#### Office of Minackal Product State Compensatory Fund Management & Flanning Authority (NO State (AMPA), Aranya-Gharian, Talland, Shimla = 171 001. Thom NO 0177-2623411, 2629/10, email hysiotecomps@gmad.com

No. Ft. CAMPA/2012/ Ad-hoc CAMPA/APOs /Vol. V/

Dated: Shimla-1, the

0 4 AUG 2019

To,

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The Director General of Forests & Special Secretary, Ministry of Environment & Forests, Govt. of India, 1<sup>st</sup> Floor, Vayu Wing, Indira Paryavaran Bhawan, New Delhi – 110 003.

Subject:

Submission of Annual Plan of Operation (APO) for the Year 2018-19

Sir,

Kindly refer to your letter No. 15-2(0)/2018-CAMPA dated 10.04,2018 on the subject of 'CAMPA-Annual Releases to the States against APO 2018-19 - General Issues'.

2. STATUS OF TOTAL DEPOSITS AND ENTITLED RELEASE: The principal amount of Rs. 1225.05 crore as on 31.01.2018 has been conveyed as standing in the account of the State of Himachal Pradesh being maintained by the Adhoc CAMPA vide your letter under reference. This amount includes the deposits of General Funds and Protected Area Corpus of Koldam Project being maintained separately as detailed below.

Sr. No	Particulars	Pr. Amount (In crores)
	Total Principal Amount conveyed by Adhoc CAMPA as on 31.01.2018 (General Funds plus Protected Area Corpus of Koldam Project)	1225.05
1	General Funds	-
1	Total Principal Amount of General Funds available as on 31 01 2018	1076.19
2	Total Amount of Entitled Release for 2018-19 @ 10% of Rs. 1076 crore	107.60
II .	Protected Area Corpus of Koldam Project	
1	Total Principal Amount of Protected Area Corpus as on 31.03.2018	148.86
2	Total Amount of Entitled Release for 2018-19 as per Action Plan	21.12

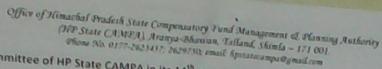
3. GENERAL FUND APO FOR 2018-19: It is intimated that in consonance with the entitled release for the current year, the General Fund APO of Rs. 107.60 crore for the year 2018-19 was placed before the Steering Committee of Himachal Pradesh State CAMPA in its 14<sup>th</sup> meeting held on 31.07.2018 as Annexure-2 under Agenda Item No. 14.5. The Steering Committee of HP State CAMPA has approved the APO and accorded consent for its submission to the Adhoc CAMPA for funding during the current financial year.

The General Fund Annual Plan of Operation (APO) of HP State CAMPA for the year 2018-19 amounting to Rs. 10760.00 Lakh (Rs. 107.60 crores), duly approved by the State Level Steering Committee, is sent herewith for favour of funding at the earliest. As conveyed under para-3 of your letter under reference, the APO for the current year has been formulated on Form-XII based on the proforma guidelines and also considering the permissible and prohibited activities contained in Draft CAF Rules 2018. The APO contains physical and financial details of works proposed to be undertaken during the current financial year under the Sectors of Compensatory Afforestation (CA); Catchment Area Treatment Plans (CAT Plans); Net Present Value (NPV); Wild Life Management Plans (WLMPs); Soil & Water Conservation Plans; Reclamation Plans and Green Belt. The sector-wise budget allocation made in the APO for the year 2018-19 is given as under-

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Sr.	Name of Sector	Amount	Amount	Mage
No		(In Lakhs)	(In Crores)	Allocation
1	Compensatory Afforestation (CA)	1100.00	11.00	10.27
2	Catchment Area Treatment Plans (CAT Plans)	2900.00	29.00	26.95
3	Net Present Value (NPV)	6622.499	66 225	61.55
	Activities of 80% Share of NPV Funds	5298.00	52.98	80.00
	Activities of 20% Share of NPV Funds	1324.499	13 245	20.00
4	Wild Life Management Plan Conservation of Flora & Fauna in & around GHNP	135.00	1.35	1.26
5	Soil & Water Conservation Plans	0.377	0.004	0.003
5	Reclamation Plans	1.309	0.013	0.00
7	Green Belt	0.815	0.008	0.007
	Total:	10760.00	107.60	100

- 4. INFORMATION TO BE FURNISHED WITH GENERAL FUND APO 2018-19: The reports on the information on 12 point Checklist and Physical and Financial Achievements of HP State CAMPA to be furnished with the General Fund APO for 2018-19 were placed before the Steering Committee in its 14<sup>th</sup> meeting dated 31.07.2018 as Annexures-3 & 4 respectively under Agenda Item No. 14.6. The Steering Committee has approved the Checklist and the Information on Annual Physical and Financial Achievements of HP State CAMPA and has accorded consent for their submission the Adhoc CAMPA alongwith the APO of current year. The copies of Checklist and Information on Annual Physical and Financial Achievements of HP State CAMPA are sent herewith for further action at your end.
- 5. PROTECTED AREAS APO 2018-19: The APO of Conservation and Protection of Protected Areas in Himachal Pradesh amounting to Rs. 2112.00 Lakhs (Rs. 21.12 crore) for the year 2018-19, against the Protected Area Corpus of Rs. 226.35 crores of Koldam Project, formulated as per provisions made in Action Plan for the current year, was also placed before



the Steering Committee of HP State CAMPA in its 14<sup>th</sup> meeting held on 31.07.2018 as Annexure-5 under Agenda Item 14.7. The Steering Committee has approved the APO of Rs. 21.12 crore of Protected Areas for 2018-19 and accorded consent for its submission the Adhoc CAMPA for funding during the current financial year.

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The APO of Conservation and Protection of Protected Areas in Himachal Pradesh amounting to Rs. 2112.00 Lakhs (Rs. 21.12 crore) for the year 2018-19, duly approved by the State Level Steering committee, is sent herewith in duplicate for favour of funding during the current financial year. It is submitted that an amount of Rs. 21.12 crore has been proposed in the Action Plan for spending during the current financial year.

Rs. 98.80 crore of General Fund APO; funds of only Rs. 94.00 crore were released by the Adhoc CAMPA and thus, there was a short release of Rs. 4.80 crore. On taking up the matter with regard to the release of balance amount of Rs. 4.80 crore, it was advised to seek the release of this amount during this year by sending a separate APO against unreleased amount of last year. Therefore, the Additional APO of Rs. 4.80 crore for 2018-19, against the short release of previous year, was placed before the Steering Committee of HP State CAMPA in its 14<sup>th</sup> meeting held on 31.07.2018 as Annexure-6 under Agenda Item – 14.8. The Steering Committee has approved the Additional APO of Rs. 4.80 crore for 2018-19 and accorded consent for its submission to the Adhoc CAMPA seeking release of balance amount of last year.

The Additional APO of Rs. 4.80 crore formulated against the short release of previous year, duly approved by the State Level Steering Committee, is sent herewith for favour of funding during the current financial year.

7 DETAILS OF OUTLAY OF APOs 2018-19: The details of total amount of APOs for 2018-19 are tabulated as under-

Sr. No.	Particulars of APOs	Amount (In Lakhs)	Amount (In Crores)
1	General Fund APO 2018-19	10760.00	107.60
2	Protected Area APO 2018-19	2112 00	21.12
3	Addl. APO for 2018-19 against Short Release of Last Year	480.00	4.80
	Total:	13352.00	133.52

#### Office of Himackal Pradesh State Compensatory Fund Management & Planning Authority (NP State CAMPA), Aranya-Bhawan, Talland, Shimla – 171 001. Phone No. 0177-2623457; 2629750; email. hpstatecompa@gmail.com

8. PROCEEDINGS AND AGENDA OF MEETING OF STEERING COMMITTEE: A copy of the Proceedings of 14<sup>th</sup> meeting of the Steering Committee of HP State CAMPA held on 31.07.2018, alongwith a copy of its agenda, is also attached herewith for ready reference and record in your office.

It is, therefore, requested that the funds of Rs. 133.52 crore against the General Fund APO of Rs. 107.60 crore; Protected Areas APO of Rs. 21.12 crore and Additional General Fund APO of Rs. 4.80 crore for the year 2018-19 may kindly be released to the HP State CAMPA at the earliest so that the APOs can be taken up for implementation and execution of proposed works. An early release of funds is also solicited with a view to take up the season bound plantation works proposed in the APOs of current year during the ongoing monsoon season please.

Yours faithfully,

(AJAY KUMAR)
Chairperson,

Executive Committee-HP State CAMPA

-cum- Principal CCF (HoFF), HP Ph: 2623155; Mob: 94101 10795

Email pccf-hp@nic.in

List of Documents Attached

- 1 General Fund APO 2018-19 Rs. 107.60 crore.
- 2 Checklist and Achievements of State CAMPA.
- 3 Protected Area APO 2018-19 Rs. 21.12 crore (2 copies).
- 4. Additional General fund APO 2018-19 Rs. 4.80 crore.
- 5. Proceedings & Agenda of 14th Meeting of Steering Committee.



#### **PROCEEDINGS**

# 14<sup>th</sup>MEETING OF THE STEERING COMMITTEE OF HP STATE CAMPA

heldon31.07.2018

The 14<sup>th</sup> meeting of the Steering Committee of Himachal Pradesh Compensatory Afforestation Fund Management and Planning Authority [HP State CAMPA] was held under the Chairpersonship of Shri Vineet Chaudhary, Chief Secretary to the Government of Himachal Pradesh on 31.07.2018 in the CS Conference Room, HP Secretariat, Shimla. The list of participants of this meeting is attached as Annexure-I.

At the outset, the Member Secretary welcomed the Chairperson and other members of the Steering Committee to the meeting. Thereafter, the Agenda Items were taken up for discussion and decision. In the meeting, all the agenda items were discussed and deliberated upon in detail. The decisions taken on the agenda items of the meeting are as under:-

### **AGENDA ITEM - 14.1:Confirmation of the Minutes of 13<sup>th</sup> Meeting:**

The Steering Committee was apprised that the minutes of its 13<sup>th</sup> meeting held on 31.05.2017 were circulated to all members of the Committee and no comments were received from any of the members. The proceedings of the 13<sup>th</sup> meeting were placed before the Steering Committee, as Annexure-A of the Agenda, for favour of perusal and confirmation.

#### **Decision Taken:**

The Steering Committee perused and confirmed the minutes of its 13<sup>th</sup> meeting held on 31.05.2017.

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#### AGENDA ITEM - 14.2: Action Taken Report on 13th Meeting of Steering Committee:

The Action Taken Report (ATR) on the decisions taken in13<sup>th</sup> meeting held on 31.05.2017 was placed before the Steering Committeefor perusal and approval. The Committee perused the Action Taken Report and issued further directives on issues given here as under:-

#### 1. Agenda – 13.8: Status of Release of Funds against APO 2016-17:

The Steering Committee was apprised that against General Fund APO of Rs. 98.90 crore for 2016-17, the Adhoc CAMPA till 31.03.2017 had released Rs. 94.00 croreand the release of balance Rs. 4.90 crore was awaited. As was desired by the Committee in previous meeting, the Adhoc CAMPA was requested to release the balance amount of Rs. 4.90 crore of 2016-17 on which it was finally conveyed that the chapter of release against previous year APOs be considered as closed. Thus, against the APO of Rs. 98.90 crore, the release from Adhoc CAMPA remained restricted to Rs. 94.00 Crores, whereas, the APO of Rs. 98.90 crore, as already approved by the Steering



Committee was put under implementation, thereby creating a shortfall of Rs. 4.90 crore in the availability of funds.

