Nachan	Fire watcher	Nachan	Bassa	Bassa	Dpf badhu & leoti	60	21000	0	0
	Mandi	Nachan	Fire watcher	Nachan	Bassa	Kharsi	Dpf mathithana kharsi	60	21000	0	0
	Mandi	Nachan	Fire watcher	Nachan	Bassa	Jabrat	Dpf jabrat & bhangroh	60	21000	0	0
	Mandi	Nachan	Fire watcher	Nachan	Bassa	Chailchowk	Dpf pathari & jassan	60	21000	0	0
	Mandi	Nachan	Fire watcher	Nachan	Bassa	Dalogi	Dpf dalogi & tharadhar	60	21000	0	0
	Mandi	Nachan	Fire watcher	Nachan	Bassa	Chachiot	Dpf jawal & odi	60	21000	0	0
	Mandi	Nachan	Fire watcher	Pandoh	Pandoh	Badanu	Dpf balhidhar ciia ciib ciic ciid	60	21000	0	0
	Mandi	Nachan	Fire watcher	Pandoh	Pandoh	Tawa	Tawa dpf, begoudh dpf ci cii ciii	60	21000	0	0
	Mandi	Nachan	Fire watcher	Pandoh	Pandoh	Pandoh	Dpf sawardhar ci cii ciii	60	21000	0	0
	Mandi	Nachan	Fire watcher	Pandoh	Karthach	Saloi	Dpf bakhalidhar, saloi,& panjout silh	60	21000	0	0
	Mandi	Nachan	Fire watcher	Pandoh	Karthach	Karthach	Dpf chhatigati, taltala & shar	60	21000	0	0
	Mandi	Nachan	Fire watcher	Pandoh	Karthach	Bandal	Dpf fanjar, civ cva cvb	60	21000	0	0
	Mandi	Nachan	Fire watcher	Pandoh	Chhapraha n	Saroa	Dpf jhout, sawala, thani & saroa	60	21000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Nachan	Fire watcher	Pandoh	Chhapraha n	Dalikar	Dpf bainal, chhaprahan & banyur	60	21000	0	0
	Mandi	Nachan	Fire watcher	Thachi	Balichowki	Bali	Dpf noun challa, tipperchalla & bharwah	60	21000	0	0
	Mandi	Nachan	Fire watcher	Thachi	Balichowki	Bassan	Dpf pakahan, bassan & silh	60	21000	0	0
	Mandi	Nachan	Fire watcher	Thachi	Dahar	Khani	Dpf khani, & shegli	60	21000	0	0
	Mandi	Nachan	Fire watcher	Thachi	Balichowki	Panjain	Dpf ropa, karot, & sanon	60	21000	0	0
	Mandi	Nachan	Fire watcher	Thachi	Balichowki	Deodhar	Dpf maninal, malan & chamdhiyar	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Keolinal	Baila	Dpf lahari silh & garinoo	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Keolinal	Riyara	Dpf naursh silh	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Keolinal	Keolinal	Dpf gadonsilh	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Janjehli	Janjehli	Dpf chakruhan, gadagaloo. & kandiprass	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Janjehli	Thngasi	Dpf kulashi, mirjudhar & pokhrisilh	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Janjehli	Thunag	Dpf bukhlwar, malach, & dadidhar	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Janjehli	Rakhot	Dpf odidhar, &banyad	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Shilibagi	Nihari	Dpf pokhrsilh	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Shilibagi	Shilibagi	Dpf pokhar brashi, naktera, leh	60	21000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Nachan	Fire watcher	Seraj	Shilibagi	Ghatiyad	Dpf shirtu, jognidhar,& deodhar	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Bagsaid	Bara	Dpf bara bakora, & parwara	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Bagsaid	Bagsaid	Dpf badashi & sharan	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Bagsaid	Raindhar	Dpf sunass & raindhar	60	21000	0	0
	Mandi	Nachan	Fire watcher	Seraj	Bagsaid	Ghatadhar	Dpf shikawari, bhrari, sud & bainal	60	21000	0	0
	Mandi	Suket	Fire waters	Sarkaghat	All blocks	All beats	-	1080	378000	314154.05	076 43 51.07
	Mandi	Suket	Fire watchers	Suket	Sadar & baggi	All beats	-	720	252000	0	0
	Mandi	Suket	Fire watchers	Jhungi	Trechh	Kinder	Narehli	90	31500	0	0
	Mandi	Suket	Fire watchers	Jhungi	Trechh	Bandli	Manjhagan	90	31500	0	0
	Mandi	Suket	Fire watchers	Jhungi	Trechh	Trechh	Tandidhar	90	31500	0	0
	Mandi	Suket	Fire watchers	Jhungi	Trechh	Balag	Bag	90	31500	0	0
	Mandi	Suket	Fire watcher	Jhungi	Nihri	Marahara	Marahara	90	31500	0	0
	Mandi	Suket	Fire watchers	Jhungi	Nihri	Nihri	Chehar	90	31500	0	0
	Mandi	Suket	Fire waters	Jhungi	Pandar	Kathuini	Mahadev	90	31500	0	0
	Mandi	Suket	Fire watchers	Jhungi	Pandar	Galukhar	Galukhar	90	31500	0	0
	Mandi	Suket	Fire watchers	Jhungi	Jhungi	Jhungi	Shivshankar	90	31500	0	0
	Mandi	Suket	Fire watchers	Jhungi	Jhungi	Chanadbahan	Chanadbahan	90	31500	0	0
	Mandi	Suket	Fire watchers	Jhungi	Jhungi	Salani	Khoondhar	90	31500	0	0
	Mandi	Suket	Fire watchers	Jaidevi	Jaidevi	Jaidevi	Kuthain	80	28000	0	0
	Mandi	Suket	Fire watchers	Jaidevi	Jaidevi	Doldhar	Doldhar	80	28000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Suket	Fire watchers	Jaidevi	Jaidevi	Ghiri	Kaulpur	80	28000	0	0
	Mandi	Suket	Fire watchers	Jaidevi	Rohanda	Rohanda	Thuadhar	80	28000	0	0
	Mandi	Suket	Fire watchers	Jaidevi	Rohanda	Chowki	Paralla	80	28000	0	0
	Mandi	Suket	Fire watchers	Jaidevi	Rohanda	Kamand	Bakalag kareru	90	31500	0	0
	Mandi	Suket	Fire watchers	Jaidevi	Rohanda	Khabri	Khabri	90	31500	0	0
	Mandi	Suket	Fire watchers	Jaidevi	Nandgarh	Nandgarh	Badhu	90	31500	0	0
	Mandi	Suket	Fire watchers	Jaidevi	Nandgarh	Hatgarh	Hatgarh madhogan	90	31500	0	0
	Mandi	Suket	Fire watchers	Jaidevi	Nandgarh	Kutachi	Rajot, dhamech	90	31500	0	0
	Mandi	Suket	Fire watchers	Jaidevi	Rohanda	Chamiyar		90	31500	0	0
	Mandi	Suket	Construction of fire line	Sarkaghat	Sarkaghat	Gopalpur	Kufru galu to upper samsauh	1.5	50000	31 40 23.67	076 45 46.03
	Mandi	Suket	Construction of fire line	Sarkaghat	Sarkaghat	Sarkaghat	Chandrakri	2	10000	31 41 54.05	076 43 51.07
	Mandi	Suket	Maintenance of fire line	Sarkaghat	Sarkaghat	Bhangoh	Chandesh to dugha galu	3	15000	31 38 10.00	076 45 28.09
	Mandi	Suket	Maintenance of fire line	Sarkaghat	Durgapur	Kaldoo	Kunt bhiyo to johri chil	5	25000	31 36 19.60	076 48 24.61
	Mandi	Suket	Maintenance of fire line	Sarkaghat	Durgapur	Kaldoo	Kaldoo ci-c5	4	20000	31 36 19.60	076 48 24.61
	Mandi	Suket	Maintenance of fire line	Sarkaghat	Thona	Tikker	Koop galu to bahlidhar	2	10000	31 43.616	076 46.331
	Mandi	Suket	Maintenance of fire line	Sarkaghat	Thona	Jamdwar	Chori to kalas	2.25	11250	31 43.281	076 47.457
	Mandi	Suket	Maintenance of fire line	Sarkaghat	Durgapur	Kaldoo	Sukha sar to johri chil	1	5000	31.3819.60	76 48 24.61
	Mandi	Suket	Maintenance of fire line	Sarkaghat	Durgapur	Kaldoo	Khabu to johri chil	2	10000	31394.64	764926.29
	Mandi	Suket	Maintenance of fire line	Sarkaghat	Sarkaghat	Bhangoh	Panyali to maira	1	5000	31 37 44.04	76 46 52.02
	Mandi	Suket	Maintenance of fire line	Sarkaghat	Thona	Jamdwar	Rissa to chhid	2	10000	31 439.949	76 45.872

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Suket	Maintenance of fire line	Sarkaghat	Sarkaghat	Chandrakhri	Pwd rest house mor	1	5000	31 41 54.5	76 43 51.07
	Mandi	Suket	Maintenance of fire line	Jhungi	Trechh	Kinder	Dhamkon to kinder	5.5	22000	0	0
	Mandi	Suket	Maintenance of fire line	Jhungi	Pandar	Galukhar	Galukhar	3	12000	31 21 11.86	77 07 608
	Mandi	Suket	Maintenance fire line	Jhungi	Jhungi	Jhungi	Barnog-saaya	3	12000	31 26 15.07	77 5 23.92
	Mandi	Suket	Maintenance of fire line	Jhungi	Jhungi	Chanadbahan	Jogi kuffer rounce	4	16000	31 24 12.89	77 5 17.59
	Mandi	Suket	Maintenance of fire line	Jhungi	Pandar	Jaral	Pandar-daint	8	32000	31 26 11.1	77 03 23.8
	Mandi	Suket	Maintenance of fire line	Jhungi	Trechh	Kinder	Narehli chachog	2	8000	31 324.705	77 038.214
	Mandi	Suket	Maintenance of fire line	Jhungi	Nihri	Marahara	Makrahar	1	4000	31 23 20.98	77 2 23.81
	Mandi	Suket	Maintenance of fire line	Jhungi	Trechh	Kinder	Ropru-dhamkon	2	8000	31 21 6.60	77 1 40.28
	Mandi	Suket	Control burning	Sarkaghat	Sarkaghat	Gopalpur	Tapon	30	30000	0	0
	Mandi	Suket	Controll burning	Sarkaghat	Sarkaghat	Maseran	Sarohli i & ii doon silh	34	34000	31 40 33.67	076 55 46.03
	Mandi	Suket	Controll burning	Sarkaghat	Sarkaghat	Chandrakri	Chandrakri	30	30000	31 41 13.77	076 15 40.03
	Mandi	Suket	Controll burning	Sarkaghat	Sarkaghat	Bhangoh	Bhangoh	30	30000	31 37 16.05	076 45 41 09
	Mandi	Suket	Controll burning	Sarkaghat	Sarkaghat	Kaldoo	Kaldoo, chambanal	30	30000	31 14 13.11	076 36 59.17
	Mandi	Suket	Controll burning	Sarkaghat	Thona	Tikker	Tikker	30	30000	31 35 36.26	076 52 39.00
	Mandi	Suket	Controll burning	Sarkaghat	Sarkaghat	Thona	Kholtu	20	20000	31 12 00.21	076 52 14.87
	Mandi	Suket	Controll burning	Sarkaghat	Durgapur	Bhaderwar	Thathal	30	30000	31 20 20.11	076 29 36.11
	Mandi	Suket	Controll burning	Suket	Sadar 7 baggi	All beats	All beats	30	30000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Mandi	Suket	Fire watcher	Baldwara	All block	All beat	All	1080	378000	0	0
	Mandi	Suket	Maint. Of fire line	Baldwara	Baldwara	Bhanu	Swagda to nigri swan	1.5	6000	0	0
	Mandi	Suket	Maint. Of fire line	Baldwara	Bhambla	Bhambla	Jaboth to van bhagoh	2	8000	0	0
	Mandi	Suket	Controll burning	Baldwara	All block	All beat	All	12	12000	0	0
	Nahan	Nahan	Fire watecher	All range of the division	-	-	-	1875	656250	-	-
	Nahan	Nahan	Vehicle for fire fighting with water tank and water pump system	All range of the division	-	-	-	4	500000	-	-
	Nahan	Nahan	Control burning	-	-	-	-	20	70000	0	0
	Nahan	Nahan	Fire line	-	-	-	-	200	100000	0	0
	Nahan	Nahan	Control burning	-	-	-	-	20	70000	0	0
	Nahan	Nahan	Fire line	-	-	-	-	200	100000	0	0
	Nahan	Paonta sahib	Fire line	Paonta sahib	Rajban	Gullarwala to rajban	Gullarwala to rjbn	5	17500	--	--
	Nahan	Paonta sahib	Fire lines maintenance width vaeies from 4 mts to 15 mts @ 20 days / km	Girinagar	Kansar	Kansar to samon	Kansar to samon	7	24500	--	--
	Nahan	Paonta sahib	Fire watcher	Paonta	All block	All beat	All area	549	192150	--	--
	Nahan	Paonta sahib	Fire watcher	Girinagar	All block	All beats	All area	366	128100	-	-
	Nahan	Paonta sahib	Fire watcher	Majra	All block	All beats	All area	488	170800	-	-
	Nahan	Paonta sahib	Fire watcher	Bhagani	All block	All beats	All area	488	170800	-	-
	Nahan	Paonta sahib	Training & awareness	All ranges	-	-	-	4	50000	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Nahan	Paonta sahib	Control burning	Paonta sahib	All block	-	-	50	25000	-	-
	Nahan	Paonta sahib	Control burning	Majra	All block	-	-	40	20000	-	-
	Nahan	Paonta sahib	Control burning	Bhagani	All block	-	-	40	20000	-	-
	Nahan	Paonta sahib	Control burning	Girinagar	All block	-	-	40	20000	-	-
	Nahan	Paonta sahib	Machinery & equipments	All	-	-	-	1	200000	-	-
	Nahan	Paonta sahib	Gange huts/check posts(plinth area 40 sqmtr)	Majra	Behral	Behral	Behral check-post	1	600000	30°.23.54	77°.33.42
	Nahan	Paonta sahib	Maintenance of check posts(plinth area 40 sqmtr)	Paonta	Paonta	Rampurbeli	Yamuna check post	1	40000	30°.26.078	77°.33.11
	Nahan	Paonta sahib	Vehicular mobility for mobile units for 3.5 months during the fire season.	All ranges	-	-	-	1	500000	-	-
	Nahan	Paonta sahib	Public and extention	All ranges	-	-	-	1	250000	-	-
	Nahan	Paonta sahib	Incentivising village/communities for protection against fire	All range	-	-	-	1	200000	--	--
	Nahan	Paonta sahib	Contigency	All ranges	-	-	-	1	50000	-	-
	Nahan	Rajgarh	Purchase of fire safety equipment	-	-	-	Range level/division level	4	260000	-	-
	Nahan	Rajgarh	Control burning	-	-	-	Whole narag range	150	75000	-	-
	Nahan	Rajgarh	Control burning	-	-	-	Whole sarahan range	150	75000	-	-
	Nahan	Rajgarh	Control burning	-	-	-	Whole habban range	200	100000	-	-
	Nahan	Rajgarh	Control burning	-	-	-	Whole rajgarh range	70	35000	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Nahan	Rajgarh	Purchase of fire safety equipment	Range level/division level	-	-	-	4	200000	0	0
	Nahan	Rajgarh	Control burning	Whole narag range	-	-	-	200	100000	0	0
	Nahan	Rajgarh	Control burning	Whole sarahan range	-	-	-	200	100000	0	0
	Nahan	Rajgarh	Control burning	Whole habban range	-	-	-	200	100000	0	0
	Nahan	Rajgarh	Control burning	Whole rajgarh range	-	-	-	200	100000	0	0
	Nahan	Rajgarh	Purchase of fire safety equipment	Range level/division level	-	-	-	4	200000	0	0
	Nahan	Rajgarh	Control burning	Whole narag range	-	-	-	200	100000	0	0
	Nahan	Rajgarh	Control burning	Whole sarahan range	-	-	-	200	100000	0	0
	Nahan	Rajgarh	Control burning	Whole habban range	-	-	-	200	100000	0	0
	Nahan	Rajgarh	Control burning	Whole rajgarh range	-	-	-	200	100000	0	0
	Nahan	Renukaji	Control burning	Renuka ji	Renuka ji	Bandal	Rf charighatti	60	42000	N30.5938888	E77.5138888
	Nahan	Renukaji	Control burning	Kafota	Kafota	Sataun	Rf sataun	150	64050	N30.56082	E77.644064

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Nahan	Renukaji	Control burning	Kafota	Kafota	Janjali	Rf janjali	300	128100	N30.539866	E77.6760093
	Nahan	Renukaji	Control burning	Kafota	Kafota	Jamna	Rf jamna	200	85400	N30.639965	E77.760265
	Nahan	Renukaji	Control burning	Kafota	Kafota	Khajuri	Rf khajuri	1000	87000	N30.632200	E77.700731
	Nahan	Renukaji	Control burning	Kafota	Kafota	Khajuri	Rf khajuri	400	170800	N30.632200	E77.700731
	Nahan	Renukaji	Contour/staggered trenching	Kafota	Kafota	Khajuri	Rf khajuri	1000	87000	N30.632200	E77.700731
	Nahan	Renukaji	Contour/staggered trenching	Kafota	Sataun	Janjali	Rf janjali	1000	87000	N30.539866	E77.676093
	Nahan	Renukaji	Control burning	Shillai	Shillai	Shillai	Rf kharakah c1,2 &c9, rf jhakando c3	83	39010	N30.74222222	E77.668055 56
	Nahan	Renukaji	Control burning	Shillai	Shillai	Shillai	Rf bali koti c1,4,5,6,7,9,10,11,12	200	94000	N30.66138889	E77.7347222
	Nahan	Renukaji	Control burning	Shillai	Ronhat	Loza	Rf loza c5,6,7,10,11,12,13 & rf manal c1 &c2	150	70500	N30.71583333	E77.626111 11
	Nahan	Renukaji	Control burning	Shillai	Shillai	Bhatnol	Rf bhatnol c1 &2,3,4	60	28200	N30.71055556	E77.696944 44
	Nahan	Renukaji	Control burning	Nohra	Nohra	Devamanal	Rf punner dhar	40	18800	N30.743308	E77.429491
	Nahan	Renukaji	Control burning	Nohra	Bogdhar	Bogdhar	Rf garari	30	14100	N30.734836	E77.413797
	Nahan	Renukaji	Control burning	Shillai	Ronhat	Jhakando	Rf kharkah c1 &2,9, rf jhakando c3	83	39010	N30.74222222	E77.668055 56
	Nahan	Renukaji	Hiring of taxi for mobility of staff	All ranges	--	--	--	3	260000	--	--
	Nahan	Renukaji	Hiring of vehicle for fire fighting with water tank and water pump	All ranges	--	--	--	3	300000	--	--

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Nahan	Renukaji	Purchase of fire fighting tools /equipments	All ranges	--	--	--	--	300000	--	--
	Nahan	Renukaji	Incentives/prize to communitis/villages/shg/ yuva mandal etc. Participating in fire extinguishing with forest department	All ranges	--	--	--	--	25000	--	--
	Nahan	Renukaji	Awareness programmers media mock drills and capacity building of staff etc.	All ranges	--	--	--	--	100000	--	--
	Nahan	Renukaji	Maint of fire lines	Kafota	Kafota	Khajuri	Kafota to khajuri	7.225	27820	N30.632718	E77.702227
	Nahan	Renukaji	Maint of fire lines	Kafota	Ambon	Dhab-pipli	Dhabpipli to ranvidhar	2.45	94320	N30.621621	E77.636244
	Nahan	Renukaji	Maint of fire lines	Kafota	Sataun	Nigali	Bohal to shiva	4	15400	N30.583266	E77.707992
	Nahan	Renukaji	Maint of fire lines	Shillai	Ronhat	Khalando	Khalando to kotibounch	1.5	5775	N 30°47'45"	E77°38'41"
	Nahan	Renukaji	Maint of fire lines	Shillai	Ronhat	Loza	Katardhar to haldhar	1.5	5775	N 30°43'15"	E77°40'00"
	Nahan	Renukaji	Maint of fire lines	Kafota	Kafota	Khajuri	Kafota to khajuri	7.225	27820	N30.632718	E77.702227
	Nahan	Renukaji	Maint of fire lines	Kafota	Ambon	Dhab-pipli	Dhabpipli to ranvidhar	2.45	9430	N30.621621	E77.636244
	Nahan	Renukaji	Maint of fire lines	Kafota	Sataun	Nigali	Bohal to shiva	4	15400	N30.583266	E77.707992
	Nahan	Renukaji	Maint of fire lines	Shillai	Ronhat	Khalando	Khalando to kotibounch	1.5	5775	N 30°47'45"	E77°38'41"
	Nahan	Renukaji	Maint of fire lines	Shillai	Ronhat	Loza	Katardhar to haldhar	1.5	5775	N 30°43'15"	E77°40'00"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Ani	Control burning	Chowai	Chowai	Gad	Upf nah ropa	50	25000	-	-
	Rampur	Ani	Control burning	Chowai	Chowai	Gad	Upf thog	50	25000	-	-
	Rampur	Ani	Control burning	Chowai	Chowai	Gad	Upf pana khad	50	25000	-	-
	Rampur	Ani	Control burning	Chowai	Chowai	Haripur	Upf olwa	60	30000	-	-
	Rampur	Ani	Control burning	Chowai	Chowai	Haripur	Upf matal	50	25000	-	-
	Rampur	Ani	Control burning	Chowai	Chowai	Haripur	Upf roha	50	25000	-	-
	Rampur	Ani	Control burning	Chowai	Paneo	Poeg	Upf paleni chlon	50	25000	-	-
	Rampur	Ani	Control burning	Chowai	Paneo	Poeg	Upf binan	40	20000	-	-
	Rampur	Ani	Control burning	Nither	Dalsah	Dalash	Upf sarli	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Dalsah	Dalash	Upf gancha	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Dalsah	Dalash	1/17 gohan	15	7500	-	-
	Rampur	Ani	Control burning	Nither	Dalsah	Dalash	Upf sush	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Dalsah	Luhri	Upf tihri	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Dalsah	Luhri	Upf bai kathoa	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Dalsah	Luhri	Upf behna	10	5000	-	-
	Rampur	Ani	Control burning	Nither	Moin	Ghorla	Upf thalin	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Moin	Ghorla	Upf khani	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Moin	Moin	Upf moin	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Moin	Moin	Upf kofardhar	30	15000	-	-
	Rampur	Ani	Control burning	Nither	Moin	Moin	Upf nither	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Moin	Koil	Upf klog	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Moin	Koil	Upf bashla	20	10000	-	-
	Rampur	Ani	Control burning	Nither	Moin	Koil	Upf durah	10	5000	-	-
	Rampur	Ani	Control burning	Nither	Moin	Koil	Upf shana	20	10000	-	-
	Rampur	Ani	Control burning	Arsu	Nirmand	Nirmand	Upf nirmand	15	7500	-	-
	Rampur	Ani	Control burning	Arsu	Nirmand	Averi	Upf averi	15	7500	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Ani	Control burning	Arsu	Nirmand	Brow	Upf brow	15	7500	-	-
	Rampur	Ani	Control burning	Arsu	Nirmand	Pujarli	Upf pujarli	15	7500	-	-
	Rampur	Ani	Control burning	Arsu	Arsu	Buini	Upf buini	10	5000	-	-
	Rampur	Ani	Control burning	Arsu	Arsu	Pali	Upf pali	10	5000	-	-
	Rampur	Ani	Control burning	Arsu	Arsu	Arsu	Upf arsu	15	7500	-	-
	Rampur	Ani	Control burning	Arsu	Kharga	Kindla	Upf kindla	20	10000	-	-
	Rampur	Ani	Control burning	Arsu	Kharga	Kharga	Upf kharga	20	10000	-	-
	Rampur	Ani	Control burning	Arsu	Kharga	Tunan	Upf tunan	20	10000	-	-
	Rampur	Ani	Control burning	Arsu	Kharga	Sarga	Upf sarga	10	5000	-	-
	Rampur	Ani	Control burning	Arsu	Sarahan	Shamani	Upf shamani	10	5000	-	-
	Rampur	Ani	Maintenance of existing fire line	Chowai	Chowai	Poeg	Karana	3.5	10500	-	-
	Rampur	Ani	Maintenance of existing fire line	Chowai	Chowai	Poeg	Peog	1	3000	-	-
	Rampur	Ani	Maintenance of existing fire line	Chowai	Chowai	Chowai	Chowai	2	6000	-	-
	Rampur	Ani	Maintenance of existing fire line	Nither	-	-	-	13	39000	-	-
	Rampur	Ani	Maintenance of existing fire line	Arsu	-	-	-	6	18000	-	-
	Rampur	Ani	Fire watcher	Nither	-	-	-	900	315000	-	-
	Rampur	Ani	Fire watcher	Chowai	-	-	-	900	315000	-	-
	Rampur	Ani	Fire watcher	Arsu	-	-	-	900	315000	-	-
	Rampur	Kinnaur	Control fire	Kalpa	Kalpa	Kalpa	Kalpa beat	0	50000	-	-
	Rampur	Kinnaur	Control burning	Kalpa	Kalpa	Kalpa	Roghi beat	0	50000	-	-
	Rampur	Kinnaur	Control burning	Kalpa	Kalpa	Pangi	Pangi beat	0	50000	-	-
	Rampur	Kinnaur	Control burning	Kalpa	Kalpa	R/peo	R/peo	0	50000	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Kinnaur	Forst fire prevention and control activity	Kalpa	Kalpa	Kalpa	Kalpa beat	-	50000	-	-
	Rampur	Kinnaur	Forest fire prevention and control activities	Kalpa	Kalpa	Roghi	Roghi beat	-	75000	-	-
	Rampur	Kinnaur	Forest fire prevention and control activities	Kalpa	Kalpa	Pangi	Pangi beat	-	75000	-	-
	Rampur	Kinnaur	Forest fire prevention and control activities	Kalpa	Kalpa	R/peo	R/peo	-	50000	-	-
	Rampur	Kinnaur	Control burning	B/nagar	Sholtu	Sholtu	C-38(a)	5	50000	31 30 16.08	78 04 20.17
	Rampur	Kinnaur	Control burning	B/nagar	Sholtu	Sholtu	C-38(b)	5	50000	31 29 42.19	78 04 27.02
	Rampur	Kinnaur	Control burning	B/nagar	Sholtu	Jani-ramni	C-130	5	50000	31 29 17	78 03 21
	Rampur	Kinnaur	C/o of new fire line	Kilba	Kilba	Kilba	C-138 to c-140	5	250000	-	-
	Rampur	Kinnaur	Cleaning of pine needles from forests,paths,ridges & both side of the road	Nichar	Nicahr	Tranda	Uf sumo	5	50000	-	-
	Rampur	Kinnaur	Cleaning of pine needles from forests,paths,ridges & both side of the road	Nichar	Tranda	Thach	Uf thach	5	50000	-	-
	Rampur	Kinnaur	Cleaning of pine needles from forests,paths,ridges & both side of the road	Nichar	Nichar	Kaksthal	Dippee	5	50000	-	-
	Rampur	Kinnaur	Fire watcher	Bhawa naggar	-	-	-	440	192500	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Kinnaur	Fire watcher	Kalpa	-	-	-	200	87500	0	0
	Rampur	Kinnaur	Fire watcher	Nichar	-	-	-	200	87500	0	0
	Rampur	Kinnaur	Fire watcher	Katgaon	-	-	-	200	87500	0	0
	Rampur	Kinnaur	Fire watcher	Kilba	-	-	-	200	87500	0	0
	Rampur	Kinnaur	Fire watcher	Moorang	-	-	-	200	87500	0	0
	Rampur	Kinnaur	Maint. Of fire lines	Kilba	-	-	-	15.5	54250	0	0
	Rampur	Kinnaur	Maint. Of fire lines	Bhawa naggar	-	-	-	5	17500	0	0
	Rampur	Kinnaur	Maint. Of fire lines	Nichar	-	-	-	13	45500	0	0
	Rampur	Kinnaur	Modern fire fighting equipments	Bhawa naggar	-	-	-	0	150000	0	0
	Rampur	Kinnaur	Modern fire fighting equipments	Kalpa	-	-	-	0	150000	0	0
	Rampur	Kinnaur	Modern fire fighting equipments	Nichar	-	-	-	0	150000	0	0
	Rampur	Kinnaur	Modern fire fighting equipments	Katgaon	-	-	-	0	150000	0	0
	Rampur	Kinnaur	Modern fire fighting equipments	Kilba	-	-	-	0	100000	0	0
	Rampur	Kinnaur	Modern fire fighting equipments	Moorang	-	-	-	0	100000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Kinnaur	Awareness programme	Kalpa	-	-	Skit playing, organize marathon, school painting/quiz competion to spread the awareness w.r.t. Forest fire	0	500000	0	0
	Rampur	Kinnaur	Incentivization to village communities	Bhawa naggar	-	-	To yuvak mandal, mahila mandal, panchayat etc. (for their precious contribution to combat forest fire)	0	250000	0	0
	Rampur	Kinnaur	Hiring of vehicle	-	-	-	During fire season	0	100000	0	0
	Rampur	Kotgarh	Fire watcher	Kumarsain	-	-	-	200	70000	-	-
	Rampur	Kotgarh	Maint. Of fire lines	Kumarsain	-	-	-	15	87000	-	-
	Rampur	Kotgarh	Fire fighting equipments	Kumarsain	-	-	-	-	50000	-	-
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Kumarsain	Upf mohan	5	2125	31 18 15	77 26 11
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Kuamrsain	Upf banolidhar	5	2125	31 19 45	77 27 04
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Galani	Upf kaudhar	5	2125	31 18 39	77 24 52
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Galani	Upf kalmu	5	2125	31 18 28	77 24 15
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Galani	Upf khatkar	20	8500	31 18 10	77 24 28
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Baragaon	Dpf bargal cn-12	5	2125	31 20 26	77 21 32
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Baragaon	Dpf bargoh cn-9	5	2125	31 19 58	77 22 01
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Baragaon	Dpf panudhank cn-16	10	4250	31 20 19	77 23 34
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Teshan	Upf teshandhar	5	2125	31 20 56	77 23 35
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Teshan	Upf thar	5	2125	31 20 19	77 25 05

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Teshan	Upf luhri	40	17000	31 20 17	77 25 54
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Shiwan	Upf banahardhar	5	2125	31 18 55	77 20 22
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Shiwan	Upf paresh	5	2125	31 18 07	77 21 42
	Rampur	Kotgarh	Control burning	Kumarsain	Kangal	Kangal	Upf khalantu	5	2125	31 15 58	77 20 59
	Rampur	Kotgarh	Control burning	Kumarsain	Kangal	Kangal	Upf hathia	5	2125	31 15 32	77 21 36
	Rampur	Kotgarh	Control burning	Kumarsain	Kangal	Kangal	Upf khotli	5	2125	31 16 19	77 21 54
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Dhalli	Dpf chichar c-38 (a)	5	2125	31.270545	77.416989
	Rampur	Kotgarh	Fire watcher	Kotgarh	-	-	-	200	70000	-	-
	Rampur	Kotgarh	Maint. Of fire lines	Kotgarh	-	-	-	15	87000	-	-
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Bhareri	Upf chimla c-127	5	2125	31.296876	77.470762
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Bhareri	Upf ghasni c-129	5	2125	31.315082	77.466933
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Bhareri	Upf kadanu	25	10625	31.324977	77.464759
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Rf nagkelo c-59 (a)	25	10625	31.30478	77.50752
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Rf nagkelo c-59 (b)	40	17000	31.30018	77.50851
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Dpf kharola cn-41	5	2125	31.318584	77.525119
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Dpf bahali cn-60	5	2125	31.32247	77.509601
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Dpf manjaban	5	2125	31.32123	77.50438
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Dpf saroga west	5	2125	31.31697	77.51913
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Upf dadesh	15	6375	31.32105	77.49769
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Sainj	Dpf kepu	5	2125	31.347621	77.465787
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Sainj	Dpf dalan	5	2125	31.33994	77.468492
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Naulla	Dpf rewali	5	2125	31.346668	77.495896
	Rampur	Kotgarh	Control burning	Kotgarh	Narkanda	Madhawani	Dpf khaltudhar	5	2125	31.287901	7.472412
	Rampur	Kotgarh	Control burning	Kotgarh	Narkanda	Madhawani	Dpf kehri	5	2125	31.286525	77.452703

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Kotgarh	Control burning	Kotgarh	Narkanda	Madhawani	Dpf loshta	10	4250	31.277314	77.476048
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Shillaru	Upf kandiyali c-199	40	17000	31.221607	77.432
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Shillaru	Dpf kandiyali c-14	5	2125	31.221396	77.43975
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Shillaru	Dpf kotbari c-15	5	2125	31.203139	77.425131
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Shillaru	Dpf sunpur c-202	5	2125	31.197374	77.435764
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Sharmala	Upf chwarthu	5	2125	31 10 43	77 26 42
	Rampur	Kotgarh	Fire fighting equipments	Kotgarh	-	-	-	-	50000	-	-
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Sharmala	Upf rajana	5	2125	31 10 43	77 26 42
	Rampur	Kotgarh	Fire watcher	Kotgarh	0	0	0	200	70000	0	0
	Rampur	Kotgarh	Fire watcher	Kumarsain	0	0	0	200	70000	0	0
	Rampur	Kotgarh	Maint. Of fire lines	Kotgarh	0	0	0	15	52500	0	0
	Rampur	Kotgarh	Maint. Of fire lines	Kumarsain	0	0	0	15	52500	0	0
	Rampur	Kotgarh	Modern fire fighting equipments	Kotgarh	0	0	0	0	50000	0	0
	Rampur	Kotgarh	Modern fire fighting equipments	Kumarsain	0	0	0	0	50000	0	0
	Rampur	Kotgarh	Awareness programme	Kotgarh	0	0	Skit playing, organize marathon, school painting/quiz competion to spread the awareness w.r.t. Forest fire	0	100000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Kotgarh	Awareness programme	Kumarsain	0	0	Skit playing, organize marathon, school painting/quiz competion to spread the awareness w.r.t. Forest fire	0	100000	0	0
	Rampur	Kotgarh	Incentivization to village communities	0	0	0	To yuvak mandal, mahila mandal, panchayat etc. (for their precious contribution to combat forest fire)	0	25000	0	0
	Rampur	Kotgarh	Incentivization to village communities	0	0	0	To yuvak mandal, mahila mandal, panchayat etc. (for their precious contribution to combat forest fire)	0	25000	0	0
	Rampur	Kotgarh	Hiring of vehicle	0	0	0	During fire season	0	100000	0	0
	Rampur	Kotgarh	Hiring of vehicle	0	0	0	During fire season	0	100000	0	0
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Kumarsain	Upf- mohan	20	10000	31° 18' 15"	77° 26' 11"
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Kumarsain	Upf- banolidhar	20	10000	31° 19' 45"	77° 27' 04"
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Galani	Upf- kaudhar	20	10000	31° 18' 39"	77° 24' 52"
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Galani	Upf- kalmu	10	5000	31° 18' 28"	77° 24' 15"
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Galani	Upf- khatkar	20	10000	31° 18' 10"	77° 24' 28"
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Baragaon	Dpf-bargal cn-12	30	15000	31° 20' 26"	77° 21' 32"
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Baragaon	Dpf- bargoh cn-9	20	10000	31° 19' 58"	77° 22' 01"
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Baragaon	Dpf- panudhank cn-16	10	5000	31° 20' 19"	77° 23' 34"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Teshan	Upf- teshandhar	40	20000	31° 20' 56"	77° 23' 35"
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Teshan	Upf- thar	40	20000	31° 20' 19"	77° 25' 05"
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Teshan	Upf- luhri	40	20000	31° 20' 17"	77° 25' 54"
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Shiwan	Upf- banardhar	20	10000	31° 18' 55"	77° 20' 22"
	Rampur	Kotgarh	Control burning	Kumarsain	Baragaon	Shiwan	Upf- presh	20	10000	31° 18' 07"	77° 21' 42"
	Rampur	Kotgarh	Control burning	Kumarsain	Kangal	Kangal	Upf- khalantu	20	10000	31° 15' 58"	77° 20' 59"
	Rampur	Kotgarh	Control burning	Kumarsain	Kangal	Kangal	Upf- hathia	10	5000	31° 15' 32"	77° 21' 36"
	Rampur	Kotgarh	Control burning	Kumarsain	Kangal	Kangal	Upf- khotli	20	10000	31° 16' 19"	77° 21' 54"
	Rampur	Kotgarh	Control burning	Kumarsain	Kumarsain	Dhalli	Dpf- chhichar c-38a	20	10000	31.270545	77.416989
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Bhareri	Upf chimls c-127	30	15000	31.296876	77.470762
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Bhareri	Upf ghasni c-129	10	5000	31.315082	77.466933
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Bhareri	Upf kadanu	25	12500	31.324977	77.464759
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Rf nagkelo c-59(a)	25	12500	31.30478	77.50752
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Rf nagkelo c-59(b)	40	20000	31.3..18	77.50851
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Dpf kharola cn-41	7	3500	31.318584	77.525119
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Dpf bahali cn-60	10	5000	31.32247	77.509601
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Dpf manjaban	5	2500	31.32123	77.50438
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Dpf saroga west	5	2500	31.31697	77.51913
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Saroga	Upf dadesh	15	7500	31.32105	77.49769
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Sainj	Dpf kepu	40	20000	31.347621	77.465787
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Sainj	Dpf dalan	8	4000	31.33994	77.468492
	Rampur	Kotgarh	Control burning	Kotgarh	Bhareri	Naulla	Dpf riwali	30	15000	31.346668	77.495896
	Rampur	Kotgarh	Control burning	Kotgarh	Narkanda	Madhwani	Dpf khaltudhar	20	10000	31.287901	77.472412
	Rampur	Kotgarh	Control burning	Kotgarh	Narkanda	Madhwani	Dpf kehri	25	12500	31.286525	77.452703
	Rampur	Kotgarh	Control burning	Kotgarh	Narkanda	Madhwani	Dpf lohala	10	5000	31.277314	77.476048

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Shillaru	Upf kandiyali c-199	40	20000	31.221607	77.432
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Shillaru	Dpf kandiyali c-14	20	10000	31.221396	77.43975
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Shillaru	Dpf kotbari c-15	15	7500	31.203139	77.425131
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Shillaru	Dpf sunpur c-202	5	2500	31.197374	77.435764
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Sharmala	Upf rajana	10	5000	31°10'43"	77°26'42"
	Rampur	Kotgarh	Control burning	Kotgarh	Shillaru	Sharmala	Upf chwarthu	10	5000	31°10'48"	77°28'13"
	Rampur	Rampur	Fire watcher	Sarahan	All blocks	All beats	Whole area	990	346500	Whole area	Whole area
	Rampur	Rampur	Fire watcher	Rampur	All blocks	All beats	Whole area	990	346500	Whole area	Whole area
	Rampur	Rampur	Fire watcher	Bahli	All blocks	All beats	Whole area	810	283500	Whole area	Whole area
	Rampur	Rampur	Fire watcher	Nankhari	All blocks	All beats	Whole area	1080	378000	Whole area	Whole area
	Rampur	Rampur	Hiring of vehicle in fire season	All ranges	All blocks	All beats	Whole area	1	800000	Whole area	Whole area
	Rampur	Rampur	Other equipments use in fire season i.e. Spray machine , water tanker etc.	All ranges	All blocks	All beats	Whole area	1	300000	Whole area	Whole area
	Rampur	Rampur	Control burning/debris collection	Sarahan	Jaghori	Jaghori	D-146	25	12500	31°36'1.20"	077°45'71.05"
	Rampur	Rampur	Control burning/debris collection	Sarahan	Jaghori	Jaghori	D-145	30	15000	31°34'30.87"	077°46'7.64"
	Rampur	Rampur	Control burning/debris collection	Sarahan	Sarahan	Badhal	D-178	10	5000	31°32'13.65"	77°49'07.59"
	Rampur	Rampur	Control burning /debris collection	Sarahan	Sarahan	Sarahan	D-179	45	22500	31°31'23.88"	077°48'19.25"
	Rampur	Rampur	Control burning/debris collection	Sarahan	Jaghori	Koot	D-130	30	15000	31°35'49.08"	77°48'35.06"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Rampur	Control burning/debris collection	Sarahan	Jaghori	Koot	D-131	20	10000	31°36'00.20"	77°48'18.76"
	Rampur	Rampur	Control burning/debris collection	Sarahan	Jaghori	Koot	D-137	40	20000	31°36'41.23"	77°47'22.29"
	Rampur	Rampur	Control burning/debris collection	Sarahan	Jaghori	Rawancha	D-141 iind	10	5000	31°34'10.34"	077°46'25.43"
	Rampur	Rampur	Control burning/debris collection	Sarahan	Gopalpur	Gopalpur	D-121	30	15000	31°27'31.84"	077°42'37.44"
	Rampur	Rampur	Control burning/debris collection	Sarahan	Gopalpur	Gopalpur	D-122	20	10000	31°30'15.06"	077°44'53.11"
	Rampur	Rampur	Control burning/debris collection	Sarahan	Gopalpur	Dofda	D-123	40	20000	31°29'36"	77°45'11"
	Rampur	Rampur	Control burning/ debris collection	Sarahan	Gopalpur	Dofda	D-124	4	2000	31°27'03"	77°45'38"
	Rampur	Rampur	Control burning/ debris collection	Sarahan	Phancha	Sarpara	D-170	30	15000	31°34'54"	77°41'44"
	Rampur	Rampur	Control burning/ debris collection	Sarahan	Phancha	Sarpara	D-171	25	12500	31°33'23"	77°41'39"
	Rampur	Rampur	Control burning/ debris collection	Sarahan	Phancha	Sarpara	D-193	40	20000	31°30'51"	77°42'20"
	Rampur	Rampur	Control burning/debris collection	Sarahan	Phancha	Kaobil	D-162	30	15000	31°34'14"	77°44'19"
	Rampur	Rampur	Control burning/ debriscollection	Sarahan	Phancha	Kaobil	D-164	10	5000	31°33'17"	77°44'11"
	Rampur	Rampur	Control burning/ debris collection	Sarahan	Phancha	Kaobil	D-163	20	10000	31°32'17"	77°44'29"
	Rampur	Rampur	Control burning/debris collection	Sarahan	Phancha	Phancha	D-159	20	10000	31°35'13"	077°44'15"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Rampur	Control burning/debris collection	Sarahan	Phancha	Phancha	D-156	30	15000	31°36'31	077°43'03"
	Rampur	Rampur	Control burning/ debris collection	Sarahan	Phancha	Phancha	D-161	20	10000	31°34'29"	077°44'47"
	Rampur	Rampur	Control burning/debris collection	Bahli	Bahli	Bahli	D-49	25	12500	31°22'02.0"	077°39'12.8"
	Rampur	Rampur	Control burning/ debris collection	Bahli	Bahli	Bahli	D-50	30	15000	31°21'55.0"	077°38'27.3"
	Rampur	Rampur	Control burning/ debris collection	Bahli	Bahli	Chowka	D-51	10	5000	31°21'55.0"	077°42'12.9"
	Rampur	Rampur	Control burning/debris collection	Bahli	Taklech	Taklech	D-78	30	15000	31°22'36.9"	077°43'28.1"
	Rampur	Rampur	Control burning/ debris collection	Bahli	Taklech	Taklech	D-58	20	10000	31°22'36.1"	077°44'00.4"
	Rampur	Rampur	Control burning/ debris collection	Bahli	Taklech	Theda	D-75	10	5000	31°22'49.1"	077°41'25.00"
	Rampur	Rampur	Control burning/debris collection	Bahli	Taklech	Darkali	Uf sharnal	30	15000	31°22'41.2"	077°4600.7"
	Rampur	Rampur	Hiring of vehicle during fire season	All	All	All	All	1	400000	Whole area	Whole area
	Rampur	Rampur	Maint. Of fire lines	Sarahan	-	-	-	18.5	64750	0	0
	Rampur	Rampur	Maint. Of fire lines	Rampur	-	-	-	2.5	8750	0	0
	Rampur	Rampur	Maint. Of fire lines	Bahli	-	-	-	7.5	26250	0	0
	Rampur	Rampur	Maint. Of fire lines	Nankhari	-	-	-	3	10500	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Rampur	Awareness programme	Sarahan	-	-	Skit playing, organize marathon, school painting/quiz competion to spread the awareness w.r.t. Forest fire	0	100000	0	0
	Rampur	Rampur	Awareness programme	Rampur	-	-	Skit playing, organize marathon, school painting/quiz competion to spread the awareness w.r.t. Forest fire	0	100000	0	0
	Rampur	Rampur	Awareness programme	Bahli	-	-	Skit playing, organize marathon, school painting/quiz competion to spread the awareness w.r.t. Forest fire	0	100000	0	0
	Rampur	Rampur	Awareness programme	Nankhari	-	-	Skit playing, organize marathon, school painting/quiz competion to spread the awareness w.r.t. Forest fire	0	100000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Rampur	Rampur	Incentivization to village communities	Sarahan	-	-	To yuvak mandal, mahila mandal, panchayat etc. (for their precious contribution to combat forest fire)	0	25000	0	0
	Rampur	Rampur	Incentivization to village communities	Rampur	-	-	To yuvak mandal, mahila mandal, panchayat etc. (for their precious contribution to combat forest fire)	0	25000	0	0
	Rampur	Rampur	Incentivization to village communities	Bahli	-	-	To yuvak mandal, mahila mandal, panchayat etc. (for their precious contribution to combat forest fire)	0	25000	0	0
	Rampur	Rampur	Incentivization to village communities	Nankhari	-	-	To yuvak mandal, mahila mandal, panchayat etc. (for their precious contribution to combat forest fire)	0	25000	0	0
	Rampur	Rampur	Hiring of vehicle	Sarahan	-	-	During fire season	0	100000	0	0
	Rampur	Rampur	Hiring of vehicle	Rampur	-	-	During fire season	0	100000	0	0
	Rampur	Rampur	Hiring of vehicle	Bahli	-	-	During fire season	0	100000	0	0
	Rampur	Rampur	Hiring of vehicle	Nankhari	-	-	During fire season	0	100000	0	0
	Shimla	Shimla	Fire line maintaince	Bhajji	Sunni	M/ghat	D-2 mashaser	10000	8000	31.14.14.4	077.17.23.2

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Shimla	Shimla	Fire line maintaince	Bhajji	Himri	Karyali	D-8 karyali & d-18 chaprani	10000	8000	31.13.302	077.15.489
	Shimla	Shimla	Fire line maintaince	Bhajji	Himri	Karyali	D-20 lambi dhar, d-19 dabka & u-8 galah	10000	8000	31.14.36.8	077.16.36.6
	Shimla	Shimla	Fire line maintaince	Bhajji	Himri	Himri	D-21 fulagalani & d-22 himri	9500	7600	31.14.14.4	077.17.23.2
	Shimla	Shimla	C/o crate wire fencing around bo qtr sunni range store sunni	Bhajji	Sunni	Himri	Bo block sunni	1	800000	31.14.250	77.04.204
	Shimla	Theog	Control burning	Theog	Cheog	Dharech	U 300 loharab	10 hac	5000	31.01.032n	77.21.8e
	Shimla	Theog	Control burning	Theog	Cheog	Dharech	U 298 khagna	20 hac	10000	30.59.32n	77.19.83316 e
	Shimla	Theog	Control burning	Theog	Cheog	Dharech	U 297 baneor	40 hac	20000	31.014.4954n	77.19.30e
	Shimla	Theog	Control burning	Theog	Cheog	Dharech	U 295 tun kanashi	50 hac	25000	31.053.4024n	77.1847.653 2e
	Shimla	Theog	Control burning	Theog	Cheog	Dharech	U 294 nag forest	40 hac	20000	31.157.8655n	77.1958.437 77e
	Shimla	Theog	Control burning	Theog	Cheog	Dharech	U 293 shalah	10 hac	5000	31.2.14n	77.19.49421 53e
	Shimla	Theog	Control burning	Theog	Theog	Khalshi	D 59 goltimbi	40hac	20000	31.05.58n	77.18.37e
	Shimla	Theog	Control burning	Theog	Matiana	Shilli	D 126 guthan c ii	20 hac	10000	31.09.17n	77.26.16e
	Shimla	Theog	Maintenance of fire lines	Theog	Matiana	Shilli	D 126 guthan c ii and ciii dhar to kot	3 km	26000	31.9.15n	77.26.25e
	Shimla	Theog	Maintenance of fire lines	Theog	Cheog	Ratesh	D 112 gharail	2.5	24000	31.03.47n	77.19.51e
	Shimla	Theog	Control burning	Balson	Ghorna	Balag	U 363 mohroug	40 hac	20000	31.02.30n	77.24.26e
	Shimla	Theog	Control burning	Balson	Ghorna	Balag	U 365 baneha	30hac	15000	31.01.10n	77.25.13e
	Shimla	Theog	Control burning	Balson	Ghorna	Balag	U 366 khanar	60 hac.	30000	31.00.34n	77.24.22e

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Shimla	Theog	Control burning	Balson	Ghorna	Balag	U 367 nano mundu	20 hac	10000	31.01.49n	77.22.52e
	Shimla	Theog	Control burning	Balson	Ghorna	Balag	U 369 dhagali	40 hac	20000	31.3.23n	77.23.18e
	Shimla	Theog	Control burning	Balson	Ghorna	Kuthar	U 362 deothi	20 hac	10000	30.59.39n	77.27.54e
	Shimla	Theog	Control burning	Balson	Ghorna	Kuthar	U 359 chakhana	20 hac	10000	31.00.06n	77.27.40e
	Shimla	Theog	Control burning	Balson	Ghorna	Deha	U 371 chambal	20 hac	10000	31.02.49n	77.24.36e
	Shimla	Theog	Control burning	Balson	Ghorna	Deha	U 372 khorori	20 hac	10000	31.02.44n	77.25.40e
	Shimla	Theog	Control burning	Balson	Ghoond	Paralighoo nd	U 395 katyana	20 hac	10000	31.04.03n	77.24.02e
	Shimla	Theog	Control burning	Balson	Ghorna	Deha	U 370 kargoli	20 hac	10000	31.03.25n	77.24.14e
	Shimla	Theog	Control burning	Kotkhai	Kalala	Kalala	U 465 bagain jubbar	20 hac	10000	31.10.21n	7732.00e
	Shimla	Theog	Control burning	Kotkhai	Kalala	Kalala	U 463 rukhla	15 hac.	7500	31.09.16n	77.31.17e
	Shimla	Theog	Control burning	Kotkhai	Kalala	Baghal	D 184 tharu	20 hac	10000	31.13.19n	77.33.01e
	Shimla	Theog	Control burning	Kotkhai	Kalala	Reoghati	D 183 jaroth	10 hac	5000	31.10.16n	77.32.50e
	Shimla	Theog	Control burning	Kotkhai	Kalala	Reoghati	U 456 reog badruni	15 hac.	7500	31.10.35n	77.33.34e
	Shimla	Theog	Control burning	Kotkhai	Kalala	Tharola	U 444 tahu	20 hac	10000	31.09.22n	77.35.44e
	Shimla	Theog	Control burning	Kotkhai	Kalala	Khaneti	D 179 nagrella	20 hac	10000	31.11.09n	77.35.04e
	Shimla	Theog	Control burning	Kotkhai	Mahasu	Shilagaon	D 182 koti	15 hac.	7500	31.05.34n	77.28.49e
	Shimla	Theog	Control burning	Kotkhai	Mahasu	Mahasu	D 166 hara ritha	20 hac	10000	31.08.75n	77.29.36e
	Shimla	Theog	Control burning	Kotkhai	Mahasu	Dharonk	D 169pole k neeche	20 hac	10000	31.04.38n	77.31.57e
	Shimla	Theog	Control burning	Kotkhai	Kotkhai	Kotkhai	R 13 chambikupar x	20 hac	10000	31.06.20n	77.32.31e
	Shimla	Theog	Control burning	Kotkhai	Kotkhai	Gazta	U 435 salayana	20 hac	10000	31.06.37n	77.36.49e
	Shimla	Theog	Control burning	Kotkhai	Kotkhai	Garawag	R 13 chambikupar x	20 hac	10000	31.05.07n	77.33.19e
	Shimla	Theog	Control burning	Kotkhai	Gohach	Himri	U 493 barog	20 hac	10000	31.07.28n	77.29.33e
	Shimla	Theog	Control burning	Kotkhai	Gohach	Mihani	U 488 mihani	20 hac	10000	31.10.00n	77.32.49e

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Shimla	Theog	Control burning	Kotkhai	Gohach	Kalbog	D 186 gohach	20 hac	10000	31.11.12n	77.30.49e
	Shimla	Theog	Control burning	Kotkhai	Gohach	Ratnadi	D 192 sona batola	20 hac	10000	31.12.52n	77.29.59e
	Shimla	Theog	Control burning	Kotkhai	Gohach	Baghi	D 193 baghi	20 hac	10000	31.12.55n	77.30.56e
	Shimla	Theog	Control burning	Theog	Theog	Gawai	D 51 bhalech	3 hac	1500	31.7.30n	77.23.5e
	Shimla	Theog	Maintenance of fire lines	Kotkhai	Kalala	Kalala	R 16 kalala vii to viii	2 km	16800	31.08.52n	77.31.51e
	Shimla	Theog	Maintenance of fire lines	Kotkhai	Kotkhai	Garawag	R 13 chambikupar	4 km	33600	31.05.49n	77.32.49e
	Shimla	Theog	Maintenance of fire lines	Kotkhai	Gohach	Kalbog	D 186 gohach	2 km	16800	31.12.41n	77.31.16e
	Shimla	Theog	Maintenance of fire lines	Kotkhai	Mahasu	Mahasu	Mahasu near dandi	2 km	16800	31.04.47n	77.29.25e
	Solan	Nalagarh	Forest fire prevention and control activities	Nalagarh	Manpura	Plahwala	Dpf plahwala c-4	20	70000	31°00.592	076*44.445
	Solan	Nalagarh	Forest fire prevention and control activities.	Nalagarh	Manpura	Khol beli	Khol nalagarh c1	30ha	105000	30°58.232	76°43.025
	Solan	Nalagarh	Forest fire prevention and control activities	Nalagarh	Manpura	Plahwala	Dpf plahwala c-5	20	70000	31°01.271	076°44.713
	Solan	Nalagarh	Forest fire prevention and control activities	Nalagarh	Manpura	Handa khundi	Khol nalagarh c6	20	70000	30°58.888	076°41.735
	Solan	Nalagarh	Forest fire prevention and control activities	Nalagarh	Manpura	Handa khundi	Khol nalagarh c6	20	70000	30°58.888	076°41.735
	Solan	Nalagarh	Forest fire prevention and control activities	Nalagarh	Manpura	Handa khundi	Khol nalagarh c7	30	105000	30°59.923	76°41.570
	Solan	Nalagarh	Fire protection	Nalagarh	Manpura	Mandiarpur	Khol nalagarh c9	20	70000	31°00.225	076°41.094
	Solan	Nalagarh	Forest fire	Nalagarh	Manpura	Mandiarpur	Khol nalagarh c12	20	70000	31°00.029	076°40.338

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Solan	Nalagarh	Forest fire	Nalagarh	Saini majra	Bir plassi	Dpf bir plassi	30	105000	31°03.153	076°76.644
	Solan	Nalagarh	Forest fire	Nalagarh	Saini majra	Rakh plassi	Dpf rakh plassi	20	70000	31°02.834	076°38.334
	Solan	Nalagarh	Forest fire	Nalagarh	Nalagarh	Nalagarh	Rakh thakur dwara	30	105000	31°02.137	76°43.109
	Solan	Nalagarh	Control burning	Kohu	Suna	Suna	Dpf suna	20	60000	31°10'525'	76°50'43.7
	Solan	Nalagarh	Control burning	Kohu	Suna	Salyach	Dpf luna c-1	8	24000	31.144363	76.824447
	Solan	Nalagarh	Control burning	Kohu	Suna	Salyach	Dpf surajpur c-4b	20	60000	31.162142	76.83356
	Solan	Nalagarh	Control burning	Kohu	Suna	Loharghat	Dpf calwana c-1,c-2a	20	60000	31°12.147'	76°49.488'
	Solan	Nalagarh	Control burning	Kohu	Galot	Chamba	Dpf dhar chamba c-2c	10	30000	31°12'59.7"	076°43'48.2"
	Solan	Nalagarh	Control burning	Kohu	Galot	Bhini	Dpf okhu c-2c,c-2d	20	60000	31°11'41.3"	076°44'43.8"
	Solan	Nalagarh	Control burning	Kohu	Galot	Sai	Dpf lohanda	15	45000	31°13'15.64"	076°45'43.57"
	Solan	Nalagarh	Control burning	Kohu	Kohu	Kohu	Dpf kalti c-1	15	45000	31°12'10.3"	076°48'84.9"
	Solan	Nalagarh	Control burning	Kohu	Kohu	Kohu	Dpf malloun c-5	15	45000	31°12'576"	076°48'83.2"`
	Solan	Nalagarh	Control burning	Kohu	Kohu	Rajwah	(s) rajwah	10	30000	31°10.108'	76°48.957'
	Solan	Nalagarh	Control burning	Kohu	Kohu	Bhiunkhry	(s) bhiunkhry	20	60000	31°09.281'	076°48.537'
	Solan	Nalagarh	Fire line maintenance	Baddi	Sai	Talli	D 169 talli	4km	40000	31'00.135	076'50.340
	Solan	Nalagarh	Fire line maintenance	Baddi	Sai	Talli	Dpf sidh chilyon	2km	20000	31'01.947	076'48.760
	Solan	Nalagarh	Fire line maintenance	Baddi	Sai	Bhalawa	D 168 bhalawa	4km	40000	31'00.854	076'52.188
	Solan	Nalagarh	Control burning	Kohu	Glot	Dpf dhar chamba	Dpf dhar chamba c1,c2a,c2c, c2d	50	150000	31.215138°	76.727921°
	Solan	Nalagarh	Control burning	Kohu	Suna	Salyach	Dpf surajpur c1	15	45000	31.182452°	76.827598°
	Solan	Nalagarh	Control burning	Kohu	Suna	Loharghat	Dpf chalwana c-2f & c2c	50	150000	31°11.825	076°49.947

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Solan	Nalagarh	Control burning	Kohu	Glot	Bhinni	Dpf ukhu c1	30	90000	31°11'44.3	076°44'43.8
	Solan	Nalagarh	Control burning	Ramshehar	Diggal	Hatheora	Dpf nisal chamdar	15	45000	N31°11'25.47",	E76°83'84.52"
	Solan	Nalagarh	Control burning	Baddi	Sai	Bhalawa	Dpf bhalawa c2	35	105000	31°01.965	076°51.488
	Solan	Nalagarh	Control burning	Baddi	Sai	Bhalawa	Bhalawa c-6	10	30000	31°01.336	76°51.968
	Solan	Nalagarh	Control burning	Ramshehar	Kumarhatti	Phoolwala	Dpf phoolwala c1a, c1b, c1c	20	60000	N31'03.46	E076'45.57
	Solan	Nalagarh	Control burning	Baddi	Sai	Talli	Dpf talli c1	30	90000	31°00.135	076°50.344
	Solan	Nalagarh	Control burning	Ramshehar	Diggal	Chillar	Dpf poungani c1, c2b	7	21000	N31°5'21.75"	E76°52'43.55"
	Solan	Nalagarh	Control burning	Ramshehar	Diggal	Chillar	Dpf poungani c1, c2b, c2a	7	21000	N31°5'21.75"	E76°52'43.55"
	Solan	Nalagarh	Control burning	Ramshehar	Diggal	Diggal	Dpf kamal pandal	25	75000	31.085139,	76.87812
	Solan	Nalagarh	Control burning	Ramshehar	Diggal	Diggal	Dpf kamal pandal c1, c2b, c2c	25	75000	31.085139,	76.87812
	Solan	Nalagarh	Control burning	Ramshehar	Diggal	Diggal	Dpf datla	20	60000	31.062441,	76.894686
	Solan	Nalagarh	Control burning	Ramshehar	Ramshehar	Kotkahi	Dpf mamla c1	10	30000	31'02.645	076'50.542
	Solan	Nalagarh	Control burning	Ramshehar	Ramshehar	Baheri	Dpf jor johru c1	10	30000	31.131432	76.770622
	Solan	Nalagarh	Control burning	Ramshehar	Ramshehar	Baheri	Dpf baheri c1	10	30000	31.113263	76.792641
	Solan	Solan	Control burning	Kandaghat	Kandaghat	Karol -1st	D74 karol , d73 karol, d68,69,70	30	15000	30*57'00.60	77*07'13.32
	Solan	Solan	Control burning	Kandaghat	Kandaghat	Shalumna	D-100 dharot d 101 kuryali d 99 shalumna	50	25000	30*57'24.68	77*07'07.42

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Solan	Solan	Control burning	Kandaghat	Bisha	Basha	D-53 shungal ,d-54 shadyal ,d-58 basha	30	15000	30*56'0.598	77*04'974
	Solan	Solan	Control burning	Kandaghat	Bisha	Kiyrtoo	D 60 shikar badon d 67 sainj d65 birni kasauli	30	15000	31*01'0.595	77*07'094
	Solan	Solan	Control burning	Kandaghat	Bisha	Bisha	D 62 bisha c2 c3 r 20 bisha	50	25000	31*59'0.510	77*07'580
	Solan	Solan	Control burning	Kandaghat	Kiari	Kiari	D 63 kiari	23	11500	30*59'784	77*06'15
	Solan	Solan	Control burning	Kandaghat	Kiari	Wakna	D 62 bisha c1	48	24000	30*59'0.909	77 *05'571
	Solan	Solan	Control burning	Kandaghat	Kandagaht	Karol -ii	D 78 d 79 & r 21 karol	50	25000	30*57'00.56	77*07'13.29
	Solan	Solan	Control burning	Parwanoo	Kasauli	Sanawar	D 245 sanawar c1	12.4	6200	30*52'09	77*01'00
	Solan	Solan	Control burning	Parwanoo	Kasauli	Sanawar	D- 245 sanawar c2	16.4	8200	30*52'09.00	77*01'00.00
	Solan	Solan	Control burning	Parwanoo	Kasauli	Sanawar	D-245 c3	16.8	8400	30*52'09.00	77*01'00.00
	Solan	Solan	Control burning	Parwanoo	Kasauli	Dochi	D-239 saridhar c1a	12	6000	30*53'22.00	76*58'31.00
	Solan	Solan	Control burning	Parwanoo	Kasauli	Dochi	D 239 saridhar c1b	10.8	5400	30*53'22.00	76*58'31.00
	Solan	Solan	Control burning	Parwanoo	Kasauli	Dochi	D 239 saridhar c2	22.4	11200	30*53'22.00	76*58'31.00
	Solan	Solan	Control burning	Parwanoo	Kasauli	Dochi	D- 239 saridhar c3	22	11000	30*53'22.00	76*58'31.00
	Solan	Solan	Control burning	Parwanoo	Kasauli	Dochi	D 239 saridhar c4	19.6	9800	30*53'22.00	76*58'31.00
	Solan	Solan	Control burning	Parwanoo	Kasauli	Dochi	D-240 dochi c1	25.2	12600	30*53'22	76*58'31
	Solan	Solan	Control burning	Parwanoo	Kasauli	Dochi	D-240 dochi c3	21.2	10600	30*53'22	76*58'31
	Solan	Solan	Control burning	Parwanoo	Kasauli	Dochi	D-240 dochi c-4	28	14000	30*53'22.00"	76*58'31.00
	Solan	Solan	Control burning	Parwanoo	Kasauli	Dochi	D-239 saridhar	24	12000	30*53'22.00"	76*58'31.00
	Solan	Solan	Control burning	Parwanoo	Lugon	Nabhon	R- 58 jagatgarh	6	3000	30*79'58.29"	77*05'76.16
	Solan	Solan	Control burning	Parwanoo	Lugon	Nabhon	D- 188 karalghat	48.4	24200	30*79'58.29"	77*05'76.16
	Solan	Solan	Control burning	Parwanoo	Lugon	Nabhon	D- 188 karalghat c-1	54.4	27200	30*79'58.29"	77*05'76.16
	Solan	Solan	Control burning	Parwanoo	Lugon	Banasar	R- 57 banasar c1a	48	24000	30*49'07.95	77*01'00.11

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Solan	Solan	Control burning	Parwanoo	Lugon	Banasar	R- 57 banasar c1b	43.2	21600	30*49'07.95	77*01'00.11
	Solan	Solan	Control burning	Parwanoo	Lugon	Banasar	R- 57 banasar c1c	22	11000	30*49'07.95	77*01'00.11
	Solan	Solan	Control burning	Parwanoo	Lugon	Banasar	R-46 jagatgarh c1	43.8	21900	30*49'07.95	77*01'00.11
	Solan	Solan	Control burning	Parwanoo	Lugon	Banasar	R-46 jagatgarh c2	51.2	25600	30*49'07.95	77*01'00.11
	Solan	Solan	Control burning	Parwanoo	Lugon	Banasar	R- 47 karalghat c2	36	18000	30*49'07.95	77*01'00.11
	Solan	Solan	Control burning	Parwanoo	Lugon	Banasar	R- 50 kalth	5.2	2600	30*49'07.95	77*01'00.11
	Solan	Solan	Control burning	Parwanoo	Lugon	Banasar	D-222 banasar top	72.4	36200	30*49'07.95	77*01'00.11
	Solan	Solan	Control burning	Parwanoo	Lugon	Banasar	D-184 rathal c1	61.2	30600	30*51'06.09	77*01'03.96
	Solan	Solan	Control burning	Parwanoo	Lugon	Kalth	D-185 kurla johri c2	86.3	43150	30*51'06.09	77*01'03.96
	Solan	Solan	Control burning	Parwanoo	Lugon	Kalth	D-186 kalth v c1	14.4	7200	30*51'06.09	77*01'03.96
	Solan	Solan	Control burning	Dharampur	Dharampur	Kadon	D-244 cheola c1,c2,c3,c4,c5	60	30000	30*88'33.12	077*00'84.7
	Solan	Solan	Control burning	Dharampur	Dharampur	Barog	R-31 barog c2b	15	7500	30*53'16	077*04'18
	Solan	Solan	Control burning	Dharampur	Dharampur	Sultanpur	D-31 barog c4	10	5000	30*53'03	77*05'33
	Solan	Solan	Control burning	Dharampur	Dharampur	Sultanpur	R-31 barog c5	15	7500	30.867092	77.107368
	Solan	Solan	Control burning	Dharampur	Dharampur	Kadon	R-35 kadon	20	10000	30.895386	77.033288
	Solan	Solan	Control burning	Dharampur	Dharampur	Gulhari	R-33 gulhari c1a	20	10000	30*90'77.2	77*99'80
	Solan	Solan	Control burning	Dharampur	Chabal	Gulhari	D-33 gulhari c1b	20	10000	30.910634	77.000974
	Solan	Solan	Control burning	Dharampur	Chabal	Gulhari	D-153 gulhari	5	2500	30.914441	76.997339
	Solan	Solan	Control burning	Dharampur	Chabal	Chabal	R-30 chabal c-1	15	7500	30.91995	76.979681
	Solan	Solan	Control burning	Dharampur	Chabal	Chabal	R-30 chabal c-2a	20	10000	30.526285	76.977171

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Solan	Solan	Control burning	Dharampur	Chabal	Chabal	R-30 chabal c-6	20	10000	30.924572	76.967205
	Solan	Solan	Control burning	Dharampur	Johrji	Bohli	D-178 cheroti ki dhar	40	20000	30*50'48	77*05'16
	Solan	Solan	Control burning	Dharampur	Joharji	Bohli	R-40 bohli c2a	45	22500	30*50'12	77*05'03
	Solan	Solan	Control burning	Dharampur	Joharji	Joharji	D-180 shirguli ka tibba	40	20000	30.0505	77*04.7677
	Solan	Solan	Control burning	Dharampur	Joharji	Neri	R-44 jhanai c1	20	10000	30*47'06.5	077*04'17.4
	Solan	Solan	Control burning	Dharampur	Joharji	Jalyana	R-48 kalth c1	20	10000	30*50'277	077*02'691
	Solan	Solan	Control burning	Dharampur	Joharji	Joharji	R-42 quila ajmergarh	20	10000	30*83'35	077*07'2250
	Solan	Solan	Maintenance of fire line	Dharampur	Dharampur	Barog	R-31 barog c1b c2a	2.5 km	80000	30*53'14.2	077*04'14.5
	Solan	Solan	Maintenance of fire line	Dharampur	Dharampur	Barog	R-30chbal c5a, c5b	2.5km	80000	30.947687	76.96514
	Solan	Solan	Maintenance of fire line	Dharampur	Dharampur	Barog	R-30chbal c5a, c5b	2.5km	80000	30.947687	76.96514
	Solan	Solan	Maintenance of fire line	Chail	Chail	Shilaru	R-16chaklain to d-45chaklain	3.5	87500	30*59.07.2	077*10.31.8
	Solan	Solan	Const. Of new fire line	Dharampur	Dharampur	Barog	D-244 cheola c1 ,c2, c3	1.5km	98000	30*88'33.12	077*00'84.7
	Solan	Solan	Const.of new fire line	Dharampur	Joharji	Neri	R-43 halda c2,c3	1.5km	98000	30.793389	77.049769
	Solan	Solan	Hiring of vehicle with pump fitted	All ranges	-	-	-	1	600000	**	**
	Solan	Solan	Fire equipments	All ranges	-	-	-	-	200000	**	**
	Solan	Solan	Vehicle for rapid response team	All ranges	-	-	-	-	720000	**	**
	Solan	Solan	Upgradation of check post	Parwanoo	Parwanoo	Datiyar	Forest check post chakki mor	1	250000	30*51'10	77*00'08

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
	Wildlife (s) shimla	Wl shimla	Engagement of fire watchers.	Chandi	Chandi	0	0	275 md	96250	0	0
	Wildlife (s) shimla	Wl shimla	Engagement of fire watchers.	Nohra	Nohra	0	0	275 md	96250	0	0
	Wildlife (s) shimla	Wl shimla	Engagement of fire watchers.	Tharoch	Tharoch	0	0	275 md	96250	0	0
	Wildlife (s) shimla	Wl shimla	Engagement of fire watchers.	Simbalbara	Simbalbara	0	0	275 md	96250	0	0
	Wildlife (s) shimla	Wl shimla	Engagement of fire watchers.	Kufri	Kufri	0	0	275 md	96250	0	0
	Wildlife (s) shimla	Wl shimla	Engagement of fire watchers.	Water catchment	Water catchment	0	0	275 md	96250	0	0
	Wildlife (s) shimla	Wl shimla	Engagement of fire watchers.	Simbalbara	Renukaji	0	0	275 md	96250	0	0
	Ghnp shamshi	Ghnp shamshi	Fire watchers	Sainj	Shanghar/ marror	Shanghar/ barshanghar/ lapah/ humkhani / shakti/ suchain	Shanghar/barshanghar/lapah/humkhani/shakti/suchain	300 day	105000	0	0
	Ghnp shamshi	Ghnp shamshi	Fire watchers	Tirthan	Gushaini/ bathad/ rolha	Gushaini/ bathad/ tinder/ mashiyar/ rolah/ srikot	Gushaini/bathad/tinder/mashiyar/rolah/srikot	400 days	140000	0	0
	Ghnp shamshi	Ghnp shamshi	Fire watcher	Jiwanal	Railla, kunder/ deun	Raila/ pashi/ majhan/ neuli/	Raila/pashi/majhan/neuli/kunder/shainiser	300 day	105000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		GPS location	
								Phy. (KM, Ha. Mandays, RMT No.)	Fin.	Lat.	Long.
						kunder/ shainiser					
	Ghnp shamshi	Ghnp shamshi	Hiring of vehicle	Three ranges	0	0	All ranges	0	50000	0	0
	Ghnp shamshi	Ghnp shamshi	Control burning	Three ranges	0	0	All ranges	0	90000	0	0
	Ghnp shamshi	Ghnp shamshi	Water pump	0	0	0	0	L/s	30000	0	0
	Ghnp shamshi	Ghnp shamshi	Awareness generation	Three ranges	0	0	All ranges	L/s	30000	0	0
	Ghnp shamshi	Ghnp shamshi	Maint of fire line	Jiwanal	Shainsher/ railla	Sainsher/ railla	Dhaliyar to socha	9	36000	0	0
	Ghnp shamshi	Ghnp shamshi	Maint of fire line	Jiwanal	Sainsher/ railla	Sainsher/ railla	Mail to majhan	5	20000	0	0
	Ghnp shamshi	Ghnp shamshi	Maint of fire lines	Jiwanal	Shainsher/ railla	Shainsher/ railla	Dhaliyar to bhatkanda	5	20000	0	0
	Ghnp shamshi	Ghnp shamshi	Hiring of driver for fire season	Three ranges	0	0	All ranges	L/s	100000	0	0
	Ghnp shamshi	Ghnp shamshi	Maint of fire lines	Jiwanal	Shainsher/ railla	Shainsher/ railla	Pachyari to swan kanda	6	24000	0	0
	Ghnp shamshi	Ghnp shamshi	Water pump	0	0	0	0	L/s	25000	0	0
	Apccf (hrd) shimla	Publicity, shimla	Awareness through nukar natak, awareness through vehicle, hoarding posters and pamphlets, decoration/ back drop/ standee/ advertisement through news paper/doordarshan					0	1000000	-	-
	Hp state campa	State campa	Provisions for forest fire awareness and cost escalation due to wage increase						11028431		
							Total		**100000000**		

Amount in Rs.

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
Soil and moisture conservation works rule-5(2)(g)											
Development and maintenance of roof rain water harvesting structures in forest buildings											
	Bilaspur	Kunihar	Development and maintenance of rrwhs in rfo office cum residence	Kuthar	Kuthar	Kuthar	Rfo office-cum-residence	1	300000	N30.5811	E76.5730
	Chamba	Pangi	Water harvesting structure in forest buildings	Killar	Killar	Killar	Frh manali	1	250000	0	0
	Chamba	Pangi	Water harvesting structure in forest buildings	Killar	Killar	Killar	Frh pathankot	1	250000	0	0
	Hamirpur	Dehra	C/o rail roof whs	Jawala mukhi	Bharoli	Bharoli	Bharoli	1	350000	31-47-245	076-20-250
	Hamirpur	Dehra	C/o rain roof whs	Nagrota surian	Haripur	Sakri	Fgd hut sakri	1	350000	32-02-12	76-07-44
	Hamirpur	Dehra	C/o rain roof whs	N/surian	Khuman	Khuman	B.o resi. Cum office	1	350000	32-03-27.03	76-10-10.25
	Hamirpur	Dehra	C/o rain roof whs	Dehra	Sadwan	Sadwan	I/hut sadwan	1	350000	31-47-14	76-13-37
	Hamirpur	Hamirpur	Rain water harvesting structures	Barsar	Barsar	Barsar	Barsar	1	80000	0	0
	Hamirpur	Hamirpur	Rain water harvesting structures	Barsar	Hareta	Hareta	Bo office hareta	1	80000	0	0
	Hamirpur	Hamirpur	Rain water harvesting structures	Barsar	Bumbloo	Bumbloo	Gang hut bumbloo	1	80000	0	0
	Hamirpur	Una	Rrwhs	Amb	Kotla	Dhar gujjran	Sl badoh	1	200000	31.39.27	76.11.25
	Hamirpur	Una	Rrwhs	Amb	Gagret	Badoh	Sl thaplan	1	250000	31.36.30	76.03.31
	Hamirpur	Una	Rrwhs	Amb	Gagret	Mawa sindhian	Sl mawa sindhian	1	300000	31.37.02	76.06.25
	Hamirpur	Una	Rrwhs	Amb	Gagret	Jadla	Sl jadla	1	500000	31.34.44	76.08.05
	Hamirpur	Una	Rrwhs	Una	Una	Una	Range office una	1	250000	31°28'0.28" n	76°15'46.85 "e
	Kullu	Kullu	Construction of rain water harvesting structure over cf residence	Kullu	Kullu	Maharaja	Cf residence	1	500000	-	-
	Kullu	Kullu	Construction of rain water harvesting structure over the dfo office	Kullu	Kullu	Maharaja	Forest colony	1	500000	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Kullu	Construction of rain water harvesting structure over the acf residence	Kullu	Kullu	Maharaja	Forest colony	1	500000	-	-
	Kullu	Kullu	Construction of rain water harvesting structure over the frh kais hut	Kullu	Kullu	Maharaja	Forest colony	1	500000	-	-
	Kullu	Kullu	Construction of rain water harvesting structure over the frh kaisdhar	Bhutti	Tarapur	Kaisdhar	Frh kaisdhar	1	500000	-	-
	Kullu	Kullu	Construction of rain water harvesting structure over the range office-cum- residence	Patlikuhal	Katrain	Patlikuhal	Range office	1	500000	-	-
	Kullu	Seraj	Development and main. Of roof rain whs in forest building.	Tirthan	Plach	Bandal	Frh bandal	1	350000	0	0
	Mandi	Mandi	C/o roof rain whs	Kotli	Nagan	Nagan	Inspection hut nagan	1	300000	N31*42'401 "	E76*51'555 "
	Mandi	Mandi	C/o roop rain whs	Kotli	Kotli	Kotli	Range office kotli	1	300000	N31*45'177 "	E76*53.419 "
	Mandi	Mandi	C/o roof rain whs	Kotli	Nagan	Nagan	Inspection hut nagan	1	300000	N31*42'401 "	E76*51'555 "
	Mandi	Mandi	C/o roof rain water harvesting structure	Kotli	Nagan	Nagan	I/ hut nagan	1	150000	N31*42'401 "	E76*51.555
	Mandi	Mandi	C/o roof rain water harvesting structure	Mandi	Majhwar	Chabuan	Frh dhumadevi	1	150000	N31*46'25"	E077*10'13 "
	Mandi	Suket	C/o roof rain water harvesting structure	Jhungi	Trechh	Bandli	Frh bandli	1	200000	31 19 15.39	77 2 26.75
	Mandi	Suket	C/o roof rain water harvesting structure	Jhungi	Trechh	Balag	Frh balag	1	200000	31 21 17.34	77 3 57.37
	Rampur	Kinnaur	Water harvesting structure	Moorang	Jangi	Rarang	Forest guard hut akpa	1	150000	-	-
	Rampur	Kinnaur	Development of roof rain water harvesting structure in frh tranda	Bhava nagar	Tranda	Tranda	Tranda	1	300000	-	-
	Rampur	Kotgarh	Rrwhs	Kumarsain	Baragaon	Teshan	Rrwhs at mali hut kingal	1	100000	31 19 58	77 25 18
	Rampur	Kotgarh	Rrwhs	Kumarsain	Baragaon	Teshan	Rrwhs at mali hut dibber	1	100000	31 19 59	77 22 14
	Rampur	Kotgarh	Rrwhs	Kotgarh	Narkanda	Narkanda	Frh tannu jubbar	1	100000	31.287738	77.497958

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Rampur	Kotgarh	Rrwhs	Kotgarh	Bhareri	Bhareri	Range office building kotgarh	1	100000	31.307464	77.484358
	Shimla	Rohru	Roof rain water harvesting	Rohru	Rohru	Rantari	0	1	300000	31*11'59'n	77*44'58e
	Solan	Solan	Const. Of roof rain water harvesting structure	Solan	Saproon	Chawal	D-132 charar	1	150000	30*54'43.84	077*04'47.24
								37	10190000		
Development and maintenance of natural springs in forest areas											
Development and maintenance of natural springs in forest areas											
	Bilaspur	Bilaspur	Development of natural springs.	Sadar	Panjgain	Chhakoh	Upf malohti	1	300000	31° 18' 25"	76° 53' 41"
	Bilaspur	Bilaspur	Development of natural springs.	Sadar	Panjgain	Chhakoh	Upf mains	1	300000	31° 17' 42"	76° 53' 39"
	Bilaspur	Kunihar	Maint. Of kachha johar	Kunihar	Kunihar	Bani	U-324 bawan	1	90000	N31.0346	E076.5627
	Bilaspur	Kunihar	Rejuvenation of old water resource	Kuthar	Patta	Patt	Upf- kasal	1	200000	N30.5738	N76.5335
	Bilaspur	Kunihar	Rejuvenation of old water resources	Kuthar	Patta	Patta	Upfkasai	11	200000	30.5739	76.5333
	Bilaspur	Kunihar	Rejevunation of old water resources.	Kuthar	Patta	Patta	Upf- kasal	1	200000	30'5739	76.5333
	Chamba	Bharmour	Development of natual springs to provide drinking facility to thousnds of pilgrims and also to check /stop plastic menance in the eco fragile zone	Bharmour	Sandi	Hadsar	Dunali	1	450000		
	Chamba	Churah	Smc	Tissa	Bairagrah	Bairagrah	Hidingal	1	150000	32	76
	Chamba	Churah	Smc	Tissa	Tissa	Chandru	Kaoth	1	150000	32	76
	Chamba	Churah	Smc	Chakoli	Kihar	Bidroh	Drati nalla	1	150000	32	76
	Chamba	Pangi	Rejuvenation of natural spring	Killar	Killar	Karyuni	Shiv shankh	1	100000	33*06'45.13'	76*30'45.38"
	Chamba	Pangi	Rejuvenation of natural spring	Killar	Killar	Killar	Heliped gound	1	100000	33*05'10.13"	76*32'53.38"
	Chamba	Pangi	Rejuvenation of natural spring	Killar	Killar	Phindru	Ranghi	1	100000	33*01'05.62"	76*26'31.83'
	Chamba	Pangi	Rejuvenation of natural spring	Killar	Bindravani	Pregran	Chikot	1	100000	33*06'45.13'	76*30'45.38"
	Chamba	Pangi	Rejuvenation of natural spring	Killar	Bindravani	Punto	Kagal rf	1	100000	33*06'45.13'	76*30'45.38'
	Chamba	Pangi	Rejuvenation of natural spring	Killar	Dharwas	Dharwas	Ancha nalla	1	100000	33*04'33.42"	76*24'54.83'

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamsh ala	Dharamsh ala	Reapi of babri	Dharamsh ala	Khaniara	Tahu	Durgal mal vatika dari	1	100000	N32014"33	076013.16'
	Dharamsh ala	Dharamsh ala	Reapir of babri	Dharamsh ala	Khaniara	Daloon	Cfs daloon u-18	1	100000	N32010"08"	076012'37.01"
	Dharamsh ala	Dharamsh ala	Repair of babri	Dharamsh ala	Khaniara	Daloon	Cfs daloon u-15	7	140000	N320 10"08"	0760 80.30"0"'
	Dharamsh ala	Nurpur	Repair of babri	Nurpur	Minjgran	Minjgran	Up 47 banoli c9	1	150000	32*15'38"	75*55'.02"
	Kullu	Kullu	Development of natural water springs	Manali	Kothi	Kothi	M-iii tungu more	1	150000	-	-
	Kullu	Kullu	Development of natural water springs	Manali	Kothi	Kothi	2/11 kothi tich c-ii 14 more	1	150000	-	-
	Kullu	Kullu	Development of natural water springs	Manali	Kothi	Kothi	2/11 kothi tich c-ii junker thach	1	150000	-	-
	Kullu	Kullu	Development of natural water springs	Manali	Manali	Shaleen	M-iii	1	150000	-	-
	Kullu	Kullu	Development of natural water springs	Bhutti	Tarapur	Tarapur	Tarapur-iii	1	150000	-	-
	Kullu	Kullu	Development of natural water springs	Bhutti	Tarapur	Bharai	Maharaja-iii	1	150000	-	-
	Kullu	Kullu	Development of natural water springs	Kullu	Kais	Gahar	Kais-iii	1	490000	-	-
	Kullu	Kullu	Development of natural water springs	Bhutti	Tarapur	Tarapur	Tarapur-iii	1	99000	-	-
	Kullu	Kullu	Development of natural water springs	Bhutti	Tarapur	Bharai	Maharaja-iii	1	99000	-	-
	Kullu	Kullu	Development of natural water springs	Manali	Manali	Shaleen	Manali-iii	1	100000	-	-
	Kullu	Kullu	Development of natural water springs	Manali	Kothi	Kothi	2/11 kothi tich c-ii 14 more	1	100000	-	-
	Kullu	Kullu	Development of natural water springs	Manali	Kothi	Kothi	2/11 kothi tich c-ii junker thach	1	100000	-	-
	Kullu	Kullu	Dev. Of natural spring at badi ra gran	Bhuti	-	Tarapur	-	1	200000	-	-
	Kullu	Lahaul	Drsm in mud motar	Keylong	Chandra	Gondhla	Murticha	10	100000	323035	770342

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Lahaul	Drsm in mud motar	Keylong	Chandra	Kardang	Lapchang	10	100000	323324	770210
	Kullu	Lahaul	Chandra	Keylong	Chandra	Kardang	Gwzang	10	100000	323338	770037
	Kullu	Lahaul	Drsm works	Keylong	Bhaga	Stingri	Tevrang	10	100000	323407	770446
	Kullu	Seraj	Development and maint. Of nature spring in forest area.	Banjar	Jibhi	T/pur	Upgradation of water supply lin	1	200000	0	0
	Mandi	Jogindern agar	Dev. Of natural spring	Kamlah	Sandhole	Masot	Masot	1	125000	N 31 50.04	E076 40.29
	Mandi	Jogindern agar	Development of natural spring/water source	Joginder nagar	Joginder nagar	Harabag	Dpf siuri c-iii	1	150000	N 31 58 59	E 076 49 07
	Mandi	Jogindern agar	Development of natural water source/baudi	Joginder nagar	Joginder nagar	Harabag	Dpf siuri c-iii	1	150000	N 31 58 59	E 076 49 07
	Mandi	Jogindern agar	Development of natural water source/boudi	Joginder nagar	Joginder nagar	Joginder nagar	Nichla jangle (niharu nalla nadd))	1	150000	N 32 00 01	E076 46 04
	Mandi	Karsog	Natural springs	Magroo	Magroo	Seri mangarh	D-293 sural	1	100000	N31048'27	E77029'07
	Mandi	Karsog	Natural springs	Pangna	Chindi	Kanda	D72 resthadhar at kanhoo	1	100000	N31*19'56.841	E077*05'36.161
	Mandi	Karsog	Natural springs	Karsog	Karsog	Khanukhali	D-191 deoparala (mathu)	1	100000	N31*25'37.13	E077*11'46.20
	Mandi	Nachan	Natural springs in forest area	Nachan	Bassa	Machhrot		1	200000	0	0
	Mandi	Nachan	Natural springs in forest area	Nachan	Bassa	Machhrot		1	200000	0	0
	Mandi	Nachan	Natural spring in forest area	Nachan	Bassa	Machhrot	Babag	1	200000	0	0
	Mandi	Nachan	Natural spring in forest area	Nachan	Bassa	Machhrot	Doghar kuttla	1	200000	0	0
	Mandi	Suket	Rejuvination of natural springs in forest	Sarkaghat	Durgapur	Kaldoo	Kaldoo	1	100000	31 23 36.30	076 56 51.01
	Mandi	Suket	Rejuvination of natural springs in forest	Sarkaghat	Sarkaghat	Gopalpur	Barnog	1	100000	31.65284	76.76066
	Mandi	Suket	Rejuvination of natural springs in forest	Jhungi	Pandar	Kathiuni	Matahar	1	200000	31.263344	77.42447
	Mandi	Suket	Rejuvination of natural springs in forest	Jhungi	Trechh	Kinder	Balath	1	200000	31 19 2139	77 2 20 99
	Mandi	Suket	Rejuvination of natural springs in forest	Jaidevi	Jaidevi	Jaidevi	Kuthain	1	150000	31.51446	76.930527
	Mandi	Suket	Rejuvination of natural springs in forest	Jaidevi	Jaidevi	Jaidevi	Draman	1	150000	31.503675	76.930916

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Suket	Rejuvination of natural springs in forest	Jaidevi	Jaidevi	Doldhar	Kateru	1	50000	31.467	76.971345
	Mandi	Suket	Rejuvination of natural springs in forest	Jaidevi	Jaidevi	Doldhar	Challela	1	100000	31.464951	76.943963
	Nahan	Paonta sahib	Development of natural springs	Paonta	Chhacheti	Chachhet i	Rf chachheti c-11	1	500000	30º19'52"	77º20'5"
	Nahan	Paonta sahib	Development of natural springs	Bhagani	Rajpur	Salwala	Rf kandela c-7	1	500000	30.539471"	77.725714"
	Nahan	Paonta sahib	Development of natural springs	Bhagani	Rajpur	Rajpur	Rf rajpur c-4	1	500000	30º33'9.61"	77º43'59.73 "
	Nahan	Paonta sahib	Development of natural springs	Girinagar	Kansar	Kansar	Rf kansar c-2	1	500000	30º32'57"	77º42'58"
	Nahan	Paonta sahib	Development of natural springs	Paonta	Chhacheti	Chachhet i	Rf chachheti c-11	1	500000	30º19'52"	77º20'5"
	Nahan	Paonta sahib	Development of natural springs	Bhagani	Rajpur	Salwala	Rf kandela c-7	1	500000	30.539471"	77.725714"
	Nahan	Paonta sahib	Development of natural springs	Bhagani	Rajpur	Rajpur	Rf rajpur c-4	1	500000	30º33'9.61"	77º43'59.73 "
	Nahan	Paonta sahib	Development of natural springs	Girinagar	Kansar	Kansar	Rf kansar c-2	1	500000	30º32'57"	77º42'58"
	Nahan	Rajgarh	Development/maint. Of natural spring	Sarahan	Sarahan	Panwa	Rf panwa c4b (near panwa village)	1	300000	N30*773147	E077*146539
	Nahan	Rajgarh	Development/maint. Of natural spring	Sarahan	Sarahan	Panwa	Mf panwa c4 (near village rister)	1	250000	N30*45.608	E077*11.725
	Nahan	Rajgarh	Development/maint. Of natural spring	Sarahan	Sarahan	Panwa	V.c.l. Near madighat school	1	250000	N30*45.608	E077*11.725
	Nahan	Rajgarh	Development/maint. Of natural spring	Sarahan	Sarahan	Panwa	V.c.l. Near village bag	1	250000	N30*45.318	E077*10.235
	Nahan	Rajgarh	Development/maint. Of natural spring	Sarahan	Sarahan	Sarahan	Pf sanon c4 (near village dawada ki ser)	1	250000	N30*43,44	077*12.52
	Nahan	Rajgarh	Development/maint. Of natural spring	Sarahan	Sarahan	Sarahan	Pf baunta c4b(near baunta village)	1	250000	N30*42.46	077*13.14
	Nahan	Rajgarh	Development/maint. Of natural spring	Sarahan	Sarahan	Sarahan	Pf kharana c1d(near vill mandi)	1	250000	N3042.12	077*14.27

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Nahan	Rajgarh	Development/maint. Of natural spring	Sarahan	Sarahan	Sarahan	Pf kharana c1b(near vill kharana)	1	250000	N30*42.38	077*13.42
	Nahan	Rajgarh	Development/maint. Of natural spring	Sarahan	Sarahan	Sarahan	Pf kharana c1b(near vill navgard)	1	250000	N3042.12	077*13.57
	Nahan	Renukaji	Development & maintenance of natural springs/treatment	Kafota	Ambon	Chandani	Rf kathar c1	1	400000	N30.603575	E77.558139
	Rampur	Ani	Natural spring	Chowai	Khanag	Kot	Bagtori	2	100000	77*25'24"	31*31'08"
	Rampur	Ani	Natural spring	Chowai	Khanag	Kot	Kanala dogri	2	200000	77*24'51"	31*31'22"
	Rampur	Ani	Natural spring	Chowai	Khanag	Kot	Sharoo	1	100000	77*29'17"	31*31'32"
	Rampur	Ani	Natural spring	Arsu	Sarahan	Sarahan	Sarahan	1	400000	-	-
	Rampur	Kinnaur	Maint. Of water pond	Kalpa	Kalpa	Kalpa	Shati kanda	1	200000	31°33'15	78°15'58
	Rampur	Kinnaur	Maint. Of water pond	Kalpa	Kalpa	Pangi	Near fgd. Qtr.	1	150000	-	-
	Rampur	Kinnaur	Development of natural spring at chango/leo	Malling	Malling	Chango	Up-chango	3	90000	-	-
	Rampur	Kinnaur	Water source	Moorang	Jangi	Rarang	Near khadura village	1	200000	-	-
	Rampur	Kinnaur	Development and maint. Of natural spring in forest area	Bhava nagar	Tranda	Thach	Thakchal	1	200000	-	-
	Rampur	Kinnaur	Development of spring ghastang spring	Pooh	Pooh	Namgia	-	1	300000	N31048'38"	E78039'21"
	Rampur	Kotgarh	Natural springs	Kotgarh	Bhareri	Saroga	Rf nagkelo c-59 (a)	1	40000	31.30025	77.50426
	Rampur	Kotgarh	Natural spring	Kotgarh	Bhareri	Naulla	Kallimitti (chhawan)	1	40000	31.3472	77.5064
	Rampur	Kotgarh	Natural spring	Kotgarh	Bhareri	Sainj	Gadli nalla	1	50000	31.341574	77.45209
	Rampur	Kotgarh	Natural spring	Kotgarh	Bhareri	Bhareri	Dokhri nalla	1	98000	31 18.5307	77 29.74002
	Rampur	Kotgarh	Natural spring	Kumarsain	Kumarsain	Galani	Upf khatkar	2	50000	31 18 09	77 24 29
	Rampur	Kotgarh	Natural spring	Kumarsain	Kumarsain	Dhalli	Dpf chichar c-37 (a)	3	75000	31 16 44	77 24 18
	Rampur	Kotgarh	Natural spring	Kumarsain	Kumarsain	Oddi	Upf sonadhar	3	75000	31 17 03	77 26 50
	Rampur	Kotgarh	Natural spring	Kumarsain	Kumarsain	Kumarsai n	Dpf jogsha c-46	2	50000	31 18 44	77 26 25
	Rampur	Kotgarh	Natural spring	Kumarsain	Baragaon	Baragaon	Dpf panudhank	2	50000	31 20 01	77 23 23
	Rampur	Kotgarh	Natural spring	Kumarsain	Baragaon	Teshan	Upf luhri c-271	3	75000	31 20 02	77 25 12
	Shimla	Chopal	C/oof natural water source & rcc water tank at pujarli	Tharoach	Neol	Tikkari	Jamath upf	1	450000	N 30°9'32	E 77°7'57
	Shimla	Rohru	Maintt/repair of natural springs water source	Tikkar	Tikkr	Tikkar	Uf sholdu	1	300000	31*19956'n	77*612689e

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Shimla	Rohru	Maintt/repair of natural springs water source	Tikkar	Tikkar	Tikkar	Uf harshal tiba	1	200000	31*160283n	77*606883e
	Shimla	Rohru	Maint/repair of natural springs water source	Tikkar	Tikkar	Sharontha	C.no 7	1	100000	31*182794n	77*641967e
	Shimla	Rohru	Maintt /repair of natural springs water source	Tikkar	Tikkar	Sharontha	C.no 8 narain	1	100000	31*191903n	77*651798e
	Shimla	Shimla	C/o development of water pond	Dhami	Halog	Halog	Panog ki chiali	1	30000	31.10.41	077.02.20
	Shimla	Shimla	Development of water pond	Dhami	Halog	Halog	Obru marhawag	1	80000	31.09.23.112	077.02.7.152
	Shimla	Shimla	C/o water pond	Dhami	Halog	Dhami	Dpf-hirri ki beshak	2	95000	31.08.47.2	077.04.57.29
	Shimla	Shimla	C/o van sarovar	Koti	Koti	Phaneot	D-98 phaneot c-i	1	25000	31.00.55	077.15.57.5
	Shimla	Shimla	C/o van sarovar	Koti	Koti	Phaneot	D-98 phaneot c- vii	1	25000	31.02.7.00	077.15.5.1
	Shimla	Shimla	C/o van sarovar	Koti	Koti	Phaneot	D-98 phaneot c- viii	1	25000	31.02.21.9	077.15.2.7
	Shimla	Shimla	C/o van sarovar	Koti	Koti	Phaneot	U-267 thund	1	25000	31.00.37.4	077.16.3.3
	Shimla	Shimla	C/o van sarovar	Koti	Junga	Rathmu	U-237 khadki dhar	1	30000	31.01.19.07	077.11.44.24
	Shimla	Shimla	C/o van sarovar	Koti	Junga	Cheora	U-246 paindly	1	50000	31.00.24	077.11.48
	Shimla	Shimla	C/o van sarovar	Koti	Indira	M/ghat	Rajender rakh- c-i	1	30000	31.5.15	077.15.47
	Solan	Nalagarh	Natural spring in forest area	Nalagarh	Manpura	Plahwala	Dpf plahwala c-4	1	300000	31°00.981	076°44.703
	Solan	Nalagarh	Natural spring in forest area	Nalagarh	Manpura	Khol beli	Khol nalagarh c2	1	300000	30°58.163	076°41.406
	Solan	Nalagarh	Natural spring in forest area	Nalagarh	Manpura	Handa khundi	Nanowal (s)_	1	300000	30°59.415	076°42.427
	Solan	Nalagarh	Natural spring in forest area	Nalagarh	Manpura	Mandiarpur	Khol nalagarh c9	1	300000	31°00.212	076°41.171
	Solan	Nalagarh	Natural spring in forest area	Nalagarh	Joghon	Rakh raipur	Kotla kalan(s)	1	300000	31°118288	076°625165
	Solan	Nalagarh	Natural spring in forest area	Nalagarh	Joghon	Joghon	Baglahar (s)	1	300000	31°164611	76°688433
	Solan	Nalagarh	Natural spring in forest area	Nalagarh	Joghon	Bagheri	Barchhaa (s)	1	300000	31*186094	076*625427
	Hp state campa	State campa	Provision for wage increase	-	-	-	-	Ls	8399000		
							Total	**183**	**30000000**		
Development of ponds/ trenches/ water & snow harvesting structures in forest areas											
Development of ponds/ trenches/ water & snow harvesting structures in forest areas											

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Construction of water pond	Jhandutta	Gocher	Talai	C-9a chaleli	1	100000	31o 27' 187"	76° 31' 318"
	Bilaspur	Bilaspur	Construction of water pond	Jhandutta	Jhandutta	Jhaulla	Dpf rohal-ii	1	100000	31o 20' 870"	76° 38' 700"
	Bilaspur	Bilaspur	Construction of whs	Ghumarwin	Ghumarwin	Ghumarwin	Upf barota	1	100000	31° 26' 22"	76° 43' 23"
	Bilaspur	Bilaspur	Construction of whs	Ghumarwin	Ghumarwin	Sadyar	Upf bari	1	500000	31° 25' 32"	76° 41' 15"
	Bilaspur	Bilaspur	Construction of whs	Ghumarwin	Ghumarwin	Takrera	C-8 phetidhar	1	500000	31° 25' 43"	76° 43' 57"
	Bilaspur	Bilaspur	Construction of farm pond	Ghumarwin	Harlog	Malyawar	C-10 balh churani	1	90000	31° 26' 18"	76° 46' 01"
	Bilaspur	Bilaspur	Construction of farm pond	Ghumarwin	Panyala	Panyala	Dpf c-2 tiyun khas	1	100000	31.501158	76.7276
	Bilaspur	Bilaspur	Construction of water pond	Sadar	Panjgain	Chhakoh	Upf samog brahmana	1	100000	31° 16' 33"	76° 53' 39"
	Bilaspur	Bilaspur	Construction of water pond	Sadar	Panjgain	Mungrani	Upf sayar	1	100000	31° 19' 49"	76° 51' 37"
	Bilaspur	Bilaspur	Construction of water pond	Sadar	Panjgain	Bathoh	Upf bholi	1	100000	31° 18' 57"	76° 49' 43"
	Bilaspur	Bilaspur	Construction of water pond	Sadar	Sadar	Binola	Upf sihra	1	100000	31° 21' 05"	76° 47' 43"
	Bilaspur	Bilaspur	Construction of water pond	Sadar	Bharmapukhar	Namhol	Upf dagsech	1	90000	31° 57' 30.4164"	76° 50' 32.9028"
	Bilaspur	Bilaspur	Construction of water pond	Swarghat	Swarghat	Swarghat	C-2 jajjar	1	98000	31° 14' 00.5"	76° 41' 34.3"
	Bilaspur	Bilaspur	Construction of water pond	Swarghat	Swarghat	Zakatkhana	C-4e jhal	1	98000	31° 15' 53.35"	76° 42' 54.90"
	Bilaspur	Bilaspur	Construction of water pond	Swarghat	Swahan	Garamoura	Upf ree	1	98000	31° 13' 14.25"	76° 39' 40.77"
	Bilaspur	Bilaspur	Construction of water pond	Swarghat	Swahan	Behal	Upf behal	1	98000	31° 14' 13"	76° 36' 0.02"
	Bilaspur	Bilaspur	Construction of whs	Kalol	Malhot	Kharli	Duhak nalla	1	350000	31° 16' 047"	76° 39' 491"
	Bilaspur	Bilaspur	Construction of whs	Kalol	Bachhrettu	Bachhrettu	Uf kothi	1	300000	31° 25' 52"	76° 31' 06"
	Bilaspur	Bilaspur	Construction of water pond	Kalol	Bachhrettu	Duhak	Uf duhak	1	96000	31° 27' 188"	76° 28' 890"
	Bilaspur	Bilaspur	Construction of water pond	Kalol	Malhot	Kharli	Dpf kharli	1	100000	31° 15' 902"	76° 39' 108"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Construction of water pond	Shree naina devi ji	Saloa	Kharkari	Dpf beriwala	1	98000	31° 19' 39.9972"	76° 33' 11.8224"
	Bilaspur	Bilaspur	Construction of water pond	Shree naina devi ji	Bassi	Dharot	Upf bassa	1	98000	31° 16' 40.5696"	76° 30' 49.3416"
	Bilaspur	Bilaspur	Construction of water pond	Shree naina devi ji	Saloa	Khulwin	Dpf makri	1	98000	31° 22' 13.5516"	76° 24' 34.3188"
	Bilaspur	Kunihar	C/o kacha johar	Kunihar	Chandi	Chandi	D-86 dharkuhar c2	1	99000	N31.0168	E076.5447
	Bilaspur	Kunihar	C/o kacha johar	Kunihar	Kunihar	Bani	U-341 katal	1	90000	N31.0423	E076.5642
	Bilaspur	Kunihar	C/o kacha johar	Arki	Piplughat	Bari	Dpf bari(dhar ka dora)	1	98000	31.1211	E076.5254
	Bilaspur	Kunihar	C/o kacha johar	Arki	Jainagar	Bhumti	Paniharu	1	98000	N31.1020	E076.5341
	Bilaspur	Kunihar	C/o kacha johar	Arki	Jainagar	Bhumti	Deothal	1	98000	N31.1113	E076.5318
	Bilaspur	Kunihar	C/o farm pond	Arki	Arki	Arki	Lade ki bain	1	98000	N31.0834	E076.5729
	Bilaspur	Kunihar	C/o farm pond	Arki	Arki	Shalaghat	Dpf- chainya	1	98000	N31.1012	E077.0049
	Bilaspur	Kunihar	C/o farm pond	Arki	Arki	Shalaghat	Upf- galog	1	99000	N31.0957	E076.0129
	Bilaspur	Kunihar	C/o farm pond	Arki	Arki	Manjhu	Upf- rahu	1	99000	N31.0723	E076.5921
	Bilaspur	Kunihar	C/o farm pond	Arki	Arki	Sharon	Dpf- sharon	1	98000	N31.0843	E076.5705
	Bilaspur	Kunihar	C/o farm pond	Arki	Arki	Sharon	Dpf- seri	1	99000	N31.0900	E076.5639
	Bilaspur	Kunihar	C/o farm pond	Arki	Arki	Sharon	Upf- mohal	1	98000	N31.1108	E076.5600
	Bilaspur	Kunihar	C/o kachha johar	Kunihar	Kunihar	Bani	U-341 katal	1	90000	N31.0423	E076.0326
	Bilaspur	Kunihar	C/o farm pond	Kuthar	Patta	Joharji	Upf- gatiwala	1	99000	N30.5837	E76.5302
	Bilaspur	Kunihar	C/o farm pond	Kuthar	Kuthar	Bandh	Sasal charand	1	98000	N30.5546	E76.5614
	Bilaspur	Kunihar	C/o farm pond	Kuthar	Kuthar	Bandh	Upf- ambari ki khol	1	99000	N30.5651	E76.5509
	Bilaspur	Kunihar	C/o farm pond	Kuthar	Patta	Johar ji	Upf- baintlu	1	98000	N30.5859	E76.5306
	Bilaspur	Kunihar	C/o farm pond	Kuthar	Patta	Awar	Upf- leharu	1	80000	N30.5919	E76.5238
	Bilaspur	Kunihar	Construction of pond	Kuthar	Surajpur	Kharota	Upf katapani	1	95000	30.8891	76.8864
	Bilaspur	Kunihar	Construction of pond	Kuthar	Patta	Awar	Upfbantlu	1	96000	30.5959	76.5306
	Bilaspur	Kunihar	Construction of kacha pond	Kuthar	Patta	Awer	Upf serla	1	80000	31*0020	76*5220
	Bilaspur	Kunihar	Construction of kacha pond	Kuthar	Patta	Awer	Upf karoli	1	75000	30*5819	76*5209
	Bilaspur	Kunihar	Construction of kacha pond	Kuthar	Patta	Patta	Dpf dhanion	1	75000	30*5627	76*5317
	Bilaspur	Kunihar	Construction of kacha pond	Kuthar	Patta	Patta	Upf serlaghat	1	70000	30*5702	76*5338
	Bilaspur	Kunihar	Construction of kacha pond	Kuthar	Patta	Awer	Upf gatiwala	1	75000	30*5837	76*5302