To meet up this gap, it was proposed to adjust the activities of Rs. 4.90 crore of APO 2016-17 against the available unspent amount of Rs. 4.93 crore of the APOs of 2009-10 to 2014-15, in which the remaining activities had become infructuous.

#### **Decision Taken:**

The Steering Committee took note of the short release of funds against APO 2016-17 by the Adhoc CAMPA and approved the proposal of adjusting the activities of Rs 4.90 crore of APO 2016-17 against the amount of Rs. 4.93 crore available as unspent against the APOs for the years 2009-10 to 2014-15.

# 2. AGENDA- 13.9: Comments of 3<sup>rd</sup> Party Monitoring of Plantations

The Steering Committee was apprised that as decided in the 13<sup>th</sup> meeting of the Committee, 3<sup>rd</sup> Party Monitoring& Evaluation Report of plantations raised under CAMPA during 2010-11 to 2013-14, as prepared by HFRI Shimla, was shared with the Adhoc CAMPA who further requested to furnish the State Government's comments/compliance with reference to the recommendations/ suggestions in the report and to place the Monitoring Report together with the comments of the State Govt. before the Committee for consideration and recommendations. The matter has been referred to State Government for furnishing its comments to Adhoc CAMPA.

#### **Decision Taken:**

The Steering Committee took note of the subject matter and desired that State Government be requested to finalize its comments on the salient points of recommendations/ suggestions made in the Monitoring Report by HFRI Shimla at the earliest.

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#### AGENDA ITEM-14.3: Progress Report of 2017-18:

The Steering Committee was apprised that during 2017-18, total APO of Rs. 133.84 crore (General Fund Rs. 98.80 Cr. and Protected Area Corpus Rs. 35.04 Cr.) was submitted to Adhoc CAMPA for funding. However, the Adhoc CAMPA eventually released only Rs. 94.00 crore against the General Fund APO of Rs. 98.80 crore. Consequent upon the short release of Rs. 4.80 crore, the APO was also restricted to the actual release of Rs. 94.00 crore.

Keeping in view the increasing pressure from the Adhoc CAMPA to clear the backlog of compensatory afforestation at the earliest, the total targets of compensatory afforestation were increased from 1400 hectare to 1472 hectare in the APO 2017-18. To meet the additional requirement, some changes were made in the outlay of CAT Plan and NPV APOs. The sector-wise



detail of original and revised allotment at par with the actual release was placed before the Steering Committee.

It was further informed that against the Protected Areas APO of Rs. 35.04 crore for 2017-18, the Adhoc CAMPA released an amount of Rs. 26.00 crore only. Thus, the APO was also restricted to the actual amount of release of Rs. 26.00 crore.

The Committee was also intimated that against the revised outlay of Rs. 120.00 crore, an expenditure of Rs. 97.26 crores was incurred upto 31.03.2018. In addition, an amount of Rs. 7.96 crore was also spent as spill over expenditure against the APOs of previous years taking the total expenditure during the year to Rs. 105.22 crore. The sector-wise detailed revised APO incorporating the revisions and minor changes effected at the time of execution of works as per field requirements and achievements made there-against during 2017-18 was placed before the Committee as separately attached Annexure -1 of the agenda for favour of perusal and approval.

#### **Decision Taken:**

The Steering Committee perused and approved the sector-wise Revised APO-cum-Progress Reportsand also approved the expenditure of Rs. 105.22crores incurred during 2017-18.

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#### AGENDA ITEM – 14.4:Availability of Funds for 2018-19:

The Steering Committee was apprised about the position of total funds received from the Adhoc CAMPA till 31.03.2018; total amount utilised upto 31.03.2018 and the balance unspent amount available with State CAMPA for utilising during 2018-19.

The Committee was also informed that the Adhoc CAMPA, vide its letter dated 10.04.2018, had intimated Rs. 1225.05 crore as balance principal amount as on 31.01.2018 standing in the State Account maintained by the Adhoc CAMPA. The total amount of Rs. 1225.05 crore included Rs. 1076.19 crore of General Funds and Rs. 148.86 crore of Protected Area corpus. The entitlement of release of General Funds for 2018-19 was worked out to Rs. 107.60 crore @10% of Rs. 1076 crore, and accordingly the General Fund Apo to the tune of Rs. 107.60 crore has been framed against this entitlement for the year 2018-19.

It was further intimated that the Protected Areas APO of Rs. 21.12 crore as per provision contained in the action planprepared for the year 2018-19 were being placed before the Committee as separate agenda item.

The position of funds availability for 2018-19 was placed before the Steering Committee for favour of perusal and information.

#### **Decision Taken:**

The Steering Committee perused and took note of the availability of fundsfor 2018-19.

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#### AGENDA ITEM - 14.5:Approval of General Fund APO for 2018-19

The Steering Committee was informed thatasconveyed bythe Adhoc CAMPA vide its letter dated 10.04.2018, the Compensatory Afforestation Fund (CAF) Act 2016 had been passed by the Parliament and the Draft CAF Rules 2018 previously circulated were under finalisation. The Committee was also apprised that the Adhoc CAMPA has directed that since these rules were circulated with the approval of competent authority, the permissible and prohibited activities as per the draft CAF Rules alongwith the proforma/ guidelines for APO formulation should be considered while formulating the APO for current year besides adoption of various forms prescribed in the draft CAF Rules for maintaining and submitting the reports.

In accordance with these directions, the General Fund APO for 2018-19 had been formulated keeping in view the guidelines laid down in the draft rules including permissible and prohibited activities. The Committee took note of the salient features of the APO of 2018-19, the allocation made to different sectors and physical and financial targets proposed for different thrust areas.

The Committee also perused the sector-wise detailed General Fund APO of Rs. 107.60 Crore for 2018-19prepared as per the provisions of the Draft CAF Rules 2018 on prescribed Form-XII, attached separately as Annexure-2 of the agenda, for according its approval.

#### DecisionTaken:

The Steering Committee, after detailed discussions and deliberations, approved the General Fund APO of Rs. 107.60 crore for the year 2018-19 as per this agenda item and accorded consent for its submission to Adhoc CAMPA for funding during the current financial year.

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#### <u>AGENDA ITEM – 14.6:</u> Information to be furnished with General Fund APO for 2018-19:

The Steering Committee was apprised that the Adhoc CAMPA had stipulated to submit following information duly approved by the Committee, along with the APOs.

#### I. CHECKLIST:

The APO was required to be accompanied with reports on the 12 point Checklist forming part of the agenda of the Steering Committee and also required mandatorily to be approved in the meeting finding reflection in the minutes so as to consider the release of funds. The points incorporated in the checklist were -"Breakup of Outlay in APO 2018-19; Compensatory the Afforestation; Benchmark 70% of achieving expenditure; Dates of submission QPRs;Reconciliation of project-wise remittances with Adhoc CAMPA;Preparation of accounts of CAMPA on double entry accounting system; Performance on e-green watch; Status of 3<sup>rd</sup> party monitoring; Status of replies to the CAG Report; Composition of Steering Committee; Submission of data of FCA cases since 1980; and Credit of amount through e-portal."



#### II. INFORMATION REGARDING ANNUAL PHYSICAL AND FINANCIAL ACHIEVEMENTS:

In addition to the above mentioned checklist, the information on the following points had also been sought duly approved by Steering Committee in its meeting:-

- a. Compensatory afforestation and other plantation works undertaken every year from CAMPA funds on prescribed table.
- b. Expenditure done on various components (Compensatory Afforestation, NPV Wildlife Management Plans, Catchment Area Treatment Plans and other Plans) on prescribed table.
- c. Total cumulative Compensatory Afforestation to be raised on Non-Forest Land (NFL) and Degraded Forest Land (DFL) since 1980 upto 31.03.2018 as per the forest clearances granted under Forest Conservation Act on prescribed table.

The requisite checklist, attached as Annexure – 3 of the agenda and Annual Physical and Financial Achievements, attached as Annexure–4 of the agenda, were placed before the Steering Committee for perusal and approval for submitting these to the Adhoc CAMPA alongwith the APO for 2018-19.

#### **Decision Taken:**

The Steering Committee took note of the status of each item listed in the Checklist and Annual Physical and Financial Achievements of HP State CAMPAplaced as Annexures – 3 and 4 of the Agenda andapproved these for its submission to Adhoc CAMPA along with the General Fund APO for 2018-19.

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#### AGENDA ITEM-14.7: APO of Protected Areas against Corpus of Koldam Project for 2018-19:

The Steering Committee was apprised thatthe User Agency of Koldam Project (NTPC) had deposited funds of Rs. 226.35 crores with the Adhoc CAMPA being stipulation in the case of diversion of forest land in Majathal WLS under Wildlife Protection Act, for the construction of Koldam project. This fund being managed as a separate corpus was to be utilised on the Conservation and Protection of Protected Areas in HP as per ten year Action Plan already submitted to the Adhoc CAMPA. Out of total corpus of Rs. 226.35 crore, Rs. 77.49 crore had been released to the State CAMPA upto 31.03.2018 and Rs. 148.86 crore were available as balance.

The APO of Protected Area of Rs. 21.12 crore for 2018-19 prepared in consonance with the Action Plan,attached separately as Annexure–5 of the Agenda,was placed before the Steering Committee for favour of perusal, approval and consent for its submission to Adhoc CAMPA.

#### **Decision Taken:**

The Steering Committee, after detailed discussions and deliberations, approved the APO of Protected Areas of Rs. 21.12 crore for 2018-19 against the Corpus of Koldam Project and accorded consent for its submission to Adhoc CAMPA for funding during the current financial year.

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#### AGENDA ITEM - 14.8 : APO against Short Release of 2017-18:

The Steering Committee was apprised that during 2017-18, the General Fund APO of Rs. 98.80 crorewas submitted to the Ad-hoc CAMPA duly approved by the Committee. However, the Adhoc CAMPA released only Rs. 94.00 crore against the outlay of Rs. 98.80 crore. The matter for the release of balance funds of Rs. 4.80 Crore was taken up with the Adhoc CAMPA who advised to seek the release of this balance amount of last year by sending a separate APO during the current financial year. Hence, the additional APO of Rs. 4.80 crore for 2018-19 was prepared to seek the release of balance amount of previous year.

The additional APO of Rs. 4.80 crore, attached as Annexure – 6 of the agenda, was placed before the Steering Committee for perusal, approval and consent for its submission to the Adhoc CAMPA seeking release of balance funds of last year.

The Committee was further intimated that against the APO of Protected Areas of Rs. 35.04 crore for 2017-18, funds of Rs. 26.00 crore only were released leaving a balance of Rs. 9.04 crore. The Adhoc CAMPA was requested to release this balance amount of Rs. 9.04 crorealso the release is expected during this year. If released, it would be utilised on the unfinished APO of last year. If not, the additional APO of unfinished works of previous year would be sent to the Adhoc CAMPA for funding against the short release of last year. The arrangement was placed before the Committee for favour of approval.

#### **Decision Taken:**

- The Steering Committee taking note of short release of funds against the APO for 2017-18
  approved the additional General Fund APO of Rs. 4.80 crore for 2018-19 and also accorded
  consent for its submission to the Adhoc CAMPA for seeking release of balance unreleased
  funds of last year.
- 2. The Committee also took note of the short release of Rs. 9.04 crore against the Protected Areas APO for 2017-18 and approved the arrangement proposed for utilizing the amount on unfinished APO of last year and in case of non-release, submission of additional APO of unfinished works of last year to Adhoc CAMPA seeking release of balance unreleased amount of Rs. 9.04 crore of previous year.

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#### <u>AGENDA ITEM – 14.9:Approval of APO for Plantations:</u>

The Steering Committee was apprised thatthe Compensatory Afforestation Fund (CAF) Act 2016 and Draft CAF Rules 2018 had been notified by the MoEF&CC, GoI. The MoEF &CC had recently conveyed that the APO of current year be drawn on the basis of draft rules. The draft rules, however, were under finalization as various States had flagged some contentious provisions in these rules and the concerns/objections of the States were being looked into by the Ministry. As a result of all these factors, the release of funds against APO of 2018-19after its submission to the Adhoc CAMPA could take some time. Since the monsoon plantation season was already on,



the plantation portion of APO was required to be conveyed to the executing agencies immediately so that this season specific activity could be carried out on time.

It was, therefore, proposed to convey the plantation part of the APO proposed for this year to the field offices in anticipation of release of funds by the Ad-hoc CAMPA. In case of delayed release of funds by the Ad-hoc CAMPA, the requirement of funds on account of plantation activity was proposed to be met from interest portion available with State CAMPA.

#### **Decision Taken:**

The Steering Committee perused and approved the proposal of conveying the APOs of plantation activities proposed for the current year to the field offices in view of the ongoing monsoon season; in anticipation of the release of funds by the Adhoc CAMPA and meeting the requirement on this account from interest amount available with State CAMPA as a stop gap arrangement, if required.

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# <u>AGENDA ITEM - 14.10: Ratification of Approvals Granted through Circulation 14.10.1: Upgradation of the Post of Project Associate as Project Manager:</u>

The approval granted through circulation for upgrading the post of Project Associate as Project Manager, attached as Annexure–7 of the agenda, was placed before the Steering Committee for favour of perusal and ratification.

#### **Decision Taken:**

The Steering Committee perused and ratified the approval of upgrading the post of Project Associate as Project Manager granted through circulation.

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#### 14.10.2:Annual Report of State CAMPA for 2010-11:

The Annual Report of State CAMPA for 2010-11 comprising detail of amount received by State CAMPA, the details of works done, expenditure incurred and the observations made by the AGHP in the Audit Report was got approved from the Committee through circular dated 20.12.2017 so that it could be submitted to the GoHP and Adhoc CAMPA timely.

This approval granted through circulation, attached as Annexure–8of the Agenda, was placed before the Steering Committee for favour of perusal and ratification.

#### **Decision Taken:**

The Steering Committee perused and ratified the approval of Annual Report for 2010-11 granted through circulation.

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#### AGENDA ITEM - 14.11: Hiring of Services for CAMPA Office:

The Steering Committee was apprised that the Committee in its 8<sup>th</sup> and 10<sup>th</sup> meetings dated 17.10.2012 and 31.07.2014 respectively had approved 6 posts of Office Assistants for engaging the services of retired govt. officials for CAMPA Head Office against which only 1 Office Assistant is in position.

The AGHP, in the Audit Report on CAMPA Accounts, had pointed out for expeditious preparation of accounts on Double Entry Commercial Accounting System (DEAS)and also highlighted the need for strengtheningthe CAMPA office. There was increasing pressure from the Ad-hoc CAMPA to get the accounts of remaining years audited at the earliest and to submit the audit reports.

The accounts of first three years from 2009-10 to 2011-12 of all the unitshave been finalised and audited by AGHP and the accounts of remaining six years are pending for conversion on DEAS. The conversion of accounts on DEAS being a long and time consuming processis taking considerable time.

It was, therefore, proposed that out of 6 previously approved posts of Office Assistants; three posts may be converted as Account Supervisors so as to hire the services of commercial accounting proficient personnel to accomplish the work of conversion of accounts at the earliest.

#### **Decision Taken:**

The Steering Committee took note of the urgency to convert the accounts of remaining six years and the requirement of commercial accounting proficient personnel to accomplish this task at the earliest. However, the Committee did not concur with conversion of posts and instead directed to opt for hiring the services of personnel from open market in view of State CAMPA shortly starting functioning as per provisions of CAF Act and Rules.

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#### AGENDA ITEM- 14.12: Revision of Emoluments of Contractual Account Supervisor:

The Steering Committee was apprised thatthe services of Shri SohanLal Pal, retired Finance Officer were hired as Account Supervisor during 06/2016 at the fixed emoluments of Rs.33,700/per month to facilitate the conversion of accounts of all the field units on DEAS. Hehas been recentlyselected for his engagement as Assistant Advisor (Finance) by the NHAI on monthly remuneration of Rs. 50,000/- to Rs. 75,000/- and is likely to be fixed at Rs. 70,000/- per month on joining the NHAI. Thus, the emoluments of Rs. 70,000/- offered by NHAI were higher by Rs. 36,300/- than Rs. 33700/- being paid by the State CAMPA. The Committee was further informed about the need for retaining his services to prepare, convert and finalise the accounts of remaining years expeditiously.



It was, therefore, proposed to revise the emoluments of Shri SohanLal Pal from Rs. 33,700/- to Rs. 55,000/- per month as a special case. His services were proposed to be retainedinitially for a period of one year or till the completion of work whichever is earlier. The proposal was placed before the Steering Committee for favour of approval and authorising the EC to decide need based further extension in his services.

#### **Decision Taken:**

The Steering Committee perused, discussed and approved the proposal of revising the emoluments of Shri SohanLal Pal from Rs. 33,700/- to Rs. 55,000/- as a special case in view of the need to maintain continuity in the preparation of accounts of remaining six years.

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#### <u>AGENDA ITEM – 14.13:Revision of Emoluments of Contractual Staff:</u>

The Steering Committee was apprised that the Committee in its 10<sup>th</sup> meeting dated 31.07.2014 (Agenda No. 10.7) had approved the fixed monthly emoluments of Rs. 13,500/- for Computer Operators engaged on contractual basis in Rampur circle as per GoHP Notification No. Fin (C) B (7)5/2009 dated 03.12.2009.

It was also intimated that the GoHP, vide its office memorandum dated 17.04.2018, had enhanced the emoluments of contractual employees by adding an amount equal to 100% of the Grade Pay of the relevant post and thus, the emoluments of contractual Computer Operators work out to Rs. 16, 700/- per month. Similarly, the emoluments of Multi Purpose Workers deployed in CAMPA office @ Rs. 5000/- per month are worked out to Rs. 7500/- per month.

It was further informed that the terms and conditions for the contractual appointments provide that the contract appointee would be entitled for increase in contractual amount @ 3% of the minimum of the Pay Band plus Grade Pay of the post every year in case of further extension of contract with no other allied benefits such as senior/ selection scales etc.

It was, therefore, proposed to pay emoluments to the contractual Computer Operators of Rampur Circle and other manpower deployed in CAMPA office as per the provisions of GoHP memorandum dated 17.04.2018 and also to allow annual increase in emoluments @3% for further extended years. It was also proposed to authorise the EC to decide the revision of emoluments of the manpower contracted/ deployed under CAMPA based on the revisions if any notified by the GoHP in future.

#### **Decision Taken:**

The Steering Committee perused and approved the proposal with effect from 01.08.2018at par with GoHP OM dated 17.04.2018.

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#### AGENDA ITEM-14.14: Hiring of Accommodation for CAMPA Head Office:

The Steering Committee was apprised that the Compensatory Afforestation Fund (CAF) Act had been enacted by the parliament and was likely to become fully operational in a couple of months. The implementation of this act will entail establishment of a State Authority and a completely separate setup for functioning of State CAMPA. The State CAMPA at present isfunctioning as a part of State Forest Department Headquarter Office where adequate accommodation for the new State CAMPA Authority would not be available.

It was, therefore, proposed to hire suitable accommodation at Shimla to house the State CAMPA Authority Office. The proposal was placed before the Steering Committee for favour of perusal and approval. It was submitted that the accommodation would be hired after completing the codal formalities. The expenditure on this account would be met from the interest amount available with the State CAMPA and a provision of Rs. 50.00 Lakh was being made for this purpose in the Annual Budget of CAMPA office for 2018-19.

#### **Decision Taken:**

The Steering Committee perused and approved the proposal of hiring accommodation at Shimla for housing the State CAMPA Office. The Committee, however, observed that the accommodation be selected according to the space requirement and should be hired on economical rates and after completing all the codal formalities. It was further decided that the efforts should be made for the construction of a new building at some appropriate place at Shimla for the establishment of the office of State CAMPA Authority to be constituted under new CAF Act 2016 and CAF Rules 2018.

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#### AGENDA ITEM – 14.15: Annual Budget of CAMPA Head Office:

The Steering Committee was informed that during 2017-18, an expenditure of Rs. 59.92 Lakh had been incurred against the approved budget of Rs. 86.00 Lakh out of interest income of State CAMPA. The Revised budget and expenditure was placed before the Committee for favour of perusal and approval.

In addition to above, the annual budget of Rs. 160.00 Lakh of CAMPA Head Office for the year 2018-19, out of Interest Income, was also placed before the Steering Committee for favour of perusal and approval.

#### **Decision Taken:**

- ➤ The Steering Committee perused and approved the revised budget and expenditure of Rs. 59.92 Lakh of CAMPA Head Office for the year 2017-18 incurred out of interest income.
- ➤ The Steering Committee also approved the budget of Rs. 160.00 Lakh of CAMPA Head Office for 2018-19. The Committee also authorised the Nodal Officer, State CAMPA to utilise the amount as per actual requirement but economically.



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#### AGENDA ITEM - 14.16: Any Other Item :

Under this agenda item, no issues were come up for discussions and decision.

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The Meeting ended with Vote of Thanks to the Chair.

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Member Secretary
Steering Committee-HP State CAMPA
-cum- Principal CCF (CAT Plans& CAMPA), Shimla

#### **APPROVED**

Chairperson
Steering Committee-HP State CAMPA
-cum- Chief Secretary
to the Government of Himachal Pradesh



#### Annexure-I

# **List of Participants**

# $14^{th}$ Meeting of Steering Committee of HP State CAMPA held on $31^{st}$ July 2018 in CS Conference Room, H.P. Secretariat, Shimla

SN	Name	Designation	Remarks
1	Shri Vineet Chaudhary	Chief Secretary, GoHP	Chairperson
2	Shri TarunKapoor	Addl. Chief Secretary (Forests and	Member
		Environment), GoHP	
3	Shri D. D. Sharma	Special Secretary (Finance), GoHP	Rep: ACS (Finance),
			GoHP/ Member
4	Shri Surjeet Singh	Project Director, S&NA, RDD, HP	Rep: Secretary (RD),
			GoHP/ Member
5	Shri G. S. Goraya	Principal Chief Conservator of Forests	Member
		(HoFF), HP	
6	Shri Ajay Kumar	Principal Chief Conservator of Forests	Member
		(Finance), HP	
7	Smt. Archana Sharma	Addl. Pr. Chief Conservator of Forests	Member
		(FCA), Shimla	
8	Shri Anil Vaidya	Nodal Officer, State CAMPA & CCF (CAT	Member
		Plans & CAMPA), Shimla	
9	Dr. SushilKapta	Chief Conservator of Forests (Wildlife),	Rep: CWLW &Principal
		Shimla	CCF (WL), HP/ Member
10	Shri YogeshGairola	Technical Officer (F), Regional Office,	Rep: Pr. CCF (Central),
		MoEF, Dehradun	RO, MoEF, Dehradun/
			Member
11	Shri C. M. Walia	Secretary General, Himachal Power	Non-official Member
		Producers Forum (HPPF), Shimla	
12	Shri Vijay Guleria	Member, HP Eco Dev. Society,	Non-official Member
		Palampur	
13	Dr. Ramesh C. Kang	Principal CCF (CAT Plans & CAMPA),	Member Secretary
		Shimla	

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#### **Annexure-2**

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

#### **GENERAL FUND**

## **ANNUAL PLAN OF OPERATION (APO)**

**UNDER** 

COMPENSATORY AFFORESTATION [CA],

CATCHMENT AREA TREATMENT PLANS (CAT PLANS),

NET PRESENT VALUE (NPV),

WILDLIFE MANAGEMENT PLANS,

SOIL & WATER CONSERVATION PLANS

RECLAMATION PLANS

&

**GREEN BELT** 

**FOR THE YEAR 2018-19** 

HPFD Headquarters, Aranya-Bhawan, Talland, Shimla -171001.