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Construction of kacha pond	Kuthar	Kuthar	Darwa	Danyan charand	1	125000	31*000418	76*914696
	Bilaspur	Kunihar	Construction of kacha pond	Kuthar	Kuthar	Darwa	U=402 dharjokhari	1	120000	30*956696	76*926235
	Chamba	Bharmour	C/o water storage tank	Swai	Garola	Garola	C/o water storage tank in beauty nursey	1	300000		
	Chamba	Bharmour	C/o water pound	Swai	Garola	Garola	C/o water pound in chunjasar dhar	1	450000		
	Chamba	Bharmour	C/o water storage tank	Swai	Garola	Ullansa	C/o water storage tank in ullansa nursey	1	300000		
	Chamba	Bharmour	C/o water storage tank	Swai	Garola	Swai	C/o water storage tank in swai nursey	1	300000		
	Chamba	Bharmour	C/o water storage tank	Swai	Ranuhkothi	Aura	C/o water storage tank in loona nursey	1	300000		
	Chamba	Bharmour	C/o water storage tank	Bharmour	Sandi	Kailang	Kugti nalla	1	450000		
	Chamba	Bharmour	Water harvesting structure	Bharmour	Sandi	Pranghalla	C/o whs at thandi nalla	1	450000		
	Chamba	Bharmour	Water harvesting structure	Bharmour	Sandi	Chobia	C/o whs at chichani nalla	1	450000		
	Chamba	Bharmour	Water harvesting structure	Bharmour	Bharmour	Bharmour	C/o whs at patti nalla	1	450000		
	Chamba	Bharmour	Water harvesting structure	Bharmour	Sandi	Sirdi	C/o whs at suppa nalla	1	450000		
	Chamba	Bharmour	Water harvesting structure	Bharmour	Bharmour	Ghararu	C/o whs at sachuini nalla	1	450000		
	Chamba	Bharmour	Water harvesting structure	Bharmour	Bharmour	Siunr	Siunr nalla	1	450000		
	Chamba	Churah	Whs	Bhalei	Sundla	Sundla	Surella nalla	2	200000		
	Chamba	Churah	Whs	Bhalei	Sundla	Jundh	Kund nalla	1	400000		
	Chamba	Churah	Whs	Bhalei	Sundla	Salwan	Khared nalla	1	250000		
	Chamba	Churah	Whs	Tissa	Tissa	Chandru	Chandru	1	200000		
	Chamba	Churah	Whs	Tissa	Bairagrah	Bairagrah	Kehlera	1	200000		
	Chamba	Churah	Whs	Tissa	Tissa	Pugthala	Dhiunda	1	200000		
	Chamba	Churah	Whs	Tissa	Tissa	Devikothi	Hail	1	200000		
	Chamba	Churah	Whs	Chakoli	Panoga	Bhaint	Kiloth	1	200000		
	Chamba	Churah	Whs	Chakoli	Kihar	Bidroh	Suked nalla	1	200000		
	Chamba	Churah	Whs	Himgiri	Khangu	Thanella	Halei nalla	2	400000		
	Chamba	Churah	Whs	Himgiri	Khangu	Chundi	Chundi nalla	2	400000		

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Chamba	Churah	Whs	Bhalei	Bhalei	Bhalei	Brahan nalla	1	400000		
	Chamba	Churah	Whs	Bhalei	Sundla	Sundla	Surella nalla	1	400000		
	Chamba	Churah	Whs	Bhalei	Sundla	Jundh	Jalai nalla	1	400000		
	Chamba	Churah	Whs	Bhalei	Sundla	Salwan	Kothi nalla	1	400000		
	Chamba	Churah	Whs	Himgiri	Khangu	Khairna	Sagwadi nalla	1	300000		
	Chamba	Churah	Whs	Himgiri	Khangu	Ail	Khajralla nala	1	300000		
	Chamba	Churah	Whs	Himgiri	Khangu	Chundi	Siura nalla	1	300000		
	Chamba	Churah	Whs	T	Sei	Janbani	Makan	1	200000		
	Chamba	Churah	Whs	Tissa	Sei	Sagti	Malund nalla	1	200000		
	Chamba	Churah	Whs	Tissa	Bairagrah	Bairagrah	Guddan nalla	1	200000		
	Chamba	Churah	Pond	Tissa	Bairagrah	Shoul	Kulala nalla	1	200000		
	Chamba	Churah	Whs	Chakoli	Panoga	Panoga	Maroth nalla	1	200000		
	Chamba	Churah	Whs	Chakoli	Kihar	Kihar	Dand nalla	1	200000		
	Chamba	Churah	Whs	Chakoli	Kihar	Diur	Haluri nalla	1	200000		
	Chamba	Churah	Whs	Chakoliki	Kihar	Gulel	Grohan nalla	1	200000		
	Chamba	Churah	Whs	Chakoli	Panoga	Bhaint	Dhar manjhli	1	300000		
	Chamba	Churah	Whs	Chakoli	Panoga	Jamla	Kukarn nalla	1	300000		
	Chamba	Churah	Whs	Chakoli	Kihar	Bidroh	Kainthly	1	300000		
	Chamba	Churah	Pond	Chakoli	Panoga	Jamla	Jamla	1	400000		
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Dharwas	Dharwas	Kabiun ndpf	1	100000	33*07'16.68'	76*23'08.09'
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Killar	Killar	Killar dhar	1	100000	33*05'55.65'	76*24'01.58'
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Killar	Killar	Hudan dhar	1	100000	0	0
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Killar	Karyuni	Karyuni dhar	1	100000	33*04'17.62"	76*26'47.63'
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Killar	Karyuni	Roghi van	1	100000	33*03'50.75'	76*25'25.95'
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Killar	Phindru	Kumar dhar	1	100000	33*01'40.52'	76*27'48.25'
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Killar	Phindru	Parmar dhar	1	100000	0	0
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Bindravani	Bindravani	Chilkot	1	100000	33*05'55.15'	76*21'00.88'
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Bindravani	Bindravani	Bindravani	1	100000	33*03'36.56'	76*20'25.35'
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Bindravani	Pregran	Kankyala dhar	1	100000	33*00'50.65'	76*16'49.35'
	Chamba	Pangi	Development of ponds/whs, etc.	Killar	Dharwas	Luj	Luj dhar	1	100000	33*08'37.31'	76*21'13.62'

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamsh ala	Dharamsh ala	Dry stone check dam	Mallan	S	U/kothin	Cfs jalot u-1	5	100000	N320 15.28""	0760 33.16"'
	Dharamsh ala	Dharamsh ala	Dry stone	Mallan	Samloti	U/kothin	Cfs jalot u-6	5	100000	N320 15.36"	0760 10.28""
	Dharamsh ala	Dharamsh ala	Dry stone dam	Mallan	Samloti	U/kothia n	Up 252 k sadoon	5	100000	N320 08.55"	0760 55.36"
	Dharamsh ala	Dharamsh ala	Dry stone	Mallan	Samloti	U/kothia n	Up 252 k saddun c-2	5	100000	N320 13.36"	0760 52.63""
	Dharamsh ala	Dharamsh ala	Dry stone dam	Mallan	Samloti	U/kothia n	P31 k saddun c-1	5	100000	N320 00'11"'	0760 20.30"2.2"
	Dharamsh ala	Dharamsh ala	Create wire	Mallan	Samloti	U/kothin	P 31 k saddun	3	90000	N320 00.40"	0760 20.02"2"
	Dharamsh ala	Dharamsh ala	Create wire dam	Mallan	Samloti	U/kothia n	Cfs jalot	5	150000	N320 02.48"1"	0760 20.04".2"
	Dharamsh ala	Dharamsh ala	Water pond	Dharamsh ala	Khaniara	Yol	P 60 k kaned c-4	1	100000	N32010"08"	0760 14.08'37.30"'
	Dharamsh ala	Dharamsh ala	Water pond	Dharamsh ala	Khaniara	Sheela	Cfs sukker u-1	1	50000	N320 33.66""	0760 16.55'
	Dharamsh ala	Dharamsh ala	Water pond	Dharamsh ala	Dharamsh ala	Charri	Up 140 k charri c-5	1	100000	N32010"08"	076008'30.30"'
	Dharamsh ala	Dharamsh ala	Water pond	Dharamsh ala	Kareri	Bhitlu	Up 138 k kareri c-14	1	100000	N320 08.55"	0760 13.26'
	Dharamsh ala	Dharamsh ala	Water pond	Dharamsh ala	Kareri	Paloon	P 43 k chali kareri c-1d	1	100000	N32010"08"	0760 13.16'
	Dharamsh ala	Dharamsh ala	Dry stone	Dharamsh ala	Kareri	Bhittlu	Up 138 k kareri c-5a	5	50000	N320 08.55"	0760 18.16'
	Dharamsh ala	Dharamsh ala	Dry stone	Dharamsh ala	M/ganj	M/gang	P 39 k dharamshala c-5a	3	120000	N32010"08"	0760 33.02"'
	Dharamsh ala	Dharamsh ala	Dry stone	Dharamsh ala	M/ganj	Stobari	P 51 k naddi c-3b,c-2a	5	100000	N320 33"08"	0760 07'12.2"
	Dharamsh ala	Dharamsh ala	Dry stone dam	Dharamsh ala	Dharamsh ala	Chari	Up 140 k charri c-1	5	50000	N320 07'10"	0760 33.66"1"
	Dharamsh ala	Dharamsh ala	Create wire check dam	Dharamsh ala	Khaniara	Tahu	Up 139 k d/shala	1	300000	N320 45.31'	0760 33.26'

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamsh ala	Dharamsh ala	Eater pond	Shahpur	Rait	Rehlu	Up 29 k boru sarna c-1	1	100000	N320 10.21"'	0760 56.41"
	Dharamsh ala	Dharamsh ala	Dry stone dam	Shahpur	Shahpur	Hernera	P 12 k raltung c-1	8	160000	N320 15.16"'	0760 23.76'
	Dharamsh ala	Dharamsh ala	Dry stone dam	Shahpur	Shahpur	Sahahpur	Cfs shahpur	7	140000	N320 15.33"	0760 45.5512'37. 01"
	Dharamsh ala	Dharamsh ala	Dry stone dam	Shahpur	Rait	Rehlu	Up 30 k manoh	5	100000	N320 56.45"55"	0760 27.52"
	Dharamsh ala	Dharamsh ala	Dry stone dam	Shahpur	Rirkmar	Boh	P 1 k ban boh	5	100000	N320 25.46"	0760 45.03.11"01' '
	Dharamsh ala	Dharamsh ala	Dry stone dam	Shahpur	Rait	Tiara	Up 296 k nerti c-7a	5	125000	N320 08.55"	0760 33.26'
	Dharamsh ala	Dharamsh ala	Dry stone dam	Shahpur	Rait	Rehlu	Up 34 k bhadiara	6	120000	N320 10"08"	0760 53.56'
	Dharamsh ala	Dharamsh ala	Dry stone dam,	Shahpur	Rait	Rehlu	Up 134 k darni	2	40000	N320 42.16"	076013.16'
	Dharamsh ala	Dharamsh ala	Create wire check dam	Shahpur	Rait	Rehlu	Up 29 k boru sarna c-1	2	160000	N320 14"68"	0760 33.26'
	Dharamsh ala	Dharamsh ala	Water pond	Kangra	Kangra	Nandrool	Up 64 k bhartha	1	100000	N320 06.06"8"	0760 12.39"
	Dharamsh ala	Dharamsh ala	Rcc wall	Dharamsh ala	Dharamsh ala	Yol	Cfs sidhbari u-1	1	100000	N320 08.55"	0760 33.26'
	Dharamsh ala	Dharamsh ala	C/o rcc wall	Dharamsh ala	Dharamsh ala	Yol	Cfs sidhbari u-2	1	100000	N32010"08"	076012'37.0 1"
	Dharamsh ala	Dharamsh ala	C/o rcc wall	Dharamsh ala	Dharamsh ala	Yol	Cfs sidhbari u-3	2	200000	N320 10"08"	0760 11'12.2"
	Dharamsh ala	Nurpur	C/o of water pond	Rey	Bhogarwa n	Bhogarwa n	2	2	180000	32*05'7.1"	075*41'17.1 "
	Dharamsh ala	Nurpur	C/o water pond.	Rey	Bhogarwa n	Sanjwan	1	1	98000	32*37'18.2"	075*55'19.6 "
	Dharamsh ala	Nurpur	C/o water pond.	Rey	Dhameta	Dhameta	2	2	190000	32*26'40.6"	075*45'49.7 "

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamshala	Nurpur	C/o water pond	Rey	Rey	Nangal	2	2	198000	32*37'52.9"	075*40'15.3"
	Dharamshala	Nurpur	Repair of water pond	Rey	Rey	Rey1st	1	1	90000	32*33'51.3"	075*13.50.1"
	Dharamshala	Nurpur	Water pond	Rey	Badukhar	Badukhar	1	1	98500	32*05'13.2"	075'53'10.5"
	Dharamshala	Nurpur	Farm pond	Indora	Damtal	Malot	Cfs lodhwan u-3	1	90000	0	0
	Dharamshala	Nurpur	Farm pond	Indora	Damtal	Hagwal	Up 32 hagwal c-5	1	98000	0	0
	Dharamshala	Nurpur	Farm pond	Indora	Gangath	Bhalakh	Up-66 bhalakh c-3	1	95000	0	0
	Dharamshala	Nurpur	Farm pond	Indora	Gangath	Chatrolli	Up-chhatroli c-7	1	99000	0	0
	Dharamshala	Nurpur	Farm pond	Indora	Gangath	Sukhar	Up-42 panjhara c-5	1	99000	0	0
	Dharamshala	Nurpur	Farm pond	Indora	Gangath	Dhiala	Up-115 behri c-27	1	99000	0	0
	Dharamshala	Nurpur	Farm pond	Indora	Damtal	Kandwal	Up-21 baranda kandwalc-15	1	98500	0	0
	Dharamshala	Nurpur	Farm pond	Indora	Gangath	Gangath	Up-67 bassa gudiyala c-1	1	98500	0	0
	Dharamshala	Nurpur	Dry stone check dam	Indora	Damtal	Damtal	Up-68 bhadroya c-4	4	34000	0	0
	Dharamshala	Nurpur	Dry stone check dam	Indora	Damtal	Malot	Up-88 malot kareri c-5	10	85000	0	0
	Dharamshala	Nurpur	Dry stone check dam	Indora	Damtal	Dainkwan	Cfs lodhwan u-44	10	90000	0	0
	Dharamshala	Nurpur	Dry stone check dam	Indora	Gangath	Bhalakh	P-13 n salakhar c-1	5	49000	0	0
	Dharamshala	Nurpur	Dry stone check dam	Indora	Gangath	Chatrolli	Up-22 chhatroli	10	90000	0	0
	Dharamshala	Nurpur	Dry stone check dam	Indora	Gangath	Sukhar		10	98000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamshala	Nurpur	Dry stone check dam	Indora	Gangath	Dhiala	Up-115 behri c-27	10	98000	0	0
	Hamirpur	Dehra	Tranches	N/surian	Haripur	Bilaspur	U 1 d bilaspur c1	2000	63000	32-01-24.50	76-09-3100
	Hamirpur	Dehra	Tranches	N/surian	Haripur	Bilaspur	U 1 d bilaspur c10	2000	63000	30-02*-07	76-08-52
	Hamirpur	Dehra	Pond	Khundian	Khundian	Khundian	Uip8 d mahadev c2	1	80000	31-54-39.04	076-22-57.97
	Hamirpur	Hamirpur	C/o of farm pond	Barsar	Barsar	Baliah	U-147 harma	1	100000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Barsar	Barsar	Ghunani	P xi rp c2b	1	95000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Barsar	Barsar	Satrukha	Upf bhutlair c2	1	100000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Barsar	Barsar	Khazian	P-31 khazian c2a	1	100000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Barsar	Hareta	Hareta	P-43 noral c2a	1	100000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Barsar	Hareta	Panyali	U 243 jiana c1	1	100000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Barsar	Hareta	Sareri	P 42 panyali c4	1	100000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Nadaun	Kangoo	Batran	P-27-basaral c1c	1	80000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Bijhari	Loharli	Relli	P-14 relli c5b	1	175000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Bijhari	Loharli	Relli	U-112 relli	1	175000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Bijhari	Chakmoh	Bihroo	P-17 samella c2a	1	100000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Aghar	Jhiralari	Jharnot	P-6 dhar j. Jack c6a	1	100000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Hamirpur	Hamirpur	Bajuri	Upf daruhi	2	40000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Hamirpur	Hamirpur	Jhaniari	Upf amroh	1	70000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Hamirpur	Hamirpur	Jhaniari	Upf chowki	1	70000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Hamirpur	Hamirpur	Jhaniari	P-4 cheli matroh	1	70000	0	0
	Hamirpur	Hamirpur	C/o of farm pond	Hamirpur	Hamirpur	Chabutra	P-55 dhar chabutra c2a	1	50000	0	0
	Hamirpur	Una	Water harvesting structure	Una	Una	Una	Sl kotla kalan	1	250000	31°29'25.58"n	76°17'46.87"e
	Hamirpur	Una	Whs	Una	Una	Basal	Sl teuri	1	250000	31°31'32.34"n	76°13'18.69"e
	Hamirpur	Una	Whs	Una	Kungrath	Polian	Sl janani	1	250000	31°21'26.11"n	76°10'35.59"e
	Hamirpur	Una	Whs	Una	Kungrath	Palakwah	Sl palakwah	1	250000	31°23'56.60"n	76°13'49.31"e
	Hamirpur	Una	Whs	Una	Pandoga	Haroli	Sl rora baliwal	1	250000	31°24'3.04"n	76°11'46.24"e
	Hamirpur	Una	Const. Of water pond	Bharwain	Lohara	Chowar	R-ii-lohara ac-1	1	200000	31-42-710	076-07-795

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Hamirpur	Una	Const. Of water pond	Bharwain	Lohara	Rampur kuthera	R-ii-lohara ac-22	1	150000	31-46-5882	076-03-2682
	Kullu	Kullu	Construction of water ponds	Bhutti	Rujag	Choparsa	Kulta pichhe	1	95000	-	-
	Kullu	Kullu	Construction of water ponds	Bhutti	Tarapur	Bharai	Swarvang	1	95000	-	-
	Kullu	Kullu	Construction of water ponds	Bhutti	Rujag	Mashana	Sangochak dhar	1	95000	-	-
	Kullu	Kullu	Construction of water ponds	Bhutti	Tarapur	Bhumteer	Odiaaghe	1	95000	-	-
	Kullu	Kullu	Construction of water ponds	Bhutti	Rujag	Mashana	Manka shadi	1	95000	-	-
	Kullu	Kullu	Construction of water ponds	Manali	Palchan	Kangni	2/1 kangni c-ivb	1	150000	-	-
	Kullu	Kullu	Construction of water ponds	Manali	Vashishat	Aleo	1/5 c-i	1	100000	-	-
	Kullu	Kullu	Construction of water ponds	Manali	Palchan	Kangni	2/1 kangni c-v	1	150000	-	-
	Kullu	Kullu	Construction of water ponds	Patlikuhal	Katrain	Pankot	2/36 gogal	1	150000	-	-
	Kullu	Kullu	Construction of water ponds	Patlikuhal	Fozal	Fozal	Hamshu 2/42	3	300000	-	-
	Kullu	Kullu	Construction of water ponds	Patlikuhal	Fozal	Neri	Ropin 2/39 narayandugh	2	200000	-	-
	Kullu	Kullu	Construction of water ponds	Patlikuhal	Fozal	Fozal	2/14 petting	1	150000	-	-
	Kullu	Kullu	Construction of water ponds	Kullu	Raison	Beasar	Dhapandha	1	90000	-	-
	Kullu	Kullu	Construction of water ponds	Kullu	Raison	Beasar	Bilty	1	90000	-	-
	Kullu	Kullu	Construction of water ponds	Kullu	Raison	Beasar	Gabdena	1	90000	-	-
	Kullu	Kullu	Construction of water ponds	Kullu	Kais	Gahar	Jamu thach	1	200000	-	-
	Kullu	Kullu	Construction of water ponds	Kullu	Kais	Borsu	1/31 borsu	1	225000	-	-
	Kullu	Kullu	Construction of water ponds	Kullu	Kullu	Sari	Kuker pani	1	280000	-	-
	Kullu	Lahaul	C/o snow harvesting struture	Udaipur	Udaipur	Udaipur	Dpf phathgar	3	150000	324248	764124
	Kullu	Lahaul	C/o snow harvesting struture	Udaipur	Miyar	Urgose	Dpf khanjar	5	250000	325207	765127
	Kullu	Lahaul	C/o snow harvesting struture	Udaipur	Miyar	Chimret	Dpf tumru	4	200000	324528	764224
	Kullu	Lahaul	C/o snow harvesting structure	Keylong	Bhaga	Jispa	Palamo	4	200000	324430	770839
	Kullu	Lahaul	C/o snow harvesting struture	Udaipur	Triloknath	Triloknat h	Dpf trilonath	2	100000	324032	764142
	Kullu	Lahaul	C/o snow harvesting struture	Udaipur	Udaipur	Udaipur	Dpf phatghar	5	250000	324140	764152
	Kullu	Lahaul	C/o snow harvesting structure	Keylong	Bhaga	Kwaring	Kwaring	4	200000	323542	770703
	Kullu	Lahaul	C/o snow harvesting structure	Keylong	Bhaga	Stingari	Dp 3 stingari	4	200000	323457	770301
	Kullu	Lahaul	C/o snow harvesting structure	Keylong	Chandra	Kardang	Gwazang	2	100000	323259	770442
	Kullu	Lahaul	C/o snow harvesting struture	Tindi	Tindi	Bhujund	Rf channed	2	200000	32.77887	76.41534
	Kullu	Lahaul	C/o snow harvesting structure	Keylong	Chandra	Kardang	Jholing	2	100000	323253	770408
	Kullu	Lahaul	C/o snow harvesting structure	Tindi	Salgran	Kurched	Rf dhandal	1	100000	32.7677	76.52409

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Lahaul	C/o snow harvesting structure	Keylong	Chandra	Gondhla	Murticha	2	100000	323034	770356
	Kullu	Lahaul	C/o snow harvesting structure	Keylong	Chandra	Sissu	Gompathang	2	100000	322928	770647
	Kullu	Lahaul	C/o snow harvesting structure	Keylong	Chandra	Sissu	Ratil	2	100000	322823	770854
	Kullu	Lahaul	C/o snow harvesting structure	Keylong	Chandra	Khoksar	Telling	2	100000	322659	770944
	Kullu	Lahaul	C/o snow harvesting structure	Keylong	Chandra	Khoksar	Telling	2	100000	322658	770941
	Kullu	Lahaul	C/o trenches	Udaipur	Udaipur	Salpat	Rf salkot	100	200000	324450	763641
	Kullu	Lahaul	C/o trenches	Udaipur	Triloknath	Triloknat h	Dpf trilonath	150	300000	324033	764134
	Kullu	Lahaul	C/o trenches		Triloknath	Jholing	Dpf gilding	100	200000	323919	764351
	Kullu	Lahaul	C/o trenches	Udaipur	Triloknath	Jholing	Dpf jholing	100	200000	323851	764658
	Kullu	Lahaul	C/o trenches	Udaipur	Triloknath	Sindhwari	Dpf sindhwari	100	200000	324008	764445
	Kullu	Lahaul	C/o trenches	Udaipur	Miyar	Chimret	Dpf tumru	100	200000	324618	764303
	Kullu	Lahaul	C/o trenches	Udaipur	Miyar	Chimret	Dpf sheling	120	240000	324745	764413
	Kullu	Lahaul	C/o trenches	Udaipur	Miyar	Chimret	Dpf tamlu	100	200000	324949	764352
	Kullu	Lahaul	C/o trenches	Udaipur	Miyar	Karpat	Dpf gurdhar	100	200000	324950	764433
	Kullu	Parvati	C/o snow harvesting structure	Hurla	Garsa	Garsa	1/35 illaghar	4	480000	31°49'55"	77°15'47"
	Kullu	Parvati	C/o snow harvesting structure	Jari	Pini	Pini	2/34 pinsu	4	480000	31°59'56"	77°10'52"
	Kullu	Parvati	C/o snow harvesting structures	Jari	Jari	Sarahan	1/12 sarahan top	4	480000	31°57'59"	77°15'21"
	Kullu	Parvati	C/o trenches	Hurla	Garsa	Narol	1/39 tandi tratan	5	67500	310 49' 20"	770 14'19"
	Kullu	Parvati	C/o trenches	Hurla	Garsa	Narol	Rajiyara	10	135000	310 49' 11"	770 14'04"
	Kullu	Parvati	C/o trenches	Hurla	Bhuin	Diyar	Bhosa	5	67500	310 50' 59"	770 13'06"
	Kullu	Parvati	C/o trenches	Hurla	Bhuin	Narogi	1/21 khoruthach	10	135000	310 51' 30"	770 18'36"
	Kullu	Parvati	C/o trenches	Hurla	Thella	Jhuni	1/32 shilagahar	10	135000	310 49' 22"	770 32'24"
	Kullu	Parvati	C/o trenches	Hurla	Thella	Jestha	Puin phat	5	67500	310 52' 29"	770 14'50"
	Kullu	Parvati	C/o trenches	Jari	Jari	Sarahan	Lodru phod	20	270000	310 58' 14"	770 15'29"
	Kullu	Parvati	C/o trenches	Jari	Pini	Pini	Chhanet kais-iii	5	67500	310 55' 26"	770 10' 35"
	Kullu	Parvati	C/o trenches	Jari	Jari	Chhinjra	Dharmour pichhe	5	67500	310 58' 48"	770 13'41"
	Kullu	Parvati	C/o trenches	Jari	Jari	Chhinjra	Genni dehra	5	67500	310 58' 33"	770 13'34"
	Kullu	Parvati	C/o trenches	Jari	Dhara	Dhara	1/19 rajthati	5	67500	310 56' 09"	770 12'08"
	Kullu	Parvati	C/o trenches	Jari	Pini	Pini	2/34 pinsu	10	135000	310 59' 44"	770 11'14"
	Kullu	Parvati	C/o trenches	Jari	Jari	Jari	Bindra ban	2	27000	310 59' 18"	770 15'03"
	Kullu	Parvati	C/o trenches	Jari	Jari	Jari	Pathlaage	2	27000	310 59' 44"	770 14'19"
	Kullu	Parvati	C/o trenches	Jari	Jari	Chhakhn a	R/5 suma chaloan	3	40500	320 00' 49"	770 27'50"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Parvati	C/o trenches	Bhunter	Bajoura	Mashgan	Duga -ra- padhar	3	40500	310 51' 25"	770 07'52"
	Kullu	Parvati	C/o trenches	Bhunter	Bajoura	Mashgan	Duga -ra- padhar	2	27000	310 51' 25"	770 07'53"
	Kullu	Parvati	C/o trenches	Bhunter	Bajoura	Khokhan	Thel sauru	5	67500	310 52' 25"	770 08'04"
	Kullu	Parvati	C/o trenches	Bhunter	Bajoura	Nuel	Ban-ri-padhar	8	108000	310 51' 27"	770 07'09"
	Kullu	Parvati	C/o trenches	Bhunter	Bajoura	Mashgan	Chili-ri-dhar	7	94500	310 51' 09"	770 08'06"
	Kullu	Parvati	C/o trenches	Bhunter	Shamshi	Bhulang	Kot dhar	5	67500	310 53' 23"	770 06'38"
	Kullu	Parvati	C/o trenches	Bhunter	Bajoura	Neul	Jhkakru rani	5	67500	310 51' 25"	770 07'09"
	Kullu	Parvati	C/o trenches	Bhunter	Shamshi	Mohal	Mohuni dhar	10	135000	310 53' 26"	770 07'25"
	Kullu	Parvati	C/o trenches	Bhunter	Shamshi	Mohal	Tela age	10	135000	310 52' 45"	770 07'01"
	Kullu	Parvati	C/o trenches	Bhunter	Dhora nala	Sandhar	1/42 mulang thana	15	202500	310 54' 24"	770 04'41"
	Kullu	Parvati	C/o trenches	Bhunter	Dhora nala	Sandhar	1/42 mulang thana	10	135000	310 54' 28"	770 04'21"
	Kullu	Parvati	C/o trenches	Bhunter	Shamshi	Bhulang	Nagani	8	108000	310 54' 21"	770 06'41"
	Kullu	Parvati	C/o trenches	Kasol	Kasol	Kasol	Kasol	15	202500	320 00' 52"	770 18'05"
	Kullu	Parvati	C/o trenches	Kasol	Kasol	Malana	Malana	37	499500	320 06' 01"	770 17'52"
	Kullu	Parvati	C/o trenches	Kasol	Tosh	Ucch	Ucch	1.5	20250	320 00' 32"	770 23'18"
	Kullu	Parvati	C/o trenches	Kasol	Manikarn	Manikaran	Manikaran	4.4	59400	320 01' 02	770 22'32
	Kullu	Parvati	C/o trenches	Kasol	Pulga	Pulga	Pulga	2.1	28350	310 59' 36"	770 25'33"
	Kullu	Seraj	Construction of water ponds	Banjar	Bahu	Gashini	Bohall	1	65000	0	0
	Kullu	Seraj	Construction of water ponds	Banjar	Banjar	Chehni	Khallndl doghri	1	45000	0	0
	Kullu	Seraj	Construction of water ponds	Sainj	Larji	Kanon	Loul	2	45000	0	0
	Kullu	Seraj	Construction of water ponds	Sainj	Larji		Bhallan	1	45000	0	0
	Kullu	Seraj	Construction of water ponds	Sainj	Sainj	Sainj	Sainj	2	90000	0	0
	Kullu	Seraj	Construction of water ponds	Sainj	Sainj	Gohi	Rid-1-thach	1	45000	0	0
	Kullu	Seraj	Construction of water ponds	Sainj	Sainj	Dehuri	Rajthati	1	45000	0	0
	Kullu	Seraj	Construction of van sarovar	Tirthan	Plach	Plach	Rachenipani	1	95000	0	0
	Kullu	Seraj	Construction of van sarovar	Tirthan	Plach	Deotha	Reunshi	1	85000	0	0
	Kullu	Seraj	Construction of van sarovar	Tirthan	Plach	Kalwari	Chetiyari	1	95000	0	0
	Kullu	Seraj	Water ponds	Sainj	Larji	Kanon	Dugha	1	50000	N-31°44'11"	E-77°16'54"
	Kullu	Seraj	Water ponds	Sainj	Sainj	Gohi	Daran	1	50000	31.796218	77.281072

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Seraj	Water ponds	Sainj	Sainj	Sainj	Banogi-iii	2	100000	N-31°46'40"	N-31°45'12"
	Kullu	Seraj	Water ponds	Sainj	Sainj	Deori	Manola	1	50000	N-31°45'40"	E-77°20'16"
	Kullu	Seraj	Water ponds	Sainj	Sainj	Dhaugi	Thach gahar	1	50000	31.729593	77.324433
	Kullu	Seraj	Water ponds	Sainj	Larji	Bhallan	Danala	1	50000	N-31°47'49"	E-77°14'44"
	Kullu	Seraj	Water ponds	Sainj	Larji	Dalashani	Kaila	1	50000	N-31°47'47"	E-77°13'56"
	Kullu	Seraj	Water ponds	Sainj	Larji	Larji	Chiunda	1	50000	31.763257	77.243372
	Kullu	Seraj	Water ponds	Tirthan	Panihar	Kotla	Saraj dhar	1	50000	31.7374806	77.2585664
	Kullu	Seraj	Water ponds	Tirthan	Panihar	Panihar	Kharidu age	1	50000	31.7176683	77.2910137
	Kullu	Seraj	Water ponds	Trithan	Panihar	Chanon	Khod thuari	1	50000	31.7044867	77.3249432
	Kullu	Seraj	Water ponds	Tirthan	Plach	Plach	Khaniur	1	50000	31.6629429	77.3421879
	Kullu	Seraj	Water ponds	Tirthan	Plach	Bandal	Madhraj	1	50000	31.6102041	77.4000053
	Kullu	Seraj	Water ponds	Banjar	Jibhi	Hirrab	Kansar	1	50000	31°33'11"	77°25'14"
	Kullu	Seraj	Water ponds	Banjar	Bahu	Gadagushaini	Maroud thach	1	50000	31.571664	77.316565
	Kullu	Seraj	Water ponds	Banjar	Jibhi	Trilokpur	25 barach	1	100000	31.60317	77.330411
	Kullu	Seraj	Water ponds	Banjar	Jibhi	Sojha	Sojha nal	1	100000	31°34'08"	77°22'23"
	Mandi	Jogindernagar	Construction of farm pond	Joginder nagar	Chauntra	Ghatta	Dpf ahju	1	45000	N 32 01 19	E076 41 38
	Mandi	Jogindernagar	C/o farm pond	Urla	Chukku	Nagan	Dpf nagan	1	45000	N 31 55 23.0	E076 51 48.2
	Mandi	Jogindernagar	C/o farm pond	Urla	Urla	Urla	Dpf radhan	1	45000	N 31 55 01	E076 53 28
	Mandi	Jogindernagar	C/o farm pond	Urla	Urla	Silhaswar	Dpf silhaswar-c2	1	45000	N 31 57 03	E076 52 22
	Mandi	Jogindernagar	C/o farm pond	Urla	Urla	Thorat	Kharnal dpf	1	45000	N 31 57 37	E076 50 39
	Mandi	Jogindernagar	C/o farm pond	Urla	Chukku	Chukku	Dpf chukku	1	45000	N 31 53 18.7	E076 52 09.4
	Mandi	Jogindernagar	C/o farm pond	Kamlah	Sandhole	Masot	Dpf masot	1	45000	N 31.5017	E076.4016

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Jogindernagar	C/o farm pond	Kamlah	Tihra	Tihra	Dpf jaral noun	1	45000	N 31 46.175	E076 40.438
	Mandi	Jogindernagar	C/o farm pond	Tikkan	Tikkan	Tikkan	Khu dhar at lachhyan dpf	1	45000	N 32 00.126	E076 53.015
	Mandi	Jogindernagar	C/o farm pond	Dharampur	Mandap	Mahan	Dpf mahan	1	45000	N 31 49 15.8	E076 50 19.8
	Mandi	Jogindernagar	C/o farm pond	Dharampur	Mandap	Ludhiana	Upf ludhiana	1	45000	N 31 48 39.20	E076 47 38.52
	Mandi	Jogindernagar	C/o farm pond	Dharampur	Mandap	Baroti	Maloun	1	45000	N 31 47 49.1	E076 47 10.2
	Mandi	Jogindernagar	C/o farm pond	Tikkan	Silhbudhani	Hurang	Wangan dpf	1	45000	N 31 56 11.25	E076 57 30.50
	Mandi	Jogindernagar	C/o farm pond	Tikkan	Deogarh	Graman	Richhu nal dpf	1	45000	N 32 00 59	E076 55 33
	Mandi	Jogindernagar	C/o farm pond	Tikkan	Deogarh	Deogarh	Dharyan dpf	1	45000	N 31 59 46	E076 54 48
	Mandi	Jogindernagar	C/o farm pond	Joginder nagar	Chauntra	Banoun	Dpf jamoti	1	45000	N 31 94.869	E076 77 917
	Mandi	Jogindernagar	C/o farm pond	Joginder nagar	Chauntra	Lower chauntra	Dpf dhanyater	1	45000	N 31 59 37	E 076 45 32
	Mandi	Jogindernagar	C/o farm pond	Joginder nagar	Joginder nagar	Chaprot	Dpf manoh	1	45000	N 31 56 40.73	E076 48 58.36
	Mandi	Jogindernagar	C/o farm pond	Joginder nagar	Bhararu	Drubbal	Dpf silh	1	45000	N 31 51 28	E 076 47 52
	Mandi	Jogindernagar	C/o farm pond	Joginder nagar	Bhararu	Nainpur	Bihun-i dpf	1	45000	N 31 53 25	E 076 48 41
	Mandi	Jogindernagar	C/o farm pond	Joginder nagar	Bhararu	Bhararu	Dpf gaduhi	1	45000	N 31 54 51	E076 49 51
	Mandi	Jogindernagar	C/o trenches in plantation area	Urla	Urla	Gawali	Pundal (dpf kalubagla)	21.8	218000	N 31 53 52.41	E076 54 52.82
	Mandi	Jogindernagar	Construction of farm ponds	Joginder nagar	Chauntra	Banoun	Bhabhoridhar dpf	1	45000	N 31 55 3.87	E076 46 9.30
	Mandi	Jogindernagar	Development of trenches	Kamlah	Kamlah	Dodar	Dpf dodar	38.4934	384934	N 31 47 27.25	E076 44 4.11

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Jogindernagar	Development of trenches	J/nagar	J/nagar	Chaprot	Dpf siyri c-ii	25.3808	253808	N 31 59 00	E076 48 22
	Mandi	Jogindernagar	Construction of farm pond	Tikkan	Tikkan	Tikkan	Dpf lachkandi	2	90000	N 31 59 412	E076 52 347
	Mandi	Jogindernagar	Development of trenches	Tikkan	Tikkan	Tikkan	Dpf lachkandi	22.8	228000	N 31 59 412	E076 52 347
	Mandi	Karsog	Farm pound	Karsog	Karsog	Shankar dehra	Devakidhar	1	100000	N 31° 27'36	E 077° 12'49'
	Mandi	Karsog	Whs	Seri	Seri	Gawalpur	D – 252 naganal	1	100000	N310326847	E770.339761
	Mandi	Karsog	Water tank	Seri	Gowalpur	Sarahan	Nursery chakhwa nala	1	100000	N310322945	E770.328619
	Mandi	Karsog	Water pond	Magroo	Magroo	Seri mangarh	D-293 sural (barna)	1	100000	N31052’38	E77029’51
	Mandi	Karsog	Water pond	Seri	Richhani	Seri	D-232 seri saranda	1	100000	N31022’08	E77015’48
	Mandi	Mandi	Farm pond	Kotli	Nagan	Baglu	Baglu tehad dpf	1	200000	N31*41'00"	E76*50'52"
	Mandi	Mandi	Farm pond	Kotli	Kotli	Saigaloo	Tandu dpf	1	200000	N31*45'004"	E076*53'764"
	Mandi	Mandi	Farm pond	Kataula	Kataula	Uttarshal	Kufardhar	1	300000	N31*48'55"	E77*02'16"
	Mandi	Mandi	Parm pond	Kataula	Kataula	Kamanad	Jungdhar	1	300000	N31*47'13"	E77*47'13"
	Mandi	Mandi	Farm pond	Kataula	Kataula	Mohar	Chhaigla	1	300000	N31*78'89"	E76*99'64"
	Mandi	Mandi	Farm pond	Mandi	Majhwar	Nela	Rihanidhar	1	300000	N31*84'14"	E76*91'.52"
	Mandi	Mandi	Farm pond	Mandi	Majhwar	Chabhuan	Ban dhar nala	1	300000	N31*39'.02.6856	E76*59'.42.122"
	Mandi	Mandi	Farm pond	Mandi	Majhwar	Nella	Rihnidhar	1	100000	N31*41'10"	E76*58'42"
	Mandi	Mandi	Water pond	Panarsa	Piun	Piun	Sarankalyana	1	200000	N31*45'55.56"	E077*07'51.31"
	Mandi	Mandi	Water pond	Panarsa	Aut	Aut	Shehu	1	100000	N31*43.57.22"	E077*11'21.06"
	Mandi	Mandi	Farm pond	Panarsa	Piun	Pantousah	Pani ki behal	1	200000	N31*44'39"	E077*07'23"
	Mandi	Mandi	Water pond	Panarsa	Balu	Sari	Sari	1	100000	N31*48'10"	E077*09'11"
	Mandi	Mandi	Farm pond	Panarsa	Balu	Bhairkot	Partachi	1	100000	N31*44'39"	E077*07'23"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Mandi	Whs	Panarsa	Piun	Pantousa h	Banoginal	1	90000	N31*45'50"	E077*08'33 "
	Mandi	Mandi	Whs	Panarsa	Piun	Shalla	Thanoginal	1	90000	N31*43'50"	E077*08'45 "
	Mandi	Nachan	Water pond	Seraj	Janjehli	Tungasi	Tungasi	1	100000	0	0
	Mandi	Nachan	Water pond	Nachan	Bassa	Machhrot	Machhrot	1	100000	0	0
	Mandi	Nachan	Water pond	Nachan	Bassa	Bassa	Leoti	1	100000	0	0
	Mandi	Nachan	Water pond	Thachi	Dahar	Parkhol	Parkhol	1	100000	0	0
	Mandi	Suket	Construction of farm pond	Sarkaghat	Thona	Tikker	Behli dhar	1	70000	31 41 30.23	076 59 03.84
	Mandi	Suket	Construction of farm pond	Sarkaghat	Thona	Jamdwar	Jamdwar	1	70000	31 42 25.15	076 50 13.16
	Mandi	Suket	Construction of farm pond	Sarkaghat	Thona	Thona	Murah dhar	1	70000	31 42.457	076 50.782
	Mandi	Suket	Construction of farm pond	Suket	Sadar	Sadar	Chhajwar galu	1	100000	0	0
	Mandi	Suket	Construction of farm pond	Suket	Sadar	Trambari	Behli badern	1	100000	0	0
	Mandi	Suket	Construction of farm pond	Suket	Sadar	Sadar	Dpf beena	1	75000	0	0
	Mandi	Suket	Construction of farm pond	Suket	Baggi	Rajgarh	Dpf tarlaza	1	100000	0	0
	Mandi	Suket	Construction of farm pond	Suket	Suket	Jadroun	Dpf ghoru	1	100000	0	0
	Mandi	Suket	Construction of farm pond	Baldwara	Baldwara	Hatli	Panwari	1	100000	31 32 10	076 46 28
	Mandi	Suket	Construction of farm pond	Jhungi	Jhungi	Salani	Salani	1	300000	31 24 56.45	77 5 563.93
	Mandi	Suket	Construction of farm pond	Jhungi	Pandar	Kathiuni	Obra	1	200000	31 26 33.44	77 4 24.47
	Mandi	Suket	Construction of farm pond	Jhungi	Jhungi	Chanadba han	Jogi-kufar	1	300000	31 24 29.24	77 4 42.95
	Mandi	Suket	Construction of farm pond	Jhungi	Trechh	Balag	Bunga	1	100000	31 19 21.39	77 2 20.99
	Mandi	Suket	Construction of farm pond	Jhungi	Jhungi	Barnog	Katha -bai	5	150000	31 26 15.07	77 5 23.92
	Mandi	Suket	Construction of farm pond	Jaidevi	Nandgarh	Chamiyar	Refal	1	100000	31 5302278	76.98914444
	Mandi	Suket	Construction of farm pond	Jaidevi	Jaidevi	Jaidevi	Kafla	1	100000	3150 45 27	76.94 28 63
	Mandi	Suket	Construction of farm pond	Jaidevi	Jaidevi	Ghiri	Dahdhar	1	100000	31.476991	76.935356
	Mandi	Suket	Construction of farm pond	Jaidevi	Nandgarh	Kuttachi	Sukkibain	1	150000	31.509167	76.995556
	Mandi	Suket	Construction of farm pond	Jaidevi	Rohanda	Kamand	Kharti nala	1	300000	31.430945	76.99431
	Mandi	Suket	Construction of farm pond	Sarkaghat	Sarkaghat	Bhangoh	Bhangoh	1	50000	31 374404	76 4652
	Mandi	Suket	Construction of farm pond	Sarkaghat	Sarkaghat	Chandrak ari	Chandrakri	2	140000	31 415361	76 434065

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Suket	Construction of farm pond	Sarkaghat	Durgapur	Kaldoo	Kaldoo c1 & c4	2	140000	31.25363	76.5651
	Nahan	Nahan	C/o water pond	Nahan	Bikrambag	Mandpa-1		2	200000	-	-
	Nahan	Nahan	C/o water pond	Nahan	Nahan	Kangniwala	Rf kangniwala c-4	2	200000	-	-
	Nahan	Nahan	C/o water pond	Kolar	Kolar	Kolar	Rf bidhawali c-1	1	98000	-	-
	Nahan	Nahan	C/o water pond	Jamta	Banethi	Saroga	Rf saroga c-7	1	100000	-	-
	Nahan	Nahan	C/o water pond	Jamta	Banethi	Saroga	Rf saroga c-10	1	100000	-	-
	Nahan	Nahan	C/o water pond	Jamta	Banethi	Amta	Rf dhadu c-1	1	100000	-	-
	Nahan	Nahan	C/o whs	Nahan	Bikrambag	Mandpa-1	Rf mandpa c-2	1	300000	-	-
	Nahan	Nahan	C/o whs	Nahan	Nahan	Banswala	Rf banswala c-3	1	600000	-	-
	Nahan	Nahan	C/o crate wire	Nahan	Bikrambag	Mandpa-1	Rf mandpa c-2	2	300000	-	-
	Nahan	Nahan	C/o crate wire	Kolar	Kolar	Haripur	Rf haripur c-16	6	750000	-	-
	Nahan	Nahan	C/o dry stone check dam	Nahan	Bikrambag	Mandpa-1	Rf mandpa c-2	1	300000	-	-
	Nahan	Nahan	C/o dry stone check dam	Nahan	Nahan	Kangniwala	Rf kangniwala c-3	1	300000	-	-
	Nahan	Nahan	C/o dry stone check dam	Kolar	Shambhalka	Rampur ganda	Rf rampur ganda c-1	30	600000	-	-
	Nahan	Nahan	C/o dry stone check dam	Kolar	Kolar	Kodewali	Rf haripur c-1, 4	25	500000	-	-
	Nahan	Nahan	C/o dry stone check dam	Kolar	Lohgarh	Lohgarh - 3	Rf lohgarh c-16	25	500000	-	-
	Nahan	Nahan	C/o water pond	Kolar	Kolar	Kolar	Rf karondewali c-3	1	90000	-	-
	Nahan	Paonta sahib	Water pond	Bhagani	Rajpur	Danda	Rf danda c-13	1	80000	30-29-51	77°.42.55"
	Nahan	Paonta sahib	Water pond	Paonta sahib	Gorakhpur	Malgi	Rf malgi c-24	1	95000	30°32'34"	77°39.30"
	Nahan	Paonta sahib	Water pond	Majra	Behral	Surajpur	Rf mahadev c-5	1	95000	30°44'07"	77°55.45"
	Nahan	Paonta sahib	Water pond	Majra	Behral	Batamandi	Rf ghuttanpur c-8	1	95000	30°43'29"	77°54.97"
	Nahan	Paonta sahib	Farm pond	Girinagar	Girinagar	Dunga	Rf dunga c-5	1	95000	30°31'19"	77°25'50"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Nahan	Paonta sahib	Farm pond	Paonta	Gorakhpur	Gorakhpur	Rf gorakhpur c-11	1	95000	30°29'050"	77°38'211"
	Nahan	Paonta sahib	Trenches	Paonta	Paonta	Jamotwa	Rf jamotwa c-4	0	150000	30°28'58"	77°37'48"
	Nahan	Paonta sahib	Farm pond	Majra	Sunkron	Sunkron(n)	Rf sunkron c-13	1	95000	30°42'06	77°46'83"
	Nahan	Paonta sahib	Farm pond	Bhagani	Bhagani	Mahruwala	Rf mehruywala c-5	1	95000	30°31'08	77°45'06"
	Nahan	Paonta sahib	Farm pond	Girinagar	Girinagar	Dunga	Rf dunga c-5	1	95000	30°31'19"	77°25'50"
	Nahan	Paonta sahib	Farm pond	Paonta	Gorakhpur	Gorakhpur	Rf gorakhpur c-11	1	95000	30°29'050"	77°38'211"
	Nahan	Paonta sahib	Trenches	Paonta	Paonta	Jamotwa	Rf jamotwa c-4	0	150000	30°28'58"	77°37'48"
	Nahan	Paonta sahib	Farm pond	Majra	Sunkron	Sunkron(n)	Rf sunkron c-13	1	95000	30°42'06	77°46'83"
	Nahan	Paonta sahib	Farm pond	Bhagani	Bhagani	Mahruwala	Rf mehruywala c-5	1	95000	30°31'08	77°45'06"
	Nahan	Rajgarh	Water ponds	Habban	Bakhog	Mattal	Rf kuffar bakhog	2	50000	30'58'2611	77'24'1306
	Nahan	Rajgarh	Water ponds	Habban	Habban	Dol	Rf dol c3b	2	50000	30°54'9.16" n	77°20'52.78 "e
	Nahan	Rajgarh	Water ponds	Habban	Habban	Shargaon	Rf dalmun pitli c2b	2	50000	30°54'4625	77°17'4036
	Nahan	Rajgarh	Water ponds	Rajgarh	Dimber	Dimber	Pf donga saini	1	75000	30.47'238"	77.17'864"
	Nahan	Rajgarh	Water ponds	Rajgarh	Bathaudhar	Bathaudhar	Pf braila c3b	1	90000	30°51'18"	77°21'18"
	Nahan	Rajgarh	Water ponds	Rajgarh	Bathaudhar	Phagu	Rf phagu c1b	1	95000	30.881604	77.328852
	Nahan	Renukaji	Ponds	Shillai	Milla	Kiyari gundah	Rf khatna c-9	1	50000	N30.6525	E77.5933333
	Nahan	Renukaji	Pond	Shillai	Shillai	Bhatnol	Rf bhatnol c-5	1	50000	N30.70111111	E77.7002778
	Nahan	Renukaji	Pond	Shillai	Milla	Milla	Rf milla c-9	1	50000	N30.661388 89	E77.5983333
	Nahan	Renukaji	Pond	Sangarah	Haripurdhar	Bhallar	Rf bhallar c4	2	100000	N30.706944	E77.598889