Telefax: 0177-2629750; 2623457 email: <a href="mailto:hpstatecampa@gmail.com">hpstatecampa@gmail.com</a>





# GENERAL FUND ANNUAL PLAN OF OPERATION (APO) 2018-19

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#### **Preface**

The Ministry of Environment & Forests and climate Change, Government of India has notified the Compensatory Afforestation Fund (CAF) Act 2016 and Draft CAF Rules 2018. The General Fund APO for the year 2018-19 has been formulated in accordance with the provisions of CAF Act and Draft CAF Rules.

The APO contains proposals of site specific plans of compensatory afforestation (CA), catchment area treatment plans (CAT Plans), wildlife management plans, soil and water conservation plans, reclamation plans and green belt plans stipulated in the approved FCA cases of diversion of forest land for non forestry purposes for their implementation during the financial year 2018-19.

The APO has been formulated in three parts containing total nineteen chapters. Part-1 of the APO contains chapters 1 to 11 pertaining to the brief history and past performance. Part-2 of the APO has been divided into six chapters from 12 to 17 which include physical and financial proposals of site specific plans of CA, CAT Plans, Wildlife Management Plans, Soil and Water Conservation Plan, Reclamation Plans and Green Belt Plan for their implementation during the year. Similarly, Part-3 of the APO is divided into two chapters from 18 to 19 which elaborate the proposals of non site specific plan of Net Present Value for undertaking forestry and other allied works during the current year.

Part-2 and Part-3 of the General Fund APO for the year 2018-19 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-2 and Part-3 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 2018-19.

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# FORM – XII ANNUAL PLAN OF OPERATION OF GENERAL FUNDS

(Rule 36 of Compensatory Afforestation Fund Rules 2018)

# PART-1 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 Satluj, Beas, Ravi, Chenab and Yamuna 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. More than 95% of the species are endemic to the State of Himachal Pradesh and characteristic of Western Himalayan flora, while about 5% are exotic, introduced over the past 150 years.

Based on interpretation of satellite data pertaining to Oct-Dec 2015, the forest cover in the state is 15,100 sq km which is 27.12% of the state's geographical area. In terms of forest canopy density classes, the state has 3,110 sq km (5.59%) under very dense forest, 6,705 sq km (12.04%) under moderately dense forest and 5,285 sq km (9.49%) under open forest.



The recorded forest area of the state is 37948 sq km which is 68.2% of its geographical area. The Reserved, Demarcated Protected, Undemarcated Protected and Unclassified Forests constitute 4.96%, 33.87%, 42.26% and 18.91% respectively of the recorded forest area.

Tree cover constitute 822 sq km and total Forest and Tree cover is 15,922 sq km which is 28.60% of States Geographical area and 1.99% of India's Forest and Tree cover. The per capita forests and tree cover of state is 0.23 ha. The area capable of sustaining forest and tree cover is 35.5% only.

The Growing Stock in recorded Forest Area is 315,580 m cum having 7.48% contribution to country. The Growing Stock in TOF (Tree outside Forest) is 23,199 m cum 1.45% contribution to country.

The legal status of this forest area is as under:

Category	Area (Sq. Km.)
Reserved Forests	1,883
Demarcated Protected Forests	12,852
Un demarcated Protected Forests	16,035
Others	7,178
Total	37,948

The influence of State's forests transcends well beyond its boundary, significantly impacting the ecology and economy of Indo-Gangetic plains. The State has a population of 68.5 million (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, small timber, 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 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 forest lies.

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 from this point of view.

Keeping in view the above context there is an imminent need to maintain the integrity of the existing forest cover on the 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 ambitious target of bringing 30% of State's geographical area under forest cover by 2030 against the present 27.12%. 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 Protective Area Network in a State. Against this target, the state has brought 15.1% of the total geographical area of the State under Protective Area Network.



#### **Chapter-2**

#### Activities carried out in the State in Last Three Years from CAMPA Funds:

During last three years of 2015-16, 2016-17 and 2017-18, funds to the tune of Rs. 356.09 crore were released by the Adhoc CAMPA out of which an amount of Rs. 324.18 crore has been utilised upto 31.03.2018.

The details of forestry and other activities carried out in the state during last three years of 2015-16, 2016-17 and 2017-18 from the CAMPA funds released by the Adhoc CAMPA are tabulated as under:-

# Achievement under Compensatory Afforestation during last three years of 2015-16, 2016-17 and 2017-18:

Activity	Circle name	Division name	Achievement (In Ha.)
Advance	Works	·	
	RCC Fencing of Land Banks		
	Bilaspur	Bilaspur	184.71
	Bilaspur	Kunihar	85
	Bilaspur	Nalagarh	138
		Total Bilaspur	407.71
	CF GHNP Shamshi	GHNP Shamshi	49.63
		Total CF GHNP Shamshi	49.63
	Chamba	Bharmour	108.75
	Chamba	Chamba	12
	Chamba	Dalhousie	36
		Total Chamba	156.75
	Dharamshala	Dharamshala	0
	Dharamshala	Nurpur	13.18
	Dharamshala	Palampur	32
		Total Dharamshala	45.18
	Hamirpur	Una	66.23
		Total Hamirpur	66.23
	Kullu	Kullu	133
	Kullu	Lahaul	6.27
	Kullu	Parvati	220.7
	Kullu	Seraj	161.16
		Total Kullu	521.12
	Mandi	Jogindernagar	70.3
	Mandi	Karsog	213.78
	Mandi	Mandi	80



Activity	Circle name	Division name	Achievement (In Ha.)
	Mandi	Suket	9.03
		Total Mandi	373.11
	Nahan	Nahan	110.15
	Nahan	Poanta Sahib	349.59
	Nahan	Rajgarh	159.93
	Nahan	Shri Renukaji	17
	Nahan	Solan	75
		Total Nahan	711.67
	Rampur	Ani	280.71
	Rampur	Kinnaur	264
	Rampur	Kotgarh	30
	Rampur	Rampur	44.8
		Total Rampur	619.51
	Shimla	Chopal	135.5
	Shimla	Rohru	66.89
	Shimla	Shimla	76.62
	Shimla	Theog	26.75
		Total Shimla	305.76
	Wildlife (S) Shimla	WL Shimla	60
		Total Wildlife (S) Shimla	60
	Total RCC Fencing of Land Ban	ıks	3,316.67
	Wooden Fencing of Land Bank	KS .	
	Bilaspur	Bilaspur	10
		Total Bilaspur	10
	Kullu	Kullu	160.8
		Total Kullu	160.8
	Mandi	Mandi	70
		Total Mandi	70
	Shimla	Rohru	137.87
		Total Shimla	137.87
	Wildlife (S) Shimla	WL Shimla	30
		Total Wildlife (S) Shimla	30
	Total Wooden Fencing of Land		408.67
	Stone Wall Fencing of Land Ba	ınk	
	Kullu	Lahaul	7.25
		Total Kullu	7.25
	Wildlife (S) Shimla	WL Spiti	35
		Total Wildlife (S) Shimla	35
	Total Stone Wall Fencing of La	nd Bank	42.25
	Total Advance Works		3,767.59
New Plan	tations		
	New Plantations in Land Bank	s	
	Bilaspur	Bilaspur	261.07



Activity	Circle name	Division name	Achievement (In Ha.)
	Bilaspur	Kunihar	85.7
	Bilaspur	Nalagarh	110
		Total Bilaspur	456.77
	CF GHNP Shamshi	GHNP Shamshi	62.63
		Total CF GHNP Shamshi	62.63
	Chamba	Bharmour	118.3
	Chamba	Chamba	19.03
	Chamba	Dalhousie	35.6
		Total Chamba	172.93
	Dharamshala	Dharamshala	15.62
	Dharamshala	Nurpur	5.87
	Dharamshala	Palampur	32
		Total Dharamshala	53.49
	Hamirpur	Una	64.58
		Total Hamirpur	64.58
	Kullu	Kullu	223.86
	Kullu	Lahaul	13.51
	Kullu	Parvati	232.98
	Kullu	Seraj	161.16
		Total Kullu	631.51
	Mandi	Jogindernagar	87.41
	Mandi	Karsog	213.78
	Mandi	Mandi	195
	Mandi	Suket	31.8
		Total Mandi	527.99
	Nahan	Nahan	352.82
	Nahan	Poanta Sahib	374.6
	Nahan	Rajgarh	128.38
	Nahan	Shri Renukaji	17
	Nahan	Solan	441
		Total Nahan	1,313.80
	Rampur	Ani	277.73
	Rampur	Kinnaur	269
	Rampur	Kotgarh	32
	Rampur	Rampur	106.57
		Total Rampur	685.3
	Shimla	Chopal	135.5
	Shimla	Rohru	199.47
	Shimla	Shimla	76.62
	Shimla	Theog	24.15
		Total Shimla	435.74
	Wildlife (S) Shimla	WL Shimla	154.01
	Wildlife (S) Shimla	WL Spiti	35



Activity	Circle name	Division name	Achievement (In Ha.)
		Total Wildlife (S) Shimla	189.01
	Total New Plantations in Land Ba	anks	4,593.74
	Total New Plantations		4,593.74
Maintena	ance of old Plantations		
	1st Year Maintenance		
	Bilaspur	Bilaspur	340.4
	Bilaspur	Kunihar	328
	Bilaspur	Nalagarh	108
		Total Bilaspur	776.4
	CF GHNP Shamshi	GHNP Shamshi	59
		Total CF GHNP Shamshi	59
	Chamba	Bharmour	328.8
	Chamba	Chamba	65.88
	Chamba	Churah	121.03
	Chamba	Dalhousie	212.33
		Total Chamba	728.04
	Dharamshala	Dharamshala	62.21
	Dharamshala	Nurpur	149.27
	Dharamshala	Palampur	32
		Total Dharamshala	243.48
	Hamirpur	Dehra	1.2
	Hamirpur	Una	170.58
		Total Hamirpur	171.78
	Kullu	Kullu	260.49
	Kullu	Lahaul	149.47
	Kullu	Parvati	190.58
	Kullu	Seraj	210.99
		Total Kullu	811.53
	Mandi	Jogindernagar	147.41
	Mandi	Karsog	124.95
	Mandi	Mandi	370
	Mandi	Nachan	88.75
	Mandi	Suket	179.66
		Total Mandi	910.76
	Nahan	Nahan	290.16
	Nahan	Poanta Sahib	130
	Nahan	Rajgarh	155
	Nahan	Shri Renukaji	27
	Nahan	Solan	730
		Total Nahan	1,332.16
	Rampur	Ani	225.77
	Rampur	Kinnaur	284.4
	Rampur	Kotgarh	45.2