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Nahan	Renukaji	Pond	Sangarah	Haripurdhar	Kajwa	Rf ghaton	1	100000	N30.706944	E77.598889
	Nahan	Renukaji	Pond	Nohra	Nohra	Nohra	Rf bhog c1	1	50000	N30.8227530	E77.3990745
	Nahan	Renukaji	Ponds	Nohra	Nohra	Bandal	Rf bandal c3	1	50000	N30.79949246	E77.39422574
	Nahan	Renukaji	Ponds	Nohra	Bogdhar	Bogdhar	Rf choker c1	1	50000	N30.779029	E77.397409
	Nahan	Renukaji	Ponds	Nohra	Bogdhar	Bogdhar	Rf manal c-5	1	50000	N30.756192	E77.358994
	Nahan	Renukaji	Ponds	Nohra	Bogdhar	Siun	Rf kuffer kira c-3	1	50000	N30.720674	E77.361612
	Nahan	Renukaji	Ponds	Nohra	Bogdhar	Bhujond	Rf bhujond c-1	1	50000	N30.728944	E77.370790
	Nahan	Renukaji	Pond	Nohra	Bogdhar	Bhajond	Rf gatlog c-6	1	50000	N30.709092	E77.378318
	Nahan	Renukaji	Const of trenches	Shillai	Shillai	Shillai	Rf shri kiyari c-5	1500	130725	N30.66166667	E77.6777778
	Nahan	Renukaji	Trenches	Shillai	Shillai	Shillai	Rf bali koti-c10	3500	305025	N30.66138889	E77.7347222
	Nahan	Renukaji	Trenches	Shillai	Shillai	Shillai	Rf shri kiyari c-5	1500	130725	N30.66166667	E77.6777778
	Nahan	Renukaji	Trenches	Shillai	Shillai	Bhatnol	Rf bhatnol c-5	1500	130725	N30.66138889	E77.6980556
	Nahan	Renukaji	Trenches	Shillai	Ronhat	Jhakando	Rf kharkan c-9	500	43575	N30.74222222	E77.6680556
	Nahan	Renukaji	Trenches	Shillai	Milla	Milla	Rf milla c-9	1000	87150	N30.66138889	E77.5991667
	Nahan	Renukaji	Trenches	Sangarah	Sangrah	Mandoli	Rf-uncha tikkar c-4	2000	149400	N30.7325	E77.538333
	Nahan	Renukaji	Trenches	Sangarah	Sangrah	Sangrah	Pf dungi	2000	149400	N30.711944	E77.413056
	Nahan	Renukaji	Trenches	Sangarah	Haripurdhar	Haripurdhar	Rf dewri kharahan c4 to c6	2000	149400	N30.779167	E77.537222
	Nahan	Renukaji	C/o water pond	Nohra	Bogdhar	Seun	Rf gatlog c4	1	50000	N 30.70027	E 77.38027
	Nahan	Renukaji	C/o water pond	Nohra	Bogdhar	Seun	Rf gatlog c5	1	50000	N 30.70416	E 77.37666
	Nahan	Renukaji	C/o water pond	Nohra	Nohra	Bandal	Rf bandal c1	2	100000	N 30.799492	E 77.39425
	Nahan	Renukaji	C/o water pond	Shillai	Shillai	Shillai	Rf bali koti c-9	2	100000	N 30.652767	E 77.704518
	Nahan	Renukaji	C/o water pond	Kafota	Sataun	Janjali	Rf janjali c7	1	75000	N 30.560979	E 77.685207

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Nahan	Renukaji	C/o water pond	Kafota	Sataun	Janjali	Rf janjali c8	1	75000	N30.534128	E 77.683827
	Nahan	Renukaji	C/o water pond	Kafota	Ambon	Dhabpipli	Rf dhabpipli c7	1	100000	N 30.585255	E 77.618681
	Nahan	Renukaji	Trenches	Shillai	Shillai	Shillai	Rf bali koti c-7	0	130725	N 30.657286	E 77.716227
	Nahan	Renukaji	Trenches	Sangrah	Sangrah	Mandoli	Rf uncha tikker c2 (siyaru khala)	10	15000	N30.713543	E77.526989
	Nahan	Renukaji	Trenches	Kafota	Sataun	Janjali	Rf janjali c8	8	20000	N30.565256	E77.684678
	Nahan	Renukaji	C/o water pond	Nohra	Bogdhar	Seun	Rf gatlog c4	1	50000	N 30.70027	E 77.38027
	Nahan	Renukaji	C/o water pond	Nohra	Bogdhar	Seun	Rf gatlog c5	1	50000	N 30.70416	E 77.37666
	Nahan	Renukaji	C/o water pond	Nohra	Nohra	Bandal	Rf bandal c1	2	100000	N 30.799492	E 77.39425
	Nahan	Renukaji	C/o water pond	Shillai	Shillai	Shillai	Rf bali koti c-9	2	100000	N 30.652767	E 77.704518
	Nahan	Renukaji	C/o water pond	Kafota	Sataun	Janjali	Rf janjali c7	1	75000	N 30.560979	E 77.685207
	Nahan	Renukaji	C/o water pond	Kafota	Sataun	Janjali	Rf janjali c8	1	75000	N30.534128	E 77.683827
	Nahan	Renukaji	C/o water pond	Kafota	Ambon	Dhabpipli	Rf dhabpipli c7	1	100000	N 30.585255	E 77.618681
	Nahan	Renukaji	Trenches	Shillai	Shillai	Shillai	Rf bali koti c-7	0	130725	N 30.657286	E 77.716227
	Nahan	Renukaji	Trenches	Sangrah	Sangrah	Mandoli	Rf uncha tikker c2 (siyaru khala)	10	15000	N30.713543	E77.526989
	Nahan	Renukaji	Trenches	Kafota	Sataun	Janjali	Rf janjali c8	8	20000	N30.565256	E77.684678
	Rampur	Ani	Development of pond tranches	Arsu	Nirmand	Averi	Averi	1	90000	77*36'53"	31*24'26"
	Rampur	Ani	Development of farm pond	Arsu	Nirmand	Pujarli	Ram garh kandi	1	90000	77*35'02"	31*27'42"
	Rampur	Ani	Development of farm pond	Arsu	Nirmand	Brow	Badgai	1	90000	77*36'16"	31*25'26"
	Rampur	Ani	Development of farm pond	Arsu	Arsu	Arsu	Upf damehli c-21	1	80000	77*35'22"	31*29'28"
	Rampur	Ani	Development of farm pond	Arsu	Arsu	Tharvi	2/10 mool	1	90000	77*35'46"	31*30'14"
	Rampur	Ani	Development of farm pond	Arsu	Arsu	Pali	Upf pankwa	1	90000	77*37'08"	31*29'37"
	Rampur	Ani	77*37'08"	Nither	Nither	Sarahar	Gowal	1	90000	77*30'34"	31*25'00"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Rampur	Kinnaur	Const. Of water and snow harvesting structure	Kalpa	Kalpa	Kalpa	Dampawang	1	0	-	-
	Rampur	Kinnaur	Const. Of water and snow harvesting structure	Kalpa	Kalpa	Pangi	Gramma	1	350000	-	-
	Rampur	Kinnaur	Const. Of water and snow harvesting structure	Kalpa	Kalpa	Roghi	Panwa	1	350000	-	-
	Rampur	Kinnaur	Development of ponds	Bhava nagar	Nichar	Nichar	Uf sumo	1	300000	-	-
	Rampur	Kinnaur	Development of ponds	Bhava nagar	Nichar	Kaksthal	C-128	1	300000	-	-
	Rampur	Kinnaur	Snow harvesting structure in forest area	Pooh	Pooh	Namgia	Somang nalla	1	250000	N31047'49"	E78042'00"
	Rampur	Kinnaur	Snow harvesting structure in forest area	Pooh	Pooh	Dubling	Yangti kanda	1	250000	N31044'57"	E78038'48"
	Rampur	Kinnaur	Snow harvesting structure in forest area	Pooh	Pooh	Dubling	Titang top	1	250000	N31045'43"	E78038'34"
	Rampur	Kinnaur	Snow harvesting structure in forest area	Pooh	Pooh	Pooh	Rizing kanda	1	300000	N31045'37. 92"	E78033'30"
	Rampur	Kinnaur	Trenches	Pooh	Pooh	Pooh	Chilla	1	300000	N31046'05"	E78034'38"
	Rampur	Kinnaur	Trenches	Pooh	Pooh	Pooh	Danmochey	1	300000	N31045'45"	E78033'56"
	Rampur	Kotgarh	Water pond	Kotgarh	Shillaru	Shillaru	Dpf kandiyali	1	80000	31 13 36	77 25 47
	Rampur	Kotgarh	Water pond	Kotgarh	Shillaru	Bijlidhar	Dpf kunjla	1	100000	31.197435	77.461383
	Rampur	Kotgarh	Water pond	Kotgarh	Bhareri	Sainj	Jheru nalla	1	100000	31.344495	77.458445
	Rampur	Kotgarh	Trenches	Kotgarh	Bhareri	Naulla	Dpf kunda	1	100000	31.3368	77.5291
	Rampur	Kotgarh	Water pond	Kumarsain	Baragaon	Teshan	Upf urshu	1	100000	31 20 00	77 26 08
	Rampur	Kotgarh	Water pond	Kumarsain	Baragaon	Teshan	Dpf khekhar c-24	1	100000	31 20 00	77 26 08
	Shimla	Chopal	Dev. Of whs in koliya nalla	Kanda	Sainj	Sainj	Koliya khad	1	300000	N 30°41'58	E 77°42'29
	Shimla	Chopal	C/o water pond shikayan upf	Chopal	J/pul	Bateuri	Shilikayan upf	1	100000	N 30.982263	E 077.573327
	Shimla	Chopal	C/o water pond chopal c1	Chopal	Chopal	Chopal	Chopal c1	1	100000	N 30o57.166	E 077o35.068
	Shimla	Chopal	C/o water pond dhurla upf	Chopal	Marog	Jubber	Durla upf	1	100000	N 31.01725307	E 077.55.11

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Shimla	Rohru	C/o whs	Jubbal	Sheel	Mandhol	Mandhol	1	300000	31*08'11.9" n	77*43'27.2e
	Shimla	Rohru	C/o of ponds	Bashla	Khadralla	Kewli	C.no 41(b)	1	100000	31*27'180n	77*65'52.7e
	Shimla	Rohru	C/o of whs	Bashla	Bashla	Malkhoo n	C. 30(d)	1	500000	31*13'6.49n	77*40'8.73e
	Shimla	Rohru	C/o whs	Bashla	Khadralla	Khadralla	Bajeshal	1	500000	31*25'68.9n	77*38'9.95e
	Shimla	Rohru	C/o whs	Rohru	Summerko t	Graima	Bajinkhad	1	500000	31*28'6.5n	77*69'5.33e
	Shimla	Rohru	C/o whs	Rohru	Summerko t	Graima	Jural khad	1	500000	31*17'20.8n	77*40'6.64" e
	Shimla	Rohru	C/0 whs	Dodrkaka war	Jakha	Pandar	Pandar	1	400000	0	0
	Shimla	Rohru	C/o of vansrouar	Dodra kawar	Jakha	Pandar	Pandar	1	200000	0	0
	Solan	Nalagarh	Form ponds/trenches and harvesting structure	Nalagarh	Saini majra	Majra	Bada basot (s)	1	100000	31°061527	76°636213
	Solan	Nalagarh	Development of water ponds	Kohu	Kohu	Kohu	Kohu nichla (s)	1	90000	31°12'41.3"	076°47'34.0 "
	Solan	Nalagarh	Development of water ponds	Kohu	Suna	Suna	Dpf suna	1	90000	31°11.305'	76°50.437'
	Solan	Nalagarh	Construction of dry stone check dam	Baddi	Dharampu r	Ambika	Dpf ambika c 7	6	100000	30'58.664	076'51.073
	Solan	Nalagarh	C/o dry check dams	Nalagarh	Joghon	Joghon	Baglehar (s)	5	75000	31.09'42"	76.42'19"
	Solan	Nalagarh	C/o dry check dams	Nalagarh	Joghon	Gujjar hatti	Churangal (s)	6	90000	31.11'341"	076.42'086"
	Solan	Nalagarh	Dry stone check dam	Baddi	Dharampu r	Nandpur	Kondi (s)	3	Nan	31'58.977	076'47.756
	Solan	Nalagarh	Development of water ponds	Ramsheha r	Ramsheha r	Baheri	Dpf baheri	1	100000	31.103009°	76.807388°
	Solan	Solan	Construction of stragfred trenches	Dharampu r	Dharampu r	Barog	R-31 barog c2a	694	105009	30*53'169"	077*05'123"
	Solan	Solan	Construction of straggred trenches (0.60x0.60	Dharampu r	Dharampu r	Sultanpur	R-31 barog c8b	991	149948	30*53'666"	077*06'594"
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Dharampu r	Chabal	Gulhari	D-153 gulhari	1100	95832	30.904316	77.008339

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Dharampur	Chabal	Gulhari	D-153 gulhari c1b	1120	97574	30.91441	76.997339
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Dharampur	Dharampur	Chabal	R-30 chabal c-4	1120	95574	30.929204	76.573836
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Subathu	Subathu	Alobra	D-110 raikot	459.12	39998	31.046455	76.964616
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Subathu	Subathu	Deothi	D-128 kali kufar	459.12	39998	30*56'55"	77*2'4"
	Solan	Solan	Construction of stragged trenches (0.45x0.45)	Subathu	Subathu	Kothi	D-134 kothi c1	459.12	39998	30.98028	77.04147
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Subathu	Serighat	Jhamrot	Gcl bani	459.12	39998	31.4.27	76.58.40
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Subathu	Rugra	Rugra	Gcl kanair	459.12	39998	31.100798	77.034379
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Chail	Chail	Binoo	D-50 sakori	750	65340	30*56.45.56'	077*11.36.45'
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Chail	Chail	Shillaru	D-44 cheunth c2	1000	87120	30*57.46'	077*101.4235
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Chail	Chail	Choura	D-40 khanni ka nalla	1100	95832	30*56.45.56'	077*11.36.45'
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Chail	Gaura	Dhanghil	D-39 damdhar	1200	104544	30*59.4897'	077*13.312'
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Chail	Gaura	Deen	D-52 bhojdeen	1500	130680	30*56.8986'	077*1101245
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Parwanoo	Kasauli	Dochi	D-240 dochi c-1	800	69696	30*53'07.22	76*58'25.33
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Parwanoo	Kasauli	Dochi	D-239 sari c5	1030	89733.6	30*51'53.06	76*51'82.01
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Dharampur	Joharji	Bohli	D-179shirguli ka tibba	1100	95832	30*50'23.99n"	077*04'54.94"e
	Solan	Solan	Construction of staggred trenches	Dharampur	Joharji	Bohli	Gcl bohli	1100	95832	30*50'48.87''n	077*05'10.33"e
	Solan	Solan	Construction of straggred trenches (0.45x 0.45)	Parwanoo	Kasauli	Dochi	D-240 dochi c-5	575	50094	30*52'27.09	76*58'65.00

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Parwanoo	Kasauli	Sanawar	D-242 gaidhar c2	1030	89733.6	30*52'09.00	77*00'25.00
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Parwanoo	Kasauli	Kasauli	R-54 kurardev	1030	89733.6	30*52'22.05	76*58'22.40
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Parwanoo	Kasauli	Tiron	R-53 tiron c1 & c2	1030	89733.6	30*51'61.08	76*87'65.03
	Solan	Solan	Construction of straggred trenches	Parwanoo	Parwanoo	Koti	D-234 ranigaon	330	28749	30*84'07.37	77*00'25.65
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Parwanoo	Parwanoo	Koti	D-235 chamgah	345	30056.4	30*86'06.93	77*00'87.52
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Parwanoo	Parwanoo	Koti	D-235 chamgah	285	24829.2	30*86'02.96	77*00'05.11
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Parwanoo	Parwanoo	Datiar	D- 233 datiar c5	275	23958	30*84'04.82	76*97'98.05
	Solan	Solan	Construction of straggred trenches (0.45x0.45)	Parwanoo	Parwanoo	Datiar	D-233 datiar c6	350	30492	30*84'08.85	76*99'02.33
	Hp state campa	State campa	Provisions for continued works of previous years and for wage increase during the year	-	-	-	-	0	127648267		
							Total	**43726.074**	**200000000**		
Soil conservation works in forest areas											
Soil conservation works in forest areas											
	Bilaspur	Bilaspur	Dry stone check dam	Jhandutta	Gochar	Talai	Dpf talai	4	96000	31o 27' 41"	76° 30' 59"
	Bilaspur	Bilaspur	Dry stone check dam	Jhandutta	Samoh	Thuran	Dpf poli-i	4	96000	31o 14' 52.54"	76° 43' 30.62"
	Bilaspur	Bilaspur	Dry stone check dam	Bharari	Nihari	Kamloti	C-7 andral phat	6	150000	31o 30' 619"	76° 38' 435"
	Bilaspur	Bilaspur	Dry stone check dam	Ghumarwin	Harlog	Dhangoo	C-1 umri	10	200000	31° 28' 29"	76° 47' 27"
	Bilaspur	Bilaspur	Dry stone check dam	Ghumarwin	Harlog	Malyawar	Upf dhyat	8	200000	31° 26' 18"	76° 46' 01"
	Bilaspur	Bilaspur	Dry stone check dam	Ghumarwin	Ghumarwin	Ghumarwin	Dpf barota	5	100000	31° 26' 29"	76° 44' 18"
	Bilaspur	Bilaspur	Dry stone check dam	Ghumarwin	Ghumarwin	Takrera	Upf takrera	20	400000	31° 24' 45"	76° 45' 07"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Dry stone check dam	Ghumarwin	Ghumarwin	Panol	Dpf kharyala	5	100000	31° 24' 34"	76° 43" 26.57"
	Bilaspur	Bilaspur	Dry stone check dam	Sadar	Panjgain	Chhakoh	Upf samog brahmana	5	100000	31° 16' 57"	76° 53' 42"
	Bilaspur	Bilaspur	Dry stone check dam	Sadar	Bharmapukhar	Bahadurpur	Upf gutrahan	5	98000	31° 14' 20"	76° 51' 08"
	Bilaspur	Bilaspur	Dry stone check dam	Swarghat	Swarghat	Swarghat	Upf dadwal	5	90000	31° 13' 41.0"	76° 41' 26.6"
	Bilaspur	Bilaspur	Dry stone check dam	Swarghat	Swahan	Behal	Upf khariyan	10	100000	31° 13' 56"	76° 39' 13"
	Bilaspur	Bilaspur	Dry stone check dam	Swarghat	Swahan	Garamoura	Upf ree	8	96000	31° 12' 52.8"	76° 40' 6.57"
	Bilaspur	Bilaspur	Dry stone check dam	Swarghat	Rattanpur	Kachouli	Upf kachouli	8	96000	31° 15' 46.45"	76° 46' 43.26"
	Bilaspur	Bilaspur	Dry stone check dam	Swarghat	Rattanpur	Chharol	Upf jamli	8	96000	31° 14' 18.135"	76° 46' 28.16"
	Bilaspur	Bilaspur	Dry stone check dam	Swarghat	Rattanpur	Kallar	Upf patta	8	96000	31° 17' 11.14"	76° 44' 23.58"
	Bilaspur	Bilaspur	Dry stone check dam	Kalol	Bachhrettu	Duhak	Uf badgaon	7	98000	31° 27' 158"	76° 29' 160"
	Bilaspur	Bilaspur	Crate wire check dam	Kalol	Kalol	Kalol	Uf bakain	8	96000	31° 21' 044"	76° 35' 974"
	Bilaspur	Bilaspur	Dry stone check dam	Shree naina devi ji	Bassi	Dharot	Upf nand behala	5	60000	31° 16' 52.824"	76° 31' 5.754"
	Bilaspur	Bilaspur	Dry stone check dam	Shree naina devi ji	Badoh	Nakrana	Upf swana	5	75000	31° 17' 45.7332"	76° 34' 13.8576"
	Bilaspur	Bilaspur	Dry stone check dam	Shree naina devi ji	Bhakhra	Jandour	Upf jandour	3	54000	31° 19' 22.728"	76° 27' 24.876"
	Bilaspur	Kunihar	C/o check dams	Arki	Arki	Arki	Dpf- lade ki bain	5	98000	N31.0832	E076.5729
	Bilaspur	Kunihar	C/o check dams	Arki	Arki	Shalaghat	Upf- jalana	5	99000	N31.0942	E076.5934
	Bilaspur	Kunihar	C/o check dams	Arki	Arki	Shalaghat	Upf- mayawan	5	98000	N31.1018	E076.5929
	Bilaspur	Kunihar	C/o check dams	Arki	Arki	Shalaghat	Karia nala	5	98000	N31.1127	E076.0004
	Bilaspur	Kunihar	C/o check dams	Arki	Arki	Shalaghat	Upf- peotha	5	99000	N31.1038	E076.5927
	Bilaspur	Kunihar	C/o check dams	Arki	Arki	Shalaghat	Upf- karyanh	5	99000	N31.1124	E076.0003
	Bilaspur	Kunihar	C/o check dams	Arki	Arki	Manjhu	Rahu nala	5	98000	N31.1912	E076.5918

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Bilaspur	Kunihar	C/o check dams	Arki	Arki	Sharon	Dpf- sharon	5	98000	N31.0809	E076.5656
	Bilaspur	Kunihar	C/o check dams	Arki	Arki	Sharon	Dpf- seri	5	98000	N31.0859	E076.5637
	Bilaspur	Kunihar	C/o check dams	Arki	Piplughat	Piplughat	Dpf- silen	5	98000	N31.1215	E076.5512
	Bilaspur	Kunihar	C/o farm pond	Kuthar	Patta	Awar	Upf- karoli	1	95000	N30.5819	E76.5209
	Bilaspur	Kunihar	C/o farm pond	Kuthar	Patta	Patta	Dpf- dhanion	1	99000	N30.5702	E76.5338
	Bilaspur	Kunihar	C/o check dams	Kuthar	Patta	Awar	Upf- simbal ka pani	6	99000	N31.0022	E76.5258
	Bilaspur	Kunihar	C/o check dams	Kuthar	Patta	Awar	Upf- kangi	6	96000	N30.5957	E76.5142
	Bilaspur	Kunihar	C/o check dams	Kuthar	Patta	Patta	Upf- kendol	6	96000	N30.5633	E76.5241
	Bilaspur	Kunihar	C/o check dams	Kuthar	Patta	Johar ji	Upf- khalag badehri	5	98000	N30.5832	E76.5355
	Bilaspur	Kunihar	C/o check dams	Kuthar	Kuthar	Kuthar	Kuthar nala	5	96000	N30.5810	E76.5721
	Bilaspur	Kunihar	C/o check dams	Kuthar	Patta	Johar ji	Ghyan charand	5	98000	N30.5910	E76.5422
	Bilaspur	Kunihar	C/o check dams	Kuthar	Patta	Johar ji	Upf- jatuon	5	98000	N30.5938	E76.5342
	Bilaspur	Kunihar	C/o check dams	Kuthar	Patta	Beja	Nalag charand	4	99000	N30.5521	E76.5523
	Bilaspur	Kunihar	C/o b/wall at fgd hut johar ji	Kuthar	Patta	Johar ji	Fgd hut johar ji	1	99500	N30.5855	E76.5343
	Bilaspur	Kunihar	Const. Of check dem	Kuthar	Patta	Awar	Upf- serla	6	96000	31.0016	76.5258
	Bilaspur	Kunihar	Const. Of check dem	Arki	Arki	Manjhu	Upf manjhu	1	99000	31.723	76.5921
	Bilaspur	Kunihar	Const. Of check dem	Arki	Jainagar	Materni	Changer nala	5	98000	31.1229	76.5029
	Bilaspur	Kunihar	Const. Of whs	Kunihar	Kunihar	Bani	U-341 katal	1	99000	31.0168	76.5447
	Bilaspur	Kunihar	Const. Of whs	Kunihar	Chandi	Chandi	D-86 dharkuharc2	1	99000	31.168	76.5447
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Patta	Awer	Upf jhaker	6	99500	30*5956	76*52.58
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Patta	Patta	Upf kasal	5	99500	30*5740	76*5325
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Surajpur	Gurdaspura	Upf dhar ka chambaa	10	98000	30*99825	76*88374
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Surjpur	Gurdaspura	Upf gurdaspura	5	96000	30*901899	076*89074
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Surajpur	Chadiyar	Upf naseri	8	98000	30*91707	076*90357
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Surjpur	Chsdiyar	Upf simbal ka hara	9	90000	30*90522	076*92135
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Kuthar	Kuthar	Upf jatrog	5	110000	30*585208	76*564666
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Kuthar	Darwa	Dalyan nala	5	100000	31*009733	76*915586
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Kuthar	Saktighat	Bagi nala	5	99900	30*956696	76*954626
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Surajpur	Surajpur	Upf bated	15	250000	30*92713	76*686.329
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Surajpur	Khrota	Upf khatapani	10	95000	30*88487	76*88164
	Bilaspur	Kunihar	Const. Of check dam	Kuthar	Surajpur	Kharota	Kharota nala	9	98000	30*90454	76*89595
	Bilaspur	Kunihar	Const. Of check dam	Arki	Jainagar	Materni	Sehali nala	3	500000	N31.1202	E76.5012

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Bilaspur	Kunihar	Const. Of check dam	Arki	Shalaghat	Shalaghat	B/wall in frh bag ka jubbar	1	98000	N31.1050	E76.5931
	Bilaspur	Kunihar	Const. Of check dam	Kunihar	Kunihar	Maan	U335 east	8	90000	N31.0541	E76.5337
	Bilaspur	Kunihar	Const. Of check dam	Kunihar	Kunihar	Devdhar	U315 nagay sayan	10	90000	N31.0504	E76.5913
	Bilaspur	Kunihar	Const. Of check dam	Kunihar	Chandi	Chandi	U378 nathal nala	10	85000	N31.050050	E76.5425
	Bilaspur	Kunihar	Const. Of check dam	Kunihar	Chandi	Goyla	D-87 bragoan c-4	10	90000	N31.0041	E76.5353
	Bilaspur	Kunihar	Const. Of check dam	Kunihar	Kunihar	Devdhar	Near minisitrial qtr devdhar	1	300000	31.0519	76.5819
	Chamba	Bharmour	Smc works	Swai	Garola	Garola	Janotha ghar	4	99000		
	Chamba	Bharmour	Smc works	Swai	Garola	Ullansa	Patka ghar	4	99000		
	Chamba	Bharmour	Smc works	Swai	Garola	Swai	Neyato ghar	4	99000		
	Chamba	Bharmour	Smc works	Swai	Garola	Swai	Paniharti ghar	4	99000		
	Chamba	Bharmour	Smc works	Swai	Chanhouta	Chanhouta	Mechatter ghar	4	99000		
	Chamba	Bharmour	Smc works	Swai	Chanhouta	Chanhouta	Sukrah ghar	4	99000		
	Chamba	Bharmour	Smc works	Swai	Chanhouta	Karer	Ghera ghar	4	99000		
	Chamba	Bharmour	Smc works	Swai	Chanhouta	Quarsi	Alidrun ghar	4	99000		
	Chamba	Bharmour	Smc works	Swai	Chanhouta	Quarsi	Sukrathi	4	99000		
	Chamba	Bharmour	Smc works	Swai	Ranuhkothi	Ranuhkothi	Jagat ghar	4	99000		
	Chamba	Bharmour	Smc works	Swai	Ranuhkothi	Ranuhkothi	Samra nalla	4	99000		
	Chamba	Bharmour	Smc works	Swai	Ranuhkothi	Aura	Ardi nalla	4	99000		
	Chamba	Bharmour	Smc works	Swai	Ranuhkothi	Ghatore	Ghatore nalla	4	99000		
	Chamba	Bharmour	Smc works	Swai	Ranuhkothi	Ghatore	Bangotu nalla	4	99000		
	Chamba	Bharmour	Smc works	Swai	Banni	Mandha	Guwad nalla	4	99000		
	Chamba	Bharmour	Smc works	Swai	Banni	Diggu	Badgran nalla	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Sandi	Sirdi	Bagdu ghar	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Sandi	Sirdi	Palan ghar	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Sandi	Sirdi	Poolan ghar	4	99000		

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Chamba	Bharmour	Smc works	Bharmour	Sandi	Sirdi	Thathana ghar	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Sandi	Sirdi	Chunjadi ghar	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Sandi	Sirdi	Dug ghar	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Sandi	Chobia	Ghared ghar	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Sandi	Kailang	Kugti ghar	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Sandi	Pranghall a	Pranghalla ghar	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Sandi	Pranghall a	Tara nalla	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Bharmour	Bharmou r	Patti nalla	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Bharmour	Ghararu	Dadma ghar	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Bharmour	Siunr	Siunr nalla	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Bharmour	Arki	Chalai ghar	4	99000		
	Chamba	Bharmour	Smc works	Bharmour	Bharmour	Lahal	Lambi ghar	4	99000		
	Chamba	Bharmour	Smc works	Trehta	Holi	Deol	Gowad	4	99000		
	Chamba	Bharmour	Soil conservation	Swai	Chanhouta	Chanhout a	Chanhouta nalla	48	96000		
	Chamba	Bharmour	Soil conservation	Swai	Chanhouta	Chanhout a	Kuthed nalla	44	94000		
	Chamba	Bharmour	Soil conservation	Swai	Chanhouta	Karer	Ghera ghar	44	94000		
	Chamba	Bharmour	Soil conservation	Swai	Chanhouta	Karer	Barnot ghar	48	96000		
	Chamba	Bharmour	Soil conservation	Swai	Garola	Ullansa	Rikhani chobu ghar	48	96000		
	Chamba	Bharmour	Soil conservation	Swai	Garola	Swai	Juna ghar	44	94000		
	Chamba	Bharmour	Soil conservation	Swai	Garola	Swai	Dhud ghar	47	95000		
	Chamba	Bharmour	Soil conservation	Swai	Ranuhkot hi	Aura	Kohi nalla	44	94000		
	Chamba	Bharmour	Soil conservation	Swai	Ranuhkot hi	Aura	Trella nalla	48	96000		
	Chamba	Bharmour	Soil conservation	Swai	Banni	Mandha	Kuthed nalla	44	94000		
	Chamba	Bharmour	Soil conservation	Swai	Banni	Diggu	Kuthar nalla	48	96000		
	Chamba	Bharmour	Soil conservation	Swai	Banni	Diggu	Phat ghar	48	96000		
	Chamba	Chamba	C/o crate wire protection work	Masroond	Masroond	Masroon d	Guwad nalla	16	200000	32	76

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Chamba	Chamba	C/o crate wire protection work	Masroond	Chhatri	Saloh	Chindu nalla	16	200000	32	76
	Chamba	Chamba	C/o crate wire protection work	Masroond	Chhatri	Saloh	Dehrun nalla	4	100000	32	76
	Chamba	Chamba	C/o crate wire protection work	Masroond	Pukhri	Ghargran	Hadot nalla	20	250000	32	76
	Chamba	Chamba	C/o crate wire protection work	Masroond	Masroond	Kohal	Bhabbar nalla	16	200000	32	76
	Chamba	Chamba	C/o crate wire protection work	Masroond	Chhatri	Kalhel	Akhodu nalla	16	200000	32	76
	Chamba	Chamba	C/o crate wire protection work	Masroond	Chhatri	Chhatri	Sukrethi nalla	4	100000	32	76
	Chamba	Chamba	C/o crate wire protection work	Masroond	Pukhri	Palehi	Pakhi nalla	4	100000	32	76
	Chamba	Chamba	C/o crate wire protection work	Masroond	Masroond	Dugli	Dand nalla	4	100000	32	76
	Chamba	Chamba	C/o crate wire protection work	Masroond	Chhatri	Sikri	Dahani nalla	4	100000	32	76
	Chamba	Chamba	C/o crate wire protection work	Masroond	Chhatri	Saloh	Sloh nalla	4	100000	32	76
	Chamba	Chamba	S.c work in kuranh nalla	Upper chamba	Bakani	Kalandra	Kuranh dpf	10	100000	32°30'25" n	76°12'18" e
	Chamba	Chamba	S.c work in bandla nalla	Upper chamba	Bakani	Mehla	Bandla dpf	15	150000	32°28'09" n	76°17'28" e
	Chamba	Chamba	S.c work in gohnana nalla	Upper chamba	Bakani	Mortu	Gohnana dpf	10	100000	32°29'29" n	76°15'02" e
	Chamba	Chamba	S.c work in pakla nalla	Upper chamba	Bakani	Bakani	Pakla dpf	15	150000	32°28'09" n	76°08'26" e
	Chamba	Chamba	S.c work in jhunar nalla	Upper chamba	Bakani	Bakani	Jhunar dpf	10	100000	32°27'06" n	76°10'40" e
	Chamba	Chamba	S.c work in bamna nalla	Upper chamba	Bakani	Loa	Bamna dpf	10	100000	32°33'45" n	76°23'19" e
	Chamba	Chamba	S.c work in rambho nalla	Upper chamba	Bakani	Loa	Rambho dpf	15	150000	32°33'16" n	76°23'56" e
	Chamba	Chamba	S.c work in mandasa nalla	Upper chamba	Kundi	Brehi	Bharyala dpf	10	100000	32°30'17" n	76°17'58" e
	Chamba	Chamba	S.c work in bhariyalla nalla	Upper chamba	Kundi	Brehi	Bhariyalla dpf	10	100000	32°29'18" n	76°22'29" e
	Chamba	Chamba	S.c work in sanhoooni ghar	Upper chamba	Kundi	Darkund	Karnani dpf	10	100000	32°25'57" n	76°16'18" e
	Chamba	Chamba	S.c work in karnani nalla	Upper chamba	Kundi	Kundi	Karnani dpf	10	100000	32°26'34" n	76°15'01" e
	Chamba	Chamba	S.c work in kalwara nalla	Upper chamba	Kundi	Kalwara	Kalwara dpf	10	100000	32°30'25" n	76°12'18" e

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Chamba	Chamba	S.c work in jhutta ghar	Upper chamba	Khundel	Almi	Almi rf	10	100000	32°27'06" n	76°10'40" e
	Chamba	Chamba	S.c work in chouni nalla	Upper chamba	Khundel	Lylh	Braghon dpf	10	100000	32°33'16" n	76°23'56" e
	Chamba	Chamba	S.c work in kunr nalla	Upper chamba	Chhatrari	Chhatrari	Nanhoon dpf	10	100000	32°30'19" n	76°17'20" e
	Chamba	Chamba	S.c work in piura nalla	Upper chamba	Chhatrari	Gehra	Piura dpf	10	100000	32°30'19" n	76°17'20" e
	Chamba	Chamba	S.c work in ghallu nalla	Upper chamba	Chhatrari	Taroni	Kandlu dpf	10	100000	32°30'17	76°17'58
	Chamba	Chamba	Soil conservation work kuhed nalla	Upper chamba	Khundel	Belj	0	4	100000	0	0
	Chamba	Chamba	Soil conservation work at rithoth nalla	Tikri	Jassour	Deola	Jalh dpf	4	100000	0	0
	Chamba	Chamba	Soil conservation work at mahed nalla	Tikri	Chanju	Sundri	Bawed	4	100000	0	0
	Chamba	Chamba	Soil conservation work in narad nalla	Tikri	Chanju	Baghei	Kathwar dpf	4	100000	0	0
	Chamba	Churah	Soil conservation work	Bhalei	Bhalei	Bhing	Sandhwar nalla	8	100000	32	76
	Chamba	Churah	Soil conservation work	Bhalei	Sundla	Sundla	Bihari nalla	1	100000	32	76
	Chamba	Churah	Soil conservation work	Himgiri	Khangu	Chilli	Chilli nalla	8	250000	32	76
	Chamba	Churah	Soil conservation work	Himgiri	Khangu	Chundi	Bhadwani ghar	5	200000	32	76
	Chamba	Churah	Soil conservation work	Tissa	Bairagrah	Shoul	Bhandi ghar	15	150000	32	76
	Chamba	Churah	Soil conservation work	Tissa	Tissa	Chandru	Dhar trakkar	15	150000	32	76
	Chamba	Churah	Check dam	Bhalei	Bhalei	Bhing	Bhanjalla nalla	3	100000	32	76
	Chamba	Churah	Check dam	Chakoli	Panoga	Panoga	Badi nalla	2	200000	32	76
	Chamba	Churah	Check dam	Chakoli	Panoga	Bhaint	Fakroth goth	2	200000	32	76
	Chamba	Churah	Check dam	Himgiri	Khangu	Khairna	Chandrol nalla	3	200000	32	76
	Chamba	Pangi	C/o check dam	Killar	Killar	Killar	Parmas	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Killar	Killar	Takwas slip	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Killar	Killar	Hudan nalla	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Killar	Killar	Mahalu nalla	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Killar	Karyuni	Karyuni	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Killar	Karyuni	Chhatwani-i	10	100000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Chamba	Pangi	C/o check dam	Killar	Killar	Karyuni	Roghi-i	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Killar	Phindru	Bhimseri	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Killar	Phindru	Sach gharat	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Dharwas	Sural	Sural	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Dharwas	Sural	Banwas	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Dharwas	Luj	Luj	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Bindravani	Punto	Upper side of punto	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Bindravani	Punto	Kalatop	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Bindravani	Bindravani	Dunei	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Bindravani	Bindravai	Ghugughart	10	100000	0	0
	Chamba	Pangi	C/o check dam	Killar	Bindravani	Pregran	Kankyala	10	100000	0	0
	Chamba	Pangi	C/o check dam	Sach	Sach	Sach	Sach choury land slip	10	100000	0	0
	Chamba	Pangi	C/o check dam	Sach	Sach	Sach	Kuthal land slip	10	100000	0	0
	Chamba	Pangi	C/o check dam	Sach	Sach	Mindhal	Kundlu land slip	10	100000	0	0
	Chamba	Pangi	C/o check dam	Sach	Sach	Mindhal	Hurar land slip	10	100000	0	0
	Chamba	Pangi	C/o check dam	Sach	Sach	Hillour	Shali nalla	10	100000	0	0
	Chamba	Pangi	C/o check dam	Sach	Sach	Kuth	Sechu nalla	10	100000	0	0
	Chamba	Pangi	C/o check dam	Sach	Sach	Kuth	Udeen nalla land slip	10	100000	0	0
	Chamba	Pangi	C/o check dam	Sach	Sach	Kuth	Chask nalla	10	100000	0	0
	Chamba	Pangi	C/o check dam	Sach	Sach	Kaban	Moujhi slip-i	10	100000	0	0
	Chamba	Pangi	C/o check dam	Purthi	Purthi	Purthi	Hanshu land slip	10	100000	0	0
	Chamba	Pangi	C/o check dam	Purthi	Ajog	Pangu	Pangu slip-ii	10	100000	0	0
	Chamba	Pangi	C/o check dam	Purthi	Purthi	Shour	Shouruni land slip	10	100000	0	0
	Chamba	Pangi	C/o check dam	Purthi	Purthi	Barabambal	Barabambal slip-ii	10	100000	0	0
	Dharamshala	Dharamshala	Create wire check dam	Dharamshala	M/ganj	M/ganj	P 139 k d/shala c-3	2	120000	N320 10.55"	0760 33.26'
	Dharamshala	Dharamshala	C/wire r/wall	Dharamshala	Khaniara	Tahu	Up 139 k d/shala c-2	4	100000	N320 10"08"	0760 23.26'
	Dharamshala	Dharamshala	C/wire r/wall	Dharamshala	M/ganj	Balh	P 50 k d/kot c-3	1	50000	N320 44.20"	0760 56.86'
	Dharamshala	Dharamshala	C/wire r/wall	Dharamshala	Khaniara	Yol	Cfs yol u-3	2	100000	N320 10.78'	0760 45.26'

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamsh ala	Dharamsh ala	Cc retaining wall	Dharamsh ala	M/ganj	D/kot	Up 139 k d/shala c-4	1	100000	N320 11.78"	0760 46.35"
	Dharamsh ala	Dharamsh ala	Create wire	Kangra	Kangra	Nandrool	Up 163 k nandrool	3	150000	N320 05.25""	0760 14.32"2"
	Dharamsh ala	Nurpur	Dry stone check dam	Jawali	Jawali	Jawali	Up 103 jawali	20	192000	32° 8'36.99"n	76° 0'56.19"e
	Dharamsh ala	Nurpur	Dry stone check dam	Jawali	Jawali	Jawali	Cfs paloura u-9	10	96000	32°10'7.19" n	76° 0'35.50"e
	Dharamsh ala	Nurpur	Dry stone check dam	Jawali	Jawali	Khabbal	P5n khabbal c-2a	10	96000	32° 9'51.41"n	76° 2'48.97"e
	Dharamsh ala	Nurpur	Crate wire structure	Jawali	Jawali	Harsar	Dp chakban harsar	2	100000	32°10'33.61 "n	75°32'41.11 "e
	Dharamsh ala	Nurpur	Dry stone check dam	Jawali	Jawali	Nana	Up 104 nana c- 15, c-13	20	192000	32° 7'47.24"n	76° 4'23.71"e
	Dharamsh ala	Nurpur	Dry stone check dam	Jawali	Jawali	Jawali	Cfs lahru u-1	10	96000	32° 13'53.26"n	76° 2'18.25"e
	Dharamsh ala	Nurpur	Dry stone check dam	Jawali	Jawali	Khabbal	Up 104 nana c-3	1	9600	32° 9'12.67"n	76° 3'13.68"e
	Dharamsh ala	Nurpur	Repair of pond	Jawali	Jawali	Harsar	P6n harsar nana c-1b	1	75000	32° 7'53.88"n	76° 2'0.10"e
	Dharamsh ala	Nurpur	C/o of new kacha pond	Jawali	Jawali	Nana	Up 104 nana c-12	1	95000	32° 11'47.24"n	76° 8'23.71"e
	Dharamsh ala	Nurpur	R/wall	Jawali	Jawali	Gharoli	Up 93 chattar c-2	1	98000	32°10'9.44" n	75°51'51.99 "e
	Dharamsh ala	Nurpur	Retaining walll	Jawali	Rehan	Golwan	Cfs golwan c-4	1	98000	32*11'16.01' 'n	75*54'14.1" e
	Dharamsh ala	Nurpur	R/wall	Jawali	Rehan	Rehan	Govt. Land kadana	1	98000	32*10'27.4" n	75*56'54.07' 'e
	Dharamsh ala	Nurpur	Dry stone check dam	Jawali	Rehan	Gharoli	Up 93 chattar c-1	10	96000	32*10'41.02' 'n	75*51'42.3" e
	Dharamsh ala	Nurpur	Dry stone check dam	Jawali	Rehan	Gurial	R10 n talara c-9	10	96000	32°14'23.71 "n	75°55'39.30 "e
	Dharamsh ala	Nurpur	Dry stone check dam	Jawali	Rehan	Golwan	Cfs golwan c-4	10	96000	32*114'06.0 3"n	75*54'21.3" e

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamshala	Nurpur	Dry stone check dam	Jawali	Rehan	Sidhpurghar	P1n sidhpurghar c-3a	10	96000	32*12;'07.1"n	75*58'02.9"e
	Dharamshala	Nurpur	Dry stone check dam	Jawali	Rehan	Sidhpurghar	P1n sidhpurghar c-3b i	10	96000	32*13;'07.1"n	75*48'02.9"e
	Dharamshala	Nurpur	Dry stone check dam	Jawali	Rehan	Sidhpurghar	P1n sidhpurghar c-3b	10	96000	32*18;'07.1"n	75*34'02.9"e
	Dharamshala	Nurpur	Dry stone check dam	Jawali	Rehan	Sidhpurghar	P1n sidhpurghar	10	96000	32*15;'07.1"n	75*51'02.9"e
	Dharamshala	Nurpur	Dry stone check dam	Jawali	Fatehpur	Fatehpur	Up 146 fatehpur c-20	10	96000	32*05'39"n	75*55'29"e
	Dharamshala	Nurpur	Dry stone check dam	Jawali	Fatehpur	Fatehpur	P7n fatehpur c-3a	10	96000	32*05'23.02''n	75*55'26.0"e
	Dharamshala	Nurpur	Dry stone check dam	Jawali	Fatehpur	Hori	Up 130 bagroli c-4	10	0	32*07'33.3"n	75*53'50.06''e
	Dharamshala	Nurpur	Dry stone check dam	Jawali	Fatehpur	Hori	Up 130 bagroli c-5	10	96000	32*07'23.02''n	75*54'16.0"e
	Dharamshala	Nurpur	Construction of farm pond	Jawali	Fatehpur	Fatehpur	P7n fatehpur c-2a	1	98000	32*04'06.1"n	75*54'55.9"e
	Dharamshala	Nurpur	Construction of farm pond	Jawali	Fatehpur	Junat	U 13 junat c-1	1	68000	32*03'56.5"n	75*55'10.07''e
	Dharamshala	Nurpur	Dry stone check dam	Jawali	Fatehpur	Hori	Up 132 sunet c- 4	10	96000	32° 18'12.67"n	75°50'13.45"e
	Dharamshala	Nurpur	Dry stone check dam	Jawali	Fatehpur	Hori	Up 132 sunet c- 5	10	96000	32° 17'12.67"n	75°51'13.45"e
	Dharamshala	Nurpur	Dry stone check dam	Rey	Dhameta	Khatiar		10	85000	32*02'48.7"	075*49'43'2"
	Dharamshala	Nurpur	Dry stone check dam	Rey	Badukhar	Hatli		10	98000	32*49'19.7"	075*39'17.2"
	Dharamshala	Nurpur	Dry stone check dam	Rey	Badukhar	Rajgir		10	98000	32*46'33.5"	075*41'20.3"
	Dharamshala	Nurpur	Crate wire check dam	Rey	Badukhar	Rajgir		2	98500	32*46'33.5"	075*42'20.3"
	Dharamshala	Nurpur	Crate wire check dam	Rey	Badukhar	Rajgir		2	99000	32*19'28.6"	075*39'15.1"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamshala	Nurpur	Crate wire check dam	Rey	Badukhar	Rajgir		2	99000	32*16'23.4"	075*12.40.1""
	Dharamshala	Nurpur	Crate wire check dam	Rey	Rey	Rey 2nd		2	98000	32*23'11.8"	075*20'18.1"
	Dharamshala	Nurpur	Crate wire check dam	Rey	Dhameta	Anoh		2	92000	32*12.49.7"	075*22'14.1"
	Dharamshala	Nurpur	Repair water pond	Rey	Rey	Rey ist	Cfs rey u-79	1	80000	32*01'30.2"	075*51'46.0"
	Dharamshala	Nurpur	Dry stone check dam	Rey	Rey	Diana	Up 185 diana c-7	10	98000	32*01'58.7"	075*51'31.8"
	Dharamshala	Nurpur	Dry stone check dam	Rey	Rey	Diana	Up189 dhoulpur	10	98000	32*00'57.2"	075*50'32.1"
	Dharamshala	Nurpur	C/o check dam	Nurpur	Sadwan	Sadwan	P 39 n ther kuther c3a	8	120000	32*21'23"	75*53'.17"
	Dharamshala	Nurpur	Dry stone check dam	Kotla	Kotla	Ballah	U-52 soldha c-15	8	0	32*15'54.0	076*02'30.7
	Dharamshala	Nurpur	Dry stone check dam	Kotla	Kotla	Ballah	R 14 n ballah c-1	1	99000	32*15'56.5"	076*02'36.5"
	Dharamshala	Nurpur	Dry stone check dam	Kotla	Kotla	Ballah	R-14 n, ballah c-2	1	98000	32*15'44.0"	76*02'036.5"
	Dharamshala	Nurpur	Farm pound	Kotla	Bhali	Borka	U-55 bhali c-28	1	98000	32*13'58"	076*05'57.2"
	Dharamshala	Nurpur	Farm pound	Kotla	Bhali	Jole	U-14, dole c-4	1	99000	32*11'39.8"	076*07'58.3"
	Dharamshala	Nurpur	Farm pound	Kotla	Bhali	Jole	U-14, dole c-1	1	99000	32*12'14.06"	076*08'00.2"
	Dharamshala	Nurpur	Farm pound	Kotla	Bhali	Bhali	U-55 bhali c-16	1	99000	32*12'9.9"	076*046'11.8"
	Dharamshala	Nurpur	Crate wire check dam	Kotla	Bagga	Bagga	Up81-kuther c-11	1	99000	32*11'41.1"	0176*03'26.02"
	Dharamshala	Nurpur	Crate wire check dam	Kotla	Bagga	Anuhi	P-47n, anuhi c-4	1	95000	32*12'90.8"	076*02'0.36"
	Dharamshala	Nurpur	Crate wire check dam	Kotla	Bagga	Anuhi	P-47n, anuhi c-1	1	95000	32*12'9'08"	076*02'0.36"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamshala	Palampur	Dry check dam	Palampur	Panaper	Panaper	Cfs panapar u-7	2	30000	N32°02'20	E076°26'47
	Dharamshala	Palampur	Dry check dam	Palampur	Palmapur	Kandi	U37p bhali	2	30000	N32°09'32.17	E076°31'23.13
	Dharamshala	Palampur	Dry check dam	Palampur	Palmapur	Kandi	U8p kandi c-2	2	30000	N32°07'36.07	E076°31'23.21
	Dharamshala	Palampur	Dry check dam	Palampur	Palmapur	Kandwari	P14p kandwari c3 b	2	30000	N32°06'20.18	E076°35'07
	Dharamshala	Palampur	Dry check dam	Palampur	Palmapur	Kandwari	P14p kandwari c4 ai	2	30000	N32°07'31.14	E076°35'34.02
	Dharamshala	Palampur	Create wire c/d	Palampur	Panaper	Ghaneta	P56 p chelli c-1	2	160000	N32°06'31	E076°26'19
	Dharamshala	Palampur	Crate wire c/d	Palampur	Gopalpur	Gopalpur	Up 9p dibnu c-1	2	30000	N32°09'21	E076°29'36
	Dharamshala	Palampur	R/wall	Palampur	Panaper	Panaper	S/l kharouth	1	150000	N32°03'26"	E076°26'52"
	Dharamshala	Palampur	Dry stone check dam	Daroh	Thural	Mundhi	Up 65 p baloh, c2	2	30000	N32°56'30	E076°27'26
	Dharamshala	Palampur	Dry stone check dam	Daroh	Thural	Mundhi	Up70 b branta	2	30000	N31°56'43	E076°26'47
	Dharamshala	Palampur	Dry stone check	Daroh	Thural	Mundi	U36p bajughar c2 b	2	30000	N31°57'25	E076°28'19
	Dharamshala	Palampur	Dry stone check dam	Daroh	Thural	Balota	Up74p tamloh	2	30000	N31°56'51	E076°26'17
	Dharamshala	Palampur	Dry stone check dam	Daroh	Thural	Balota	P39p bachwai	8	768000	N31°55'30	E076°25'50
	Dharamshala	Palampur	Dry stone check dam	Daroh	Thural	Balota	Cfs gharana up-2	2	30000	N31°56'32	E076°25'47
	Dharamshala	Palampur	Dry stone check dam	Daroh	Thural	Balota	Up72p manjha	15	2700000	N32°55'12	E076°26'00
	Dharamshala	Palampur	Dry stone check dam	Daroh	Thural	Noura	Up112 p noura	2	30000	N31°58'57.69	E076°26'50.70
	Dharamshala	Palampur	Dry stone check dam	Daroh	Dheera	Kahanphat	Up115p rajhoon	12	2160000	N32°03'00.84	E076°24'44.51

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamshala	Palampur	Dry stone check dam	Daroh	Dheera	Dheera	P54p dheera	2	30000	N32°01'13.16	E076°26'48.57
	Dharamshala	Palampur	Dry stone check dam	Daroh	Dheera	Dheera	Cfs gaggal	16	4000000	N32°02'19.64	E076°26'27.97
	Dharamshala	Palampur	Dry stone check dam	Daroh	Daroh	Daroh	Up90p garah jamula	2	30000	N31°58'59.73	E076°29'40.32
	Dharamshala	Palampur	Dry stone check dam	Daroh	Daroh	Khaira	P23 p ban kurang	18	4860000	N31°58.59.73'33	E076°31'402
	Dharamshala	Palampur	Dry stone check dam	Daroh	Daroh	Khaira	Up89 p garh jumla	2	30000	N31°58'53.18	E076°30'19
	Dharamshala	Palampur	Dry stone check dam	Daroh	Daroh	Daroh	Up94p devi	8	960000	N31°57'40.04	E076°29'32.04
	Dharamshala	Palampur	Dry stone check dam	Daroh	Thural	Duhak	P39p bachwai	10	150000	N31°56'43	E076°25'59
	Dharamshala	Palampur	Dry stone check dam	Daroh	Thural	Balota	P39p bachwai	5	75000	N31°56'32	E076°25'47
	Dharamshala	Palampur	C/o dry stone	Baijnath	Baijnath	Bhadrena	Up45b bhet upperli c3	4	60000	N31°05'25	76°37'12 e
	Dharamshala	Palampur	C/o dry stone	Baijnath	Baijnath	Bhadrena	Up45b bhet upperli c4	5	80000	31°05'17"n	76°37'12"e
	Dharamshala	Palampur	C/o dry stone	Baijnath	Baijnath	Baijnath	Up31b bagidhar c4	6	96000	32°01'44" n	76°39'37 e"
	Dharamshala	Palampur	Soil conservation works	Baijnath	Deol	Sansal	P12b panjalla c-2-b	2	30000	N32°04'02	E076°40'37'
	Dharamshala	Palampur	C/o dry stone	Baijnath	Deol	Sansal	P12b panjalla c-1-a	6	90000	N32°04'05"	E076°40'50'
	Dharamshala	Palampur	C/o dry stone	Baijnath	Deol	Sansal	P12b panjalla c-2-b	6	90000	N32°04'02"	E076°40'37'
	Dharamshala	Palampur	C/o dry stone	Baijnath	Deol	Dharer	U-5-b deol c-3	6	90000	N32°04'05"	E076°40'50'
	Dharamshala	Palampur	C/o dry stone	Baijnath	Deol	Dharer	U-5-b deol c-3	5	75000	N32°04'47	E076°40'54'
	Dharamshala	Palampur	C/o creat wire check	Baijnath	Deol	Deol	B.m. Deol at deol	2	94000	N32°05'44"	E076°40'15'

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Dharamsh ala	Palampur	C/o dry stone	Baijnath	Deol	Lanod	U-4-b lanod c-3	6	90000	N32°06'11"	E076°36'56'
	Dharamsh ala	Palampur	C/o creat wire check	Baijnath	Deol	Uttrala	U-23-b kharas karot c-4	2	92000	N32°06'46"	E076°37'06'
	Dharamsh ala	Palampur	C/o dry stone	Baijnath	Deol	Uttrala	U-20-b dhuk nal c-2	5	75000	N32°07'03	E076°39'03'
	Dharamsh ala	Palampur	C/o dry stone	Baijnath	Baijnath	Sakri	Up29b sakri c4	5	75000	N31°59'5.43	E076°38'1.09'
	Dharamsh ala	Palampur	C/o creat wire check	Baijnath	Deol	Dharer	U-5-b deol c-3	2	92000	N32°04'47"	E076°40'54'
	Dharamsh ala	Palampur	C/o dry stone check dam	Baijnath	Deol	Dharer	U-5-b deol c-5	4	60000	32°04'50	76°41'36
	Dharamsh ala	Palampur	C/o crate wire check dam	Baijnath	Deol	Dharer	U-5-b deol c-3	6	90000	32°04'47	76°40'54
	Dharamsh ala	Palampur	C/o dry stone check dam	Baijnath	Deol	Lanod	B.m. Lanod	6	90000	32°06'12	76°38'01
	Dharamsh ala	Palampur	C/o dry stone check dam	Baijnath	Deol	Uttrala	U-23-b kharas karot c-5	6	90000	32°06'52	76°37'26
	Dharamsh ala	Palampur	C/o dry stone check dam	Baijnath	Baijnath	Sakri	Up29 b sakri c3	2	30000	31°59'665	76°38'208
	Dharamsh ala	Palampur	C/o dry stone check dam	Baijnath	Baijnath	Bhadrena	Up45b bhet upperli c1	2	30000	32°05'14	76°37'19
	Dharamsh ala	Palampur	C/o dry stone check dam	Baijnath	Baijnath	Bhadrena	Up45b bhet upperli c3	2	30000	32°05'25	76°37'14
	Dharamsh ala	Palampur	C/o dry stone check dam	Baijnath	Baijnath	Baijnath	Up31b bagidhar c4	2	30000	32°01'44	76°39'37
	Hamirpur	Dehra	C/o r/wall	N/surian	Haripur	Sakri	Forest path dargeh	1	200000	32-01-59	076-04-49.1
	Hamirpur	Dehra	C/o r/wall	N/surian	Khuman	Masroor	Near masroor society	1	300000	32-04-13	76-08-06
	Hamirpur	Dehra	C/o r/wall	Khundian	Khundian	Khundian	Rfo office khundian	1	700000	31-91-137	076-38-28
	Hamirpur	Dehra	Creat wire structure	Khundian	Khundian	Khundian	Up 8 d mahadev c35	2	160000	31-54-6.81	076-23-5.04
	Hamirpur	Dehra	C/o dry stone checkdam	Jawala mukhi	Bharoli	Kohala	U 21 d phakloh [w]	6	90000	30-50-55.9	076-20-45.1
	Hamirpur	Dehra	C/o dry stone checkdam	Jawala mukhi	Bharoli	Bharoli	U 23 d gagruhi c2	6	90000	31*-49-34.7	076-21-66.3

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Hamirpur	Dehra	C/o dry stone checkdam	Jawala mukhi	Bharoli	Bharoli	U 23 d gagruhi c3a	6	90000	31-49-43.0	076-21-31.0
	Hamirpur	Dehra	C/o dry stone checkdam	Jawala mukhi	Bharoli	Adhwani	Yp 3 d gangesu c1	6	90000	30-49-22	076-18-12
	Hamirpur	Dehra	C/o dry stone checkdam	Jawala mukhi	Surani	Surani	U 5 d ghandwar c4b	4	60000	30-54-65	076-19-59
	Hamirpur	Dehra	C/o dry stone checkdam	Jawala mukhi	Surani	Surani	R 4 d darang c1a	4	60000	30-52-41	076-21-30
	Hamirpur	Dehra	C/o dry stone checkdam	Jawala mukhi	Surani	Habrol	U 3 d habrol c7	2	30000	30-55-16	076-18-02
	Hamirpur	Dehra	C/o dry stone checkdam	Jawala mukhi	Jawala mukhi	Jawala mukhi	U 18 d bohan c2	6	90000	31-53-48.2	076-18-55.0
	Hamirpur	Dehra	C/o dry stone checkdam	Jawala mukhi	Jawala mukhi	Gummer	Cfs gummer r2	6	90000	31-51-311	076-17-926
	Hamirpur	Dehra	C/o dry stone checkdam	Khundian	Khundian	Khundian	Up 8 d mahadev c5	5	75000	31-55-048	076-24-662
	Hamirpur	Dehra	C/o dry stone checkdam	Khundian	Khundian	Pihri	U8 d kuthelta c24	5	75000	31-53-33.7	76-25-36.5
	Hamirpur	Dehra	C/o dry stone checkdam	Khundian	Khundian	Khundian	Up 8 d mahadev c3	5	75000	31-50-47	76-25-12
	Hamirpur	Dehra	C/o dry stone checkdam	Khundian	Lagroo	Lagroo	U 3 d habrol c22, 23	10	150000	31-55-4703	076-18-57.4
	Hamirpur	Dehra	C/o dry stone checkdam	Khundian	Khundian	Khundian	U 8 d mahadev c35	10	160000	31-54-581	076-23-484
	Hamirpur	Dehra	C/o dry stone checkdam	Khundian	Khundian	Pihri	U 8 d kuthialta c5	5	75000	31-50-56	076-25-01
	Hamirpur	Dehra	C/o dry stone checkdam	Khundian	Lagroo	Bari	Up 9 d thill c14	5	75000	31-57-5402	76-23-23.01
	Hamirpur	Dehra	C/o dry stone checkdam	Khundian	Majheen	Sailkar	U 7 d majheen c14	5	75000	31-48-30.4	76-24-46.4
	Hamirpur	Dehra	C/o dry stone checkdam	Khundian	Majheen	Majheen	U 7 d majheen c23	5	75000	31-83-08	76-38-61.58
	Hamirpur	Dehra	C/o dry stone checkdam	Dadasiba	Sansarpur	Sansarpur	Upf nari c2	10	150000	31-55-152	75-57-152
	Hamirpur	Dehra	C/o dry stone checkdam	Dadasiba	Sansarpur	Jandour	Upf jandour c5	10	150000	31-54-194	075-57-094
	Hamirpur	Dehra	C/o dry stone checkdam	Dadasiba	Kotla	Kanpur	Upf banehad c1	10	140000	31-52-15	76-00-33
	Hamirpur	Dehra	C/o dry stone checkdam	Dadasiba	Kotla	Dadoa	Dp dadoa c3d	30	450000	31-54-37	75-59-04
	Hamirpur	Una	Dry stone check dam	Una	Una	Takka	Rf lam	15	180000	31°31'30.72 "n	76°17'49.26 "e
	Hamirpur	Una	Dry stone check dam	Una	Una	Una	Sl dangoli	15	180000	31°28'35.15 "n	76°18'21.04 "e
	Hamirpur	Una	Dry stone check dam	Una	Santoshgarh	Lamlehri	Sl lamlehri	10	120000	31°29'13.13 "n	76°19'58.78 "e

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Hamirpur	Una	Dry stone check dam	Una	Santoshgarh	Bangarh	Sl bangarh	15	180000	31°25'21.96"n	76°21'43.41"e
	Hamirpur	Una	Dry stone check dam	Una	Santoshgarh	Behdala	Sl behdala	15	180000	31°26'13.33"n	76°21'36.16"e
	Hamirpur	Una	Dry stone check dam	Una	Pandoga	Pandoga	Sl ispur	20	240000	31°29'34.04"n	76° 8'58.79"e
	Hamirpur	Una	Dry stone check dam	Una	Kungrath	Badhera	Sl badhera	15	180000	31°26'24.79	76°11'9.44
	Hamirpur	Una	Dry stone check dam	Una	Pandoga	Badhera	Sl badhera	15	180000	31°25'1.34"n	76°10'19.84"e
	Hamirpur	Una	Dry stone check dam	Una	Kungrath	Polian	Sl janani	12	144000	31°21'51.79"n	76°10'36.71"e
	Hamirpur	Una	Dry stone check dam	Una	Kungrath	Dulehar	Sl bhadiaran	15	180000	31°19'36.80"n	76°11'31.16"e
	Hamirpur	Una	Dry stone check dam	Una	Kungrath	Palakwah	Sl jourian	15	180000	31°18'24.87"n	76°11'43.18"e
	Hamirpur	Una	Crate wire structure	Una	Santoshgarh	Lamlehri	Sl lamlehri	10	200000	31°29'47.25"n	76°18'42.20"e
	Hamirpur	Una	Crate wire structure	Una	Santoshgarh	Bangarh	Sl bangarh	8	160000	31°24'41.32"n	76°20'32.24"e
	Hamirpur	Una	Const. Of crate wire structure	Bharwain	Lohara	Chowar	R-ii-lohara ac-1	3	150000	31-42-530	076-07-769
	Hamirpur	Una	Const. Of crate wire structure	Bharwain	Lohara	Rampur kuthera	R-ii-lohara ac-20	4	200000	31-46-1977	076-04-1196
	Hamirpur	Una	Cons. Of crate wire structure	Bharwain	Lohara	Rampur kuthera	R-ii-lohara ac-22	4	200000	31-46-5427	076-03-2314
	Hamirpur	Una	Const. Of cement cancrete check dam	Bharwain	Lohara	Sidh chalehar	R-ii-lohara ac-14	2	60000	31-75-34015	76-09-78817
	Hamirpur	Una	Const. Of drsm	Bharwain	Lohara	Sidh chalehar	R-ii-lohara ac-13	5	50000	31-75-04280	76-10-33051
	Hamirpur	Una	Const. Of drsm	Bharwain	Lohara	Sidh chalehar	R-ii-lohara ac-17	10	100000	31-74-93816	76-08-72910
	Hamirpur	Una	Const. Of drsm	Bharwain	Lohara	Rampur kuthera	R-ii-lohara ac-19	5	50000	31-46-1185	076-05-0158
	Hamirpur	Una	Const. Of drsm	Bharwain	Lohara	Rampur kuthera	R-ii-lohara ac-20	10	100000	31-46-2535	076-04-2028
	Hamirpur	Una	Const. Of drsm	Bharwain	Panjal	Pirthipur	R-i-panjal c-17	20	200000	31-49-789	076-01-802

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Hamirpur	Una	Const. Of drsm	Bharwain	Panjal	Saloh beri	R-i-panjal c-28	10	100000	31-49-655	076-01-500
	Hamirpur	Una	Const. Of drsm	Bangana	Arloo	Bharmou t	Upf tamlet	5	50000	31.3744	76.1954
	Hamirpur	Una	Const. Of drsm	Bangana	Arloo	Piploo	Upf samlada	10	100000	31.40.38	76.1944
	Hamirpur	Una	Const. Of drsm	Bangana	Bnagana	Paniala	Upfbpansayi	10	100000	31.31.516	76.25.850
	Hamirpur	Una	Const. Of drsm	Bangana	Sohari takoli	Chouli	Upf behlan	11	110000	31.40.32	76.16.04
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Bhutti	Rujag	Shallang	Kadingcha nala	20	180000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Bhutti	Tarapur	Bhumteer	Khaniyargi bihal	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Bhutti	Rujag	Tiun	Samana nalla site-i	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Bhutti	Tarapur	Bharai	Dhadag nala site -ii	50	450000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Bhutti	Tarapur	Bhumteer	Summa nursery site-ii	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Manali	Manali	Shaleen	1/3 c-ii	20	180000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Manali	Manali	Manali	1/1 c-v	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Manali	Palchan	Kangni	2/1 c-ivb	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Manali	Palchan	Kangni	2/1 c-iiib	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Manali	Palchan	Palchan	2/9 c-ia	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Manali	Vashishat	Aleo	1/5 c-i	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Naggar	Khakhnal	Jagatsukh	Mahun dogh	10	90000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Naggar	Khakhnal	Jagatsukh	Chhika	10	90000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Naggar	Khakhnal	Jagatsukh	Nagni nalla	8	72000	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Naggar	Khakhnal	Jagatsukh	Dhuangan nalla	8	72000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Naggar	Hallan	Hallan	Nagoni pichhe	10	90000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Naggar	Hallan	Hallan	Thana age	10	90000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Naggar	Hallan	Barsai	1/14 padhra dhanch	10	90000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Naggar	Naggar	Nathan	Kalu nala	9	81000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Naggar	Naggar	Nathan	Bran nala	9	81000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Naggar	Naggar	Jana	Jana water fall	10	90000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Patlikuhal	Katrain	Patlikuhal	Jatehar bihal	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Patlikuhal	Katrain	Baragarh	17 mile	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Patlikuhal	Fozal	Mandalgarh	Grahan	35	315000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Patlikuhal	Fozal	Neri	H-iii	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Patlikuhal	Fozal	Mandalgarh	Dobhi bihal	30	270000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Kullu	Kullu	Sari	Rani naggar upper side	40	160000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Kullu	Kullu	Sari	Sari nalla	30	120000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Kullu	Kais	Borsu	Dhehni dhar nala	50	200000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Kullu	Kais	Borsu	Rogi nalla	40	160000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Kullu	Kais	Borsu	Juani nalla	40	160000	-	-

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Kullu	Kais	Tandla	Chanjla nalla	50	200000	-	-
	Kullu	Kullu	Construction of crate wall/check wall m check dam & r/walls	Kullu	Raison	Raison	Jaul nala-i	24	96000	-	-
	Kullu	Kullu	Const. Of check walls	Kullu	Kullu	Maharaja	Dhara nala (near bala behar)	48	600000	31°95'58"n	77°10'19"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kullu	Sari	Sari nala	8	100000	31°58'56"n	77°06'44"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kullu	Sari	Lorn nala	8	100000	31°58'06"n	77°06'29"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kullu	Sari	Sari nag nala	8	100000	31°59'32"n	77°05'49"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kullu	Sari	Linger nalla	8	100000	31°59'33"n	77°05'32"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kullu	Sari	Sada age nalla	8	100000	31°58'27"n	77°06'48"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kullu	Sari	Khalada nalla	8	100000	31°58'09"n	77°05'40"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kullu	Sari	Sari nala near plantation	8	100000	31°59'09"n	77°05'54"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Borsu	Halani nala	8	100000	31°56'58"n	77°08'26"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Borsu	Dhehni dhar nala	8	100000	31°57'57"n	77°08'46"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Borsu	Raugi nala	8	100000	31°57'51"n	77°08'56"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Borsu	Juani nala	8	100000	31°58'11"n	77°08'05"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Gahar	Shila nala	8	100000	31°58'50"n	77°09'32"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Gahar	Bradha nala	8	100000	31°58'50"n	77°08'20"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Bijlimaha dev	Pecha nala	8	100000	31°55'24"n	77°08'21"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Bijlimaha dev	Talogi nala	8	100000	31°55'33"n	77°07'50"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Tandla	Dohra nala	8	100000	32°01'20"n	77°08'17"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Tandla	Tandla nala	8	100000	32°00'54"n	77°10'29"e
	Kullu	Kullu	Const. Of check walls	Kullu	Kais	Tandla	Chanjla nala	8	100000	32°03'04"n	77°09'12"e
	Kullu	Kullu	C/o c/wire	Bhuti	-	Tarapur	-	1	200000	0	0
	Kullu	Lahaul	Construction of c/wall	Keylong	Bhaga	Keylong	Gogola	20	200000	323515	770131
	Kullu	Lahaul	Construction of check wall	Keylong	Chandra	Keylong	Dangra	20	200000	323428	770027
	Kullu	Lahaul	Construction of check wall	Keylong	Bhaga	Jispa	Ting tingcha lumpas	20	200000	323841	771125
	Kullu	Lahaul	Construction of check wall	Keylong	Chandra	Kardang	Dp kardang	20	200000	323342	770042
	Kullu	Lahaul	Construction of check wall	Keylong	Chandra	Kardang	Lapchang	20	300000	323324	770228
	Kullu	Lahaul	Construction of check wall	Keylong	Chandra	Kardang	Gwazang	15	150000	323320	770036
	Kullu	Lahaul	Construction of check wall	Keylong	Chandra	Kardang	Mangmoor	20	300000	323249	770404

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Lahaul	Construction of check wall	Keylong	Chandra	Sissu	Sissu	10	100000	322919	770814
	Kullu	Lahaul	Construction of check wall	Keylong	Chandra	Sissu	Gompathang	10	150000	322911	770554
	Kullu	Lahaul	Construction of check wall	Keylong	Chandra	Sissu	Rakshimir	20	200000	322317	771531
	Kullu	Lahaul	Construction of c/wall	Keylong	Bhaga	Kawaring	Sarang	10	100000	N32°36'19.00"	E077°07'48.00"
	Kullu	Lahaul	Construction of c/wall	Keylong	Bhaga	Jispa	Manerimo	20	200000	N32°37'11.00"	E077°09'03.00"
	Kullu	Lahaul	Construction of c/wall	Keylong	Chandra	Kardang	Mangmoor	20	300000	N32°33'20.00"	E077°04'10.00"
	Kullu	Lahaul	Construction of c/wall	Keylong	Chandra	Gondhla	Khale	20	300000	N32°30'38.27"	E077°03'14.25"
	Kullu	Lahaul	Construction of c/wall	Keylong	Chandra	Sissu	Jagdang	20	300000	N32°28'37.00"	E077°07'48.00"
	Kullu	Lahaul	Construction of c/wall	Keylong	Chandra	Sissu	Chilthang	20	300000	N32°27'37.00"	E077°08'54.00"
	Kullu	Lahaul	Construction of c/wall	Pattan	U/pattan	Mooling	Kher nalla	5	200000	N32°37'28.08"	E076°58'40"
	Kullu	Lahaul	Construction of c/wall	Pattan	U/pattan	Tandi	Khrutti nalla	5	200000	N32°36'3.4"	E076°55'16"
	Kullu	Lahaul	Construction of c/wall	Pattan	L/pattan	Jhahlma	Othang	5	250000	N32°64'20.07"	E076°86'63.7"
	Kullu	Lahaul	Construction of c/wall	Pattan	L/pattan	Jhahlma	Chewer	5	250000	N32°65'14.3"	E076°83'77.1"
	Kullu	Lahaul	Construction of c/wall	Pattan	L/pattan	Chowkhang	Chobbzing nalla	10	350000	N32°41'05"	E076°48'08"
	Kullu	Lahaul	Construction of check wall	Udaipur	Udaipur	Udaipur	Behind frh udaipur	10	100000	N $32^0$43'27"	E $76^0$40'34"
	Kullu	Lahaul	Construction of check wall	Udaipur	Udaipur	Udaipur	Mini manali	10	100000	N $32^0$44'09"	E $76^0$38'57"
	Kullu	Lahaul	Construction of check wall	Udaipur	Udaipur	Udaipur	Tathar nalla	10	100000	N $32^0$44'00"	E $76^0$39'36"
	Kullu	Lahaul	Construction of check wall	Udaipur	Udaipur	Udaipur	Kukumseri	10	100000	N $32^0$42'12"	E $76^0$41'51"
	Kullu	Lahaul	Construction of check wall	Udaipur	T/nath	Sindhwari	Zero point t/nath-i	10	100000	N $32^0$40'03"	E $76^0$43'38"
	Kullu	Lahaul	Construction of check wall	Udaipur	T/nath	Sindhwari	Zero point t/nath-ii	10	100000	N $32^0$40'04"	E $76^0$43'32"
	Kullu	Lahaul	Construction of check wall	Udaipur	Miyar	Chimret	Ghari	10	100000	N $32^0$45'58"	E $76^0$43'09"
	Kullu	Lahaul	Construction of check wall	Udaipur	Miyar	Chimret	Chimret	10	100000	N $32^0$47'02"	E $76^0$43'38"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Lahaul	Construction of check wall	Udaipur	Miyar	Chimret	Bhingi nala	10	100000	N 32^{0}48'16"	E 76^{0}43'07"
	Kullu	Lahaul	Construction of check wall	Udaipur	Miyar	Chimret	Houlat	10	100000	N 32^{0}44'39"	E 76^{0}41'58"
	Kullu	Lahaul	Construction of check wall	Udaipur	Miyar	Urgose	Bhushang	10	100000	N 32^{0}50'57"	E 76^{0}46'20"
	Kullu	Lahaul	Construction of check wall	Udaipur	Miyar	Urgose	Thani	10	100000	N 32^{0}52'24"	E 76^{0}50'49"
	Kullu	Lahaul	Construction of check wall	Udaipur	Miyar	Urgose	Thanpatan	20	200000	N 32^{0}52'35"	E 76^{0}52'41"
	Kullu	Lahaul	Construction of check wall	Udaipur	Udaipur	Madgran	Shurthal	10	100000	N 32^{0}44'04"	E 76^{0}38'34"
	Kullu	Lahaul	Construction of check wall	Udaipur	Udaipur	Madgran	Dared	10	100000	N 32^{0}45'54"	E 76^{0}35'58"
	Kullu	Lahaul	Construction of check wall	Tindi	Salgran	Salgran	Dpf sehroon	10	200000	N 32º44´34.2"	E 76º30´28.3"
	Kullu	Lahaul	Construction of check wall	Tindi	Tindi	Bhujund	Dpf ransyani	20	400000	N 32º46´40"	E 76º27´18"
	Kullu	Lahaul	Construction of check wall	Tindi	Tindi	Bhujund	Rf karakun	10	200000	N 32º47´53"	E 76º25´28"
	Kullu	Lahaul	Construction of check wall	Tindi	Tindi	Tindi	Rf dhandal	10	200000	N 32º46´14.9"	E 76º31´40.3"
	Kullu	Parvati	C/o crate wire check wall	Hurla	Thella	Jestha	Sees nala	20	250000	31°51'21"	77°15'47"
	Kullu	Parvati	C/o drsm check walls	Hurla	Thella	Jestha	Hawai gharat nala	45	490000	31°52'59"	77°13'50"
	Kullu	Parvati	C/o drsm check walls	Hurla	Thella	Jestha	Jestha pichhe	20	250000	31°51'39"	77°14'55"
	Kullu	Parvati	C/o drsm check walls	Hurla	Thella	Rauli	Niharaghar gahar nala	45	490000	31°51'09"	77°17'10"
	Kullu	Parvati	C/o drsm check walls	Hurla	Thella	Jhuni	Hurla nala	40	450000	31°53'11"	77°21'09"
	Kullu	Parvati	C/o drsm check walls	Hurla	Bhuin	Narogi	Birni nala	25	250000	31°53'48"	77°11'13"
	Kullu	Parvati	C/o crate wire check dams	Hurla	Garsa	Tharas	Bahuguna nala	48	500000	31°50'21"	77°13'09"
	Kullu	Parvati	C/o drsm check walls	Hurla	Bhuin	Diyar	Baksari	30	350000	31°51'41"	77°12'59"
	Kullu	Parvati	C/o drsm check walls	Hurla	Bhuin	Bhuin	Genju nala	25	350000	31°54'07"	77°09'51"
	Kullu	Parvati	C/o drsm check walls	Hurla	Bhuin	Bhuin	Seuind pichhe	20	300000	31°54'07"	77°09'39"
	Kullu	Parvati	C/o drsm check walls	Jari	Jari	Chhakhn a	Daral nala	16	480000	32°00'23"	77°17'02"
	Kullu	Parvati	C/o drsm check dams	Jari	Jari	Chhakhn a	Jail nala	16	480000	32°00'16"	77°17'29"
	Kullu	Parvati	C/o drsm check dam	Jari	Jari	Chhakhn a	Dhunkhra nala	16	480000	32°00'14"	77°15'46"
	Kullu	Parvati	C/o drsm check walls	Jari	Pini	Chowki	Baladhi nala	15	450000	32°00'20"	77°13'53"
	Kullu	Parvati	C/o drsm check dams	Jari	Dhara	Shat	Shat nala	15	450000	31°58'07"	77°13'25"
	Kullu	Parvati	C/o drsm check walls	Jari	Dhara	Dhara	Paboo nala	12	400000	31°55'58"	77°12'12"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Parvati	C/o drsm check dams	Bhunter	Dhoranala	Sandhar	Chamba garah nala	40	480000	31°54'47"	77°02'57"
	Kullu	Seraj	Construction of c/dam dry storm	Tirthan	Panihar	Chanon	Laidanala	2	180000	0	0
	Kullu	Seraj	Construction of check wall dry storm	Banjar	Banjar	Banjar	Pazanala	5	125000	0	0
	Kullu	Seraj	Construction of check wall dry storm	Banjar	Banjar	Chehni	Mahurnala	5	125000	0	0
	Kullu	Seraj	Construction of check wall dry storm	Banjar	Banjar	Shikari	Bhumla nala	10	150000	0	0
	Kullu	Seraj	Construction of check wall dry storm	Banjar	Banjar	Tandi	Shikari 3rd	5	125000	0	0
	Kullu	Seraj	Construction of check wall dry storm	Banjar	Jibhi	Hirab	Maduthan nala	5	125000	0	0
	Kullu	Seraj	C/o crate wire	Sainj	Sainj	Sainj	Tanapra	8	200000	N-31°45'57"	E-77°18'56"
	Kullu	Seraj	C/o crate wire	Sainj	Larji	Bhallan	Gadamagra nala	8	200000	N-31°47'17"	E-77°15'09"
	Kullu	Seraj	C/o crate wire	Sainj	Sainj	Gohi	Jouly nala	8	200000	31.8000854	77.268399
	Kullu	Seraj	C/o crate wire	Sainj	Sainj	Gohi	Balchra nal	12	300000	31.785792	77.307974
	Kullu	Seraj	C/o crate wire	Sainj	Larji	Kanon	Paniyari khaner	8	200000	N-31°44'20"	E-77°17'10"
	Kullu	Seraj	C/o crate wire	Sainj	Larji	Dalashani	Saptu vasu dhara nala	8	200000	N-31°47'59"	E-77°13'25"
	Kullu	Seraj	C/o crate wire	Sainj	Larji	Larji	Dhara nala	6	150000	31.767125	77.244016
	Kullu	Seraj	C/o crate wire	Sainj	Sainj	Dhaugi	Chhani nala	8	200000	N-31°46'01"	E-77°17'04"
	Kullu	Seraj	C/o crate wire	Sainj	Sainj	Deori	Thati pani nala	8	200000	N-31°45'11"	E-77°20'34"
	Kullu	Seraj	C/o check dam	Tirthan	Panihar	Chanon	Khota nala	4	100000	31.623193	77.428959
	Kullu	Seraj	C/o check dam	Tirthan	Plach	Bandal	Basheri nala	4	100000	31.635616	77.421848
	Kullu	Seraj	C/o check dam	Tirthan	Plach	Kalwari	Shagu nala	4	100000	31.66462	77.381642
	Kullu	Seraj	C/o check dam	Tirthan	Plach	Deotha	Jawali nala	4	100000	31.676586	77.355802
	Kullu	Seraj	C/o check dam	Tirthan	Panihar	Kotla	Dalyar nala	4	100000	31.72036	77.28297
	Kullu	Seraj	C/o check wall	Tirthan	Plach	Plach	Bara nala	8	96000	31.665581	77.342876
	Kullu	Seraj	C/o check wall	Tirthan	Panihar	Panihar	Khula nala	8	96000	31.71489	77.303653

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Kullu	Seraj	C/o check wall	Tirthan	Panihar	Panihar	Katera nal	8	96000	31.71474	77.300739
	Kullu	Seraj	C/o check wall	Tirthan	Panihar	Chanon	Badigad nal	8	96000	31.272896	77.316188
	Kullu	Seraj	C/o c/wall	Banjar	Bahu	Gadagushani	Khaani nal dimmerchahadi	10	200000	31.572174	77.320058
	Kullu	Seraj	C/o c/wall	Banjar	Bahu	Gadagushani	Dimmerchahadi	10	200000	31.572174	77.320058
	Kullu	Seraj	C/o c/wall	Banjar	Bahu	Sarandi	Dalwar nala	30	600000	31038'96.16"	77030'78.22"
	Kullu	Seraj	C/o c/wall	Banjar	Jibhi	Hirrab	Khadagad -iii	15	300000	31038'18"	77024'52"
	Mandi	Jogindernagar	C/o crate wire check walls	Joginder nagar	Chauntra	Upper chauntra	Bhager nalla near lahad village	2	120000	N 32 01 21	E076 45 16
	Mandi	Jogindernagar	Construction of crate wire check walls	Joginder nagar	Chauntra	Upper chauntra	Nika thana	4	240000	N32 02 49	E076 45 19
	Mandi	Jogindernagar	C/o crate wire check walls	Joginder nagar	Chauntra	Banoun	Balh nalla	2	120000	N 1 93 792	E076 78 851
	Mandi	Jogindernagar	C/o crate wire check walls	Joginder nagar	Chauntra	Banoun	Tikru nalla	2	120000	N 31 95 953	E076 75 948
	Mandi	Jogindernagar	C/o crate wire check walls	Joginder nagar	Joginder nagar	Joginder nagar	Gugli khad near nursing college	2	120000	N 31 59 16.3	E076 47 19.22
	Mandi	Jogindernagar	C/o crate wire check walls in	Joginder nagar	Joginder nagar	Joginder nagar	Rana khad	2	120000	N 31 56 25.26	E076 47 36.53
	Mandi	Jogindernagar	C/o crate wire check walls	Joginder nagar	Joginder nagar	Bagra	Galu khadd	2	140000	N32 01 16	E076 46 34
	Mandi	Jogindernagar	C/o crate wire check walls	Joginder nagar	Bhararu	Bhararu	Har nalla	2	120000	N 31 55 14	E076 48 21
	Mandi	Jogindernagar	C/o rcc wall in check post ghatasani	Urla	Urla	Thorat	Jhatingri	1	300000	N 31 56 43	E076 51 59
	Mandi	Jogindernagar	C/o crate wire check dam	Urla	Urla	Urla	Kotropi nalla	4	240000	N 31 54 41	E076 53 28
	Mandi	Jogindernagar	C/o check walls	Urla	Urla	Thorat	Khori nalla	3	120000	N 31 57 08	E076 57 27
	Mandi	Jogindernagar	C/o check dam	Urla	Chukku	Nagan	Nausa	3	120000	N 31 56 12.0	E 076 51 53.1
	Mandi	Jogindernagar	C/o crate wire check walls	Lad bharol	Langna	Tullah	Kothi nursery	2	120000	N 31 51.936	E076 44.629

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Jogindernagar	C/o crate wire check walls	Lad bharol	Langna	Aal	Sethi nalla	2	120000	N 31 50 36	E076 47 48
	Mandi	Jogindernagar	C/o crate wire check walls	Lad bharol	Daled	Daled	Dadhon nalla	2	120000	N31 56.595	E076 42.784
	Mandi	Jogindernagar	C/o farm pond	Lad bharol	Daled	Ootpur	Nageshwar mahadev	1	45000	N 31 55 04.8	E076 42 10.7
	Mandi	Jogindernagar	C/o crate wire check walls	Kamlah	Kamlah	Sherpur	Garli khad	3	180000	N 31 47.402	076 41.913
	Mandi	Jogindernagar	C/o crate wire retaining walls at boaching nursery	Tikkan	Tikkan	Boaching	Boaching nursery	2	150000	N 32 0 0 52.00	E076 51 24.69
	Mandi	Jogindernagar	C/o rcc retaining wall in fgd. Hut thujji	Tikkan	Tikkan	Thujji	Fgd. Hut thujji	1	200000	N 32 02 03	E076 51 00
	Mandi	Jogindernagar	C/o crate wire check dam	Dharampur	Dharampur	Sidhpur	Joh nalla	2	120000	N 31 48 51.02	E076 43 28.04
	Mandi	Jogindernagar	C/o crate wire check dam	Dharampur	Dharampur	Dharampur	Sapadi nalla	2	120000	N 31 48 35.03	E076 46 26.11
	Mandi	Jogindernagar	C/o crate wire check dam	Dharampur	Mandap	Mahan	Tharu nalla	2	120000	Nn 31 48 49.44	E076 47 49.62
	Mandi	Jogindernagar	C/o retaining wall in fgd. Hut tarswan	Tikkan	Deogarh	Tarswan	Fgd. Hut tarswan	1	150000	N 31 57 50.01	E076 54 44.08
	Mandi	Jogindernagar	C/o crate wire check dams	Dharampur	Dharampur	Sidhpur	Sakrain khad	2	120000	N 31 48 51.02	E076 43 28.04
	Mandi	Jogindernagar	C/o crate wire check walls	Dharampur	Dharampur	Dharampur	Sapadi nalla	2	120000	N 31 48 35.03	E 076 46 26.11
	Mandi	Jogindernagar	C/o crate wire check walls	Joginder nagar	Chauntra	Banoun	Mordugh nalla	2	120000	N 31 94 369	E076 78 375
	Mandi	Jogindernagar	C/o crate wire check walls	Joginder nagar	Joginder nagar	Bagra	Dpf fegru	3	180000	N 32 00 33	E076 48 02
	Mandi	Jogindernagar	C/o crate wire check walls	Lad bharol	Pandol	Pandol	Kala amb nalla	3	180000	N 32 00.484	E076 40.305
	Mandi	Jogindernagar	C/o crate wire check walls	Joginder nagar	Joginder nagar	Chaprot	Har gunain nalla in gp har gunain	2	120000	N 31 59 04	E076 48 54
	Mandi	Jogindernagar	C/o crate wire check walls	Joginder nagar	Joginder nagar	Joginder nagar	Dart bagla at rana khadd near shamshan ghat	3	180000	N 31 57 18.61	E 076 46 35.54

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Jogindernagar	C/o crate wire check walls	Urla	Chukku	Chukku	Salhana	2	120000	N 31 53 25.9	E076 52 22.4
	Mandi	Jogindernagar	C/o crate wire check dam	Urla	Urla	Urla	Sasti nalla	3	180000	N 31 54 19	E076 52 40
	Mandi	Jogindernagar	C/o crate wire check walls	Tikkan	Dogarh	Deogarh	Panjound nalla	3	180000	N 32 02 15	E076 55 43
	Mandi	Jogindernagar	C/o crate wire check walls	Tikkan	Silhbudhani	Hurang	Syoti nal, swar dpf	3	180000	N 31 55 47.13	E076 57 42.26
	Mandi	Jogindernagar	C/o crate wire retaining wall	Lad bharol	Langna	Aal	Sanan nalla	2	120000	N 31 50 06	E076 48 34
	Mandi	Karsog	Check dam	Karsog	Karsog	Kakahan	Jaban nalla	2	40000	N 31° 22'18.84	E 077° 11'16.51
	Mandi	Karsog	Check dam	Karsog	Karsog	Kakahan	Kui nala	4	120000	N 31° 21'59.089'	E 077° 11'22.10'
	Mandi	Karsog	Check dam	Karsog	Karsog	Kakahan	Mashog nalla	4	120000	N31*22'24	Davash nallae077*18'
	Mandi	Karsog	R/wall	Karsog	Bagshar	Dharmour	Davash nalla	1	200000	N31*19'24.99	N31*19'24.99
	Mandi	Karsog	Check wall	Karsog	Karsog	Sanarli	D-168 nowa (paligarh)	1	200000	N31*23'12	E077*11'53
	Mandi	Karsog	Check dam	Pangna	Chindi	Chindi	Chakra nalla	3	90000	N31*20'23"	E077*09'11"
	Mandi	Karsog	Check dam	Pangna	Tattapani	Tattapani	C/o r wall (near kidia)	1	100000	N31*15'.35.50	E077*05.86.50
	Mandi	Karsog	Check dam	Seri	Gowalpur	Gawalpur	D- 252 naganal	5	100000	N31024'04'	E77021'49"
	Mandi	Karsog	Check dam	Seri	Seri	Nanj	D-220 paro	5	100000	N31019'05'	E77019'45"
	Mandi	Karsog	Check dam	Seri	Seri	Dhamoon	D-225 dhamoon	5	100000	N31020'49'	E77017'43"
	Mandi	Karsog	Check dam	Seri	Seri	Chauridhar	D-230 chabar	5	100000	N31021'31'	E77018'27"
	Mandi	Karsog	Check dam	Seri	Richhani	Richhani	D-233 richhani	5	100000	N31024'21'	E77014'49"
	Mandi	Karsog	Check dam	Seri	Richhani	Kotkosh	D-235 dhurmoo	5	100000	N31028'12'	E77017'48"
	Mandi	Karsog	Check dam	Seri	Richhani	Seri	D-231 shiladhar	5	100000	N31022'35'	E77016'22"
	Mandi	Karsog	Check dam	Magroo	Mahog	Kathonadhar	Judli nalla	5	100000	N31*26'05.9	E077*17'18.6

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Karsog	Check dam	Magroo	Mahog	Shagagi	Lahli shel nalla	5	100000	N31*27'44.68	E077*17'00.69
	Mandi	Karsog	Check dam	Magroo	Mahog	Mahog	Nagohan nalla	5	100000	N31*24'35.18	N31*24'35.18
	Mandi	Karsog	Check dam	Magroo	Mahog	Bishlon	Bishlon nalla	5	100000	N31*27'30	E077*14'56
	Mandi	Karsog	Check dams	Magroo	Magroo	Chaura	Chattri nalla	5	100000	N31*47'17.02"	E077*29'01.18"
	Mandi	Karsog	Check dam	Magroo	Magroo	Lassi	Rochad nalla	5	100000	N31*49'94.64"	E077*27'59.66"
	Mandi	Karsog	Check dam	Magroo	Magroo	Seri mangarh	Faidhar nalla	5	150000	N31*48'95.24"	E077*31'23.53"
	Mandi	Karsog	Check dam	Magroo	Magroo	Chaura	Nadoun nalla	5	100000	N31*47'60.21"	E077*29.64.81"
	Mandi	Karsog	Check dam	Seri	Gowalpur	Sarahan	Shakwa nala	3	60000	N31023’39’	E77021’25”
	Mandi	Karsog	Check dam	Seri	Seri	Nanj	Galu nalla	3	60000	N31020’08’	E77018’56”
	Mandi	Karsog	Check dam	Seri	Seri	Choridhar	Chouridhar nala	4	80000	N31021’45’	E77019’10”
	Mandi	Karsog	Check dam	Seri	Richhani	Richhani	Richhani nala	3	75000	N31024’21’	E77014’49”
	Mandi	Karsog	Check dam	Pangna	Chindi	Chindi	Chakra nalla	3	60000	N31*20'23"	E077*09'11"
	Mandi	Karsog	Check dam	Pangna	Tattapani	Kanda	Jawail nalla	3	60000	N31020.01.25"	E077003.05'702"
	Mandi	Karsog	Check dam	Pangna	Tattapani	Talehan	Guma nalla	3	60000	N31015.152"	E077012.57"
	Mandi	Karsog	Check dam	Pangna	Tattapani	Talehan	Talehan nalla	3	60000	N31014.53"	E077010.37"
	Mandi	Karsog	Check dam	Pangna	Tattapani	Talehan	Badyog nalla	3	60000	N31016.21"	E077011.07"
	Mandi	Karsog	Check dam	Pangna	Pangna	Gushal	Baju nalla	3	60000	N31023.26.80"	E07701020.70"
	Mandi	Karsog	Check dam	Pangna	Tattapani	Tattapani	Kota nalla	3	60000	N31*15'696"	E077*06'451"
	Mandi	Karsog	Check dam	Magroo	Mahog	Katanda	Ragahar nala	3	60000	N31.255006	E77.183104
	Mandi	Karsog	Check dam	Magroo	Mahog	Katanda	Katanda nala	3	60000	N31.244803	E77.192302

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Karsog	Check dam	Magroo	Mahog	Kathauna dhar	Duga nala	3	60000	N31.263726	E77.175042
	Mandi	Karsog	Check dam	Magroo	Mahog	Shagagi	Lahri shill nala	3	60000	N31.274468	E77.170069
	Mandi	Karsog	Check dam	Magroo	Mahog	Bishlon	Hanigadh nala	3	60000	N31.467288	E77.240063
	Mandi	Karsog	Check dam	Magroo	Magroo	Thanser	Teenj nala	3	60000	N31.468516	E77.271223
	Mandi	Karsog	Check dam	Magroo	Magroo	Lassi	Nadaun nala	3	90000	N31.504838	E77.275338
	Mandi	Karsog	Check dam	Magroo	Magroo	Chaura	Karshai nala	3	90000	N31.469008	E77.321157
	Mandi	Karsog	Check dam	Magroo	Magroo	Seri mangarh	D-293 shural	3	90000	N31.211145	E77.72483
	Mandi	Karsog	Check dam	Karsog	Bagshar	Dharmou r	Mehran nalla	3	90000	N31*30'21"	E077*15'8"
	Mandi	Karsog	Check dam	Karsog	Karsog	Dopha	Sanoi	3	90000	N 31° 25'15"	E 077° 13'27"
	Mandi	Karsog	Retaining wall	Karsog	Mamail	Mamail	Dpf shill	1	45000	N 31° 23'07"	E 077° 14'00"
	Mandi	Mandi	C/o dry stone check dam	Drang	Drang	Teryambl i	Barnala	10	300000	N31*47.14"	E76*58.07"
	Mandi	Mandi	C/o dry stone check dam	Drang	Padhar	Kunnu	Babli nalla	5	150000	N31*84.14"	E76*91.52"
	Mandi	Mandi	C/o dry stone check dam	Drang	Drang	Drang	Nagrota nalla	20	400000	N31*48.49"	E76*57.03"
	Mandi	Mandi	C/o dry stone check dam	Drang	Padhar	Padhar	Saned nalla	5	150000	N31*52.310 "	E76*55.537 "
	Mandi	Mandi	C/o r/wall	Mandi	Sadar	Talyahar	Twambra nall	6	175000	N31*41'43. 94"	E76*55'18.7 0"
	Mandi	Mandi	C/o check dam	Mandi	Sadar	Talhyahar	Do amb nalla	4	200000	N31*41'27. 69	E76*55'20.1 9
	Mandi	Mandi	C/o check dam	Mandi	Sadar	Badsu	Tikkari nalla	5	100000	N31*37'38. 21	E76*54'44.3 4
	Mandi	Mandi	C/o check dam	Mandi	Sadar	Randhara	Tandi nalla	3	90000	N31*40'14. 86"	E76*52'35.5 0"
	Mandi	Mandi	C/o check dam	Mandi	Sadar	Ranibain	Ranibainalla	3	90000	N31*40'23. 10"	E76*56'45.4 8"
	Mandi	Mandi	C/o check dam	Mandi	Sadar	Ranibain	Kindanaal	8	250000	N31*40'42. 77"	E76*56.'17. 22"
	Mandi	Mandi	C/o check dam	Mandi	Majhwar	Padhar	Sun suna nalla	5	100000	N31*41'19. 08"	E76*59'51.6 7"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Mandi	C/o check dam	Mandi	Tarapur	Kangni	Kangni dpf	8	200000	N31*41'42.54"	E7656'49.31"
	Mandi	Mandi	C/o check dam	Mandi	Tarapur	Kangni	Padhru dpf	4	100000	N31*40'45.62"	E76*57'42.02"
	Mandi	Mandi	C/o check dam	Mandi	Reharadhar	Bijni	Runjh	3	90000	N31*44'29.5836"	E76*57'50.04"
	Mandi	Mandi	C/o check dam	Mandi	Reharadhar	Tamlot	Hajana nalla	2	60000	N31*44'23.622"	E76*58'29.2692"
	Mandi	Mandi	C/o check dam	Mandi	Reharadhar	Reharadhar	Score nalla	3	60000	N31*42'46"	E76*58'18"
	Mandi	Mandi	C/o check dam	Kotli	Nagan	Nagan	Nagan nalla	8	200000	N31*42'420"	E076*51'472"
	Mandi	Mandi	C/o check dam	Kotli	Kotli	Koon	Kangota nalla 2	8	200000	N31*49.07"	E076*50.55"
	Mandi	Mandi	C/o check dam	Kataula	Kataula	Uttarshal	Algan nalla	8	200000	N31*48.07"	E07700.40"
	Mandi	Mandi	C/o check dam	Kataula	Kataula	Mohar	Kutla nalla-2	8	200000	N31*46.04"	E77*02.13"
	Mandi	Mandi	C/o check dam	Kataula kataula	Kataula	Malwara	Dhardi nalla	5	100000	N31*51.40"	E77*01.21"
	Mandi	Mandi	C/o check dam	Kataula	Baggi	Rehru	Nanhni nalla	5	100000	N31*46.37"	E77*05.17"
	Mandi	Mandi	C/o check dam	Kataula	Baggi	Segli	Panderi dpf	5	100000	N31*50'46.02"	E77*04.39"
	Mandi	Mandi	C/o dry check dam	Mandi	Rewalsar	Ratti	Mehsra dpf	4	100000	N31*35'24.036"	E76*52'9.1236"
	Mandi	Mandi	Gully pluging	Panarsa	Piun	Piun	Shikari naal	40	52000	N31*45'55.56"	E077*08'51.31"
	Mandi	Mandi	C/o check dam	Panarsa	Piun	Pantousah	Galu nalla	8	200000	N31*44.54"	E077*08.12"
	Mandi	Mandi	C/o check dam	Panarsa	Piun	Pantousah	Dola nalla	4	100000	N31*44.38"	E077*07.31"
	Mandi	Mandi	C/o check dam	Panarsa	Badar	Shiva	Kelinaal	4	100000	N31*42'10.69"	E077*03'23.58"
	Mandi	Mandi	C/o check dam	Panrasa	Badar	Kelti	Khoti naal	4	100000	N31*41.28"	E077*06.35"
	Mandi	Mandi	C/o check dam	Panarsa	Balu	Bhairkot	Jogni nalla	8	200000	N31*47'42.97"	E077*08'37.96"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Mandi	C/o check dam	Panarsa	Aut	Rahri	Chabhalu -1	4	100000	N31*46'42.14"	E077*09'13.46"
	Mandi	Mandi	C/o check dam	Panarsa	Piun	Bhatwari	Ruhada naal	4	100000	N31*73'118"	E077*62'49"
	Mandi	Mandi	C/o check dam	Panarsa	Aut	Aut	Khamroda nala	4	100000	N31*44'16.26"	E07*11'44.00"
	Mandi	Mandi	R/wall	Panarsa	Chattigarh	Trail	Trail nalla	4	100000	N31*49'210"	E077*06.04"
	Mandi	Mandi	C/o check dam	Panarsa	Chattigarh	Ropa	Ropa nal	5	100000	N31*47.31"	E077*05.48"
	Mandi	Mandi	R/wall	Mandi	Rehardhar	Bijni	B.o. Residence	1	100000	0	0
	Mandi	Mandi	Dry stone check dams	Kotli	Kotli	Kotli	Rachhera dpf	5	150000	31°45”5167”	076°52”875’
	Mandi	Mandi	Dry stone check dams	Kotli	Nagan	Nagan	Nagan dpf	5	150000	31°43”612’	076°51”994
	Mandi	Mandi	C/o check dam	Mandi	Rewalsar	Rewalsar	Rewalsar dpf	10	300000	N 31°36'47"	E 76°49'24″
	Mandi	Mandi	C/o check/dam	Mandi	Rewalsar	Rewalsar	Jalpadharnalla -3	3	100000	N -31o 63' 08"	E -76o 84 76"
	Mandi	Mandi	C/o check dam	Mandi	Tarapur	Sakroha	Dpf sakroha	4	100000	N -31o 37' 35.48"	E- 76o 58' 53.40"
	Mandi	Mandi	C/o check dam	Mandi	Tarapur	Sakroha	Sakroha	1	100000	N 31o 37' 10.34"	E 76o 59' 13.63"
	Mandi	Mandi	C/o dry stone check dam	Panarsa	Piun	Shala	Darati nala	8	250000	N-31°42'50"	E-77°08'53"
	Mandi	Mandi	C/o dry stone check dam	Panarsa	Piun	Shala	Bhutti nala	8	250000	N-31°43'39"	E-77°09'16"
	Mandi	Mandi	C/o check/dam	Panarsa	Badar	Thatta	Dera nala	6	200000	N-31°42'36.3852"	E-77°04'20..0964
	Mandi	Mandi	C/o check/dam	Mandi	Rehardhar	Bijini	Sakryani nala lower chipnu	10	300000	N 31o 43'18.52"	E 76o 59'20.52"
	Mandi	Nachan	C/o check dam	Seraj	Janjehli	Tungasi	Silh nala	8	200000	0	0
	Mandi	Nachan	C/o check dam	Seraj	Bagsaid	Bagsaid	Kinkri nala	10	250000	0	0
	Mandi	Nachan	C/o check dam	Seraj	Keolinal	Riyara	Chimti nala	5	125000	0	0
	Mandi	Nachan	C/o check dam	Pandoh	Karthach	Kalhani	Thach nala	4	100000	0	0
	Mandi	Nachan	C/o check dam	Pandoh	Karthach	Karthach	Kamera nala	4	100000	0	0
	Mandi	Nachan	C/o check dam	Pandoh	Pandoh	Pandoh	Saroun nala	4	100000	0	0