Activity	Circle name	Division name	Achievement (In Ha.)
	Rampur	Rampur	307
		Total Rampur	862.37
	Shimla	Chopal	220.5
	Shimla	Rohru	57
	Shimla	Shimla	67.05
	Shimla	Theog	49.92
		Total Shimla	394.47
	Wildlife (N) Dharamshala	WL Hamirpur	6.07
		Total Wildlife (N) Dharamshala	6.07
	Wildlife (S) Shimla	WL Shimla	90
	Wildlife (S) Shimla	WL Spiti	35
		Total Wildlife (S) Shimla	125
	Total 1st Year Maintenance		6,421.05
	9th Year Maintenance		
	Kullu	Parvati	25
	Kullu	Seraj	93.7
		Total Kullu	118.7
	Rampur	Kinnaur	15
	Rampur	Kotgarh	3
		Total Rampur	18
	Total 9th Year Maintenance		136.7
	8th Year Maintenance		
	Kullu	Kullu	20
	Kullu	Parvati	45
	Kullu	Seraj	152.3
		Total Kullu	217.3
	Rampur	Kinnaur	58.5
	Rampur	Kotgarh	5.5
		Total Rampur	64
	Total 8th Year Maintenance		281.3
	7th Year Maintenance		
	Kullu	Kullu	40
	Kullu	Parvati	72
	Kullu	Seraj	152.3
		Total Kullu	264.3
	Nahan	Shri Renukaji	8
		Total Nahan	8
	Rampur	Kinnaur	94.5
	Rampur	Kotgarh	9.5
		Total Rampur	104
	Total 7th Year Maintenance		376.3
	6th Year Maintenance		
	Chamba	Bharmour	10



Activity	Circle name	Division name	Achievement (In Ha.)
	Chamba	Chamba	137.1
	Chamba	Dalhousie	16
		Total Chamba	163.1
	Dharamshala	Dharamshala	27.92
	Dharamshala	Nurpur	3
	Dharamshala	Palampur	18
		Total Dharamshala	48.92
	Kullu	Kullu	55
	Kullu	Parvati	103.02
	Kullu	Seraj	63.1
		Total Kullu	221.12
	Nahan	Poanta Sahib	10
	Nahan	Rajgarh	27.5
	Nahan	Shri Renukaji	8
		Total Nahan	45.5
	Rampur	Ani	31.67
	Rampur	Kinnaur	89.5
	Rampur	Kotgarh	6.5
	Rampur	Rampur	71
		Total Rampur	198.67
	Shimla	Chopal	33
		Total Shimla	33
	Total 6th Year Maintenance		710.31
	5th Year Maintenance		1
	Bilaspur	Bilaspur	120
	Bilaspur	Kunihar	190.68
	Bilaspur	Nalagarh	39
		Total Bilaspur	349.68
	Chamba	Bharmour	104
	Chamba	Chamba	212.99
	Chamba	Dalhousie	32.32
		Total Chamba	349.31
	Dharamshala	Dharamshala	61.42
	Dharamshala	Nurpur	76
	Dharamshala	Palampur	69.83
		Total Dharamshala	207.25
	Hamirpur	Dehra	22
	Hamirpur	Hamirpur	20.9
		Total Hamirpur	42.9
	Kullu	Kullu	85.19
	Kullu	Lahaul	93.37
	Kullu	Parvati	114.35
	Kullu	Seraj	22.33



Activity	Circle name Division name		Achievement (In Ha.)	
		Total Kullu	315.24	
	Mandi	Mandi	10	
		Total Mandi	10	
	Nahan	Nahan	10	
	Nahan	Poanta Sahib	31.41	
	Nahan	Rajgarh	27.5	
	Nahan	Shri Renukaji	17	
	Nahan	Solan	6.6	
		Total Nahan	92.51	
	Rampur	Ani	74.5	
	Rampur	Kinnaur	56	
	Rampur	Kotgarh	25	
	Rampur	Rampur	173	
		Total Rampur	328.5	
	Shimla	Chopal	58	
	Shimla	Rohru	57.1	
	Shimla	Shimla	80.7	
	Shimla	Theog	80	
		Total Shimla	275.8	
	Total 5th Year Maintenance		1,971.19	
	4th Year Maintenance			
	Bilaspur	Bilaspur	208.79	
	Bilaspur	Kunihar	455.68	
	Bilaspur	Nalagarh	129.1	
		Total Bilaspur	793.57	
	CF GHNP Shamshi	GHNP Shamshi	7	
		Total CF GHNP Shamshi	7	
	Chamba	Bharmour	170	
	Chamba	Chamba	479.42	
	Chamba	Churah	244.05	
	Chamba	Dalhousie	115.32	
		Total Chamba	1,008.79	
	Dharamshala	Dharamshala	91.42	
	Dharamshala	Nurpur	199	
	Dharamshala	Palampur	69.83	
		Total Dharamshala	360.25	
	Hamirpur	Dehra	54	
	Hamirpur	Hamirpur	59.5	
	Hamirpur	Una	37.2	
		Total Hamirpur	150.7	
	Kullu	Kullu	123.68	
	Kullu	Lahaul	163.37	
	Kullu	Parvati	149.46	



Activity	Circle name Division name		Achievement (In Ha.)	
	Kullu	Seraj	25.6	
		Total Kullu	462.18	
	Mandi	Karsog	12.09	
	Mandi	Mandi	70	
	Mandi	Nachan	150	
	Mandi	Suket	86.13	
		Total Mandi	318.22	
	Nahan	Nahan	20.06	
	Nahan	Poanta Sahib	81.4	
	Nahan	Rajgarh	52	
	Nahan	Shri Renukaji	17	
	Nahan	Solan	6.6	
		Total Nahan	177.06	
	Rampur	Ani	147.97	
	Rampur	Kinnaur	50	
	Rampur	Kotgarh	23	
	Rampur	Rampur	280.7	
		Total Rampur	501.67	
	Shimla	Chopal	138	
	Shimla	Rohru	97.22	
	Shimla	Shimla	123.79	
	Shimla	Theog	131	
		Total Shimla	490.01	
	Total 4th Year Maintenance	4,269.45		
	3rd Year Maintenance	•		
	Bilaspur	Bilaspur	310	
	Bilaspur	Kunihar	708.68	
	Bilaspur	Nalagarh	129.1	
		Total Bilaspur	1,147.78	
	CF GHNP Shamshi	GHNP Shamshi	7	
		Total CF GHNP Shamshi	7	
	Chamba	Bharmour	375	
	Chamba	Chamba	401.17	
	Chamba	Churah	365.07	
	Chamba	Dalhousie	276.05	
		Total Chamba	1,417.29	
	Dharamshala	Dharamshala	110.08	
	Dharamshala	Nurpur	339.4	
	Dharamshala	Palampur	51.83	
		Total Dharamshala	501.31	
	Hamirpur	Dehra	10	
	Hamirpur	Hamirpur	59.5	
	Hamirpur	Una	153.2	



Activity	Circle name	Division name	Achievement (In Ha.)	
		Total Hamirpur	222.7	
	Kullu	Kullu	175.9	
	Kullu	Lahaul	299.3	
	Kullu	Parvati	98.55	
	Kullu	Seraj	95.34 <b>669.1</b> 1	
		Total Kullu		
	Mandi	Jogindernagar	60	
	Mandi	Karsog	12.08	
	Mandi	Mandi	245	
	Mandi	Nachan	238.72	
	Mandi	Suket	233.46	
		Total Mandi	789.26	
	Nahan	Nahan	220.06	
	Nahan	Poanta Sahib	111.41	
	Nahan	Rajgarh	170	
	Nahan	Shri Renukaji	19	
	Nahan	Solan	295.6	
		Total Nahan	816.07	
	Rampur	Ani	176.2	
	Rampur	Kinnaur	155	
	Rampur	Kotgarh	36.7	
	Rampur	Rampur	432	
		Total Rampur	799.9	
	Shimla	Chopal	190	
	Shimla	Rohru	97.21	
	Shimla	Shimla	134.35	
	Shimla	Theog	169.78	
		Total Shimla	591.34	
	Wildlife (N) Dharamshala	WL Hamirpur	6.07	
		Total Wildlife (N) Dharamshala	6.07	
	Total 3rd Year Maintenance	•	6,967.83	
	2nd Year Maintenance	•		
	Bilaspur	Bilaspur	367.65	
	Bilaspur	Kunihar	558	
	Bilaspur	Nalagarh	90.1	
		Total Bilaspur	1,015.75	
	CF GHNP Shamshi	GHNP Shamshi	33	
		Total CF GHNP Shamshi	33	
	Chamba	Bharmour	379	
	Chamba	Chamba	332.3	
	Chamba	Churah	365.11	
	Chamba	Dalhousie	259.73	
		Total Chamba	1,336.14	



Activity	Circle name	Division name	Achievement (In Ha.)
	Dharamshala	Dharamshala	76.58
	Dharamshala	Nurpur	266.4
	Dharamshala	Palampur	32
		Total Dharamshala	374.98
	Hamirpur	Dehra	11.1
	Hamirpur	Hamirpur	38.6
	Hamirpur	Una	166.78
		Total Hamirpur	216.48
	Kullu	Kullu	278.99
	Kullu	Lahaul	219.48
	Kullu	Parvati	243.5
	Kullu	Seraj	214.33
		Total Kullu	956.3
	Mandi	Jogindernagar	115.41
	Mandi	Karsog	84.95
	Mandi	Mandi	340
	Mandi	Nachan	238.75
	Mandi	Suket	258.1
		Total Mandi	1,037.21
	Nahan	Nahan	300.21
	Nahan	Poanta Sahib	145
	Nahan	Rajgarh	179.5
	Nahan	Shri Renukaji	31
	Nahan	Solan	593
		Total Nahan	1,248.71
	Rampur	Ani	215.1
	Rampur	Kinnaur	199
	Rampur	Kotgarh	37.2
	Rampur	Rampur	414.7
		Total Rampur	866
	Shimla	Chopal	218
	Shimla	Rohru	40.12
	Shimla	Shimla	71.75
	Shimla	Theog	89.78
		Total Shimla	419.65
	Wildlife (N) Dharamshala	WL Hamirpur	6.07
		Total Wildlife (N) Dharamshala	6.07
	Wildlife (S) Shimla	WL Shimla	30
		Total Wildlife (S) Shimla	30
	Total 2nd Year Maintenance		7,540.28
	Total Maintenance of old Planta	28,674.42	