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Nachan	C/o check dam	Pandoh	Chhapraha n	Chhaprah an	Chhaprahan i	4	100000	0	0
	Mandi	Nachan	C/o check dam	Pandoh	Chhapraha n	Dalikar	Chhaprahan ii	4	100000	0	0
	Mandi	Nachan	C/o check dam	Nachan	Dhangiyar a	Budhragh	Gharadi gad nala	5	125000	0	0
	Mandi	Nachan	C/o check dam	Nachan	Chharyand	Dalogi	Kater nala	5	125000	0	0
	Mandi	Nachan	C/o check dam	Nachan	Bassa	Chachiot	Fangiar nala	5	125000	0	0
	Mandi	Nachan	C/o check dam	Nachan	Tuna	Kamruna g	Bain nala	5	125000	0	0
	Mandi	Nachan	C/o check dam	Thachi	Bali	Bali	Salary nala	5	125000	0	0
	Mandi	Nachan	C/o check dam	Thachi	Dahar	Tikki	Khuhan nala	5	125000	0	0
	Mandi	Nachan	C/o check dam	Thachi	Thachi	Bung	Gachi gad nala	5	125000	0	0
	Mandi	Suket	Construction of retaining wall	Sarkaghat	Sarkaghat	Maseran	Seer khad at barchhwar	1	100000	31 41 15.10	76 43 56.90
	Mandi	Suket	Check dam	Sarkaghat	Sarkaghat	Maseran	Checkdam/check wall in sarohali 1&ii sarohali nala, bhalyana nala	1	100000	31 41 07.60	076 45 44.50
	Mandi	Suket	Check dam	Sarkaghat	Sarkaghat	Gopalpur	Check dam/check wall in barnog nal	1	100000	31 40 05.03	076 45 32.05
	Mandi	Suket	Check dam	Sarkaghat	Sarkaghat	Bhangoh	Panyali nala	1	100000	31 36 59.60	076 19 21.09
	Mandi	Suket	Check dam	Sarkaghat	Sarkaghat	Chandrak ari	Check dam in rakhoh nala	1	200000	31 36 19.60	31 36 19.60
	Mandi	Suket	Check dam	Sarkaghat	Durgapur	Kaldoo	Kaldoo nala	1	100000	31 36 19.60	076 48 24.61
	Mandi	Suket	Check dam	Sarkaghat	Thona	Tikker	Check dam in kathogan, gangal nala	1	100000	31 52 51.29	076 39 47.30
	Mandi	Suket	Check dam	Sarkaghat	Sarkaghat	Sarkaghat	Check dam in jhinjnoo nala	1	100000	31 36 30.20	076 17 29.89
	Mandi	Suket	Check dam	Sarkaghat	Sarkaghat	Dev bradta	Check dam in deo bradta nala	1	100000	31 36 37.20	076 45 57.33
	Mandi	Suket	Check dam	Sarkaghat	Thona	Thona	Check dam in kholtu nala	1	100000	31 19 39.22	076 19 29.78
	Mandi	Suket	Check dam	Suket	Sadar	Nalni	Bholu nalla	3	180000	31 28 54.34	76 52 09.69
	Mandi	Suket	Check dam	Suket	Sadar	Jadroun	Sihli khad	3	180000	31 29 09 03	76 52 01.05

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Suket	Check dam	Suket	Sadar	Trambari	Kulada khad	4	240000	31 30 35.20	76 53 23.59
	Mandi	Suket	Check dam	Suket	Baggi	Rajgarh	Dodanal	3	90000	31 35 57.46	76 59 15.56
	Mandi	Suket	Check dam	Suket	Baggi	Baggi	Charkha nallardu nalla	5	150000	31 33 11.43	76 59 21.87
	Mandi	Suket	Check dam	Baldwara	Baldwara	Hatli	Sidh nala up kasmaila	5	250000	31 31.32	076 48.08
	Mandi	Suket	Check dam	Baldwara	Baldwara	Trifalghat	Nawani nala	5	200000	31 30.40	076 47.22
	Mandi	Suket	Check dam	Baldwara	Bhambla	Bhambla	Jaboth nala	5	200000	31 36 53	076 45.49
	Mandi	Suket	Check dam	Baldwara	Bhambla	Dhaulkhan	Tamled nala	10	200000	31 35.12	076 48.04
	Mandi	Suket	Check dam	Baldwara	Leda	Leda	Sikandara nala	5	100000	31 54 74.3	076 80 72.57
	Mandi	Suket	Check dam	Baldwara	Goverta	Goverta	Khuddi nala	5	100000	31 34 60.10	076 49 52.40
	Mandi	Suket	Check dam	Kangoo	Batwara	Batwara	Kandhi nala	1	80000	31 3787	76.919942
	Mandi	Suket	Check dam	Kangoo	Batwara	Batwara	Banon nala	1	90000	31 407042	76.906548
	Mandi	Suket	Check dam	Kangoo	Dehar	Jyor	Salwana khad	1	100000	31.473669	76.829723
	Mandi	Suket	Check dam	Kangoo	Dehar	Dehar	Pucca check dam near bhuwana nursery nala	1	100000	31.440656	76.853807
	Mandi	Suket	Check dam	Kangoo	Dehar	Umri	Retaining wall pucca near frh taleli	1	300000	31.48659	76.796031
	Mandi	Suket	Check dam	Kangoo	Behli	Behli	Checkdams in chandikar nala	1	100000	31.3145375	77.0259535
	Mandi	Suket	Check dam	Kangoo	Behli	Haraboi	C/o check dams rcc in devra nala	1	100000	31.318814	76.0163663
	Mandi	Suket	Check dam	Kangoo	Batwara	Dhawal	Check dams pucca in ropa nala	1	100000	31.382867	76.884817
	Mandi	Suket	Check dam	Jhungi	Jhungi	Jhungi	Check dam in jhungi nala	4	100000	31 24 36.85	77 5 16.95
	Mandi	Suket	Check dam	Jhungi	Pandar	Pandar	Check dam in dadba nala	4	100000	31 26 35.19	77 4 24 .38
	Mandi	Suket	Check dam	Jhungi	Pandar	Galukhar	Check dam in jeyog nala	4	100000	31 25 54.88	77 4 34.42
	Mandi	Suket	Check dam	Jhungi	Pandar	Jaral	Check dam in manjhki nala	4	100000	31 26 37	77 3 54.16
	Mandi	Suket	Check dam	Jhunig	Pandar	Kathuni	Check dam in kathiuni nala	4	100000	31 26 32.91	77 4 22.88

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Mandi	Suket	Check dam	Jhunig	Jhungi	Salani	Check dam in mehap nala	4	100000	31 23 55.2	77 3 52.87
	Mandi	Suket	Check dam	Jhungi	Jhungi	Dharwar	Check dam in rangjhol nala	4	100000	31 26 10.43	77 6 23.3
	Mandi	Suket	Check dam	Jhungi	Jhungi	Barnog	Check dam in banesti nala	4	100000	31 26 15.07	77 5 23.92
	Mandi	Suket	Check dam	Jhungi	Trechh	Balag	Check dam in bag nala	4	100000	31 26 43.27	76 4 13.32
	Mandi	Suket	Check dam	Jhungi	Trechh	Kinder	Check dam in dharthi nala	4	100000	31 18 44.96	77 2 29.46
	Mandi	Suket	Check dam	Jhungi	Trechh	Bandli	Check dam in bandli nala	4	100000	31 20 27.27	77 2 14.14
	Mandi	Suket	Check dam	Jhungi	Trechh	Trechh	Chek dam in bharnog nala	4	100000	31 22 2.27	77 1 58.03
	Mandi	Suket	Check dam	Jhungi	Nihri	Nihri	Check dam in chiral nala	3	90000	31 24 24.15	77 1 58.35
	Mandi	Suket	Check dam	Jhungi	Nihri	Reagi	Check dam in bajaran nala	3	90000	31 24 21.85	77 2 56.15
	Mandi	Suket	Check dam	Jhungi	Nihri	Kanas	Check dam in sha l nala	3	90000	31 26 29.87	77 4 25.42
	Mandi	Suket	Check dam	Jhungi	Nihri	Merehara	Check dam in marehara nala	3	90000	31 26 29.87	77 4 25.42
	Mandi	Suket	Check dam	Jaidevi	Rohanda	Rohanda	Aukal nalla	5	125000	31.454167	77.042778
	Mandi	Suket	Check dam	Jaidevi	Rohanda	Chowki	Jhalangar nalla	10	250000	31.434722	77.038611
	Mandi	Suket	Check dam	Jaidevi	Rohanda	Chowki	Kathyal nalla	4	100000	31.446667	77.042222
	Mandi	Suket	Check dam	Jaidevi	Rohanda	Khabri	Ropa nalla	10	250000	31.458056	76.971944
	Mandi	Suket	Check dam	Suket	Sadar	Sadar	Bhanwar nalla	1	100000	0	0
	Mandi	Suket	Retening wall	Suket	Sadar	Jarol	Katal nalla fagla	1	300000	31 28 45	765307
	Mandi	Suket	Dev. And maint .of nursery infrastructure	Jaidevi	Rohanda	Rohanda	Rohanda	2	400000	31 4661139	770255222
	Mandi	Suket	Dev. And maint. Of nursery infrastructure	Suket	Baggi	Rajgarh	Rajgarh	1	200000	0	0
	Nahan	Nahan	Loose bolder check dam	Trilokpur	Trilokpur	Trilokpur	Rf trilokpur c-4 ,5	10	500000	30.563 748	77.225395
	Nahan	Nahan	C/o water pond	Kolar	Kolar	Kodewala	Rf haripur c-8	10	90000	30.475878	77404722
	Nahan	Nahan	C/o check dam	Kolar	Lohgarh	Lohgarh - 3	Rf lohgarh c-15,18	20	500000	30.2821.47	77.1932.61
	Nahan	Nahan	Dry stone check dam	Jamta	Jamta	Nauni	Rf nauni c-10	8	99000	30.3625	77.1812

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Nahan	Nahan	Dry stone check dam	Jamta	Jamta	Nauni	Rf nauni c-6	5	99000	30.606149	77.315488
	Nahan	Nahan	Dry stone check dam	Jamta	Jamta	Nauni	Rf nauni c-8	6	99000	30.611616	77.30399
	Nahan	Nahan	Dry stone check dam	Jamta	Jamta	Tallon	Rf tallonc-8	7	99000	30.577593	77.332083
	Nahan	Nahan	C/o check dam	Jamta	Panjhal	Jaitak	Rf jaitak c-2	7	100000	30.3612.33	77.2037.36
	Nahan	Nahan	C/o check dam	Jamta	Panjhal	Jaitak	Rf jaitak c-10	7	100000	30.3548.93	77.210728
	Nahan	Nahan	C/o check dam	Jamta	Panjhal	Jaitak	Rf jaitak c-3	7	100000	30.3557.01	77.1917.59
	Nahan	Nahan	Spring shed	Jamta	Jamta	Burman	Rf burman c-8	1	50000	30.619683	77.328013
	Nahan	Nahan	Spring shed	Jamta	Jamta	Bohal	Rf kanoti c-4	1	50000	30.3656	77.1729
	Nahan	Nahan	C/o check dam	Jamta	Banethi	Saroga	Rf dhadhu c-11	10	100000	30.3909	77.1418
	Nahan	Nahan	C/o water pond	Jamta	Banethi	Saroga	Rf dhadhu c-1	1	100000	30.3948	77.132
	Nahan	Nahan	C/o check dam	Jamta	Banethi	Amta	Rf dhadhu c-12	10	100000	30.3909	77.1418
	Nahan	Nahan	C/o water pond	Jamta	Banethi	Amta	Rf dhadhu c-1	1	100000	30.3948	77.132
	Nahan	Nahan	C/o water pond	Jamta	Banethi	Saroga	Rf saroga c-5	1	80000	30.66962	77192325
	Nahan	Nahan	C/o water pond	Jamta	-	Saroga	Rf saroga c-10	1	80000	30.68521	7718970
	Nahan	Nahan	Loose bolder check dam	Trilokpur	Trilokpur	Trilokpur	Rf trilokpur c-4 ,5	10	500000	30.563 748	77.225395
	Nahan	Nahan	C/o water pond	Kolar	Kolar	Kodewala	Rf haripur c-8	10	90000	30.475878	77404722
	Nahan	Nahan	C/o check dam	Kolar	Lohgarh	Lohgarh - 3	Rf lohgarh c-15,18	20	500000	30.2821.47	77.1932.61
	Nahan	Nahan	Dry stone check dam	Jamta	Jamta	Nauni	Rf nauni c-10	8	99000	30.3625	77.1812
	Nahan	Nahan	Dry stone check dam	Jamta	Jamta	Nauni	Rf nauni c-6	5	99000	30.606149	77.315488
	Nahan	Nahan	Dry stone check dam	Jamta	Jamta	Nauni	Rf nauni c-8	6	99000	30.611616	77.30399
	Nahan	Nahan	Dry stone check dam	Jamta	Jamta	Tallon	Rf tallonc-8	7	99000	30.577593	77.332083
	Nahan	Nahan	C/o check dam	Jamta	Panjhal	Jaitak	Rf jaitak c-2	7	100000	30.3612.33	77.2037.36
	Nahan	Nahan	C/o check dam	Jamta	Panjhal	Jaitak	Rf jaitak c-10	7	100000	30.3548.93	77.210728
	Nahan	Nahan	C/o check dam	Jamta	Panjhal	Jaitak	Rf jaitak c-3	7	100000	30.3557.01	77.1917.59
	Nahan	Nahan	Spring shed	Jamta	Jamta	Burman	Rf burman c-8	1	50000	30.619683	77.328013
	Nahan	Nahan	Spring shed	Jamta	Jamta	Bohal	Rf kanoti c-4	1	50000	30.3656	77.1729
	Nahan	Nahan	C/o check dam	Jamta	Banethi	Saroga	Rf dhadhu c-11	10	100000	30.3909	77.1418
	Nahan	Nahan	C/o water pond	Jamta	Banethi	Saroga	Rf dhadhu c-1	1	100000	30.3948	77.132
	Nahan	Nahan	C/o check dam	Jamta	Banethi	Amta	Rf dhadhu c-12	10	100000	30.3909	77.1418
	Nahan	Nahan	C/o water pond	Jamta	Banethi	Amta	Rf dhadhu c-1	1	100000	30.3948	77.132
	Nahan	Nahan	C/o water pond	Jamta	Banethi	Saroga	Rf saroga c-5	1	80000	30.66962	77192325
	Nahan	Nahan	C/o water pond	Jamta	-	Saroga	Rf saroga c-10	1	80000	30.68521	7718970

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Nahan	Paonta sahib	D/stone checkdam	Bhagani	Rajpur	Danda	Rf danda c-13	15	225000	30-29-48	77°.42.55"
	Nahan	Paonta sahib	Dry stone check dam	Bhagani	Rajpur	Rajpur	Rf rajpur c-2	10	150000	30°32-75	77°42.78"
	Nahan	Paonta sahib	Dry stone check dam	Bhagani	Rajpur	Salwala	Rf kandela c-7 & 8	18	180000	30°32'38"	77°44.51"
	Nahan	Paonta sahib	Crate wire structure	Girinagar	Girinagar	Mehrar	Rf mehrar c-14	L/s	100000	30°31'34"	077°29’56
	Nahan	Paonta sahib	Crate wire structure	Girinagar	Girinagar	Mehrar	Rf mehrar c-14	L/s	100000	30°31'34"	077°29’56
	Nahan	Paonta sahib	Crate wire structure	Girinagar	Chandpur	Chandpur 2nd	Rf chandpur c-17	2	200000	30°30'46"	77°.32.26"
	Nahan	Paonta sahib	Crate wire structure	Paonta	Paonta	Gondpur	Rf mantaruwala c-5	3	375000	30°31'34"	77°.41.12"
	Nahan	Paonta sahib	Dry stone chack dam	Paonta	Gorakhpur	Gorakhpur	Rf gorakhpur c-7	L/s	95000	30°30'78"	77°38.59"
	Nahan	Paonta sahib	Crate wire structure	Majra	Sunkron	Sunkron(s)	Rf sunkron c-7	1	300000	30°24'42"	77°26.57"
	Nahan	Paonta sahib	Crate wire sructure	Majra	Sunkron	Sunkron(s)	Rf sunkron c-3	1	250000	30°24'48"	77°25.98"
	Nahan	Paonta sahib	Crate wire structure	Majra	Gharatwali	Gharatwali (n)	Rf gharatwali c-5	1	300000	30°25'070"	77°28.72"
	Nahan	Paonta sahib	Crate wire structure	Paonta	Chachheti	Sara	Rf sara c-10	5	500000	30.33'13	77.37'49
	Nahan	Paonta sahib	Dry stone check dam	Paonta	Chachheti	Sara	Rf sara c-10	10	150000	30.33'16	77.37'51
	Nahan	Paonta sahib	Crate wire structure	Majra	Majra	Behrewala	Rf naurangabad c-5	3	300000	30°29'25	77°29'11"
	Nahan	Paonta sahib	Crate wire structure	Bhagani	Bhagani	Mahruwala	Rf mehruwala c-9	3	300000	30°29'26	77°29'11"
	Nahan	Paonta sahib	Crate wire structure	Girinagar	Chadpur	Chandpur 2nd	Rf chandpur 17	1	200000	30°30'46	77°32'26"
	Nahan	Paonta sahib	Crate wire structure	Girinagar	Chadpur	Chandpur 2nd	Rf chandpur 17	1	200000	30°30'46	77°32'26"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Nahan	Paonta sahib	Crate wire structure	Paonta	Gorakhpur	Malgi	Rf malgi c-14	1	500000	30°29'50	77°28'211"
	Nahan	Paonta sahib	Crate wire structure	Paonta	Chachheti	Sara	Rf sara c-10	5	500000	30.33'13	77.37'49
	Nahan	Paonta sahib	Dry stone check dam	Paonta	Chachheti	Sara	Rf sara c-10	10	150000	30.33'16	77.37'51
	Nahan	Paonta sahib	Crate wire structure	Majra	Majra	Behrewala	Rf naurangabad c-5	3	300000	30°29'25	77°29'11"
	Nahan	Paonta sahib	Crate wire structure	Bhagani	Bhagani	Mahruwala	Rf mehruwala c-9	3	300000	30°29'26	77°29'11"
	Nahan	Paonta sahib	Crate wire structure	Girinagar	Chadpur	Chandpur 2nd	Rf chandpur 17	1	200000	30°30'46	77°32'26"
	Nahan	Paonta sahib	Crate wire structure	Girinagar	Chadpur	Chandpur 2nd	Rf chandpur 17	1	200000	30°30'46	77°32'26"
	Nahan	Paonta sahib	Crate wire structure	Paonta	Gorakhpur	Malgi	Rf malgi c-14	1	500000	30°29'50	77°28'211"
	Nahan	Renukaji	Check dam	Kafota	Sataun	Janjali	Rf janjali c4	25	375000	N30.534613	E77.68157
	Nahan	Renukaji	Check dam	Shillai	Ronhat	Panog	Rf ajroli c-2	10	100000	N30.77333333	E77.6197222
	Nahan	Renukaji	Check dam	Shillai	Milla	Kiyari gundah	Rf khatna c7	5	5000	N30.65638889	E77.5925
	Nahan	Renukaji	Check dam	Shillai	Milla	Milla	Rf milla c3	10	100000	N30.66138889	E77.6525
	Nahan	Renukaji	Check dam	Sangarah	Sangrah	Lajwa	Rf lajwa c1 to c4	30	450000	N30.725278	E77.511667
	Nahan	Renukaji	Check dam	Nohra	Charna	Charna	Rf ghandoori	30	450000	N30.794088	E77.477200
	Nahan	Renukaji	Check dam	Nohra	Bogdhar	Siun	Rf kuffer kira c-3	10	150000	N30.718455	E77.358239
	Nahan	Renukaji	Check dam	Nohra	Bogdhar	Bogdhar	Rf manal c-3	20	300000	N30.754853	E77.377346
	Nahan	Renukaji	C/o check dam	Nohra	Nohra	Nohra	Rf thanga c2	6	90000	N 30.82000	E 77.44083
	Nahan	Renukaji	C/o check dam	Nohra	Nohra	Nohra	Rf nohra c1	6	90000	N 30.82083	E 77.40277
	Nahan	Renukaji	C/o check dam	Nohra	Nohra	Bandal	Rf bandal c1	6	90000	N 30.80722	E 77.47222
	Nahan	Renukaji	C/o check dam	Nohra	Nohra	Devamanal	Pf devamanal c4	6	90000	N 30.78166	E 77.42777
	Nahan	Renukaji	C/o check dam	Nohra	Charna	Chunvi	Rf sail c2 & c3	6	90000	N 30.78388	E 77.51555
	Nahan	Renukaji	C/o check dam	Nohra	Bogdhar	Piriyadhar	Rf kuftoo paboor	6	90000	N 30.75361	E 77.33305

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Nahan	Renukaji	C/o check dam	Nohra	Bogdhar	Bogdhar	Rf manal c4	5	75000	N 30.75416	E 77.37277
	Nahan	Renukaji	C/o check dam	Nohra	Bogdhar	Bhujond	Pf bhujond c1	6	90000	N 30.73083	E 77.36944
	Nahan	Renukaji	C/o check dam	Nohra	Bogdhar	Seun	Rf gawahi c1	6	90000	N 30.72833	E 77.35611
	Nahan	Renukaji	C/o check dam	Kafota	Sataun	Janjali	Rf janjali c8	10	150000	N.30.460724	E77.681239
	Nahan	Renukaji	C/o check dam	Kafota	Kafota	Jamna	Rf jamna pabar c6	10	150000	N30.606111	E77.756944
	Nahan	Renukaji	C/o check dam	Kafota	Sataun	Sataun	Rf sataun c3	10	100000	N 30.570000	E 77.640000
	Nahan	Renukaji	C/o check dam	Kafota	Sataun	Sataun	Rf manal c3	10	100000	N30.571940	E77.616388
	Nahan	Renukaji	C/o brush wood check dam	Sangrah	Sangrah	Mandoli	Rf uncha tikker c2 (siyaru khala)	5	75000	N30.713543	E77.526989
	Nahan	Renukaji	C/o check dam	Nohra	Nohra	Nohra	Rf thanga c2	6	90000	N 30.82000	E 77.44083
	Nahan	Renukaji	C/o check dam	Nohra	Nohra	Nohra	Rf nohra c1	6	90000	N 30.82083	E 77.40277
	Nahan	Renukaji	C/o check dam	Nohra	Nohra	Bandal	Rf bandal c1	6	90000	N 30.80722	E 77.47222
	Nahan	Renukaji	C/o check dam	Nohra	Nohra	Devamanal	Pf devamanal c4	6	90000	N 30.78166	E 77.42777
	Nahan	Renukaji	C/o check dam	Nohra	Charna	Chunvi	Rf sail c2 & c3	6	90000	N 30.78388	E 77.51555
	Nahan	Renukaji	C/o check dam	Nohra	Bogdhar	Piriyadhar	Rf kuftoo paboor	6	90000	N 30.75361	E 77.33305
	Nahan	Renukaji	C/o check dam	Nohra	Bogdhar	Bogdhar	Rf manal c4	5	75000	N 30.75416	E 77.37277
	Nahan	Renukaji	C/o check dam	Nohra	Bogdhar	Bhujond	Pf bhujond c1	6	90000	N 30.73083	E 77.36944
	Nahan	Renukaji	C/o check dam	Nohra	Bogdhar	Seun	Rf gawahi c1	6	90000	N 30.72833	E 77.35611
	Nahan	Renukaji	C/o check dam	Kafota	Sataun	Janjali	Rf janjali c8	10	150000	N.30.460724	E77.681239
	Nahan	Renukaji	C/o check dam	Kafota	Kafota	Jamna	Rf jamna pabar c6	10	150000	N30.606111	E77.756944
	Nahan	Renukaji	C/o check dam	Kafota	Sataun	Sataun	Rf sataun c3	10	100000	N 30.570000	E 77.640000
	Nahan	Renukaji	C/o check dam	Kafota	Sataun	Sataun	Rf manal c3	10	100000	N30.571940	E77.616388
	Nahan	Renukaji	C/o brush wood check dam	Sangrah	Sangrah	Mandoli	Rf uncha tikker c2 (siyaru khala)	5	75000	N30.713543	E77.526989
	Rampur	Ani	C/o check walls	Chowai	Chowai	Chowai	Chanog nala	1	100000	77*28'34"	31*28'14"
	Rampur	Ani	C/o check walls	Chowai	Chowai	Kutwa	Jaon nala	1	100000	77*20'28.06"	31*27'24.02"
	Rampur	Ani	C/o check walls	Chowai	Khanag	Kot	Kot nala	1	100000	77*25'6"	31*31'11"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Rampur	Ani	C/o check walls	Chowai	Khanag	Tarala	Kathar nala	1	100000	77*28'41"	31*29'40"
	Rampur	Kinnaur	Soil works	Kalpa	Urni	Runang	Kimge slip	1	300000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Urni	Runang	Sinal slip (army area)	1	300000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Urni	Urni	Kulingo slip	1	300000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Urni	Urni	Grethachoden slip	1	250000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Urni	Urni	Polapho slip	1	250000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Urni	Tapri	Chanpoonam nala	1	300000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Urni	Tapri	Rokpan	1	250000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Kalpa	Pangi	Nang kashang	1	250000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Kalpa	Kalpa	C-239 slip	1	300000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Kalpa	R/peo	Tepanu nung	1	250000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Kalpa	Pangi	Shangdoor	1	350000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Urni	Urni	Thorang	1	250000	-	-
	Rampur	Kinnaur	Soil works	Kalpa	Urni	Tapri	Saring	1	250000	-	-
	Rampur	Kinnaur	C/o wire crate walls , protection walls below frh sholtu	Bhava nagar	Sholtu	Sholtu	Sholtu	1	250000	-	-
	Rampur	Kinnaur	C/o wire crate walls , protection walls below frh sholtu 1st step	Bhava nagar	Sholtu	Sholtu	Sholtu	1	250000	-	-
	Rampur	Kinnaur	C/o wire crate walls in sholtu slip	Bhava nagar	Sholtu	Sholtu	Sholtu	1	250000	-	-
	Rampur	Kinnaur	C/o wire crate protection walls below mahila mandal bhawan shigarcha	Bhava nagar	Rupi	Rupi	Sigarcha	1	250000	31 35 52.4	77 50 39.8
	Rampur	Kinnaur	C/o wire crate protection walls in det sungra nala 2nd	Bhava nagar	Bhava nagar	Bhava nagar	Bhava nagar	1	250000	31*33'37.25''	077*57'31.40
	Rampur	Kinnaur	Maint. Of forest qtr. At sholtu	Bhava nagar	Sholtu	Sholtu	Sholtu	1	250000	31*31'03.00''	078*05'38.07"
	Rampur	Kinnaur	Baspa rbs right side at rackcham putung	Kilba	Sangla	Rakcham	Rakcham	1	250000	31 21 40	78 21 56
	Rampur	Kinnaur	Treatment of gurgurang n nala	Kilba	Sangla	Rakcham	Rakcham	1	100000	31 23 44	78 20 57
	Rampur	Kinnaur	Treatment of themgarang nala part 1	Kilba	Sangla	Seringcha	Seringcha	1	250000	31 24 49	78 17 42
	Rampur	Kinnaur	Jage nala- 1	Kilba	Sangla	Chansu	Chansu	1	350000	31°25'57	78°16'04
	Rampur	Kinnaur	Jage nala 2	Kilba	Sangla	Chansu	Chansu	1	350000	31°26'01	78°16'01

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Rampur	Kinnaur	Kamroo nala 1	Kilba	Sangla	Chansu	Chansu	1	250000	31°26'14	78°16'35
	Rampur	Kinnaur	Treatment of harang ghati 2	Kilba	Karcham	Rali	Rali	1	250000	31°28'29	78°13'14
	Rampur	Kinnaur	Treatment of barger nala check 1	Kilba	Karcham	Rali	Rali	1	250000	31°29'17	78°12
	Rampur	Kinnaur	Treatment of kandralus	Kilba	Karcham	Sapni	Sapni	1	250000	31°28'54	78°10'28
	Rampur	Kinnaur	Crate check wall	Moorang	Jangi	Rarang	Near khadura village	8	200000	-	-
	Rampur	Kinnaur	Crate check walls	Moorang	Jangi	Rarang	Near akpa village	12	300000	-	-
	Rampur	Kinnaur	Soil conservation works in forest area	Pooh	Kanam	Giaboung	Shoshley nallah	1	350000	N31046'24"	E78025'28"
	Rampur	Kinnaur	Soil conservation works in forest area	Pooh	Kanam	Kanam	Rungra	1	250000	N31039'02.03"	E078026'02.07"
	Rampur	Kinnaur	Soil conservation works in forest area	Pooh	Kanam	Kanam	Kappa nallah	1	250000	N31041'30.06"	E078027'11.08"
	Rampur	Kinnaur	Soil conservation works in forest area	Pooh	Kanam	Kanam	Koniyam nallah	1	250000	N31040'09.07"	E078027'15.08"
	Rampur	Kinnaur	Soil conservation works in forest area	Pooh	Kanam	Kanam	Surpoo nallah i & ii	1	250000	N31042'04.36"	E078027'02 13"
	Rampur	Kinnaur	Soil conservation works in forest area	Pooh	Kanam	Kanam	Baiyo lungfa	1	350000	N31040'58.37"	E078027'02.08"
	Rampur	Kinnaur	Soil conservation works in forest area	Pooh	Pooh	Pooh	Chilla nallah-iii	1	250000	N31046'09"	E78036'19"
	Rampur	Kinnaur	R.b.s	Pooh	Pooh	Pooh	R.b.s titang	1	250000	N31046'01.05"	E78038'14.57"
	Rampur	Kotgarh	Check dam	Kotgarh	Shillaru	Shillaru	Kandiyali nalla	4	92000	31 13 16	77 25 51
	Rampur	Kotgarh	Check dam	Kotgarh	Shillaru	Sharmala	Benu nalla	4	92000	31 10 06	77 26 43
	Rampur	Kotgarh	Check dam	Kotgarh	Shillaru	Bijlidhar	Kunjla nalla	4	97000	31.19999	77.460099
	Rampur	Kotgarh	Check dam	Kotgarh	Bhareri	Naulla	Banot nalla	4	92000	31.3328	77.4967
	Rampur	Kotgarh	Check dam	Kotgarh	Narkanda	Narkanda	Kanrot nalla	5	91000	31.242	77.4515
	Rampur	Kotgarh	Check dam	Kotgarh	Bhareri	Sainj	Dalan nalla	1	150000	31.33052	77.476371
	Rampur	Kotgarh	Crate wire with check dam	Kumarsain	Baragaon	Teshan	Teshan nalla	16	400000	31.352487	77.399483
	Rampur	Kotgarh	Crate wire with check dam	Kumarsain	Kumarsain	Dhalli	Machinkhad	16	400000	31.267186	77.42908
	Rampur	Kotgarh	Crate wire with check dam	Kumarsain	Kumarsain	Oddi	Sohna nalla	8	200000	31.27783	77.439592
	Rampur	Kotgarh	Crate wire with check dam	Kumarsain	Kumarsain	Galani	Dhanal nalla	10	250000	31.307294	77.401226
	Rampur	Kotgarh	Check dam	Kotgarh	Bhareri	Naulla	Banot nalla	4	92000	31.3328	77.4967
	Rampur	Kotgarh	Whs	Kotgarh	Shillaru	Sharmala	Kunjla nalla	1	100000	31°11'34"	77°27'44"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Rampur	Kotgarh	Whs	Kotgarh	Bhareri	Sainj	Dalan nalla	1	500000	31.33052	77.476371
	Rampur	Kotgarh	Check dam	Kumarsain	Kumarsain	Galani	Dhanal nalla	10	250000	31.307294°	77.401226°
	Rampur	Kotgarh	Check dam	Kumarsain	Baragaon	Baragaon	Bargoh nalla	6	150000	31.334149°	77.372375°
	Rampur	Rampur	Development and maintenance of roof rain water harvesting structures in forest buildings	Sarahan	Sarahan	Sarahan	Range office	1	100000	31°30'40"	77°47'23"
	Rampur	Rampur	Development and maintenance of roof rain water harvesting structures in forest buildings	Sarahan	Jaghori	Koot	I/hut & fgd hut	1	100000	31°35'58.34"	77°47'40.02"
	Rampur	Rampur	Development and maintenance of natural springs in forest areas	Sarahan	Phancha	Sarpara	Kandhar	1	300000	31°31'55"	77°42'34"
	Rampur	Rampur	Development and maintenance of natural springs in forest areas.	Rampur	Rampur	Pashada	Pashada	1	200000	31°28'03"	77°41'30"
	Rampur	Rampur	Devolpment/maintenance of natrural springs in forest areas	Rampur	Deothi	Kashapat	Shariri	1	200000	31°25'22.80"	77°49'71.93"
	Rampur	Rampur	Development/ maintenanceof natural springs in forest areas	Nankhari	Gahan	Addu	Addu nala	1	150000	31°16'14"	77°34'17"
	Rampur	Rampur	Development /maintenance of natural springs in forest areas	Bahli	Surad	Beunthal	Payee	1	300000	31°21'05.0"	077°38'31.0"
	Rampur	Rampur	Development and maintenanceof natural springs in forest areas	Bahlib	Bahli	Jarashi	Jarashi	1	300000	31°19'00.0"	077°42'43.0"
	Rampur	Rampur	Development/maintenance of natural springs in forest areas	Bahli	Surad	Surad	Shakraila	1	300000	31°19'04.0"	077°38'01.0"
	Rampur	Rampur	"development of ponds/ trenches/ water & snow harvesting structures in forest areas "	Sarahan	Phancha	Sarpara	Margot	1	200000	31°33'44"	77°43'09"
	Rampur	Rampur	Check walls	Sarahan	Sarahan	Bhadhal	Shikar dhati	2	200000	31°32'20"	77°49'10"
	Rampur	Rampur	Check walls	Sarahan	Sarahan	Sarahan	D-179	2	200000	31°31'52"	77°48'56"
	Rampur	Rampur	Check walls	Rampur	Nogli	Nogli	Suni nalla	5	100000	31°23'41.14"	77°38'55.60"
	Rampur	Rampur	Check walls	Rampur	Nogli	Nogli	Kuttu slip	5	100000	31°24'03.32"	77°39'03.83"
	Rampur	Rampur	Check walls	Rampur	Nogli	Dansa	Suki gad	5	100000	31°24'05.50"	77°41'54.36"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Rampur	Rampur	Check walls	Rampur	Rampur	Sanathali	Halog nalla	10	250000	31°26'49.17"	77°40'29.22"
	Rampur	Rampur	Check walls	Rampur	Deothi	Deothi	Talai nalla	8	200000	31°25'30.95"	77°43'53.65"
	Rampur	Rampur	Check walls	Rampur	Deothi	Kashapat	Sharnal nalla	8	200000	31°24'77.56"	77°47'35.63"
	Rampur	Rampur	Check dams	Nankhari	Sholi	Chakti	Pandadhar nalla	5	92500	31°35'83.9"	77°59'76.1"
	Rampur	Rampur	Check walls	Nankhari	Nankhari	Kungal munder	Gagalti nalla	10	218000	31°17'35"	77°36'39"
	Rampur	Rampur	Check walls	Nankhari	Nankhari	Sholi	Khanog nalla	10	185000	31°18'37"	77°36'41"
	Rampur	Rampur	Check walls	Nankhari	Gahan	Jahoo	Kathigad	8	100000	31°18'47'	77°31'31"
	Rampur	Rampur	Check walls	Nankhari	Gahan	Addu	Addu khad	8	100000	31°15'57"	77°34'05"
	Rampur	Rampur	Check walls	Nankhari	Gahan	Peojan	Bardha khad	8	100000	31°15'06"	77°32'56"
	Rampur	Rampur	Check walls	Nankhari	Nankhari	Nankhari	Deori nalla	8	100000	31°19'01"	77°34'37"
	Rampur	Rampur	Check walls	Nankhari	Nankhari	Bagalti	Shandhar nalla	8	100000	31°18'18"	77°33'18"
	Shimla	Chopal	C/o check dam	Deya	Deiya	Bajathal	Jhalari nalla	2	100000	N 30°86'91"	E 77°64'83"
	Shimla	Chopal	C/o check dam	Deya	Deiya	Deiya	Mashund nala	2	100000	N 30°86'91"	E 77°64'83"
	Shimla	Chopal	C/o check dam	Deiya	Malat	Malat	Chind nalla	2	100000	N 30°50'53"	E 77°37'06"
	Shimla	Chopal	C/o check dam	Deiya	Jhoker	Kelvi	Rai nalla	2	100000	N 30°86'80"	E 77°55'98"
	Shimla	Chopal	C/o retaining wall	Tharoach	Tharoach	Tharoach	Range office tharoach	1	200000	N 30°53'16"	E 77°37'8"
	Shimla	Chopal	C/o b/wall at frh tharoach	Nerwa	Khaddar	Khaddar	Harnal nalla	1	200000	N 30°58'42"	E 77°41'31"
	Shimla	Chopal	C/o check dam	Tharoach	Tharoach	Shilla	Shilla nalla	1	100000	N 30°96'10"	E 77°71'47"
	Shimla	Chopal	C/o watter pond	Tharoach	Tharoach	Shilla	Shilla nalla	1	100000	N 30°95'03"	E 77°71'96"
	Shimla	Chopal	C/o check dam	Sarain	Sarain	Sarain	Amta nalla	2	100000	N 30°91'23"	E 77°61' 45"
	Shimla	Chopal	C/o check dam	Sarain	Sarain	Baghar	Jaland nalla	4	200000	N 30°56'24"	E 77°31'53"
	Shimla	Chopal	C/o check dam	Sarain	Bhal	Nauni	Sarfat nalla	3	150000	N 30°90'52"	E 77°45'50"
	Shimla	Chopal	C/o pond	Sarain	Bahal	Lehat	Lehat nalla	1	200000	N 30°92'81"	E 77°47'08"
	Shimla	Chopal	C/o check dam	Nerwa	Peountra	Peountra	Pujarli nall	2	100000	N 30°53'48"	E 77°40'25"
	Shimla	Chopal	C/o check dam	Nerwa	Peountra	Hallau	Shallan nalla	2	100000	N 30°51'33"	E 77°41'07"
	Shimla	Chopal	C/o check dam	Nerwa	Kiyarla	Gumma	Gumma nalla	6	300000	N 30°48'25"	E 77°43'33"
	Shimla	Chopal	C/o check dam	Nerwa	Nerwa	Nerwa	Optua upf	2	100000	N 30°53'47"	E 77°38'43"
	Shimla	Chopal	C/o check dam	Nerwa	Kiyarla	Kerog	Kerog nalla	4	200000	N 30°51'24"	E 77°44'55"

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Shimla	Chopal	C/o check dam	Chopal	Chopal	Chopal	Tharu nala	4	100000	N 30o57.17'	E 077O34.995'
	Shimla	Chopal	C/o check dam	Chopal	Chopal	Reuni	K/nali c4	2	100000	N 30o57.774'	E 077O33.931'
	Shimla	Chopal	C/o check dam	Chopal	Chopal	Reuni	Kharu nala	3	150000	N 30o58.193'	E 077O33.907'
	Shimla	Chopal	C/o check dam	Chopal	Marog	Marog	Marog nala	2	100000	N 31.050498'	E 077.559565'
	Shimla	Rohru	C/o c.c. Retaining wall near shedkuliya mandir	Sarasawati nagar	Chhajpur	Ravingarh	Badyar nalla	5	500000	31 09 168	77 74 453
	Shimla	Shimla	C/o check r/wall	Dhami	Halog	Okhroo	Baikyar nalla	1	60000	31.08.47.2	077.04.57.11
	Shimla	Shimla	C/o check dam	Dhami	Halog	Okhroo	Kaflog badoo nalla	2	98000	-	-
	Shimla	Shimla	C/o check dam	Dhami	Ghanhatti	Ghanhatti	Dafoag nalla	3	98000	31.08.47.2	077.04.49.2
	Shimla	Shimla	C/o check dam	Dhami	Ghanhatti	Ghanhatti	Dpf-bareli branched no-4	2	95000	31.08.48.6	077.04.58.8
	Shimla	Shimla	C/o check dam	Dhami	Ghanhatti	Ghanhatti	Dpf-bareli	2	95000	31.08.47.2	077.04.57.8
	Shimla	Shimla	C/o check dam	Dhami	Ghanhatti	Badoo	Tool nalla	3	98000	31.09.20	077.03.28
	Shimla	Shimla	C/o check dam	Dhami	Ghanhatti	Badoo	Freat nalla	3	98000	31.09.21	077.02.49
	Shimla	Shimla	C/o check dam	Dhami	Ghanhatti	Sanog	Moolbari nalla	2	95000	31.09.20	077.06.15
	Shimla	Shimla	C/o check dam	Dhami	Ghanhatti	Sanog	Kheel nalla c-iii	2	95000	31.08.20	077.06.08
	Shimla	Shimla	C/o check dam	Dhami	Ghanhatti	Badoo	Tool nalla	3	95000	31.09.20	077.03.28
	Shimla	Shimla	C/o check dam	Dhami	Halog	Salon	Kanohi nalla	3	95000	31.10.02	077.04.35
	Shimla	Shimla	C/o check dam	Dhami	Halog	Salon	Salon nalla	3	90000	31.10.03	077.03.26
	Shimla	Shimla	C/o check dam	Dhami	Ghanhatti	Badoo	Jhundla nalla	4	95000	31.08.47.2	077.04.57.24
	Shimla	Shimla	C/o dry check dam	Bhajji	Khatnol	Khatnol	U-59 dandi bag	5	100000	31.30.18	77.16.12
	Shimla	Shimla	C/o dry check dam	Bhajji	Khatnol	Khatnol	U-49 majhiwar sharoh nalla	4	86700	31.08.45	77.14.45
	Shimla	Shimla	C/o dry check dam	Bhajji	Khatnol	Khatnol	U-24 lunsu mungna nalla	4	100000	31.14.786	77.11.782

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Shimla	Shimla	C/o dry check dam	Bhajji	Khatnol	Khatnol	U-24 lunsu mungna nalla	4	95600	31.14.113	77.10.643
	Shimla	Shimla	C/o dry check dam	Bhajji	Himri	Himri	U-12 gadhau nalla	4	99400	31.14.001	77.16.367
	Shimla	Shimla	C/o dry check dam	Bhajji	Himri	Sandoa	U-7 sandoa bhararu nalla	5	100000	31.14.657	77.19.309
	Shimla	Shimla	C/o dry check dam	Bhajji	Himri	Pandoa	U-4 ghariana nalla	4	99600	31.16.25	77.19.30
	Shimla	Shimla	C/o dry check dam	Bhajji	Himri	Pandoa	U-4 ghariana nalla	5	100000	31.16.23	77.19.26
	Shimla	Shimla	Repair of shalli path	Bhajji	Khatnol	Khatnol	U-50 shalli	1	100000	31.10.35	77.16.04
	Shimla	Shimla	Repair of path nauti to khatnol	Bhajji	Khatnol	Khatnol	U-49 majhiwar	3	100000	31.10.47	77.13.49
	Shimla	Shimla	Repair of path bag to kyalu	Bhajji	Himri	Pandoa	D-14 anu kyalu	2	95000	31.15.031	77.20.708
	Shimla	Shimla	C/o crate wire check dam	Mashobra	Kasumpati	Bhattakuf er	U-189 torru maryan nalla	2	300000	31.05.57.0	77.11.41.3
	Shimla	Shimla	C/o crate wire check dam	Mashobra	Kasumpati	Kasumpa ti	D-82 kasumpati	4	400000	31.04.27.7	77.11.11.5
	Shimla	Shimla	C/o retaining wall behind guard hut	Mashobra	Kasumpati	Kasumpa ti	D-82 kasumpati rcc	1	300000	31.073863	77.187028
	Shimla	Shimla	C/o retaining wall behind guard hut at kelti (r.c.c)	Mashobra	Kasumpati	Bharari	D-78 sharwag	1	300000	31.121935	77.184859
	Shimla	Shimla	C/o crate wire check dam	Mashobra	Kasumpati	Bharari	U-181 janlog khaltu nalla	4	200000	31.139224	77.173466
	Shimla	Shimla	C/o check dam	Mashobra	Mashobra	Dhalli	D-71 kamhali kandi nalla	2	100000	31.08.06	77.12.50
	Shimla	Shimla	C/o check dam	Mashobra	Mashobra	Dhalli	D-73 mashobra c-iii dhanni nalla	3	150000	31.07.27	77.13.35
	Shimla	Shimla	C/o dry stone check dam	Koti	Koti	Phaneot	Dhar kareodi nalla	5	150000	31.01.02	077.15.22
	Shimla	Shimla	C/o dry stone check dam	Koti	Junga	Jagedibag	Kiari nallah	4	100000	31.02.18	077.12.53
	Shimla	Shimla	C/o dry stone check dam	Koti	Junga	Jagedibag	U-228 jagedibag	4	100000	31.02.30	077.13.37
	Shimla	Shimla	C/o dry stone check dam	Koti	Indira	M/ghat	Domehar nallah	8	80000	31.5.8	077.15.51
	Shimla	Shimla	C/o dry stone check dam	Koti	Indira	M/ghat	Chihar nallah	8	80000	31.4.30	077.16.5
	Shimla	Shimla	C/o dry stone check dam	Koti	Indira	Patgair	Rachoi nallah	6	120000	31.074417	77.253387
	Shimla	Shimla	C/o dry stone check dam	Tara devi	T	Tawi	R-28 kareru nallah	10	200000	31.04.38	77.07.56
	Shimla	Shimla	C/o dry stone check dam	Tara devi	Tara devi	Tawi	R-28 kareru chakkar nallah	2	200000	31.05.23	77.07.55
	Shimla	Shimla	C/o dry stone check dam	Tara devi	Juberhatti	Kalzoon	Gcl shilru (kafal ka nallah	2	500000	31.116057	77.054366
	Shimla	Shimla	C/o dry stone check dam	Tara devi	Tutu	Banuti	R-23 fatechi nallah	7	245000	31.06.52	77.06.13
	Shimla	Shimla	C/o dry stone check dam	Tara devi	Tutu	Banuti	D-212 fatechi nallah	9	225000	31.07.00	77.06.17
	Shimla	Shimla	C/o dry stone check dam	Tara devi	Tutu	Banuti	D-214 jhajia nallah	10	300000	31.07.48	77.06.09

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Shimla	Shimla	C/o dry stone check dam	Tara devi	Tutu	Banuti	R-20 ichaser c-i ichaser nalla	12	360000	31.07.54	077.05.50
	Shimla	Shimla	C/o check dam near gram panchayat janol	Tara devi	Totu	Banuti	Khenda nall	4	400000	31.07.48	77.06.09
	Shimla	Theog	Construction of check dams	Theog	Cheog	Dharech	U 291 shilli mehala (shilli nalla)	4	200000	31.0227 n	77.18.39 E
	Shimla	Theog	Construction of check dams	Theog	Cheog	Dharech	U 292 lalmitti (seunkhri nalla)	4	200000	31.229.9463 n	77.19.50004 66E
	Shimla	Theog	Construction of check dams	Theog	Cheog	Dharech	U 293 shalah (kamati nala)	4	200000	31.158.8868 18n	77.20.97049 4E
	Shimla	Theog	Construction of check dams	Theog	Cheog	Ratesh	D 110 khanewad (bagra nala)	7	350000	31.03.19n	77.20.38E
	Shimla	Theog	Construction of check dams	Theog	Theog	Khalashi	Uu133 khalashi (lgal khalashi nalla)	3	150000	31.07.29n	77.19.30E
	Shimla	Theog	Construction of check dams	Theog	Matiana	Dharampur	U 64 kandi bhalewat (manog nalla)	10	500000	31.10.24n	77.19.40E
	Shimla	Theog	Construction of check dams	Balson	Ghorna	Deha	U 372 kharori (kharori nalla)	6	300000	31.01.58n	77.25.37E
	Shimla	Theog	Construction of check dams	Balson	Ghorna	Balag	U 369 dhagai (dhagai nalla)	4	100000	31.03.35n	77.23.19E
	Shimla	Theog	Construction of check dams	Balson	Ghorna	Balag	U 368 rall (rall nalla)	2	80000	31.02.44n	77.23.53E
	Shimla	Theog	Construction of check dams	Balson	Ghorna	Balag	U 366 khanar(khanar nalla)	3	75000	31.00.25n	77.24.19E
	Shimla	Theog	Construction of check dams	Balson	Ghorna	Balag	U 368 rall (rall nalla ii)	4	100000	31.02.39n	77.23.19E
	Shimla	Theog	Construction of check dams	Balson	Ghorna	Balag	U 363 punder (punder nalla)	4	100000	31.01.45n	77.25.18E
	Shimla	Theog	Construction of check dams	Balson	Ghorna	Kuthar	U 361 kishor (kishore nalla i)	4	200000	31.00.51n	77.26.48E
	Shimla	Theog	Construction of check dams	Balson	Ghorna	Kuthar	U 358 chakna (chakna nalla)	4	200000	30.59.21n	77.27.43E
	Shimla	Theog	Construction of check dams	Balson	Ghoond	Dharkalna	U 383 chalethi (chalethi nalla)	4	200000	31.02.54n	77.30.59E
	Shimla	Theog	Construction of check dams	Balson	Ghoond	Janahan	D 149 dabar (dabar nalla)	8	400000	31.04.13n	77.29.29E

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Shimla	Theog	Construction of check dams	Balson	Ghoond	Paraligho ond	D 152 thanadhar (thanadhar nala)	4	200000	31.04.49n	77.25.22E
	Shimla	Theog	Construction of check dams	Theog	Matiana	Shilli	D 126 guthan c i (binnu nala)	4	200000	31.10.3.871 56n	77.26.45.07 584E
	Shimla	Theog	Construction of check dams	Theog	Matiana	Shilli	D 127 ishta ci(mohar nalla)	4	200000	31.09.48.27 816n	77.26.11.80 536E
	Shimla	Theog	Construction of check dams	Kotkhai	Kalala	Kalala	R 16 kalala v (kalala nalla)	2	80000	31.08.52n	77.31.51E
	Shimla	Theog	Construction of check dams	Kotkhai	Kalala	Kalala	U 462 chadyana (chadyana nalla)	2	80000	31.08.33 n	77.30.46E
	Shimla	Theog	Construction of check dams	Kotkhai	Kalala	Baghal	U 471 daran	2	80000	31.13.00n	77.33.38E
	Shimla	Theog	Construction of check dams	Kotkhai	Kalala	Baghal	U 470 kiari (kiari nalla)	2	80000	31.11.54n	77.32.25E
	Shimla	Theog	Construction of check dams	Kotkhai	Kalala	Khneti	D 179 nagrella	2	80000	31.11.09n	77.35.04E
	Shimla	Theog	Construction of check dams	Kotkhai	Kalala	Reoghati	D 182 rella (rella nalla)	2	80000	31.11.22 n	77.34.32E
	Shimla	Theog	Construction of check dams	Kotkhai	Kotkhai	Garawag	R 13 chambikupar cn x	2	80000	31.05.07n	77.33.19E
	Shimla	Theog	Construction of check dams	Kotkhai	Kotkhai	Gazta	U 435 salayana (salayana nalla)	2	80000	31.06.37n	77.36.49E
	Shimla	Theog	Construction of check dams	Kotkhai	Mahasu	Shilagaon	D 164 shirgul (shirgul nalla)	2	80000	31.05.34n	77.28.49E
	Shimla	Theog	Construction of check dams	Kotkhai	Mahasu	Mahasu	U 410 mahasu (mahasu nalla)	2	80000	31.08.75n	77.29.36E
	Shimla	Theog	Construction of check dams	Kotkhai	Gohach	Kalbog	D 186 kalbog (kalbog nalla)	2	80000	31.11.12 n	77.30.49E
	Shimla	Theog	Construction of check dams	Kotkhai	Gohach	Ratnadi	D 192 sona batola (sona batola nalla)	2	80000	31.12.52n	77.29.59E
	Shimla	Theog	Construction of check dams	Kotkhai	Gohach	Baghi	D 193 baghi (baghi nalla)	2	80000	31.12.55n	77.30.56E
	Shimla	Theog	Construction of check dams	Theog	Theog	Kaleri	U 327 nehra (khanewdi nala)	3	150000	31.06.24n	77.23.6E
	Shimla	Shimla (urban)	Construction of crate wire check dam	Chaura maidan	Chaura maidan	Glen	C-13 kotshera collegenalla	2	200000	31°06' 34.89"n	77°09'17.79 "E
	Shimla	Shimla (urban)	Construction of dry stone check dam	Chaura maidan	Bharari	Kaithu	C-15 a vidhan sabha nallah	1	70000	31°06' 24.69"n	77°09'32.37 "E
	Shimla	Shimla (urban)	Construction of crate wire check dam	Chaura maidan	Lalpani	Phagli	C-34 nursery lalpani nallah	1	100000	31°06' 05.57"n	77°09'55.19 "E

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	Shimla	Shimla (urban)	Construction of crate wire check dam	Chaura maidan	Lalpani	Tutikandi	C-38 crossing nallah	2	200000	31°05'49.58 "n	77°08'43.30 "E
	Shimla	Shimla (urban)	Construction of crate wire check dam	Chaura maidan	Chotta shimla	Jhakoo	C-26 bhumia nallah	1	200000	31°05' 26.89"n	77°10'57.39 "E
	Shimla	Shimla (urban)	Construction of crate wire check dam	Chaura maidan	Chotta shimla	Khalini	C-29 madhuvan nalla	3	300000	31°05' 31.24"n	77°10'09.83 "E
	Shimla	Shimla (urban)	Maintenance and repair of protection wall in himland beer khana nallah	Chaura maidan	Chotta shimla	Khalini	C-30 himland beer khana nallah	1	600000	31°05' 33.97"n	77°10'17.80 "E
	Solan	Nalagarh	C/o dry. Stone check dams	Kohu	Suna	Lohargha t	Dpf chalwana	5	75000	31°12.108'	076°49.573'
	Solan	Nalagarh	C/o dry. Stone check dams	Kohu	Suna	Salyach	Dpf surajpur	10	150000	30.898111	76.958823
	Solan	Nalagarh	C/o dry. Stone check dams	Kohu	Galot	Bhini	(s) behal	5	75000	31°11'19.1"	076°45'09.3 "
	Solan	Nalagarh	C/o dry. Stone check dams	Kohu	Kohu	Rajwah	(s) rajwah	5	75000	31°10'13.8"	076°48'45.2 "
	Solan	Nalagarh	C/o dry. Stone check dams	Kohu	Suna	Salyach	(s) ukhu	5	75000	31.130488	76.85278
	Solan	Nalagarh	C/o dry. Stone check dams	Kohu	Galot	Chamba	Dpf chamba c-1	5	75000	31°13'35.2"	76°43'22.3"
	Solan	Nalagarh	C/o dry. Stone check dams	Kohu	Galot	Bhini	(s) bhini	5	75000	31°11'02.1"	76°44'55.0"
	Solan	Nalagarh	C/o dry check dams	Nalagarh	Nalagarh	Silnu	Barian (s)	5	75000	31.040334	76.738279
	Solan	Nalagarh	C/o dry check dams	Nalagarh	Manpura	Plahwala	Dpf plahwala c-3	5	75000	31.01629	76.73991
	Solan	Solan	Const. Of check dam	Solan	Solan	Solan	Changar nala	9	99000		
	Solan	Solan	Const. Of check dam	Solan	Saproon	Chawal	D-132 charar nala	9	99000		
	Solan	Solan	Const. Of check dam	Dharampu r	Dharampu r	Barog	R-31 barog c1a	8	88000		
	Solan	Solan	Const. Of check dam	Dharampu r	Chabal	Gulhari	R-33 gulhari c2	8	88000		
	Solan	Solan	Const. Of check dam	Subathu	Subathu	Deothi	D-128 kali kufar	8	88000		
	Solan	Solan	Const. Of check dam	Subathu	Subathu	Kothi	D-134 kothi c2	6	66000		
	Solan	Solan	Const. Of ckeck dam	Subathu	Subathu	Alobra	Dpf alobra alobra nallah	5	55000		
	Solan	Solan	Const. Of check dam	Subathu	Rugra	Rugra	Bhainch nalla	7	77000		
	Solan	Solan	Const. Of check dam	Kandaghat	Bisha	Kiartoo	Kotla ka nalla	6	66000		
							TOTAL	**7158**	**170500000**		
Development of degraded forest areas											

Name of activity	Circle	Division	Name of work	Range	Block	Beat	Area	Proposed targets		Gps location	
								Phy. Ha. RMT. Qum & No.	Fin.	Lat.	Long.
	CAMPA	State campa	Proviseion for dev. Of barren land (on site specific basis)					256	88200000		-
							Total	**256**	**88200000**		
							G. Total		**498890000**		

Amount in Rs.

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
Improvement of Wildlife Habitat Rule-5(2)(i)											
Improvement of Wildlife Habitat as provided in Approved Wildlife Management Plan or Working Plan											
Improvement of Wildlife Habitat as provided in Approved Wildlife Management Plan or Working Plan											
	Dharamshala	Palampur	Providing water holes and salt licks for wildlife at strategic points	All	All	All		Ls	500000	32 06 41	76 32 10
	Hamirpur	Una	Development of Water holes in Wild life habitat	Una	Santoshg arh	Behdala	SL Behdala	2	10000	31°27'29.77" N	76°20'7.74"E
	Hamirpur	Una	Development of Water holes in Wild life habitat	Una	Una	Basal	RF Basal	3	15000	31°28'46.75" N	76°16'12.03"E
	Hamirpur	Una	Development of Water holes in Wild life habitat	Una	Pandoga	Badhera	SL Badhera	5	25000	31°27'14.99" N	76° 9'24.05"E
	Rampur	Kinnaur	C/o Water Ponds	Kalpa	Kalpa	Paingi	Grama Kanda	1	150000		
	Rampur	Kinnaur	Preparisation of Water Ponds	Kalpa	Kalpa	Kalpa	Kothi Kanda	1	150000		
	Rampur	Kinnaur	Preparisation of Water Ponds	Kalpa	Kalpa	Roghi	Roghi Kanda	1	150000		
	Wildlife (N) Dharamshala	WL Hamirpur	Const./Maint . of Mounds/Shallow Ponds at Nagrota Surian	Nagrota Surian				5	250000		
	Wildlife (N) Dharamshala	WL Hamirpur	C/o Wooden Flotters with small Mounds of sand and Shingel for summer breeding birds species like Indian Skimmer, Terns etc.	Nagrota Surian & Dhameta				LS	200000		
	Wildlife (N) Dharamshala	WL Hamirpur	IInd year	Dhameta	Dhameta	Dhameta	Bherta	5	28000	N32 06'23.39"	E075 57'40.37"
	Wildlife (N) Dharamshala	WL Hamirpur	IInd year Maintenance of Plantation at Rail	Dhameta	S/pur Terrace	Dada Siba	Rail	5	28000	N32 56'22.35"	E076 01'17.29"

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Wildlife (N) Dharamshala	WL Hamirpur	IIIrd year Maint. of Plantation at Bherta	Dhameta	Dhameta	Dhameta	Bherta	10	45000	N32 06'35.14"	E075 57'36.80"
	Wildlife (N) Dharamshala	WL Hamirpur	Maint. of Sansarpur terrace	Dhameta	S/pur Terrace	S/pur Terrace	Swamp area S/pur Terrace	LS	200000	N	L
							Total	**38**	**1751000**		
Animal Rescue Centers and Veterinary Treatment Facilities for Wild Animals Rule-5(2)(k)											
Establishment, Operation and Maintenace of Animal Rescue Centers and Veterinary Treatment Facilities for Wild Animals											
	Bilaspur	Bilaspur	Carriage of injured animal to rescue centers	--	--	--	--	Ls	100000	--	--
	Bilaspur	Kunihar	Rescue and Veterinary Treatment Facilities for wild animals	All Ranges of Kunihar Division				L/S	100000	0	0
	Dharamshala	Palampur	purchase of Rescue equipments and Establishment of treatement center in collaboration with IVRI Palampur	all	all	all	All beat area	0	2000000	N 32°07'22.07	E076°33'41.16"
	Dharamshala	Palampur	Mobile treatment unit/transient treatment centre unit for wildlife rescue and treatment and further release to its natural habitat	Baijnath	Baijnath	Baijnath	Baijnath	0	500000	N32°06'06"	E076°32'02'
	Hamirpur	Una	Carriage of injured animal and dead animal	Amb	All	All	All	1	500000	All area	All area
	Hamirpur	Una	Carriage and Safe Disposal of Wild animal	all	all	all	all	1	450000	31°28'0.85" N	76°16'3.46"E
	Hamirpur	Una	Veterinary treatment of injured wild animal	Una Division	Una Division	Una Division	Una Division	1	450000	31°32'50.34" N	76°16'3.46"E
	Mandi	Joginderna gar	Veterinary Treatment Facilities for Wild animals in L/s	All Ranges	All Blocks	All Beats	All areas under JNR Forest Division	1	100000	0	0
	Mandi	Karsog	Animal Traps (Fibre)				Division	2	200000	-	-

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Rampur	Ani	Gage Transportation of wild animal	Arsu	-	-	-	1	50000	-	-
	Rampur	Ani	Gage Transportation of wild animal	Chowai	-	-	-	1	50000	-	-
	Rampur	Ani	Gage Transportation of wild animal	Nither	-	-	-	1	50000	-	-
	Rampur	Ani	Transportation charges of gages (Animal Rescue) in the rescue centers.	Arsu	-	-	-	1	25000	-	-
	Rampur	Ani	Transportation charges of gages (Animal Rescue) in the rescue centers.	Chowai	-	-	-	1	25000	-	-
	Rampur	Ani	Transportation charges of gages (Animal Rescue) in the rescue centers.	Nither	-	-	-	1	25000	-	-
	Rampur	Kotgarh	Cage Transportations of Wild Animals	Kumarsain	-	-	-	-	75000	-	-
	Rampur	Kotgarh	Cage Transportations of Wild Animals	Kotgarh	-	-	-	-	40000	-	-
	Shimla	Rohru	Purchase of wildlife rescue equipment at Division level	Rohru				1	500000	0	0
	Wildlife (N) Dharamshala	WL Hamirpur	Construction of Black Bear Enclosure	DNP Gopalpur	DNP Gopalpur	DNP Gopalpur	DNP Gopalpur	1	5000000		
	GHNP Shamshi	GHNP Shamshi	establishment of animal rescue centers	Sainj	Shanghar	Shanghar	Ropa	0	1000000	31°45'56	77°21'21
							Total	14	11240000		
Energy Saving Measures Rule-5(2)(l)											
Supply of Wood Saving Cooking Appliances and other Forest Produce Saving Devices in Forest Fring Villages (as specified by the National Authority)											
Supply of Wood Saving Cooking Appliances and other Forest Produce Saving Devices in Forest Fring Villages (as specified by the National Authority)											
	HP State CAMPA	State CAMPA	Provision for Solar water heter for the forest Buildings					Ls	5000000	-	-
	HP State CAMPA	State CAMPA	Provision for solar light and Solar grid					Ls	4000000	-	-
							Total	0	9000000		

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
Management of Biological Diversity and Resources Rule-5(2)(m)											
Management of Biological Diversity and Biological Resources											
	Dharamshala	Palampur	Preparation of experimental model/plot for undertaking detailed studies on transplanting of trees below 60 cm girth with the help of experts and equipment's/technique	Palampur	Palampur	Khalet	Khalet	0	3500000	32 06 06	76 32 02
	Dharamshala	Palampur	To carry out ethnobotanical survey, sustainable harvesting protocol, value addition and marketing of high value medicinal plants in Chota Bhangal area	Bir	Kothi Kohar & Swar	Kothi Kohar , Badagaon, Rasoi, Swar, Deot & Bhujling& Swar	All beat area	1	2500000	32 04 28	76 51 31
	Mandi	Mandi	Cactus Garden development in Jhiri nature park	Panarsa	Chettigarh	Trail	Jhiri Nature Park	1	1500000		
	Mandi	Mandi	Biodiversity and Nature trail	Drang	Padhar	Padhar	Dayna Park	0	755876.9		
	Wildlife (N) Dharamshala	WL Hamirpur	Study of landscape use by Bar-Headed Geese using Satellite Tags	Nagrota Surian & Dhameta			Pong Dam	1	1000000		
Human Wildlife Conflict Management											
	Pr CCF(Wild Life)	H.Q Pr CCF (Wild Life)	Provision for monkey capturing	-	--	-	-	10000	10000000		
Wildlife Conservation and Protection											
Wildlife Conservation and Protection											
	Bilaspur	Bilaspur	Purchase of Leopard Trap Cage	--	--	--	--	3	390000	--	--
	Bilaspur	Bilaspur	Purchase of Leopard Transpotation cage	--	--	--	--	4	200000	--	--
	Chamba	Bharmour	Water Pond	Bharmour	Sandi	Kailange	Deosah DPF	1	99000		
	Chamba	Bharmour	Water Pond	Bharmour	Sandi	Chobia	Dhanchbug Dhar	1	99000		
	Dharamshala	Palampur	Monkey Capturing	Daroh	Daroh	Daroh	Daroh	50	35000	N31°59'.47	E076°28'35"
	Dharamshala	Palampur	Monkey Capturing	Baijnath	Baijnath	Baijnath	Baijnath	50	35000	N 32°02'51"	E076°38'53"

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Dharamshala	Palampur	Monkey Capturing	Palampur	Palampur	Bandla	All Beat	50	35000	N 32°07'22.07"	E076°26'49.32"
	Dharamshala	Palampur	Monkey Capturing	Jaisinghpur	Jaisinghpur	All Beat	All Beat	50	35000	N31°56'51.59"N	E76°35'04.52"
	Dharamshala	Palampur	Monkey Capturing	Bir	Bir	All Beat	All Area	50	35000	32°6'33.6456"	E076°52'55"
	Dharamshala	Palampur	Construction of Dipping tank with rain shelter and water ponds for livestock of nomadic and forest fringe communities at Gwal Tikkar	Baijnath	Deol	Lanod	Gwal Tikkar	1	1000000	32 03 05	76 38 38
	Dharamshala	Palampur	Wildlife Census in Palampur Forest Division	All	All Block	All Beat	All beat area	1	500000	N 32°06"41	E076°32'10"
	Dharamshala	Palampur	Study on carrying capacity of grazing of govt. lands	All	All Block	All Beat	All beat area	1	400000	31 53 49	76 35 54
	Dharamshala	Palampur	Hiring of experts in collaboration with Wildlife institute of India for preparation of Wildlife Management plan of Palampur Forest division	All	All Block	All Beat	All beat area	1	1000000	32 06 06	76 32 02
	Hamirpur	Una	Organization of Wild life week seminar and for conservation of WL.	Una Division	Una Division	Una Division	Una Division	1	200000	31°32'50.34" N	76°16'3.46"E
	Kullu	Seraj	Capturing/ Transport Cages				Capturing/ Transport Cages	2	250000	0	0
	Mandi	Mandi	Documentary on Wild life					1	150000	0	0
	Mandi	Mandi	High Resolution cameras					1	200000	0	0
	Mandi	Mandi	Coffee table book on wild life in Mandi Division					1	200000	0	0
	Rampur	Rampur	RRT equipment	All Ranges	All blocks	All beats	Whole Area	1	500000		
	Shimla	Rohru	Purchase of camera traps	All Ranges				20	600000	0	0
	Wildlife (N) Dharamshala	WL Hamirpur	Additional Infrastructure for Bird Ringing Station	Nagrota Surian				1	300000		

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
								Total	25518877		
Treatment of degraded forest watersheds as per DPF prepared by using LiDAR Technology Rule-5(2)(g)											
	Dharamshala	Dharamshala	provision for Treatment of degraded forest watersheds as per approved DPR form MoEF	-	-	-	-	0	25000000		
Establishment, Upgradation and Maintenance of Modern Nurseries Rule-5(3)(a)											
Establishment, Upgradation and Maintenance of Modern Nurseries and Other Planting Stock Production Facilities (Infrastructure)											
	HP State CAMPA	State CAMPA	Dev. of modern nursery					45	67500000		
Conservation, Suitable Use and Documentation of Biological Diversity Rule-5(3)(b)											
Conservation, Sustaible Use and Documentation of Biological Diversity including Preservation of Habitats, Conservation of Land and Folk Varieties and Cultivars, Domesticated Stocks and Breeds of Animals and micro organisms and Chronicling of Knowledge relating to Biological Diversity											
	Shimla	Shimla	Conservation, Sustaible Use and Documentation of Biological Diversity including Preservation of Habitats, Conservation of Land and Folk Varieties and Cultivars, Domesticated Stocks and Breeds of Animals and micro organisms and Chronicling of Knowledge relating to Biological Diversity	NALAGARH	NALAGARH	NALAGARH	RAKH NALAGARH	1	500000		
Information Technology and Communication Rule-5(3)(c)&(d)											
Purchase and Maintenance of Equipments or Devices used for Information Technology and Communication for the purpose of Protection of Forests and Wildlife											
	Bilaspur	Bilaspur	Desktop Computer, UPS & Printer All in One, Computer Table, Computer Chair	Ghumarwin	--	--	--	1	175000		
	Bilaspur	Bilaspur	Binocular	--	--	--	--	7	70000		

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Range Finder	--	--	--	--	7	140000		
	Bilaspur	Kunihar	Purchase of Computer & Printer	Arki	Arki	Arki	RFO Office Arki	1	40000		
	Bilaspur	Kunihar	Purchase of Computer with accessories	Kunihar	Kunihar			1	90000		
	Bilaspur	Kunihar	Purchase of Colored Printer	Kunihar				1	30000		
	Dharamshala	Palampur	Support to GIS lab	Palampur	Palampur	Palampur	Palampur	NA	100000		
	Dharamshala	Palampur	Support to IT Lab	Palampur	Palampur	Palampur	Palampur	LS	100000		
	Dharamshala	Palampur	Computer Desktop & Printer	Palampur	Palampur	Palampur	Palampur	3	150000		
	Dharamshala	Palampur	Purchase of Forest Mensuration equipment viz. Tree Calipers, Crown Densiometer , Rangefinder, Clinometer etc.	All	All Block	All Beat	All beat area	30	250000		
	Hamirpur	Dehra	Camera & Binoculars for protection & Management of forests & wild life	all	all	all	0	L/S	250000		
	Hamirpur	Dehra	Printers	all	all	all	0	3	50000		
	Hamirpur	Dehra	Computers	all	0	0	0	2	100000		
	Hamirpur	Hamirpur	Compas					17	42500		
	Hamirpur	Una	PURCHASE OF NEW CAMERA	Bangana	BANGANA	BANGANA	BANGANA	1	50000		
	Hamirpur	Una	PURCHASING OF BINOCULAR	BANGANA	BANGANA	BANGANA	BANGANA	1	15000		
	Hamirpur	Una	PURCHASING OF NEW CAMERA	AMB	AMB	AMB	AMB	1	50000		
	Hamirpur	Una	PURCHASEING OF NEW BINOCULAR	AMB	AMB	AMB	AMB	1	15000		
	Hamirpur	Una	PURCHASING OF NEW COMPUTER	AMB	AMB	AMB	AMB	1	50000		
	Hamirpur	Una	PURCHASING OF NEW COMPUTER	BHARWAIN	BHARWAIN	BHARWAIN	BHARWAIN	1	50000		
	Hamirpur	Una	PURCHASING OF PRINTER CUM SCANNER	BANGANA	BANGANA	BANGANA	BANGANA	1	20000		

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Hamirpur	Una	PURCHASING OF NEW PRINTER	AMB	AMB	AMB	AMB	1	15000		
	Hamirpur	Una	PURCHASE OF BINOCULAR	RAMGARH	THANA KALAN	MOH MANIAR	MOH MANIAR	2	30000		
	Hamirpur	Una	PURCHASING OF NEW CAMERA	RAMGARH	THANA KALAN	MOH MANIAR	MOH MANIAR	1	50000		
	Hamirpur	Una	CAMERA and accessary for for documentation of forestry works in respect of Una Forest division.	Una	Una	Una	Una	1	100000		
	Hamirpur	Una	Purchasing of high end All in one computer system	Una Division	Una Division	Una Division	Una Division	1	80000		
	Kullu	Lahaul	Winter Kit (Jacket, Shoes, Gloves, Sunglases & Thermal for full body	Udaipur	Udaipur	Udaipur	Udaipur	16	320000		
	Kullu	Lahaul	Camera	Udaipur	Udaipur	Udaipur	Udaipur	5	500000		
	Kullu	Lahaul	Drone Camera	Keylong	Bhaga	Keylong	Keylong	1	200000		
	Kullu	Lahaul	camera	Keylong	Bhaga	Keylong	Keylong	1	70000		
	Kullu	Lahaul	Magnetic Compass	Keylong	Bhaga	Keylong	Keylong	1	3000		
	Kullu	Lahaul	Magnetic Compass	Keylong	Chandra	Sissu	Sissu	1	3000		
	Kullu	Lahaul	Tripod stand	Keylong	Bhaga	Keylong	Keylong	1	5000		
	Kullu	Lahaul	Trap Camera	Keylong	Bhaga	Keylong	Keylong	1	35000		
	Kullu	Lahaul	Binocular	Keylong	Chandra	Sissu	Sissu	1	30000		
	Kullu	Lahaul	Winter Kit (Jacket,Shoes,Gloves,Ski Sunglasses,Thermal	Keylong	Bhaga	Keylong	Keylong	13	195000		
	Kullu	Lahaul	walkie talkie	Keylong	Bhaga	Keylong	Keylong	2	16000		
	Kullu	Lahaul	Walkie talkie	Keylong	Chandra	Sissu	Sissu	2	16000		
	Kullu	Parvati	Purchase of drone Camera cctv/Mobile Applicationfor Parvati Division	Bhunter	Shamshi	Shamshi	Shamshi	3	250000		
	Kullu	Parvati	Purchase of drone Camera cctv/Mobile Applicationfor Parvati Division	Bhunter	Shamshi	Shamshi	Shamshi	1	100000		
	Kullu	Seraj	GPS				GPS	5	100000		

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Kullu	Seraj	CCTV Camera with DVR System				CCTV	1	150000		
	Kullu	Seraj	Desktop PC/ Laptop				Desktop PC/ Laptop	2	90000		
	Kullu	Seraj	Digital Camera geo tagging				Digital Camera geo tagging	3	105000		
	Kullu	Seraj	Printer Colour Laserjet				Printer Colour Laserjet	1	46000		
	Kullu	Seraj	Night Vision Binoculars				Night Vision Binoculars	1	263000		
	Mandi	Karsog	Printers	Karsog/Pangna/Seri and Magroo Range	Karsog/Pangna/Seri and Magroo Range	Karsog/Pangna/Seri and Magroo Range	Division	4	100000		
	Mandi	Karsog	Computer	Karsog/Pangna/Seri and Magroo Range	Karsog/Pangna/Seri and Magroo Range	Karsog/Pangna/Seri and Magroo Range	Division	4	250000		
	Mandi	Mandi	Purchase of high powered computing system	Mandi	Division	Division	Division	1	150000		
	Mandi	Mandi	Purchase of Printers	Mandi	Division	Division	Division	4	200000		
	Mandi	Mandi	Purchase of Photocopier	MandiDivision	Division	Division	Division	2	250000		
	Mandi	Mandi	Purchase of high resolution cameras and lens	Mandi Division	Division	Division	Division	2	300000		
	Mandi	Mandi	Purchase of GPS for accurate GPS location and mapping of forest areas	Mandi Division	Division	Division	Division	2	500000		
	Mandi	Mandi	Purchase of Walkie talkies for rapid response teams	Mandi Division	Division	Division	Division	8	200000		

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Mandi	Mandi	Purchase of high resolution binoculars for wildlife conlict teams	Mandi Division				6	300000		
	Nahan	Paonta Sahib	Support to IT Lab	Paonta	Paonta	Gondpur	Forest Division Office	1	50000		
	Nahan	Paonta Sahib	Support to IT Lab	Paonta	Paonta	Gondpur	Division Forest Office, Paonta Sahib	L/s	100000		
	Nahan	Paonta Sahib	Digitisation and uploading of data on e-green watch & Other Web Portals	All range	-	-	-	4	50000		
	Nahan	Paonta Sahib	Maintenance of IT infrastructure	All Office of Division Office Paonta Sahib,HP.	-	-	-	L/s	50000		
	Nahan	Rajgarh	Computer, printer, scanners ,Cameras and camera traps	-	-	-	Range/Division Level	1	150000		
	Rampur	Kinnaur	Purchase of Digital Camera	Kalpa	Shong Tong	Barang	Barang	0	140000		
	Rampur	Kinnaur	Purchase of binocular	Malling	Malling	Malling	Malling	0	150000		
	Shimla	Chopal	Procurement of Hardware like Computers/Peripherals/ Support Equipment/GPS based Mobile Phones	-	-	-	-	7	350000		
	Shimla	Chopal	Office expenses	-	-	-	-	0	200000		
	Shimla	Shimla	GPS Purchase for Dhami Range	Dhami	Halog	Halog	Dhami	4	100000		
	Solan	Nalagarh	PURCHASE OF COMPUTER WITH PRINTER	RAMSHEHAR	RAMSHEHAR	RAMGARH	RANGE OFFICE	1	100000		
	Solan	Nalagarh	Purchase of Computer with Printer	Kohu	Kohu	Kohu	Range officeKohu	1	75000		

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Solan	Nalagarh	PURCHASE NEW COMPUTER FOR RANGE OFFICE	Baddi	Baddi	BADDI	RANGE OFFICE	1	50000		
	Solan	Nalagarh	Purchase of Camera Trap	Division	-	-	-	20	500000		
	Wildlife (N) Dharamshala	WL Hamirpur	First Aid Box for field staff one in each range	DNP Gopalpur , Dhameta & Nagrota Surian				1	50000		
	CCF (IT) Shimla	DFO(MIS /IT) Shimla	Purchase and maint. of computer items to be installed in IT Lab and dev. of computer and mobile based software and web applications including AMCs Auditing/ Hosting of Web/ Mobile applications of HP Forest Department	-	-	-	-	0	3500000		
	CCF (IT) Shimla	DFO(MIS /IT) Shimla	Skill development to field staff on use of IT applications in forestry maintaining, reporting GPS/DGPS etc.	-	-	-	-	10	300000		
	HP State CAMPA	State CAMPA	provisions for development of IT infrastructure	-	-	-	-	0	4000000		
							Total	**232**	**16774500**		
Forest Infrastructure Development Rule-5(3)(e)											
Construction of Residential and Official Buildings for Front Line Field Staff											
Construction of Residential and Official Buildings for Front Line Field Staff											
	Bilaspur	Bilaspur	Construction of B.O. Quarter -cum-Office Jhandutta	Jhandutta	Jhandutta	Jhandutta	--	1	2000000	31o 22' 21"	76° 39' 11"
	Bilaspur	Bilaspur	Construction of Forest Guard Hut Swahan	Swarghat	Swahan	Swahan	Forest Guard Hut	1	1600000	31.242526	76.647592
	Bilaspur	Bilaspur	Construction of Forest Guard Hut Binola	Sadar	Sadar	Binola	Forest Guard Hut	1	1600000	31o 22' 30"	76° 47' 41"

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Bilaspur	Kunihar	C/o New FGD Hut at Gurdaspura	Kuthar	Surajpur	Gurdaspura	Gurdaspura	1	1408800	N30.8980	E76.8801
	Chamba	Chamba	New C/o Fg Hut nagani	Tikri	Thalli	Nagani		1	1500000	32	76
	Chamba	Chamba	C/o Fgd Hut Sikri	Masroon d	Chhatri	Sikri		1	1500000	32	76
	Dharamshala	Dharamsh ala	C/o BO Qtr. at Manei Lapiana Forest Range	LAPIAN A	PANDW AR	Manei	UP 93 k Fogal	1	1500000	N320 07"31"	0760 33.25"
	Dharamshala	Dharamsh ala	C/o BO Qtr. at Kareri Dharamshala Forest Range	DHARA MSHAL A	KARERI	Kareri	Kareri	1	1950000	N320 31.52""	0760 14.16"
	Dharamshala	Dharamsh ala	C/O FGD ROMEHAR	MALLA N	NARWA NA	ROMEHAR	VC Rashed	1	1500000	N320 09.00""	0760 24.02".2"
	Dharamshala	Nurpur	C/o Fgd hut Chichain	Kotla	Mastgarh	batuhi	C/o Fgd Hut Batuhi	1	1200000	0	0
	Dharamshala	Nurpur	c/o BO Quarter Cum office	Nurpur	Jounta	Jounta	Jounta	1	2000000	32*16'56"	75*00'.19"
	Dharamshala	Palampur	C/o New Range office	Palampur	Palampur	Bandla		1	1000000	N32°08'.14.9 8	E076°9'.15.60
	Dharamshala	Palampur	C/o Range Forest Office Bir (ongoing works)	Bir	Bir	Bir	Bir	0	500000	N 32°07'22.07	E076°26'52
	Hamirpur	Dehra	C/o Fgd hut	Jawala Mukhi	Jawala Mukhi	Ghallour	Ghallour	1	1300000	31-50-462	076-17-426
	Hamirpur	Hamirpur	Construction of Range office Nadaun	Nadaun	Nadaun	-	-	1	2000000		
	Hamirpur	Una	Const. of Range Bharwain	Bharwain	Bharwain	Bharwain	Bharwain	1	1800000	31-47-44.1	076-08-42.3
	Kullu	Kullu	Const. of New Forest Guard Hut	Kullu	Raison	Beaser	Guard Hut	1	1500000	32°01'43"N	77°05'37"E
	Kullu	Kullu	Const. of New Forest Guard Hut	Kullu	Kullu	Sari	Guard Hut	1	1300000	31°59'26"N	77°05'54"E
	Kullu	Lahaul	C/o new forest guard hut for Jholing beat	Udaipur	Trilokinat h	Jholing	Jholing	1	1500000	32 39 23	76 46 22
	Kullu	Parvati	C/o fgd hut Tharas	Hurla	Thela	Najan	Tharas	1	1500000	31°50'31"	77°13'14"
	Kullu	Parvati	C/o Fgd Hut Najan (on going work)	Hurla	Thella	Najan	C/o Fgd Hut Najan	1	1557000	310 51' 50"	770 17' 03"

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Kullu	Parvati	C/o BO Quarter Tosh at Ucch (on going work)	Kasol	Tosh	Tosh	C/o BO Quarter Tosh at Ucch	1	1984000	320 00' 46"	770 26' 56"
	Kullu	Seraj	C/o FG Hut Dalashani	Sainj	Larji	Dalashani	Dalashani	1	1800000	N- 31°48'00"	E- 77°13'19"
	Mandi	Karsog	C/o Fgd Hut at Kashoul	Karsog	Mamail	Kashoul	Kashoul	1	1600000	N 31 20'46"	E 077 16'03"
	Mandi	Karsog	C/o Fgd Hut at Ricchani	Seri	Ricchani	Richhani	Ricchani	1	1600000	N31040'32"	E77027'19'
	Mandi	Mandi	C/o Fgd Hut at Nihloo Balance amount	Panarsa	Piun	Nihloo	Nihloo	0	500000	N31*43'02.81	E077*10'14.93
	Mandi	Mandi	C/o B.O. Residence at Piun	Panarsa	Piun	Piun	Piun	1	2000000	N31*44'52.40"	E077*09'25.80"
	Mandi	Nachan	C/o BO Quarter Bagsaid	Seraj	Bagsaid	Bagsaid	Bagsaid	1	1500000	0	0
	Mandi	Nachan	C/o of Forest Guard Hut	Pandoh	Karthach	Bandal	Bandal	1	1600000	0	0
	Mandi	Suket	construction of fgd hut	Sarkaghat	Sarkaghat	Gopalpur	c/o of fgd.hut gopalpur	1	500000	31 38 44.556	76 44 55.6152
	Mandi	Suket	c/o of bo qtr. cum residence	Sarkaghat	Sarkaghat	Sarkaghat	completion work of bo qtr.Sarkaghat	0	500000	0	0
	Mandi	Suket	c/o of bo qtr.cum residence	Sarkaghat	Thona	Thona	c/o of bo qtr. cum residence	1	1500000	31 52 57.86	76.4129
	Mandi	Suket	fgd.hut	Suket	Sadar	Jarol	forest guard hut	1	500000	0	0
	Mandi	Suket	completion work of fgd hut jhungi	Jhungi	Jhungi	jhungi	completion work of fgd hut jhungi	0	500000	0	0
	Mandi	Suket	C/o Fgd hut Kamand	Jaidevi	Rohanda	Kamand	Kamand	1	500000	31.43	77.0077
	Mandi	Suket	Completion work of BO Qtr. Leda	Baldwara	Leda	Leda	Leda	0	200000	0	0
	Mandi	Suket	Completion work of Fgd Hut Trambri	Suket	Sadar	Trambri	Trambri	0	200000	0	0
	Mandi	Suket	Completion work of Fgd Bhangoh	Sarkaghat	Sarkaghat	bhangoh	Bhangoh	0	200000	0	0
	Nahan	Nahan	C/o B.O. Quarter Toderpur	Nahan	Toderpur	Toderpur	RF Toderpur	1	2000000	30.45.296	77.30548

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Nahan	Paonta Sahib	Construction of new building	Majra	Majra	Johron	Fgd hut Johnron	1	1500000	30°27'53"	77°.33.11"
	Nahan	Paonta Sahib	Development of housing infrastructure for field staff up to the range o forest rangers Construction of new Forest Gaurd hut.	Paonta	Gorakhpur	Rajban	Gorakhpur BO Quarter	1	1700000	30-31-44	77°.39.41"
	Nahan	Rajgarh	new Contruction	Narag	Wasni	Wasni	C/O Bo Residence and forest Guard hut (double story) at Wasni	1	1200000	30°47'37"	77°13'43"
	Rampur	Ani	C/o Building	Chowai	Takrasi	Kuinr	FG Hut at Kuinr	1	1500000	77*21'23"	31*27'55"
	Rampur	Kinnaur	Constructio of B.O. residence -cum-Office at Malling	Malling	Malling	Malling	Malling	1	1400000	31°51'59	78°35'16
	Rampur	Kotgarh	Const. of Fgd Hut (Addl. funds required for completion)	Kumarsain	Kumarsain	Dhalli	Fgd Hut at Dhalli	0	300000	31.295743	77.403587
	Rampur	Kotgarh	Const. of Forest Guard Hut at Bhareri	Kotgarh	Bhareri	Bhareri	Fgd Hut Bhareri	1	1500000	31.307335	77.484565
	Shimla	Chopal	New Constrection of Fgd. Hut Kerog at Shatal	Nerwa	Kiyarla	Kerog	Fgd. Hut Kerog at Shattal	1	1300000	N30°52´33	E77°74´085
	Shimla	Chopal	New Constrection of B.O. Resi - Cum - Office Malat	Deiya	Malat	Malat	B.O. Resi Malat	1	1500000		
	Shimla	Rohru	C/o of Fgd Hut Janglikh	Khashdhar	Chirgaon	Tangnu	Janglikih	1	1500000	31*19'08"N	78*00.38"E
	Shimla	Rohru	C/o of Block officer quarter Larot	Khashdhar	Larot	Larot	Larot	1	2500000	31*13.58"N	77*56.48"E
	Shimla	Shimla	C/o New Guard Hut	Koti	Junga	Jagheri Bag	Forest Guard Hut	1	1300000	31.02.30	077.13.37
	Shimla	Shimla	C/o B.O. Quarter-cum-Office Jubberhatti Block at Banoti (Hira Nagar)	Tara Devi	Jubbarhatti	Kaljoon	DFO-Banoti	1	2500000	31.07.54	77.06.13

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Shimla	Shimla	Construction of Range office at Dhami	Dhami	Dhami	Dhami	-	1	2000000		
	Shimla	Theog	C/o Forest hut at Rajana (Matiana)	Theog	Matiana	Rajana	Rajana	1	1300000	31.03.33N	77.12.00E
	Solan	Nalagarh	C/O B.O. QUATER DIGGAL	RAMSHEHAR	DIGGAL	DIGGAL	DIGGAL	1	1500000	31°05'24.2"	76°51'50.1"
	Solan	Nalagarh	C/O OF FOREST GUARD HUT	RAMSHEHAR	KUMARHATTI	PALLI	PALLI	1	1500000	31°08'46"	76°42'13"
	Solan	Nalagarh	CONSTRUCTION OF BO QUATER IN DHARAMPUR	Baddi	DHARAMPUR	DHARAMPR	DHARAMPUR (S)	1	1500000	30'57'58.8"	076'49'01.3"
	Solan	Solan	Const. of New B.O Quarter Saproon	Solan	Solan	Nauni	Saproon	1	2000000		
	Solan	Solan	construction of Range Office cum RO Residence	Kandaghat	Kandaghat	Karol-IInd	Construction of Range office cum Residence	1	2500000	30*57'25"N	77*06'45"E
	Solan	Solan	Construction of New B.O.Quarter at Kandaghat	Kandaghat	Bisha	Bisha	Construction of New B.O. Quarter at Bisha	1	2000000	31*00'53"N	77*06'10"E
	Wildlife (S) Shimla	WL Sarahan	C/O Forest Guard hut at Bhagawat	Dofda	Sarahan	Bhagawat	Bhagwat	1	1500000	0	0
	HP State CAMPA	State CAMPA	Provision for continued works and wage increments and for RO qtrs	-	-	-	-	12	15609000		
Up-gradation and Maintenance of Inspection Paths, Forest Roads, Fire Lines, Watch Towers, Check Posts and Timber Depots											
Up-gradation and Maintenance of Inspection Paths, Forest Roads, Fire Lines, Watch Towers, Check Posts and Timber Depots											
	Bilaspur	Bilaspur	Maintenance of Forest Colony Path Samoh to Bidwin	Jhandutta	Samoh	Samoh	Bidwin	1	100000	31o 22' 212"	76° 39' 440"
	Bilaspur	Bilaspur	Maintenance of I-Path Badhol to Nand via Kairusidh	Jhandutta	Jhandutta	Jhaulla	Badhol to Nand via Kairusidh	1	80000	31o 22' 694"	76° 34' 728"
	Bilaspur	Bilaspur	Maintenance of Bridle Path Malyawar to Nain Gurjan	Ghumarwin	Harlog	Malyawar	Malyawar to Nain Gurjan	1	100000	31° 25' 13" N 31°	76° 46' 27" E 76°

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Bilaspur	Bilaspur	Maintenance of Fire Line Chleli to Jamthalighat	Ghumar win	Harlog	Harlog	Chleli to Jamthalighat	1	60000	31° 27' 48" N 31°	76° 45' 38" E 76°
	Bilaspur	Bilaspur	Maintenance of Fire Line C1 Umri to C2 Umri	Ghumar win	Harlog	Dhangu	C1 Umri to C2 Umri	1	80000	31° 28' 33.8" 31°	76° 47' 23.5" 76°
	Bilaspur	Bilaspur	Maintenance of Fire Line Amarpur to Amarpur	Ghumar win	Ghumar win	Panol	Amarpur to Amarpur	1	40000	31° 24' 37"	76° 41' 54"
	Bilaspur	Bilaspur	Maintenance of Fire Line Panyala to Jol Palkhin	Ghumar win	Panyala	panyala	Panyala to Jol Palkhin	1	40000	31° 29' 24"	76° 43' 48"
	Bilaspur	Bilaspur	Maintenance of Fire Line Kulheri to Kulheri	Ghumar win	Panyala	panyala	Kulheri to Kulheri	1	40000	31° 27' 59"	76° 44' 05"
	Bilaspur	Bilaspur	Major Repair of Forest Check Post Swarghat	Swarghat	Swarghat	Swarghat	Swarghat	1	300000	31° 14' 1.78"	76° 43' 20.6"
	Bilaspur	Bilaspur	Construction of Fire Line	Kalol	Bachhretu	Bachhretu	UF Naghiar to C1 Wan	1	50000	31° 27' 011"	76° 29' 876"
	Bilaspur	Bilaspur	Construction of Bridal Path	Kalol	Malhot	Kharli	Duhak to New FRH Malhot	1	315000	31° 16' 235"	76° 39' 539"
	Bilaspur	Bilaspur	Major Repair of Bridal Path	Kalol	Malhot	Kharli	Katli to Kakrair	1	150000	31° 16' 427"	76° 39' 524"
	Bilaspur	Bilaspur	Maintenance of Inspection Paths	Shree Naina Devi Ji	Badoh	Badoh	Range office Shri Naina Devi Ji to Khadwali	1	100000	31° 18' 2.0808"	76° 32' 56.382"
	Chamba	Bharmour	R/o of Forests B/path	Swai	Banni	Diggu	Prep. of census Path in Kuthar DPF	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Chanhouta	Chanhouta	Prep. of census Path in Dharot DPF	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Ranuhkothi	Ranuhkothi	R/O B/Path from Jagat to Thokla	1	99000		

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Chamba	Bharmour	R/o of Forests B/path	Swai	Banni	Diggu	R/O B/Path from Ukhalu to Phat	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Banni	Mandha	R/O B/Path from Badgram to Kut	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Garola	Garola	R/O B/Path from Bhujnali to Chunjser	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Garola	Ullansa	R/O B/Path from Sulakhar to Kholui	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Garola	Swai	R/O B/Path from Kya to Kilrani	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Garola	Swai	R/O B/Path from Pingari to Kakri	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Chanhouta	Chanhouta	R/O B/Path from Chanhouta to Gharsu	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Chanhouta	Karer	R/O B/Path from Bharwalli to Gharat Nalla	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Chanhouta	Quarsi	Prep. of census Path in Chudimol DPF	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Swai	Ranuhkothi	Ghatore	Prep. of census Path in Dib DPF	1	99000		

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Chamba	Bharmour	R/o of Forests B/path	Bharmour	Sandi	Sirdi	R/O cence Path from Daroon DPF to Panjar DPF	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Bharmour	Sandi	Harsar	R/O cence Path from Harsar DPF to Sukreti DPF	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Bharmour	Bharmour	Ghararu	R/O cence Path from Dadma DPF to Greema DPF	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Bharmour	Bharmour	Lahal	R/O cence Path from Dinka DPF to Badei DPF	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Bharmour	Bharmour	Siunr	R/O cence Path from Siunr to Seri	1	99000		
	Chamba	Bharmour	R/o of Forests B/path	Bharmour	Bharmour	Siunr	R/O cence Path from Daroon DPF to Agasan DPF	1	99000		
	Chamba	Chamba	C/o Village Path panchayat Ghar to Vill.Koth Baror	Lower Chamba	Silla	Baror		1	150000	32	76
	Chamba	Chamba	Repair of B/path From Kardpehi to Naguni	Lower Chamba	Chamba	Gudda		1	100000	32	76
	Chamba	Chamba	Repair of B/path Chiroti to Karuien Mundi	Lower Chamba	Chamba	Gudda		1	200000	32	76
	Chamba	Chamba	Repair of B/path From Bhamuie to Samuie	Lower Chamba	Silla	Sarol		1	200000	32	76

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Chamba	Chamba	Spl. Repair of I/ Path Salhan to bara	Tikri	Thalli	Bara		1	300000	32.836498	76.258931
	Chamba	Chamba	Spl. Repair of I/path Chulla to Salhan.	Tikri	Thalli	Nagani		1	300000	32.831392	76.199595
	Chamba	Chamba	Spl. Repair of I/path Chulla to Salhan	Tikri	Thalli	Nagani		1	300000	32.831392	76.199595
	Chamba	Chamba	Spl. Repair of I/ Path Kalwala to niloh dhar	Tikri	Thalli	Kalwara		1	300000	32.824465	76.166293
	Chamba	Chamba	Spl. Repair of I/Path Thalli to bharara Dhar 4 km	Tikri	Thalli	Thalli		1	400000	32.798271	76.169677
	Chamba	Chamba	Spl. Repair of I / path langa to gadyog	Tikri	Jassour	Jassour		1	400000	32.751836	76.174941
	Chamba	Chamba	Spl. Repair of I/path Deola to Duwari	Tikri	Jassour	Deola		1	400000	32.73026	76.237162
	Chamba	Chamba	Spl. Repair of I/path Tikri to bharni.	Tikri	Jassour	Tikri		1	300000	32.778127	76.196368
	Chamba	Chamba	Spl. Repair of I/ path khander to kungu.	Tikri	Chanju	Baghaie		1	400000	32.771287	76.245233
	Chamba	Chamba	Spl. Repair of I/path chanju to dharunji	Tikri	Chanju	Chanju		1	400000	32.709363	76.277592
	Chamba	Chamba	Spl. Repair of I/Path chanju nala to kandloth	Tikri	Chanju	Sundri		1	500000	32.699265	76.259071
	Chamba	Chamba	Repair of B/Path Khawali to Bhullu	Masroond	Masroond	Mani		1	200000	32	76
	Chamba	Chamba	Repair of B/Path Badi Nalla to Lohruin	Masroond	Pukhri	Triyodi		1	200000	32.39.29	76.03.52
	Chamba	Chamba	Repair of B/Path Tarmoon to Mohari	Masroond	Masroond	Masroond		1	200000	32	76
	Chamba	Chamba	Repair of B/Path Shiv Kund to rinda Galla	Masroond	Pukhri	Ghargran		1	200000	32	76
	Chamba	Chamba	Repair of B/Path udai to Halligalla	Masroond	Masroond	Mani		1	150000	32	76
	Chamba	Chamba	Repair of B/Path Kalaban to Saleda	Masroond	Pukhri	Triyodi		1	100000	32.39.05	76.05.33
	Chamba	Chamba	repair of B/Path Jandrah to Dharbeta	Masroond	Masroond	Kohal		1	200000	32	76
	Chamba	Chamba	Repair of B/Path Loni to Dharot	Masroond	Pukhri	Triyodi		1	100000	32.38.23	76.03.37

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Chamba	Chamba	Repair of B/Path Bhatka to Dramguie	Masroon d	Pukhri	Triyodi		1	100000	32.38.51	76.04.15
	Chamba	Chamba	Repair of B/Path Proh to Brehi	Upper Chamba	Bakani	Kalandra		1	200000	32	76
	Chamba	Chamba	Repair of B/Path Manglera to Fgd Hut	Upper Chamba	Bakani	Mortu		1	100000	32	76
	Chamba	Chamba	Repair of B/Path Bandla to Sandhi	Upper Chamba	Bakani	Mehla		1	150000	32	76
	Chamba	Chamba	Repair of B/Path Bakani Pul to Dharedi	Upper Chamba	Bakani	Bakani		1	200000	32	76
	Chamba	Chamba	Repair of B/path Kalwara to Naghradhar	Upper Chamba	Kundi	Kalwara		1	150000	32	76
	Chamba	Chamba	Repair of B/Path Lylh to Sajoth	Upper Chamba	Khundel	Lylh		1	100000	32	76
	Chamba	Chamba	Repair of B/Path Dhalla to Ghalu	Upper Chamba	Chhatrari	Taroni		1	150000	32	76
	Chamba	Chamba	Spl.Repair of B/Path Talai to Gaila	Lower Chamba	Saho	Kiri		1	100000	32	76
	Chamba	Chamba	Spl.Repair of B/Path Andri to Akhado	Lower Chamba	Saho	Sara		1	100000	32	76
	Chamba	Chamba	Spl.Repair of B/Path Pundla to Kardghodi	Lower Chamba	Chhabaru	Bhalka		1	100000	32	76
	Chamba	Chamba	Spl.Repair of Dugga Nalla to Tank behi	Lower Chamba	Chamba	Samdhar		1	100000	32	76
	Chamba	Chamba	Spl.Repair of B/Path Kuthed Village to Shri Khad Mata temple DPF	Lower Chamba	Silla	Baror		1	100000	32	76
	Chamba	Chamba	Spl.Repair of B/Path Mandolu to Rasot Goth	Lower Chamba	Silla	Dhar		1	100000	32	76
	Chamba	Churah	R/o Road/ path Sagwari to Ail	HIMGIR I	KHANG U	CHUNDI	R/o B/path from Khakhri to Tungalla	1	200000	32	76

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Chamba	Churah	R/o B/path from Khakhri to Tungalla	BHALEI	SUNDLA	SUNDLA	C/o B/path from Tatula to Bassa	1	250000	32	76
	Chamba	Churah	C/o B/path from Tatula to Bassa	BHALEI	SUNDLA	JUNDH	C/o B/path from Drohi to Killoru	1	250000	32	76
	Chamba	Churah	SMC	Tissa	BAIRAGRAH	BAIRAGRAH	R/o road/ B/path from Satiyas to Dind	1	200000	32	76
	Chamba	Dalhousie	Repair of B.path from Bakani to Khaddi	Dalhousie	Surkhigalla	Banikhet	Khaddi	1	200000	32.522554	75.930744
	Chamba	Dalhousie	Repair of B.path from Lagga galla to Tikkar	Dalhousie	Chaned	Bhanouta	Lagga Galla	1	125000	32.604949	76.072677
	Chamba	Dalhousie	Repair of B.path from link road to Kuntla	Bakloh	Mamul	Mamul	Kuntla	1	125000	32.485161	75.938545
	Chamba	Dalhousie	Repari of B.path from Nag Bintru to Guwani	Chaowari	Raipur	L/Chakki	Gwani	1	175000	32.422561	76.064569
	Chamba	Dalhousie	Repair of B,path Talai DPF	Chowari	Manhuta	Manhuta	Talai	1	200000	32.35917	76.050796
	Chamba	Dalhousie	Repair of B.path from Guantal to Nadal 7	Bhattiyat	Motla	Paddar	Guantal	1	250000	32.271298	76.124118
	Chamba	Dalhousie	Repair of B.path from Kholi to Majhoi	Bhattiyat	Sihunta	Suhar	Majhoi	1	250000	32.116208	76.328988
	Chamba	Dalhousie	Repair of B.path from Talla to Lahar	Bhattiyat	Tundi	Tundi	Lahar	1	200000	32.337716	76.051124
	Chamba	Pangi	Repair of Roads, Paths & Bridges	Killar	Killar	Killar	Hudan	1	100000	33*05'35.70"	76*28'18.59"
	Chamba	Pangi	Repair of Roads, Paths & Bridges	killar	Bindravani	Punto	Punto	1	100000	0	0
	Chamba	Pangi	Repair of Roads, Paths & Bridges	killar	Bindravani	Bindravani	Bindravani	1	100000	0	0
	Dharamshala	Dharamshala	MAINT. OF BO QTR M/GANJ	DHARAMSHALA	M/GANJ	BANOI	R 1 K BANOIE	1	50000	N320 11.80"	0760 01.8.12".30"'

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Dharamshala	Dharamshala	DEV. AND MAINT. NURSERY INFRASTRUCTURE	Shahpur	Shahpur	Sahahpur	DEVELOPMENT OF SHAHPUR NRY	1	100000	N320 45.23'"	0760 45.25"01"
	Dharamshala	Nurpur	Repair of Road FRH Tahlian	Jawali	Jawali	Jawali	FRH Tahlian	1	600000	32° 9'18.13	76° 0'24.04
	Dharamshala	Nurpur	Repair of Forest Guard Hut Road Harsar	Jawali	Jawali	Harsar	Harsar	1	450000	32° 6'57.63"N	76° 2'27.56"E
	Dharamshala	Nurpur	Repair of Banderu to Dhewa Road	Jawali	Jawali	Harsar	Banderu to Dhewa Road	1	150000	32° 8'42.62"N	76° 2'43.20"E
	Dharamshala	Nurpur	Repair of Hawal to Narhani Road	Jawali	Jawali	Nana	Hawal to Narhani Road	1	90000	32° 8'10.81"N	76° 2'46.06"E
	Dharamshala	Nurpur	Repair of Lahru to Bhalad Road	Jawali	Jawali	Jawali	Lahru to Bhalad Road	1	90000	32°10'6.92" N	76° 0'40.65"E
	Dharamshala	Nurpur	Main Road to Range office 250 mtr	Nurpur	Nurpur	Nurpur	Nurpur	1	1200000	32*18'14"	75*53'.54"
	Hamirpur	Dehra	R/o Fgd hut	Dehra	Dehra	Kherian	Kherian	1	50000	31-55-18	76-11-16
	Hamirpur	Dehra	R/o Approach road	Dehra	Dehra	Dehra	Main road to FRH/ Range office Dehfa	1	1500000	31-8737302	76-2192513
	Hamirpur	Dehra	R/o Checkpost	Dada	Sansarpur	Sansarpur	Sansarpur	1	100000	31-55-25.07	075-55-46.8
	Hamirpur	Dehra	R/o I/hut	Khundian	Lagroo	Bari	Bari	1	100000	31-56-12.9	076-23-51.9
	Hamirpur	Dehra	R/o FRH	Khundian	Majheen	Majheen	Majheen	1	100000	31-49-56.76	076-23-16.18
	Hamirpur	Hamirpur	Maintenance	Nadaun	Dhaneta	Mansai	Construction of Boundary wall	1	198700	0	0
	Hamirpur	Hamirpur	Maintenance	Nadaun	Nadaun	Rangas	Construction of Boundary wall	1	200000	0	0
	Hamirpur	Hamirpur	Construction of New approchh Road	Hamirpur	Hamirpur	Chabutra	Approach road to	1	500000	0	0

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
							Chabutra Nursery				
	Hamirpur	Hamirpur	Repair of I /Path	Hamirpur	Hamirpur	Chabutra	Inspection path in P-55 Dhar chabutra C2b to C1a	1	200000	0	0
	Hamirpur	Una	REPAIR OF WATCH TOWER	AMB	JOWAR	LAMBA SAIL	LAMBA SAIL	1	500000	31.43.471	76.10.669
	Hamirpur	Una	construction of timber Shed cum Store for Seized Timber at Ghandawal	Una	Una	Basal	Ghandawal Nursery	1	900000	31°32'51.98" N	76°11'58.50"E
	Hamirpur	Una	C/o approach road, main road to guard hut	Ramgarh	Raipur	Paroian	DPF thapal	1	250000	31.42389	76.43722
	Hamirpur	Una	construction of approach road to guard hut	Ramgarh	Thanakalan	Makrer	UPF makrer	1	100000	31.51694	76.35222
	Hamirpur	Una	Const. of Approach Road to Inspection Hut	Bharwain	Bharwain	Guret	I/ Hut Guret	1	300000	31-46-116	076-09-.460
	Kullu	Kullu	Maintenance of B/Path from Kullu to Kaisdhar	Bhutti	Tarapur	Bharai & Kaisdhar	from Kullu to Kaisdhar	1	90000	-	-
	Kullu	Kullu	Fireline maint. width varies from 4 Mtrs to 15 Mtrs from Dugilag to Khanipande	Bhutti	Tarapur	Dugilag	Dugilag to Khanipande	1	15000	-	-
	Kullu	Kullu	Fireline maint. width varies from 4 Mtrs to 15 Mtrs	Bhutti	Tarapur	Bharai	Darpoin to Lahi	1	15000	-	-
	Kullu	Kullu	Fireline maint. width varies from 4 Mtrs to 15 Mtrs from Bhalatha to Tandari	Bhutti	Tarapur	Dugilag	Bhalatha to Tandari	1	15000	-	-
	Kullu	Kullu	Repair of I/path	Bhutti	Tarapur	Bhumteer	Summa to Bakhari	1	95000	-	-
	Kullu	Kullu	Repair of I/path	Bhutti	Rujag	Mashana	Nagujhor to Thach Dogri	1	300000	-	-
	Kullu	Kullu	Maint. of Path from 1/1 C-Ia to C-IB	Manali	Manali	Manali	1/1 C-Ia to C-IB	1	120000	-	-
	Kullu	Kullu	Maint. of B/ Path from Bhanara to Sharach	Naggar	Khakhnal	Jagatsukh	Bhanara to Sharach	1	99000	-	-

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Kullu	Kullu	Construction of B/Path from Naggar Range Officer to Tilashani	Naggar	Naggar	Naggar	Naggar Range Officer to Tilashani	1	100000	-	-
	Kullu	Kullu	Construction of Path from H-III (Roadside) to Hamshu	Patlikuhal	Fozal	Fozal	H-III (Roadside) to Hamshu	1	250000	-	-
	Kullu	Kullu	Repair of B/path form Bandrol to Beaser	Kullu	Raison	Beaser	B/Path	1	100000	31°01'48"N	77°07'10"E
	Kullu	Kullu	R/o forest path form gharat to bhumitir	Bhutti	-	Tarapur	B/Path	1	200000	31°59'33"N	77°06'38"E
	Kullu	Kullu	Repair of road Dalighat to Dalikuta Nry	Bhutti	Rujag	Choparsa	B/Path	1	100000	31°58'07"N	77°00'55"E
	Kullu	Lahaul	Maint. of Path from Ghari to Houlat	Udaipur	Miyar	Chimret	Tumru	1	200000	32 45 34	76 42 20
	Kullu	Lahaul	Maint. of Path from Shelling to Balgot	Udaipur	Miyar	Chimret	shelling	1	100000	32 47 47	76 47 37
	Kullu	Lahaul	Maint. of Gaddi path from Chimret to Shirti dhar	Udaipur	Miyar	Chimret	Chimret	1	250000	32 47 23	76 43 26
	Kullu	Lahaul	Maintenance of Gaddi path from Shelling to Balgot Dhar	Udaipur	Miyar	Chimret	shelling	1	500000	32 47 40	76 43 40
	Kullu	Lahaul	Maintenance of B/path from Karpat to Dibri	Udaipur	Miyar	Chimret	Dibri	1	100000	32 49 05	76 44 23
	Kullu	Lahaul	Maintenance of Gaddi path from Salpat to Salpat Dhar	Udaipur	Udaipur	Salpat	Salpat	1	100000	32 43 34	76 38 14
	Kullu	Lahaul	Maintenance of I/path in RF Salpat	Udaipur	Udaipur	Salpat	Salpat	1	200000	32 43 45	76 38 12
	Kullu	Lahaul	Maintenance of i/Path from FRH Udaipur to Phatghar Dhar	Udaipur	Udaipur	Udaipur	Udaipur	1	250000	32 43 13	76 40 22
	Kullu	Lahaul	M<="" td="" style="box-sizing: border-box; font-size: 12px; font-family: Cambria, "Hoefler Text", "Liberation Serif", Times, "Times New Roman", "serif"; -webkit-font-smoothing: antialiased;">	Udaipur	Udaipur	Udaipur	Phatghar	1	250000	32 42 09	76 41 48
	Kullu	Lahaul	Maintenance of Gaddi Path from Udaipur to Udaipur Dhar	Udaipur	Udaipur	Udaipur	Udaipur	1	200000	32 43 41	76 39 57

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Kullu	Lahaul	Maintenance of B/Path from Khanjar to Trekker hut Thanpattan	Udaipur	Miyar	Urgose	TTanpattan	1	700000	325254	765239
	Kullu	Lahaul	Maint. of B/Path from Jholing to Gilding	Udaipur	Trilokinath	Jholing	Gilding	1	300000	323932	764547
	Kullu	Lahaul	Maint. of B/Path from Jholing to Jholing Dhar	Udaipur	Trilokinath	Jholing	Jholing	1	300000	323920	764613
	Kullu	Lahaul	Maint. of B/Path from Jholing to Jholing Dhar	Udaipur	Trilokinath	Jholing	Jholing	1	300000	323920	764613
	Kullu	Lahaul	maint of bridal path from Hinsa to Satdhara	Udaipur	Trilokinath	trilokinath	Trilokinath	1	400000	324103	764034
	Kullu	Lahaul	Maintenance of I/Path Kardang in RF Kardang	Keylong	Bhaga	Kardang	Kardang	1	200000	323349	770054
	Kullu	Lahaul	Maint. of I/Path Kardang	Keylong	Chandra	Kardang	Kardang	1	200000	323349	770054
	Kullu	Lahaul	Maintenance of I/path from Saru to Keylong dahr	Keylong	Bhaga	Keylong	Keylong	1	250000	323445	770108
	Kullu	Lahaul	Maintenance of Gaddi Path from Billing nalla to Billing Dhar	keylong	Bhaga	Keylong	Billing	1	500000	323548	770102
	Kullu	Parvati	Construction of Timber shed at jari	Jari	Jari	Jari	Jari	1	500000	31°59'44"	77°14'37"
	Kullu	Parvati	Road connectivity with four lane road to FRH Bhuin	Hurla	BHuin	Bhuin	Bhuin	1	500000	31°53'27"	77°09'05"
	Kullu	Parvati	C/o of Timber shed at Jarad Bhuti	Bhunter	Shamshi	Mohal	Jarad	1	500000	31°53'11"	77°05'15"
	Kullu	Parvati	Repair of I/path from shogi to Khotru Phat	Bhunter	Bajoura	Neul	Khtru phat	1	250000	31°51'15"	77°06'03"
	Kullu	Parvati	Repair pf I/Path for thelru Sauto Bai Bhin	Bhunter	Bajoura	Khokhan	Bai Bhuin	1	350000	31°51'52"	77°08'35"
	Kullu	Parvati	Repair of path from Bhreshani to Shegerli-ridi	Bhunter	Bajoura	Khokhan	Shergerli ridi	1	300000	31°51'27"	77°08'13"
	Kullu	Parvati	Repair of path from shogi to Shegli-ri-ridi	Bhunter	Bajoura	Mashgan	Shegli-ri-ridi	1	350000	31°52'08"	77°14'11"
	Kullu	Parvati	Repair of Baladhi foot bridge	Jari	Jari	Jari	Baladhi	1	700000	32°00'02"	77°14'11"

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Kullu	Seraj	Maint. of Jeepable road from bandel to sarchi	Tirthan	Plach	Bandel	Maint. of Jeepable road from bandel to sarchi	1	500000	0	0
	Kullu	Seraj	Maint. of Approach road to Timber Depot Banjar	Banjar	Banjar	Banjar	Maint. of Approach road to Timber Depot Banjar	1	200000	0	0
	Kullu	Seraj	Maint. of Bridal Path	Banjar	Banjar	Tandi	Banjar to Tandi	1	250000	0	0
	Mandi	Joginderna gar	Repair of B/Path 3 KM	Joginder Nagar	Joginder Nagar	Joginder Nagar	Repair of B/Path from Panchjan to Suhi	1	100000	N 32 00 5.24	E076 96 26.49
	Mandi	Joginderna gar	Repair of B/Path 4 KM	Joginder Nagar	Joginder Nagar	Harabag	Repair of B/Path from Nagchala to Badan	1	100000	N 31 59 24	E076 50 06
	Mandi	Joginderna gar	Construction of Approach Road 250 Mtr.	Joginder Nagar	Joginder Nagar	Chaprot	Approach Road to Fgd. Hut Chaprot	1	150000	N 31 57 37.21	E076 48 37.33
	Mandi	Joginderna gar	Repair of B/Path 3 KM	Joginder Nagar	Bhararu	Nainpur	Repair of B/Path from Kudnu to Ropru	1	150000	N 31 53 15	E076 49 46
	Mandi	Joginderna gar	Repair of B/Path 1KM	Joginder Nagar	Bhararu	Drubbal	Repair of B/Path from Ladwan to Banoun	1	100000	N 31 51 04	E076 48 16
	Mandi	Joginderna gar	C/o Seized Timber Store	Joginder Nagar	Chauntra	Upper Chauntra	Chauntra Nursery	1	1000000	N 32 00 58.84	E076 44 13.09
	Mandi	Joginderna gar	Maintenance of B/Path 1 KM	Lad Bharol	Langna	Tullah	Beru to Kothi	1	100000	N 31 52.058	E076 44.648

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Mandi	Joginderna gar	Maintenance of B/Path 4 KM	Lad Bharol	Langna	Aal	Neri to Pabo	1	100000	N 31 50 07	E076 46 54
	Mandi	Joginderna gar	Mintenance of B/Path	Tikkan	Tikkan	Boaching	Sachan to Khaban Galu	1	100000	N 32 01 03	E076 51 55
	Mandi	Joginderna gar	Maintenance of B/Path	Tikkan	Silhbudha ni	Silhbudhani	Kungari to Ralkhan	1	100000	N 31 56 57	E076 57 28
	Mandi	Joginderna gar	Construction of Approach Road to Tikkan Range	Tikkan	Tikkan	Tikkan	Tikkan	1	250000	N 31 58 16	E076 53 14
	Mandi	Joginderna gar	Maintenance of B/Path	Tikkan	Deogarh	Graman	Graman to Julang	1	100000	N 31 59 56	E076 55 46
	Mandi	Joginderna gar	Maintenance of B/Path	Tikkan	Deogarh	Tarswan	Ghargaon to Surlu Gahar	1	100000	N 31 58 25	E076 56 05
	Mandi	Joginderna gar	Maint. of B/Path	Tikkan	Deogarh	Deogarh	Kharyan to Tegar	1	100000	N 31 58 44	E076 53 58.6
	Mandi	Joginderna gar	Maint. of B/Path	Tikkan	Silhbudha ni	Hurang	Pekhra to Kashla Galu	1	100000	N 31 54 38.71	E076 56 49.78
	Mandi	Joginderna gar	R/o B/Path 250 Mtr.	Joginder Nagar	Joginder Nagar	Chaprot	Siyuri to Kainthgala	1	100000	N 31 58 49.31	E076 48 20.17
	Mandi	Joginderna gar	C/o Approach Road to B.O. Qter 200 MTR.	Joginder Nagar	Bhararu	Bhararu	Approach Road to B.O. Qtr Bhararu	1	100000	N 31 55 14.40	E076 48 2.06
	Mandi	Joginderna gar	Repair of Forest Path	Urla	Barot	Jhatingri	Tindu Nalla to Markhan	1	100000	N 31 57 00	E 076 53 52
	Mandi	Joginderna gar	Repair of Forest Path	Urla	Barot	Kalhog	Kalhog to Nakti Devi	1	150000	N 32 00 31	E076 51 18
	Mandi	Joginderna gar	Repair of Forest Path	Urla	Barot	Barot	Badi Jharwar to Barot	1	100000	N 32 03 25	E076 49 13
	Mandi	Joginderna gar	Repair of Forest Path	Urla	Barot	Barot	Choti Jharwar to Devidar	1	150000	N 32 02 45	E076 48 21
	Mandi	Joginderna gar	Repair of B/Path	Kamlah	Kamlah	Sherpur	Sherpur to Garli	1	100000	N 31 48.053	E076 41.142
	Mandi	Joginderna gar	Repair of B/Path	Kamlah	Kamlah	Kamlah	Lamber to Tap	1	100000	N 31 81.588	E076 68.438

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Mandi	Joginderna gar	Repair of B/Path	Kamlah	Sandhole	Sandhole	Chej to DPF Bakari	1	100000	N 31 50.017	E 076 38.059
	Mandi	Joginderna gar	Maint. of Fireline	Kamlah	Tihra	Gharwasra	Raksui to Ghorigarh	1	100000	N 31 45.966	E076 40.815
	Mandi	Joginderna gar	Maint. of Fireline	Kamlah	Sandhole	Masot	Masot to Baradhar	1	100000	N 31 49.830	E076 41.015
	Mandi	Joginderna gar	Repair of Forest Inspection Path	Joginder Nagar	Joginder Nagar	Harabag	Galu to Patal Rihru	1	100000	N 31 58 43	E076 49 41
	Mandi	Karsog	C/O of R/Wall	Seri	Richhani	Richhani	B.O Qtr. Richhani	1	250000	N31*23'07	E077*14'34
	Mandi	Karsog	Renovation of Forest Check Post Jachh	Pangna	Kutwachi	Salog	Check Post Jachh	1	200000	N31*24'48.50	E077*06'13
	Mandi	Karsog	Maint. of Path	Pangna	Chindi	Shorshan	Madragra to Kuttal	1	300000	N31*20'01.88	E077*09'13.32
	Mandi	Karsog	Maint. Of B/Path	Karsog	Bagshar	Sapnot	Sapnot to Hira Mohuta Temple Balroo Nalla	1	200000	N30*19'36.00	E077*11'03.64
	Mandi	Karsog	Maint. Of B/Path	Karsog	Bagshar	Sapnot	Kaitho Nalla to Maghaout	1	200000	N30*19'09.32	E077*11'04.55
	Mandi	Karsog	Maint. Of Path	Karsog	Karsog	Khanukhli	Methu Kenchi to Nichla Gowver Dwar	1	350000	N31*25'43.56	E077*11'42.43
	Mandi	Karsog	Maint. Of road	Karsog	Karsog	Dopha	Fgd Hut Dopha	1	100000	N 31* 24'41	E 077* 13'27
	Mandi	Karsog	Maint. Of Path	Karsog	Karsog	Kakahan	Dharwag to Charkufri	1	250000	N 31* 21'51	E 077* 11'10
	Mandi	Karsog	Maint. Of Path	Karsog	Bagshar	Mahunag	Drakhal to Tattmoo	1	200000	N 31* 18'25.54	E 077* 13'11.74
	Mandi	Karsog	Maint. Of Path	Karsog	Bagshar	Parlog	Manju to Kashot	1	200000	N 31* 16'26.71	E 077* 16'52.71
	Mandi	Karsog	Maint. Of Path	Karsog	Bagshar	Mahunag	FRH Mahunag	1	200000	N 31* 18'15	E 077* 13'12

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Mandi	Karsog	Maint. Of Path	Karsog	Karsog	Dopha	Chokagad to Sanoi	1	350000	N31*25'55.97	E077*11'57.26
	Mandi	Karsog	Maint. of Path	Karsog	Karsog	Dopha	Dharwar to Kali Dogri	1	250000	N31*26'23	E077*10'47
	Mandi	Karsog	Maint. Of Path	Seri	Gowalpur	Tebban	Pokhi to Jayee (Ropri Nalla)	1	400000	N31*23'20	E077*20'21
	Mandi	Karsog	Maint. Of Path	Seri	Seri	Nanj	From Nanj to Sanah Via Chanota	1	500000	-	-
	Mandi	Karsog	Maint. Of Path	Pangna	Kutwachi	Machrot	From Chakdar to Bakaran	1	300000	N31*29'52.36	E077*09'23.53
	Mandi	Karsog	Maint. Of Path Bhatenali to Shamlot	Pangna	Tattapani	Balindi		1	300000	N31*19'24.62"	E077*08'15.32"
	Mandi	Karsog	Maint of Path Panitu Nalla to Seri	Pangna	Tattapani	Alsindi	Panitu Nalla to Seri	1	450000	N31*17'25.7"	E077*07'126
	Mandi	Mandi	B/Pth	Kotli	Nagan	Nagan	Nagan to Murah Galu	1	200000	n31*42'401"	E76*51'555"
	Mandi	Mandi	B/Path	kotli	Nagan	Bagloo	Khil Galu to Baglu 7 km	1	300000	N31*41'18"	E076*50.26"
	Mandi	Mandi	Maint of B/Path	Panarsa	Balu	Bhairkot	Dohra Nala to Parthachi	1	300000	N31*48'41"	E077*08.12"
	Mandi	Mandi	Maint. B/Path	Panarsa	Balu	Bhairkot	Lot to Tarmuthi	1	400000	N31*47'41	'E077*08.21"
	Mandi	Mandi	Maint. of B/Path	Panarsa	Balu	Balu	Balu to Ghurat	1	300000	N31*49'07"	E077*07'38"
	Mandi	Mandi	Maint of Link Road Range Office Kataula	Kataula	Kataula	Uttarshal	Range Office Kataula 350 Mtr.	1	490000	N31*47'54"	E077*01'06"
	Mandi	Mandi	Maint of Approach Road FRH Prashar	Kataula	Baggi	Segli	FRH Prashar 350 Mtr	1	490000	N31*45.27"	E77*05.36"
	Mandi	Mandi	Maint of Approach Road to FRH Dhuma Devi	Mandi	Majhwar	Chaubhan	FRH Dhuma Devi 75 Mtr	1	140000	N31*39'37"	E77*00'48"

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Mandi	Mandi	Maint of Approach Road to FRH Diana Park	Drang	Padhar	kunnu	FRH Diana Park 75 Mtr	1	140000	N31*52.18"	E76*56.29"
	Mandi	Mandi	Maint of Approach Road to FRH Thattai	Panarsa	Badar	Badar	FRH Thatta 500 Mtr	1	600000	N31*36'26"	E77*17'12"
	Mandi	Mandi	Maint of Approach Road to DFO Office Mandi	Mandi	Rehardhar	Rehardhar	DFO Office 100 Mtr	1	250000	N31*42'34"	E76*56'24"
	Mandi	Mandi	Maint of Approach Road to Forest Colony Mahajan Bazar Manadi	Mandi	Sadar	Talyahar	Forest Colony Mahajan Bazar 150 mtr Mandi	1	300000	N31*42'32"	E76*55'53"
	Mandi	Mandi	Maint of Link Road Khili Trbuka to Lagdhar Nry	Kotli	Janitary	Janitary	Lagdhar Nry 100 Mtr	1	100000	N31*45'620"	E76*45'231"
	Mandi	Mandi	Repair of B/Path	Manadi	Rehardhar	Bijni	Nature Park Dhansidhar to BO resi	1	400000	N31*46'42"	E77*05'46"
	Mandi	Mandi	Repair of B/Path	Panaras	badar	Thatta	Thad jamedar gali harijan Basti	1	150000	N31*50'08"	E76*59'23"
	Mandi	Mandi	B/Path	Kotli	Nagan	Nagan	Nagan to Murah Galu	1	200000	N31*41'18"	E076**50'26"
	Mandi	Mandi	B/Path	Kotli	Nagan	Bagloo	Khil Galu to Baglu	1	300000	N31*41'18"	E076**50'26"
	Mandi	Mandi	B/Path	Panarsa	Badar	Thatta	Thad Jamidar to Gali Harijan Basti	1	100000	N31*45'56"	E076*56'523"
	Mandi	Mandi	B/Path	Mandi	Rehardhar	Bijni	Approach Road to Bo Residence	1	400000	N31*52'65"	E76*89'84"
	Mandi	Mandi	Maint	Panarsa	Balu	Bhiarkot	Dohra nala to Parthachi	1	300000	N31*48'41"	E077*08'12"
	Mandi	Mandi	Maint.	Mandi	Sadar	Ranibain	Ranibain to Fgd Hut Ranibain	1	100000	N31*40'21.27"	E76*56'45.53"

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Mandi	Mandi	Maint	Panarsa	Balu	Balu	Balu to Ghurat	1	300000	N31*49'07"	E077*07'38"
	Mandi	Mandi	Maint	Kataula	Kataula	Uttarshal	link Road to RFO Kataula	1	490000	N31*47'54"	E077*01'06"
	Mandi	Mandi	Mainy	Kataula	Baggi	Segli	Approach roaad to FRH Prashar	1	490000	N31*45*27"	E77.05'36"
	Mandi	Mandi	B/Path	Mandi	Tarapur	kangni	Kangni to bhuli Bridge	1	100000	N31*42'12.22"	E76*56'17.57"
	Mandi	Mandi	Maint	Mandi	Majhwar	Chabuhan	Approach road to FRH Dhuma Devi	1	140000	N31*39'37"	E77*00'48"
	Mandi	Mandi	Maint	Mandi	majhwar	Chabhuan	Bandhar to CholaNalla	1	300000	N31*39'04.45"	E76*59'42.92"
	Mandi	Mandi	Maint	Drang	Padhar	Kunnu	Approach road to FRH Diana Park	1	140000	N31*52'18"	E76*56'29"
	Mandi	Mandi	Maint	Panarsa	Badar	Badar	Approach Road to FRH Thatta	1	6000000	N31*36'26	E77*17'12
	Mandi	Mandi	Maint	Mandi	Rehardhar	Rehardhar	Approach road to DFO Office	1	150000	N31*42'34"	E76*56'24"
	Mandi	Mandi	Maint	Mandi	Sadar	Talhyahar	Approach Road to Residencial Colony Manhajan bazar	1	300000	N31*42'32"	E76*55;53"
	Mandi	Mandi	Maint	Kotli	Janitary	Janitary	Lagdhar Nala Nry	1	100000	N31*42'76"	E76**50'26"
	Mandi	Nachan	Repair of B/Path	Nachan	Bassa	Jabrat	Kuthahar to Mahunag	1	200000	0	0

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Mandi	Suket	maintenance	Sarkaghat	Sarkaghat	chandrakari	maint. of approach road & construction of B/wall FRH Kangoo Ka Galu	1	300000	31 41 45.66	076 41 26.75
	Mandi	Suket	Maintenance	Sarkaghat	Sarkaghat	Chandrakari	maintence of approach road & construction of B/wall FRH Kangoo Ka Galu	1	300000	31 41 45.66	076 41 26.75
	Mandi	Suket	maintenance	Sarkaghat	Sarkaghat	Gopalpur	maint. of approach road/development of compound FRH Gopalpur	1	300000	31 41 17.00	076 51 52.74
	Mandi	Suket	repair of approach road/compound Range office sarkaghat	Sarkaghat	Sarkaghat	Sarkaghat	Repair of approach road /compound rnge office sarkaghat	1	300000	31 40 29.00	076 49 01.30
	Mandi	Suket	Repair of /path panyali to bhangoh	Sarkaghat	Sarkaghat	Bhangoh	Repair of I/path from panyali to bhangoh	1	100000	31 41 52.00	076 52 14.87
	Mandi	Suket	maint. of Bridle path from Kulada to kulada Mahadev	Suket	Sadar	Trambri	Repair of i/path from panyali to bhangoh	1	100000	31 41 52.00	076 52 14.87

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Mandi	Suket	Maint of Bridle path from Kulada to kulada mahadev	Suket	Sadar	trambari	maint. of bridle path from Kulada to Kulada Mahadev	1	300000	0	0
	Mandi	Suket	maint. of approch road sidh to tali	Baldwara	Baldwara	Hatliu	main. of road sidh to tali	1	200000	31 31 28	76 48 12
	Mandi	Suket	Maint. of approach road Nagrota to Lakhyan	Baldwara	Baldwara	Hatli	Maint. of road Nagrota to Lakhyan	1	100000	31 32.48	076 46.02
	Mandi	Suket	maint. of approach road bhatera to murari devi	Baldwara	Baldwara	Trifalghat	maint. of road bhatera to murari devi	1	100000	31 30.07	076 48.51
	Mandi	Suket	C/o of approach road to BO office cum residence bhambla	Baldwara	Baldwara	Bhambla	Const. of approach road to bo office cum residence bhambla	1	100000	31 36.16	076 44.57
	Mandi	Suket	Maint. of approach road to FRH patrighat	Baldwara	Baldwara	Dhaulkhan		1	100000	31 35.29	076 47.53
	Mandi	Suket	Maint. of approch road to FGD hut Dhaulkhan	Baldwara	Bhambla	Dhaulkhan	maint . of approch road to FGD hut Dhaulkhan	1	50000	31 34.56	76 47.05
	Mandi	Suket	maint,of forest path from Batwara to jartu	Kangoo	Batwara	Batwara	Jartu	1	300000	31.407042	76.906548
	Mandi	Suket	Maint. of road from Pandar to Matyog	Jhungi	Pandar	Kathuini	Matyog	1	800000	31 26 29.27	77 4 25.42
	Mandi	Suket	c/o of approch road to BO Office cum Residence Bhambla	Baldwara	Bhambla	Bhambla	C/o of approch road to BO office cum Residence Bhambla	1	100000	313616	764457

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Mandi	Suket	Repair of B.Path Rohanda to Kamroonag	Jaidevi	Rohanda	Rohanda	Stone soling, Dressing	1	300000	31 28 02.83	77 01 52.63
	Mandi	Suket	Repair of approach road to Kotla Nursery	Jaidevi	Jaidevi	Doldhar	Stone soiling, R-wall, B-Wall	1	350000	312842.64	765646.67
	Mandi	Suket	Repair of Road from Jai Devi to Range Office	Jaidevi	jaidevi	Jaidevi	Stone soiling etc.	1	400000	31 30 12 68	76 56 4927
	Mandi	Suket	Upgradation of approach road to I-Hut Kuthain	Jaidevi	Jaidevi	Jaidevi	Kuthain	1	200000	0	0
	Mandi	Suket	Upgradation of approach path and compound	Jaidevi	Rohanda	Rohanda	Rohanda	1	700000	0	0
	Mandi	Suket	Maint. of road from Main road to BO qtr. Pandar	Jhungi	Pandar	Pandar	Pandar	1	500000	31 26 3519	77 4 23.38
	Mandi	Suket	Maint. of B/Path Pandar to Manjhki	Jhungi	Pandar	Jaral	Pandar-Manjhki	1	500000	31 26 29	77 4 25
	Nahan	Paonta Sahib	Maintenance of Road to Forest Rest House Mantaruwala and class-III & Class -IV	Paonta	Paonta	Gondpur	Forest Road Mantaruwala C-5	1	500000	30-31-40	77°.29.25"
	Nahan	Rajgarh	new construction	Narag	Narag	Narag	construction of fire watch tower in Naina Tikker beat	1	500000	30°46'12"	77°12'53"
	Nahan	Rajgarh	Maint. Of Jeep Road Habban to Ranaghat	Habban	Habban	Ranaghat	Maint. Of Jeep Road Habban to Ranaghat	1	300000	30°55'21.59" N	77°18'58.34"E
	Nahan	Rajgarh	Upgradation of Check Post Mahal Preet nagar	Sarahan	Ghinni	Naya Gaon	Forest Check Post Naya Gaon	1	250000	30°45'21.85 N	077°03'30.31"E
	Nahan	Renukaji	Stone pitching of Forest road from main road to I/Hut Nainidhar	Shillai	Ronhat	Jhakando	Road	1	150000	N30.74222222	E77.66805556
	Rampur	Kinnaur	Maint. of Path Kampadesa to Upperla Runnang	Kalpa	Urni	Runang	Rakcham	1	200000	31°31'03	78°11'04

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Rampur	Kinnaur	Maint. of Pangi store	Kalpa	Kalpa	Pangi	Pangi Beat	1	250000	31°35'25	78°15'57
	Rampur	Kinnaur	R/o Path from NicharBus Stand to Usha Mata Temple Nichar	Nichar	Nichar	Nichar	-	1	200000	31 33 1860	77 58 7790
	Rampur	Kinnaur	I/Path from Rango to Brykus 2.50km	Nichar	Tranda	Tranda	-	1	200000	31 32 10.5	77 00 50
	Rampur	Kotgarh	Const. of Road	Kumarsain	Kumarsain	Kumarsain	Road to Range Office Kumarsain	1	500000	31 18 59	77 26 51
	Rampur	Kotgarh	Shed for Timber Depot (Seized Timber)	Kumarsain	Kumarsain	Kumarsain	Kumarsain	1	200000	31 19 02	77 26 56
	Rampur	Kotgarh	Repair of B/path	Kumarsain	Kumarsain	Dhalli	Sarathach to Dertu 400 mtr (DPF Chichar C-38 (b)	1	200000	31.268492	77.408931
	Rampur	Kotgarh	Repair of B/path	Kumarsain	Kumarsain	Dhalli	Reshaira to Jammuthach 400 mtr (DPF Chichar C-39)	1	200000	31.252766	77.421044
	Rampur	Kotgarh	Repair of B/path	Kotgarh	Bhareri	Sainj	B/path Sarog to Kuptal (Sainj) (DPF Sainj)	1	200000	31.337993	77.44972
	Rampur	Kotgarh	Repair of B/path	Kotgarh	Shillaru	Bijlidhar	B/path Raog to Fewat	1	300000	31.1999	77.465199
	Rampur	Kotgarh	Repair of B/path	Kotgarh	Shillaru	Bijlidhar	Approach Road Regtu to Fgd Hut Bijlidhar	1	300000	31.204419	77.452327
	Rampur	Rampur	Maint. of Range Office Compound	Sarahan	Sarahan	Sarahan	R.O. Office cum Residence	1	200000	31°30'40"	77°47'23"
	Rampur	Rampur	Maint. of Compound of Fgd Hut Gopalpur	Sarahan	Gopalpur	Gopalpur	Fgd Hut	1	90000	31°29'31"	77°44'55"

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Rampur	Rampur	Maintt. Of Chowkidar Qtr. At Nankhari	Nankhari	Nankhari	Nankhari	Chowkidhar Qtr.	1	250000	31°18'43"	77°35'01"
	Rampur	Rampur	Maintt. Of Fgd. Hut at Nankhari	Nankhari	Nankhari	Nankhari	Fgd. Hut	1	250000	31°18'43"	77°35'01"
	Rampur	Rampur	Maintt. Of B.O. Qtr. at Gahan	Nankhari	Gahan	Gahan	B.O.Qtr	1	350000	31°15'54"	77°31'54"
	Rampur	Rampur	Maint. Of B/Pth Gamughati to Sarpara	Sarahan	Phancha	Sarpara	B/Path	1	85000	31°32'49"	77°43'51"
	Rampur	Rampur	Maint. Of B/Pth Gamughati to Sarpara	Sarahan	Phancha	Sarpara	B/Path	1	85000	31°32'49"	77°43'51"
	Rampur	Rampur	C/o Approach road upto Fgd Qtr. Dofda	Sarahan	Gopalpur	Dofda	Road	1	98000	31°27'41"	77°45'56"
	Rampur	Rampur	Maint of Approach rod Sarpara to I/Hut Sarpara	Sarahan	Phancha	Sarpara	Road	1	95000	31°33'14"	77°42'52"
	Rampur	Rampur	Maint. Of Old Tibit Road Shikari Nalla to Manlayoti Dhar	Sarahan	Sarahan	Badhal	B/Path	1	95000	31°32'12"	77°49'06"
	Rampur	Rampur	Maintt. Of Path at Dansa	Rampur	Nogli	Dansa	Path	1	100000	31°25'03.42"	77°40'13.79"
	Rampur	Rampur	Maintt. Of path from Gahan to Shilla	Nankhari	Gahan	Peojan	Path	1	100000	31°13'57"	77°32'48"
	Rampur	Rampur	Maintt. Of path from Nankhari to Sharog	Nankhari	Nankhari	Nankhari	Path	1	350000	31°18'04"	77°36'54"
	Rampur	Rampur	Maintt. Of path from Nankhari to Sholi	Nankhari	Nankhari	Nankhari	Path	1	150000	31°18'48"	77°35'41"
	Rampur	Rampur	Maintt. Of path from Nankhari to Bai	Nankhari	Nankhari	Kungal Munder	Path	1	300000	31°14'55"	77°37'55"
	Shimla	Chopal	Maintenance of Jeepable Road Ranakiyar to FRH Kedi	Nerwa	Peuntra	Peuntra	Maintenance of Jeepable Road Ranakiyar to FRH Kedi	1	500000	N 30°54'27	E 77°40'03
	Shimla	Chopal	Maintenance of B/ Path Main road to Bajah	Tharoach	Neol	Tikkari	Maintenance of B/ Path Main road to Bajah	1	350000	N 30°90'32	E 77°42'38
	Shimla	Chopal	Inspection Path Nerwa to Deiya 4km	Nerwa	Nerwa	Nerwa	Inspection Path Nerwa to Deiya 4km	1	100000	N 30°54'29	E 77°39'02

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Shimla	Chopal	R/o B/Path Kiranu toFRH Pouria	Bamta	Pouria	Dhawandli	R/o B/Path Kiranu toFRH Pouria	1	400000	N30°59´41	E77°37´33
	Shimla	Shimla	Maint. of inspection path	Dhami	Ghanhatti	Salon	Ban ka Ghat to Gharog	1	80000	31.08.47.2	077.04.57.31
	Shimla	Shimla	Repair of Forest Road from Charabra to Kotidhar	Mashobra	Mashobra	Dharti	D-62 Kufri C-III	1	50000	31.115637	77.246501
	Shimla	Shimla	Repair of Forest Road from Sunder Van to Dhanni Ajdhar	Mashobra	Mashobra	Dhalli	D-73 Mashobra C-III	1	125000	31.07.17	77.13.25
	Shimla	Shimla	Maint. of Road from Main to BO Junga Block	Koti	Indira	Patgair	BO Junga Block	1	200000	31.01.21.07	077.10.59.98
	Shimla	Shimla	Repair of approachable path from NH Hira Nagar to B.O Quarter-cum-Office Jubberhatti Block	Tara Devi	Jubberhatti	Kaljoon	DPF - Banuti	1	250000	31.07.00	077.15.57
	Shimla	Shimla	C/o Bridal Path Gram Panchayat Bhont	Tara Devi	Totu	Kamyana	-	1	250000	31.05.23	77.07.564
	Shimla	Shimla	Repair of bridle path from Sitiri Jayan Berti to Judlu	Bhajji	Sunni	Chanawag	UPF Chanawag	1	250000	31.12.970	077.08.953
	Shimla	Theog	Maintt. of Bridal Path FRH Kalala	kotkhai	kalala	kalala	FRH Kalala	1	300000	31.08.44N	77.31.18E
	Shimla	Shimla (Urban)	Maintenance of inspection path from British Resort to Vidhan Sbha Nallah	Chaura Maidan	Bharari	Kaithu	C-15 a Britsh resort to Vidhan Sabha Nallah	1	50000	31°05' 16.06"N	77°09'29.93"E
	Solan	Nalagarh	Up-gradation of link road from Main Road kohu to Range office Kohu	Kohu	Kohu	Kohu	Range Office Kohu	1	400000	31°12'28.5"	076°46'51.0"
	Solan	Nalagarh	Up-gradation of lJeepableroad from Main Road Bhiunkhry to I/Hut Bhiunkhry	Kohu	Kohu	Bhiunkhry	I/Hut Bhiunkhry	1	200000	31°09.238	076°48.284
	Solan	Nalagarh	upgaradation /Mant. of bridal path	Nalagarh	Manpura	Mandiarpur	Khol Nalagarh C-9 to C12	1	300000	30.0019	76.4238

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Solan	Nalagarh	MAINT. OF FIRE LINE	RAMSHEHAR	DIGGAL	CHILLAR	DPF LUNA SILH	1	17500	N31.0971086	76.8614439
	Solan	Nalagarh	MAINT. OF FIRE LINE	RAMSHEHAR	DIGGAL	CHILLAR	DPF POUNGANI	1	10000	31.09038°,	76.87989°
	Solan	Nalagarh	MAINT. OF FIRE LINE	RAMSHEHAR	DIGGAL	DIGGAL	DPF KAMAL PANDAL	1	17500	31.085079	76.878177
	Solan	Nalagarh	MAINT. OF FIRE LINE	RAMSHEHAR	RAMSHEHAR	BAHERI	DPF BAHERI	1	10000	31.118036	76.788648
	Solan	Nalagarh	MAINT. OF FIRE LINE	RAMSHEHAR	RAMSHEHAR	BAHERI	DPF BAHERI	1	20000	31.116238	76.787451
	Solan	Nalagarh	MAINT. OF FIRE LINE	RAMSHEHAR	RAMSHEHAR	KUWARNI	DPF BANKAH	1	10000	31.143901	76.764524
	Solan	Nalagarh	MAINT. OF FIRE LINE	RAMSHEHAR	RAMSHEHAR	KUWARNI	DPF KALRI	1	19000	31.09.383	76.46.152
	Solan	Nalagarh	MAINT. OF FIRE LINE	RAMSHEHAR	RAMSHEHAR	KOTKAHI	DPF MAMLA	1	15000	31'02.743	76'51.263
	Solan	Nalagarh	MAINT. OF FIRE LINE	RAMSHEHAR	RAMSHEHAR	KOTKAHI	DPF MAMLA	1	10000	31'03.673	76'51.595
	Solan	Nalagarh	MAINT. OF FIRE LINE	RAMSHEHAR	RAMSHEHAR	KOTKAHI	DPF KOTKAHI	1	26000	31'03.745	76'50.874
	Solan	Nalagarh	UPGRADATION OF CHECK POST	NALAGARH	NALAGARH	HATRA	DABHOTA	1	150000	-	-
	Solan	Nalagarh	UPGRADATION OF CHECK POST	BADDI	BADDI	BADDI	BADDI	1	150000	-	-
	Solan	Nalagarh	UPGRADATION OF CHECK POST	NALAGARH	SAINI MAJRA	BIR PLASSI	DHEROWAL	1	150000	-	-
	Solan	Solan	Maint. of Bridal Path from Loharon to Badi ka Thara	Solan	Saproon	khaldhar	Loharon to Badi ka Thara	1	90000	30*55'59"N	77*02'34"
	Solan	Solan	Maint. of Bridal path from Boch to Kali Mata Temple	Solan	Saproon	Chawal	Boch to Kali Mata Temple	1	100000	30*54'089	77803'52
	Solan	Solan	Mint. of Bridal Path from Chewa to Shiv Mandir	Solan	Saproon	Nauni	Chewa to Shiv Mandir	1	100000	30*54'08"N	77*03'52"E

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Solan	Solan	Maint.of Bridal path from D-29 Deora to Sheel	Solan	Oachghat	Oachghat	D-29 Deora to Sheel	1	80000	30*51'43"	77*08'48"
	Solan	Solan	Repair of approach Path NH 22 to Range Office	Kandaghat	kandagaht	karol-II		1	200000	30*57'25	77*06'45
	Solan	Solan	Repair of appraoch path from tikker to karol temple	kandagaht	kandaghat	karol-II	Tikker to karol temple	1	300000	30*56'32	77*06'53
	Solan	Solan	Repair of path from koyal to Khubbi Devi	kandaghat	kandaghat	karol -1st	Koyal to Khubi Devi	1	300000	30*95'23	77*09'43
	Solan	Solan	Maintenance of approach path from Bandh to karol Nursery	kandaghat	kandaghat	karol -1st	bandh to Karol Nursery	1	180000	30*96'21	77*09'55
	Solan	Solan	Maint. of approach path from NH5 to Kairi Nursery	kandaghat	kandagaht	Kairi	NH5 to Kairi Nursery	1	150000	30*59'55	77*05'32
	Solan	Solan	Maint. of B/Path Tharolla to Doachi	Chail	Chail	Shilru	Tharolla to Dochi	1	150000	30*58'292	77*11'972
	Solan	Solan	Maint. B/Path Shillai to Binoo	Chail	Chail	Binoo	Shillai to Binoo	1	150000	30*59'5955	77*10'4160
	Wildlife (S) Shimla	WL Sarahan	Repair of path	Ssangla	Sangla	Chhitkul	Chitkul	1	90000	31..20.32	78.29.42
	Wildlife (S) Shimla	WL Sarahan	Repair of path	Sangla	Sangla	Batseri	Batseri	1	90000	31.24.14	78.17.53
	Wildlife (S) Shimla	WL Sarahan	Repair of Path	Sangla	Sangla	Rakcham	Rakcham	1	90000	31.23.12	98.21.33
	HP State CAMPA	State CAMPA	Provision for cost escalation and continued works	-	-	-	-	1	3613300		
Survey and Mapping of Forest Areas Rule-5(3)(g)											
Survey and Mapping of Forest Areas for Forest Fire Control, Compensatory Afforestion Works, Soil and Moisture Conservation, Catchment Area Treatment, and Wildlife Management for Preparing Annual Plans to be Executed from State Fund											
	Kullu	Parvati	Purchase of GPS	Bhunter	Shamshi, Dohranala, Bajoura	Neul,Mashgan,Bhulang	Jard	8	160000	-	-

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Kullu	Parvati	Purchase of GPS	Hurla	Bhuin, Garsa, Thela	Bhuin, Barogi, Narog, Diyar, Narol, Jestha ,Jhuni, Raulii,Kashawari, Pini,	Hurla	13	260000	-	-
	Kullu	Parvati	Purchase of GPS	Jari	Dhara,Jari,Pini	Fagu, Dhara, Shat ,Chowki,Jari, Chakhna, Chhinjra,Shat	jari	10	200000	-	-
	Kullu	Parvati	Purchase of GPS	Kasol	Kasol,Pulga, Tosh, Manikaran	Kasol, Grahan, Malana, Manikarn, Shilla, Uch, Tosh, Pulga, Tulga	Kasol	9	180000	-	-
	Shimla	Chopal	MIS Module Launch, Training and Support Cost	-	-	-	-	0	50000	-	-
Survey, Mapping, digitisation and Uploading of Data on Web Portals											
Survey, Mapping, digitisation and Uploading of Data on Web Portals											
	Bilaspur	Kunihar	Uploading of data on web portal					1	125000		

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Nahan	Rajgarh	Uploading Data on web Portal	-	-	-	Range level/Division	1	100000		
	APCCF(PFM) Shimla	(GIS)	Digitization & ground validation of Forest boundaries of state and Up-gradation & maint. of GIS Lab, purchase of harware & software of GIS Lab, purchase of satellite data for ground validation,etc	-	--	-	-	0	3000000	-	-
	APCCF(PFM) Shimla	(GIS)	Development of GIS based software Apps & Systems to support and improve forest management activities like silvicultural management, forest protection, grazing, plantations human wildlife conflict and soil water conservation	-	-	-	-	0	2000000	-	-
	APCCF(PFM) Shimla	(GIS)	Procurement of 10No. drones (1) 40 Minutes endurance=5 No. 2 . 60 Minutes endurance=5 no. minimum, used for monitoring of works, and data analysis costs, capacity buildings of HPFD and others (continued works form FY 2022-23) in drone based monitoring & mapping strategies.	-	--	-	-	0	20000000	-	-
	HP State CAMPA	State CAMPA	provision for data uploading on web portals	-	-	-	-	0	4000000		
Monitoring and Evaluation Rule-5(3)(h)											
Independent Concurrent Monitoring and Evaluation and Third Party Monitoring of Works undertaken from State Fund											
Independent Concurrent Monitoring and Evaluation and Third Party Monitoring of Works undertaken from State Fund											
	HP State CAMPA	State CAMPA	Monitoring and evaluation of CAMPA Works	-	-	-	-	0	20000000		
Publicity and Awareness Program/Capacity Building Rule-5(3)(i)											

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
Publicity and Awareness Program and Exhibition on Various Schemes being Implemented from State Fund (CAMPA)											
Publicity and Awareness Program and Exhibition on Various Schemes being Implemented from State Fund (CAMPA)											
	Dharamshala	Palampur	Awwareness Program	Daroh	All Block	All Beat	All beat area	3	30000	N31°58'12.9	E076°28'02.3
	Dharamshala	Palampur	Awwareness Program	Baijnath	All Range	All Beat	All beat area	3	30000	N 32°02'51"	E076°38'53"
	Dharamshala	Palampur	Awwareness Program	Jaisinghpur	All Block	All Beat	All beat area	3	30000	N31°55'28.79"	E076°34'16.20'
	Dharamshala	Palampur	Awwareness Program	Bir	All Block	All Beat	All beat area	3	30000	32°2'49.36"	E076°43'13.98"
	Hamirpur	Dehra	Environment awareness meeting with local communities and school children	all	all	all		0	200000	0	0
	Hamirpur	Hamirpur	Publicity and Awareness Program					5	250000	0	0
	Kullu	Lahaul	Publicity and awareness program	Udaipur	Miyar	Chimret	Chimret	1	100000	324720	764315
	Kullu	Lahaul	Publicity and awareness program	Udaipur	Udaipur	Udaipur	Udaipur	5	500000	324328	764002
	Mandi	Joginderna gar	Publicity and awareness program, Workshops etc.	All Ranges	All Blocks	All Beats	All areas under JNR Forest Division	6	150000	0	0
	Mandi	Karsog	Awareness programs for forest fire in each block	Karsog/Pangna/Seri and Magroo Range	Karsog/Pangna/Seri and Magroo Range	Karsog/Pangna/Seri and Magroo Range	Division	9	100000	-	-
	Mandi	Suket	Praparation of Salogan Board indigate to Range Boundary, Fire Awarness Salogan, Save Trees Slgan which Motivate local People	All Range	All Block	All Beat	All Range	1	400000	0	0
	Mandi	Suket	Trainings/Meetings /Workshop	All Range	All Block	All Beat	All Range	1	500000	0	0
	Nahan	Nahan	Publicity and Awareness Program	All Range of the Division	-	-	-	1	50000	-	-

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Nahan	Paonta Sahib	Documentation, Publicity & Awareness programms for forestry related Govt. schemes	L/s	L/s	L/s	L/s	1	100000	-	-
	Nahan	Paonta Sahib	Referesher Courses for Field Staff-Exposure visit Tour	All Ranges	-	-	-	4	100000	-	-
	Nahan	Paonta Sahib	Trainings/ meetings/workdhops	L/s	--	-	-	1	50000	-	-
	Nahan	Paonta Sahib	Support to Forest Training Institutes	L/s	-	-	-	1	50000	-	-
	Nahan	Rajgarh	Seminar/Workshops etc	-	-	-	Division/Range level	1	200000	30°49'03"	77 0 11'20"
	Nahan	Renukaji	Publicity and Awareness program on Various Schemes being Implemented from state fund (CAMPA) for frontline staff/SHGs	All Ranges	--	--	--	--	50000	--	--
	Rampur	Rampur	Publicity and Awareness Program and Exhibition on Various Schemes being Implemented from State Fund (CAMPA)	All Ranges	All blocks	All beats	Whole Area	1	200000	Whole Area	Whole ARea
	Shimla	Rohru	Publicity sign boards awareness generation material	All Range				0	500000	0	0
	Shimla	Shimla	Awareness workshops regarding Forest Fire	Dhami	Halog	Ghanhatti	-	2	100000	31.08.01.00	077.05.33.5
	Solan	Solan	Training and awarness programme all Ranges, All Block and Beats	All	All	All	All	4	200000	*	*
	Solan	Solan	Fire awarness camp	All	--	--	--	6	60000	--	--
	Solan	Solan	One week refresher course on various forestry issues	ALL	--	--	--	2	240000	--	--
	Wildlife (S) Shimla	DFO Hqr WL Shimla	Display of Sanctuary Maps and picture at Circle office.	Circle Office	0	0	0	1	0	0	0
	Wildlife (S) Shimla	WL Sarahan	awarenes	Rupi	Rupi	Rupi	Rupi	1	100000	0	0

Name of Activity	Circle	Division	Name of Work	Range	Block	Beat	Area	Proposed Targets		GPS Location	
								Phy. No. Ha.	Fin.	Lat.	Long.
	Wildlife (S) Shimla	WL Sarahan	Publicity & Awarenes	Sangla	Sangla	Batseri	Batseri	1	100000	0	0
	Wildlife (S) Shimla	WL Sarahan	Publicity & Awareness	Dofda	Dofda	Dofda	Dofda	1	100000	0	0
	APCCF (R&T) S/nagar	FTI S/nagar	Display boards, Signages & Kiosk etc.					-	500000	N33 31'33.84"	E076 54'29.14"
	HP State CAMPA	State CAMPA	Provision for publicity works of CAMPA	-	-	-	-	0	3000000		
Production and Distribution of Plants Rule-5(3)(j)											
Production and Distribution of Quality Planting Stock st Subsidized Price for Promotion of Trees outside Forests on Government Lands Promoted by the State Government											
Production and Distribution of Quality Planting Stock at Subsidised Price for Promotion of Trees outside Forests on Government Lands Promoted by the State Government											
	HP State CAMPA	State CAMPA	Provision for raising of plants for distribution out side the forests	-	-	-	-	20000	4000000		
Forest Certification and Development of Certification Standards Rule-5(3)(k)											
Forest Certification and Development of Certification Standards											
Forest Certification and Development of Certification Standards											
	HP State CAMPA	State CAMPA	Provision for certification	-	-	-	-	0	5000000		

INTEREST APO
FOR THE YEAR 2023-24

Amount in (Rs.)

Sr. No.	Name of Activity	Amount	Remarks
1	**Activity under 60%**		
1	for disbursement of salary and allowances of members and staffs, both regular and contractual, of the State Authority;	20000000	Rule 6 (a) (iv)
2	for disbursement of sitting fees and allowances to nominated members of State Authority;	1000000	Rule 6 (a) (v)
	Total	**21000000**	
2	**Activity under 40%**		
1	management of office establishment;	2900000	Rule 6 (b)(i)
2	hiring of staff cars for the use of the officers and officials of the State Authority;	4500000	Rule 6 (b)(iii)
3	hiring of buildings on lease for the office establishment and residences of the officers of the State Authority;	3600000	Rule 6 (b)(iv)
4	office equipment including computers and peripherals and its maintenance for the State authority;	3000000	Rule 6 (b)(ii)
	Total	**14000000**	
	G. Total	**35000000**	