# Achievement under CAT Plans during last three years of 2015-16, 2016-17 and 2017-18:

Sr. No	Name of Circle	Name of Division	Name of CAT Plans	Name of Component	Unit	Targets Achieved
1	Bilaspur	Kunihar	Koldam	New Plantation	На.	141
				Maint. of Old Plantation	Ha.	323
				Dev. of Nurseries	No.	4
				Soil & water Conservation Works	No.	114
				Infrastructure Development	No.	3
2	Chamba	Bharmour	Chamera-III	New Plantation	На.	242
				Maint. of Old Plantation	На.	1534
				Soil & water Conservation Works	No.	86
				Infrastructure Development	No.	86
				Other Ancillary Works	No.	2460
			Budhil	New Plantation	Ha.	196
				Maint. of Old Plantation	На.	684
			Holi Bajoli	New Plantation	На.	403
				Maint. of Old Plantation	На.	758
				Dev. of Nurseries	No.	2
				Soil & water Conservation Works	No.	316
				Infrastructure Development	No.	97
				Other Ancillary Works	No.	265
			Kuther	New Plantation	На.	503
				Maint. of Old Plantation	Ha.	922
				Dev. of Nurseries	No.	19
				Soil & water Conservation Works	No.	611
				Infrastructure Development	No.	105
				Other Ancillary Works	No.	333
		Chamba	Upper Joiner	New Plantation	Ha.	22
				Maint. of Old Plantation	На.	145
				Other Ancillary Works	No.	30
			Chanju-1	New Plantation	На.	125
				Maint. of Old Plantation	Ha.	180
				Dev. of Nurseries	No.	5
				Soil & water Conservation Works	No.	911
				Infrastructure Development	No.	15
				Other Ancillary Works	No.	210
		Dalhousie	Phina Singh IP	New Plantation	На.	131.72
				Maint. of Old Plantation	На.	296
				Dev. of Nurseries	No.	8



Sr. No	Name of Circle	Name of Division	Name of CAT Plans	Name of Component	Unit	Targets Achieved	
				Soil & water Conservation Works	No.	445	
				Other Ancillary Works	No.	14	
3	Shimla	Rohru	Sawara-Kuddu	Maint. of Old Plantation	На.	1206.1	
				Soil & water Conservation Works	На.	258	
				Infrastructure Development	No.	3	
			Paudi-Tal Lassa	New Plantation	Ha.	64	
				Maint. of Old Plantation	На.	35	
				Dev. of Nurseries	No.	2	
				Soil & water Conservation Works	No.	105	
				Infrastructure Development	No.	41	
				Other Ancillary Works	No.	6	
			Tangu Romai	Maint. of Old Plantation	На.	55	
				Dev. of Nurseries	На.	1	
		Shimla	Koldam	Maint. of Old Plantation	На.	66	
4	Mandi	Jogindernagar	Uhal-III	Maint. of Old Plantation	На.	210	
		Karsog	Shongtong Karchham	Other Ancillary Works	No.	140	
		Suket	Shongtong Karchham	Other Ancillary Works	No.	10	
5	Kullu	Kullu	Allain Duhangan	New Plantation	На.	40	
				Maint. of Old Plantation	На.	257	
				Dev. of Nurseries	No.	2	
			Baragaon	New Plantation	На.	110	
				Maint. of Old Plantation	На.	580	
				Dev. of Nurseries	No.	6	
				Soil & water Conservation Works	No.	180	
				Other Ancillary Works	No.	10	
		Parvati	Malana-I	New Plantation	На.	10	
				Maint. of Old Plantation	Ha.	115	
			Malana-II	New Plantation	На.	70	
				Maint. of Old Plantation	На.	348	
			Parvati-II	New Plantation	На.	69	
				Maint. of Old Plantation	На.	499	
				Soil & water Conservation Works	No.	3698	
		Seraj	Parvati-III	New Plantation	На.	101	
				Maint. of Old Plantation	На.	542	
				Soil & water Conservation Works	No.	551	
				Infrastructure Development	No.	8	
6	Rampur	Ani	Rampur HEP	New Plantation	На.	35	
				Maint. of Old Plantation	На.	949	
				Infrastructure Development	No.	3	
		Kinnaur	Shongtong Karchham	New Plantation	На.	114	



Sr. No	Name of Circle	Name of Division	Name of CAT Plans	Name of Component	Unit	Targets Achieved
				Maint. of Old Plantation	На.	96
				Dev. of Nurseries	No.	33
				Soil & water Conservation Works	No.	1660
				Infrastructure Development	No.	16
				Other Ancillary Works	No.	46
			Kashang	New Plantation	Ha.	85
				Maint. of Old Plantation	Ha.	171
				Dev. of Nurseries	No.	11
				Soil & water Conservation Works	No.	829
				Infrastructure Development	No.	12
				Other Ancillary Works	No.	1
			Tidong-I	New Plantation	Ha.	45
				Maint. of Old Plantation	Ha.	86
				Dev. of Nurseries	No.	9
				Soil & water Conservation Works	No.	272
				Infrastructure Development	No.	8
				Other Ancillary Works	No.	3
			NJPC	New Plantation	На.	32
				Maint. of Old Plantation	На.	186.24
				Soil & water Conservation Works	No.	541
				Infrastructure Development	No.	9
			Karchham Wangtoo	New Plantation	Ha.	49
				Maint. of Old Plantation	На.	581.7
				Dev. of Nurseries	No.	8
				Soil & water Conservation Works	No.	1493
				Infrastructure Development	No.	4
				Other Ancillary Works	No.	1
			Roura-II	New Plantation	На.	26
				Maint. of Old Plantation	Ha.	28
				Dev. of Nurseries	No.	9
				Soil & water Conservation Works	No.	232
				Infrastructure Development	No.	8
				Other Ancillary Works	No.	69
			Wanger Homte	Dev. of Nurseries	На.	1
				Soil & water Conservation Works	Ha.	191
				Infrastructure Development	No.	3
				Other Ancillary Works	No.	1
			Sorang	New Plantation	На.	34
				Maint. of Old Plantation	На.	50
				Dev. of Nurseries	No.	11





Sr. No	Name of Circle	Name of Division	Name of CAT Plans	Name of Component	Unit	Targets Achieved
				Soil & water Conservation Works	No.	242
				Infrastructure Development	No.	22
				Other Ancillary Works	No.	2
			Selti Masrang	Soil & water Conservation Works	На.	21
				Infrastructure Development	No.	2
		Rampur	Rampur HEP	Maint. of Old Plantation	На.	406
				Soil & water Conservation Works	No.	5
			NJPC	Maint. of Old Plantation	На.	98
			Upper Nanti	New Plantation	На.	20
				Maint. of Old Plantation	На.	40
				Dev. of Nurseries	No.	3
				Soil & water Conservation Works	No.	121
				Infrastructure Development	No.	1
			Lower Nanti	New Plantation		15
				Maint. of Old Plantation	На.	10
				Dev. of Nurseries	На.	6
				Soil & water Conservation Works	No.	3
				Infrastructure Development	No.	1
			Sumez	New Plantation	На.	30
				Maint. of Old Plantation	На.	75
				Dev. of Nurseries	No.	6
				Soil & water Conservation Works	No.	8
			Jogini	New Plantation	На.	28
				Maint. of Old Plantation	На.	52
				Dev. of Nurseries	No.	6
				Soil & water Conservation Works	No.	4
				Infrastructure Development	No.	1
				Other Ancillary Works		1
			Kut	Maint. of Old Plantation	На.	250
7	Wildlife	WL Sarahan	Shongtong Karchham	New Plantation	На.	14
	Shimla			Soil & water Conservation Works	No.	2
	Sillilla			Infrastructure Development	No.	5
			Kashang	New Plantation	Ha.	28
				Maint. of Old Plantation	На.	38
				Soil & water Conservation Works	No.	81
				Infrastructure Development	No.	12
			NJPC	New Plantation	Ha.	81
				Maint. of Old Plantation	На.	517
				Dev. of Nurseries	No.	3
				Soil & water Conservation Works	No.	214



Sr. No	Name of Circle	Name of Division	Name of CAT Plans	Name of Component	Unit	Targets Achieved
				Infrastructure Development	No.	40
				Other Ancillary Works		5
			Karchham Wangtoo	New Plantation	Ha.	17
				Maint. of Old Plantation	На.	92
				Soil & water Conservation Works	No.	17
				Infrastructure Development	No.	8
				Other Ancillary Works	No.	720
			Wanger Homte	Soil & water Conservation Works	No.	39
				Infrastructure Development	No.	1
			Sorang	New Plantation	На.	94
				Maint. of Old Plantation	На.	369
				Dev. of Nurseries	No.	2
				Soil & water Conservation Works	No.	60
				Infrastructure Development	No.	1
				Other Ancillary Works	No.	10
			Selti Masrang	New Plantation	На.	25
				Maint. of Old Plantation	Ha.	10
				Soil & water Conservation Works	No.	53
				Infrastructure Development	No.	11
8	Wildlife	WL Chamba	Chamera-III	New Plantation	Ha.	195
	D/shala			Maint. of Old Plantation	На.	640
				Dev. of Nurseries	No.	4
				Soil & water Conservation Works	No.	9
				Infrastructure Development	No.	1
				Other Ancillary Works		4
			Budhil	New Plantation	На.	55
				Maint. of Old Plantation	На.	274
				Dev. of Nurseries	No.	3
				Soil & water Conservation Works	No.	3
				Infrastructure Development	No.	30
				Other Ancillary Works	No.	3
9	Dharamshala	Palampur	Neogal	Maint. of Old Plantation	На.	79
10	CF GHNP	GHNP Shamshi	Parvati-III	New Plantation	На.	307
	Shamshi			Maint. of Old Plantation	На.	853
				Dev. of Nurseries	No.	5
				Soil & water Conservation Works	No.	1180
				Infrastructure Development	No.	292
				Other Ancillary Works	No.	6
			Sainj	New Plantation	Ha.	36
	1			Maint. of Old Plantation	На.	267



Sr. No	Name of Circle	cle Name of Division Name of CAT Plans Name of Component		Unit	Targets Achieved	
				Dev. of Nurseries	No.	2
				Soil & water Conservation Works	No.	646
				Infrastructure Development	No.	62
				Other Ancillary Works		80
11	Hamirpur	Hamirpur	Nadaun Irrigation	New Plantation	На.	157
			Project	Dev. of Nurseries	Ha.	2
				Soil & water Conservation Works	No.	46
				Infrastructure Development	No.	0
				Other Ancillary Works	No.	164
		Abstr	act of Works done dur	ing Last Three Years		
				New Plantation	На.	3749.72
				Maint. of Old Plantation	На.	14973.04
				Dev. of Nurseries	No.	173
				Soil & water Conservation Works	No.	15247
				Infrastructure Development	No.	911
				Other Ancillary Works	No.	4594

# Achievements under NPV during last three years of 2015-16, 2015-16 and 2017-18:

Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
Assisted Natural Regeneration		· ·		
Rehabilitation of New Forest Areas Infested	d With Invasive Alien Species	5		
Clearing of Areas Infested upto 25%				
	Bilaspur	Bilaspur	На.	79.92
	Bilaspur	Kunihar	На.	48
	Mandi	Jogindernagar	На.	17
	Mandi	Karsog	Ha.	115
	Mandi	Mandi	На.	10
	Mandi	Nachan	На.	322
	Mandi	Suket	На.	35
	Chamba	Dalhousie	На.	75
	Shimla	Shimla	На.	10
	Dharamshala	Dharamshala	На.	114
	Dharamshala	Nurpur	На.	215.61
	Dharamshala	Palampur	Ha.	288
	Hamirpur	Dehra	На.	99
	Hamirpur	Hamirpur	Ha.	82
	Hamirpur	Una	Ha.	120





Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
	Nahan	Nahan	Ha.	40
	Nahan	Poanta Sahib	На.	371
	Nahan	Rajgarh	Ha.	20
	Nahan	Shri Renukaji	Ha.	105
Tatal Classics of Assaultsfacts double 250	Nahan	Solan	Ha.	306.7
Total Clearing of Areas Infested upto 25%	6			2,473.23
Clearing of Areas Infested upto 50%	D.I.	D.I	T	746.57
	Bilaspur	Bilaspur	Ha.	716.57
	Bilaspur	Kunihar	Ha.	194
	Bilaspur	Nalagarh	Ha.	570
	Mandi	Jogindernagar	Ha.	193
	Mandi	Karsog	Ha.	160
	Mandi	Mandi	Ha.	70
	Mandi	Nachan	Ha.	45
	Mandi	Suket	Ha.	167
	Chamba	Chamba	Ha.	580
	Chamba	Churah	Ha.	100
	Chamba	Dalhousie	Ha.	474.99
	Shimla	Shimla	Ha.	40
	Dharamshala	Dharamshala	Ha.	1,065.00
	Dharamshala	Nurpur	Ha.	466.57
	Dharamshala	Palampur	Ha.	1,253.00
	Hamirpur	Dehra	Ha.	295
	Hamirpur	Hamirpur	Ha.	363
	Hamirpur	Una	Ha.	353
	Nahan	Nahan	Ha.	270
	Nahan	Poanta Sahib	Ha.	658
	Nahan	Rajgarh	Ha.	95
	Nahan	Shri Renukaji	Ha.	150
	Nahan	Solan	Ha.	324
Total Clearing of Areas Infested upto 50%	6			8,603.13
Clearing of Areas Infested upto 75%			•	
	Bilaspur	Bilaspur	Ha.	90
	Bilaspur	Kunihar	Ha.	135
	Bilaspur	Nalagarh	Ha.	300
	Mandi	Jogindernagar	На.	147
	Mandi	Karsog	Ha.	25
	Mandi	Mandi	Ha.	105
	Mandi	Nachan	Ha.	49
	Mandi	Suket	Ha.	104
	Chamba	Chamba	Ha.	180
	Chamba	Churah	Ha.	15
			1	



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
	Chamba	Dalhousie	Ha.	295.97
	Shimla	Shimla	Ha.	77
	Dharamshala	Dharamshala	Ha.	232.28
	Dharamshala	Nurpur	Ha.	613.71
	Dharamshala	Palampur	Ha.	569
	Hamirpur	Dehra	На.	230
	Hamirpur	Hamirpur	Ha.	74
	Hamirpur	Una	Ha.	91
	Nahan	Nahan	Ha.	282.96
	Nahan	Poanta Sahib	Ha.	435
	Nahan	Rajgarh	На.	96
	Nahan	Shri Renukaji	Ha.	70
	Nahan	Solan	Ha.	392.5
	Wildlife (N) Dharamshala	WL Hamirpur	Ha.	160
Total Clearing of Areas Infested upto 75%		· · · · · · · · · · · · · · · · · · ·		4,769.42
Clearing of Areas Infested upto 100%				-
·	Bilaspur	Bilaspur	Ha.	100
	Bilaspur	Kunihar	На.	383
	Bilaspur	Nalagarh	Ha.	40
	Mandi	Mandi	Ha.	55
	Mandi	Suket	Ha.	168
	Chamba	Chamba	Ha.	50
	Chamba	Dalhousie	Ha.	85.22
	Shimla	Shimla	Ha.	109
	Dharamshala	Dharamshala	Ha.	208
	Dharamshala	Nurpur	Ha.	548.42
	Dharamshala	Palampur	Ha.	147
	Hamirpur	Dehra	Ha.	5
	Hamirpur	Hamirpur	Ha.	50
	Hamirpur	Una	Ha.	35
	Nahan	Nahan	Ha.	172.8
	Nahan	Rajgarh	Ha.	55
	Nahan	Solan	Ha.	580
	Wildlife (N) Dharamshala	WL Hamirpur	Ha.	60
Total Clearing of Areas Infested upto 100	%	-		2,851.44
Total Rehabilitation of New Forest Areas	Infested With Invasive Alien S	pecies		18697.22
Rehabilitation of Lantana Eradicated Areas	By Planting		1	1
Planting with 500 Plants Per (Ha.)				
	Bilaspur	Kunihar	Ha.	20
	Mandi	Mandi	Ha.	10
	Mandi	Suket	Ha.	75
	Chamba	Churah	Ha.	167
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Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
	Dharamshala	Nurpur	Ha.	565
	Hamirpur	Hamirpur	Ha.	63
	Hamirpur	Una	Ha.	75
	Nahan	Nahan	Ha.	215
	Nahan	Rajgarh	Ha.	30
Total Planting with 500 Plants Per (Ha.)		-30		1,220
Planting with 1100 Plants Per (Ha.)				, -
. ,	Bilaspur	Bilaspur	Ha.	10
Total Planting with 1100 Plants Per (Ha.)				10
Planting with 800 Plants Per (Ha.)				
Thereing their edge hands her (that)	Bilaspur	Bilaspur	Ha.	5
Total Planting with 800 Plants Per (Ha.)			1.0.	5
Planting with 500 Plants Per(Tall plants) (H	a.)			
rearrang with 500 Fluries Fer (Turn plants) (Fr	Mandi	Mandi	Ha.	15
	Chamba	Dalhousie	Ha.	40
	Dharamshala	Dharamshala	Ha.	4
	Hamirpur	Dehra	Ha.	35
	Nahan	Nahan	Ha.	66.6
	Nahan	Rajgarh	Ha.	58.35
Total Planting with 500 Plants Per(Tall pl	1.4.1.4.1.	Kajgarri	110.	218.95
Planting with 200 Plants Per(Tall plants) (H				210.55
Tranting with 200 Flants Fer (rail plants) (Fr	Mandi	Jogindernagar	Ha.	53
	Mandi	Mandi	Ha.	15
	Mandi	Nachan	Ha.	128
	Chamba	Dalhousie	Ha.	8
	Shimla	Shimla	Ha.	20
	Hamirpur	Hamirpur	На.	20
Total Blanting with 200 Blants Bar/Tall al		паннри	па.	
Total Planting with 200 Plants Per(Tall pl	ants) (na.)			246
Maintenance of Cleared Areas				
2nd Year Activity				
1st year Maintenance of 25% Infested Area		Dileanus	11-	102.02
	Bilaspur	Bilaspur	Ha.	192.92
	Bilaspur	Kunihar	Ha.	108
	Bilaspur	Nalagarh	Ha.	15
	Mandi	Jogindernagar	Ha.	47
	Mandi	Karsog	Ha.	110
	Mandi	Mandi	Ha.	10
	Mandi	Nachan	Ha.	351
	Mandi	Suket	Ha.	65
	Chamba	Churah	Ha.	20
	Chamba	Dalhousie	Ha.	196.54
	Shimla	Chopal	Ha.	50



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets
			Ha.	Achieved
	Shimla	Shimla	Ha.	5
	Rampur	Ani	Ha.	
	Dharamshala	Dharamshala	Ha.	18
	Dharamshala	Nurpur	Ha.	380.6
	Dharamshala	Palampur	Ha.	66
	Hamirpur	Dehra	Ha.	29
	Hamirpur	Hamirpur	Ha.	10
	Hamirpur	Una	Ha.	13
	Nahan	Nahan	Ha.	15
	Nahan	Poanta Sahib	Ha.	27
	Nahan	Shri Renukaji	Ha.	2:
	Nahan	Solan	Ha.	49
	Wildlife (N) Dharamshala	WL Hamirpur	Ha.	1:
otal 2nd Year Activity		-		4.245
st year Maintenance of 25% Infested Are	as.			4,215.
st year Maintenance of 50% Infested Area	is.			
	Bilaspur	Bilaspur	Ha.	913
	Bilaspur	Kunihar	Ha.	3
	Bilaspur	Nalagarh	Ha.	7
	Mandi	Jogindernagar	Ha.	2
	Mandi	Karsog	Ha.	1
	Mandi	Mandi	Ha.	1
	Mandi	Nachan	Ha.	
	Mandi	Suket	Ha.	3
	Chamba	Chamba	Ha.	1,065.
	Chamba	Churah	Ha.	4
	Chamba	Dalhousie	Ha.	7
	Shimla	Shimla	Ha.	2
	Dharamshala	Dharamshala	Ha.	1,373.
	Dharamshala	Nurpur	1	666.
	Dharamshala	Palampur	Ha.	1,573.
	Hamirpur	Dehra	Ha.	5
	Hamirpur	Hamirpur	Ha.	6
	Hamirpur	Una	1	5
	Nahan	Nahan		3
	Nahan	Poanta Sahib		1,000.
	Nahan	Rajgarh		_,,,,,
	Nahan	Shri Renukaji	1	1
	Nahan	Solan		455
	Wildlife (N) Dharamshala	WL Hamirpur		733
otal 1st year Maintenance of 50% Infest			1	12,876.



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets
				Achieved
1st year Maintenance of 75% Infested Area		1 .	1	
	Bilaspur	Bilaspur	Ha.	50
	Bilaspur	Kunihar	Ha.	95
	Bilaspur	Nalagarh	Ha.	235
	Mandi	Jogindernagar	Ha.	140
	Mandi	Karsog	Ha.	10
	Mandi	Mandi	Ha.	70
	Mandi	Nachan	Ha.	25
	Mandi	Suket	Ha.	109
	Chamba	Chamba	Ha.	145
	Chamba	Churah	Ha.	15
	Chamba	Dalhousie	Ha.	360.97
	Shimla	Shimla	Ha.	180
	Dharamshala	Dharamshala	Ha.	205
	Dharamshala	Nurpur	Ha.	621.71
	Dharamshala	Palampur	Ha.	480
	Hamirpur	Dehra	Ha.	243
	Hamirpur	Hamirpur	Ha.	57
	Hamirpur	Una	Ha.	186
	Nahan	Nahan	Ha.	227.96
	Nahan	Poanta Sahib	Ha.	342
	Nahan	Rajgarh	На.	76
	Nahan	Shri Renukaji	Ha.	40
	Nahan	Solan	Ha.	364.5
	Wildlife (N) Dharamshala	WL Hamirpur	Ha.	50
Total 1st year Maintenance of 75% Infest	` '	'		4,328.14
1st year Maintenance of 100% Infested Are				<u> </u>
,	Bilaspur	Bilaspur	Ha.	160
	Bilaspur	Kunihar	Ha.	378
	Bilaspur	Nalagarh	Ha.	115
	Mandi	Jogindernagar	Ha.	14
	Mandi	Mandi	Ha.	20
	Mandi	Suket	Ha.	195
	Chamba	Chamba	Ha.	180
	Chamba	Dalhousie	Ha.	150.21
	Shimla	Shimla	Ha.	178
	Dharamshala	Dharamshala	Ha.	197
	Dharamshala	Nurpur	На.	600.45
	Dharamshala	Palampur	На.	186
	Hamirpur	Dehra	на.	192
	Hamirpur	Hamirpur	На.	63
	•	· ·		
	Hamirpur	Una	Ha.	25





Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
	Nahan	Nahan	Ha.	241.04
	Nahan	Rajgarh	Ha.	135
	Nahan	Solan	Ha.	855
	Wildlife (N) Dharamshala	WL Hamirpur	Ha.	60
Total 1st year Maintenance of 100% Infe				3,944.70
3rd Year Activity			1	-,-
2nd Year Maintenance of 25%				
	Bilaspur	Bilaspur	На.	232
	Bilaspur	Kunihar	Ha.	128
	Bilaspur	Nalagarh	Ha.	80
	Mandi	Jogindernagar	Ha.	47
	Mandi	Karsog	Ha.	137
	Mandi	Nachan	Ha.	69
	Mandi	Suket	Ha.	110
	Chamba	Churah	Ha.	35
	Chamba	Dalhousie	Ha.	186.53
	Shimla	Chopal	Ha.	110
	Shimla	Shimla	Ha.	200
	Dharamshala	Dharamshala	Ha.	215
	Dharamshala	Nurpur	Ha.	470
	Dharamshala	Palampur	Ha.	832
	Hamirpur	Dehra	Ha.	299
	Hamirpur	Hamirpur	Ha.	183
	Hamirpur	Una	Ha.	245
	Nahan	Nahan	Ha.	135
	Nahan	Poanta Sahib	Ha.	240
	Nahan	Shri Renukaji	Ha.	228
	Nahan	Solan	Ha.	495
Total 3rd Year Activity	Turium	Join	1101	
2nd Year Maintenance of 25%				4,676.53
2nd Year Maintenance of 50%			1	
	Bilaspur	Bilaspur	Ha.	755
	Bilaspur	Kunihar	Ha.	400
	Bilaspur	Nalagarh	Ha.	700
	Mandi	Jogindernagar	Ha.	251
	Mandi	Karsog	Ha.	105
	Mandi	Mandi	Ha.	140
	Mandi	Nachan	Ha.	59
	Mandi	Suket	Ha.	331
	Chamba	Chamba	Ha.	1,275.00
	Chamba	Churah	Ha.	520
	Chamba	Dalhousie	Ha.	827.99
	Chamba	Daniousie	ma.	027.33



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets
				Achieved
	Shimla	Shimla	Ha.	315
	Dharamshala	Dharamshala	Ha.	1,345.00
	Dharamshala	Nurpur	Ha.	770
	Dharamshala	Palampur	Ha.	1,533.00
	Hamirpur	Dehra	Ha.	524
	Hamirpur	Hamirpur	Ha.	755
	Hamirpur	Una	Ha.	522
	Nahan	Nahan	Ha.	290
	Nahan	Poanta Sahib	Ha.	767
	Nahan	Rajgarh	Ha.	125
	Nahan	Shri Renukaji	Ha.	110
	Nahan	Solan	Ha.	499
	Wildlife (N) Dharamshala	WL Hamirpur	Ha.	65
Total 2nd Year Maintenance of 50%				12,983.99
2nd Year Maintenance of 75%				
	Bilaspur	Bilaspur	Ha.	10
	Bilaspur	Nalagarh	Ha.	105
	Mandi	Jogindernagar	Ha.	30
	Mandi	Karsog	Ha.	5
	Mandi	Mandi	Ha.	10
	Mandi	Nachan	Ha.	254
	Mandi	Suket	Ha.	69
	Chamba	Chamba	Ha.	145
	Chamba	Churah	Ha.	15
	Chamba	Dalhousie	Ha.	220
	Shimla	Shimla	Ha.	170
	Dharamshala	Dharamshala	Ha.	140
	Dharamshala	Nurpur	Ha.	450
	Dharamshala	Palampur	Ha.	380
	Hamirpur	Dehra	Ha.	223
	Hamirpur	Hamirpur	Ha.	35
	Hamirpur	Una	Ha.	186
	Nahan	Nahan	Ha.	30
	Nahan	Poanta Sahib	Ha.	135
	Nahan	Rajgarh	Ha.	25
	Nahan	Solan	Ha.	197
	Wildlife (N) Dharamshala	WL Hamirpur	На.	50
Total 2nd Year Maintenance of 75%	vviiuilie (iv) Dilatatiistidid	vv L Hallill pul	па.	<b>2,884.00</b>
2nd Year Maintenance of 100%				2,004.00
Ziiu reai iviaiiitelialite 01 100%	Dilacour	Pilacnus	Lia	107
	Bilaspur	Bilaspur	Ha.	107
	Bilaspur	Kunihar	Ha.	235
	Bilaspur	Nalagarh	Ha.	95



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
	Mandi	Jogindernagar	Ha.	14
	Mandi	Mandi	Ha.	20
	Mandi	Suket	Ha.	135
	Chamba	Chamba	Ha.	172
	Chamba	Dalhousie	Ha.	139.98
	Shimla	Shimla	Ha.	162
	Dharamshala	Dharamshala	Ha.	100
	Dharamshala	Nurpur	Ha.	470
	Dharamshala	Palampur	Ha.	120
	Hamirpur	Dehra	Ha.	192
	Hamirpur	Hamirpur	Ha.	63
	Hamirpur	Una	Ha.	25
	Nahan	Nahan	Ha.	140
	Nahan	Rajgarh	Ha.	55
	Nahan	Solan	Ha.	691
	Wildlife (N) Dharamshala	WL Hamirpur	Ha.	60
Total 2nd Year Maintenance of 100%				2,995.98
4th Year Activity				
3nd Year Maintenance of 25%				
	Bilaspur	Bilaspur	Ha.	113
	Bilaspur	Kunihar	Ha.	60
	Bilaspur	Nalagarh	Ha.	15
	Mandi	Jogindernagar	Ha.	30
	Mandi	Karsog	Ha.	40
	Mandi	Nachan	Ha.	69
	Mandi	Suket	Ha.	30
	Chamba	Dalhousie	Ha.	121.53
	Shimla	Shimla	Ha.	55
	Dharamshala	Dharamshala	Ha.	140
	Dharamshala	Nurpur	Ha.	175
	Dharamshala	Palampur	Ha.	388
	Hamirpur	Dehra	Ha.	240
	Hamirpur	Hamirpur	Ha.	40
	Hamirpur	Una	Ha.	30
	Nahan	Nahan	Ha.	110
	Nahan	Poanta Sahib	Ha.	75
	Nahan	Shri Renukaji	Ha.	108
	Nahan	Solan	Ha.	188
Total 4th Year Activity	<b>.</b>	•		2 027 52
3nd Year Maintenance of 25%				2,027.53
3rd Year Maintenance of 50%				
	Bilaspur	Kunihar	Ha.	170



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets
				Achieved
	Bilaspur	Nalagarh	Ha.	280
	Mandi	Jogindernagar	Ha.	123
	Mandi	Karsog	Ha.	60
	Mandi	Mandi	Ha.	80
	Mandi	Nachan	Ha.	59
	Mandi	Suket	Ha.	111
	Chamba	Chamba	Ha.	510
	Chamba	Churah	Ha.	20
	Chamba	Dalhousie	Ha.	288
	Shimla	Shimla	Ha.	195
	Dharamshala	Dharamshala	Ha.	395
	Dharamshala	Nurpur	Ha.	250
	Dharamshala	Palampur	Ha.	393
	Hamirpur	Dehra	Ha.	309
	Hamirpur	Hamirpur	Ha.	376
	Hamirpur	Una	Ha.	242
	Nahan	Nahan	Ha.	100
	Nahan	Poanta Sahib	Ha.	390
	Nahan	Rajgarh	Ha.	20
	Nahan	Shri Renukaji	Ha.	60
	Nahan	Solan	Ha.	216
Total 3rd Year Maintenance of 50%				4,647.00
3rd Year Maintenance of 75%				
	Bilaspur	Bilaspur	Ha.	232
	Bilaspur	Nalagarh	Ha.	30
	Mandi	Jogindernagar	Ha.	30
	Mandi	Suket	Ha.	25
	Chamba	Chamba	Ha.	35
	Chamba	Churah	Ha.	370
	Chamba	Dalhousie	Ha.	120
	Shimla	Shimla	Ha.	143
	Dharamshala	Dharamshala	Ha.	60
	Dharamshala	Nurpur	Ha.	200
	Dharamshala	Palampur	Ha.	160
	Hamirpur	Dehra	Ha.	88
	Hamirpur	Una	Ha.	156
	Nahan	Solan	Ha.	72
Total 3rd Year Maintenance of 75%				1,721.00
3rd Year Maintenance of 100%				
	Bilaspur	Bilaspur	На.	80
	Bilaspur	Kunihar	На.	35
	Bilaspur	Nalagarh	На.	90



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
	Mandi	Jogindernagar	Ha.	14
	Mandi	Suket	Ha.	90
	Chamba	Chamba	Ha.	122
	Chamba	Dalhousie	Ha.	64.99
	Shimla	Shimla	Ha.	99
	Dharamshala	Dharamshala	Ha.	30
	Dharamshala	Nurpur	Ha.	220
	Dharamshala	Palampur	Ha.	90
	Hamirpur	Dehra	Ha.	187
	Hamirpur	Hamirpur	Ha.	23
	Hamirpur	Una	Ha.	5
	Nahan	Nahan	Ha.	105
	Nahan	Solan	Ha.	410
Total 3rd Year Maintenance of 100%		<b>-</b>		1,664.99
Total Maintenance of Cleared Areas				58965.3
Maintenance of Planting with 500 Plants			1	
1st year Maintenance of Old Plantations w	ith 500 Plants Per(Ha)			
	Bilaspur	Kunihar	Ha.	20
	Mandi	Mandi	Ha.	10
	Mandi	Suket	Ha.	75
	Chamba	Churah	Ha.	202
	Shimla	Shimla	Ha.	25
	Dharamshala	Nurpur	Ha.	738
	Hamirpur	Dehra	Ha.	30
	Hamirpur	Hamirpur	Ha.	63
	Hamirpur	Una	Ha.	75
	Nahan	Nahan	Ha.	232
	Nahan	Rajgarh	Ha.	60
	Nahan	Solan	Ha.	122
Total 1st year Maintenance of Old Planta	tions with 500 Plants Per(H	a)		1,652.00
2nd year Maintenance of Old Plantations v	vith 500 Plants Per(Ha)		1	
	Mandi	Suket	Ha.	60
	Chamba	Churah	Ha.	110
	Shimla	Shimla	Ha.	25
	Dharamshala	Nurpur	Ha.	463
	Hamirpur	Dehra	Ha.	30
	Hamirpur	Hamirpur	Ha.	23
	Hamirpur	Una	Ha.	35
	Nahan	Nahan	Ha.	105
	Nahan	Rajgarh	Ha.	30
	Nahan	Solan	Ha.	61
Total 2nd year Maintenance of Old Plant	ations with 500 Plants Per(I	la)	1	942



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
3rd year Maintenance of Old Plantations w	rith 500 Plants Per(Ha)		1	
	Chamba	Churah	На.	35
	Shimla	Shimla	На.	25
	Dharamshala	Nurpur	На.	173
Total 3rd year Maintenance of Old Planta	ations with 500 Plants Per(H	la)		233
Total Maintenance of Planting with 500 P	lants			2827
Forest Management & Protection				
Eco Restoration of Forest Areas				
Eco Development of Forest				
	Bilaspur	Bilaspur	No.	2
	Mandi	Mandi	No.	401
	Kullu	Kullu	No.	1
	Kullu	Parvati	No.	2
	Chamba	Bharmour	No.	2
	Chamba	Dalhousie	No.	1
	Shimla	Chopal	No.	1
	Shimla	Shimla	No.	7
	Shimla	Urban Shimla	No.	3
	Rampur	Kotgarh	No.	1
	Rampur	Rampur	No.	1
	Dharamshala	Dharamshala	No.	1
	Dharamshala	Nurpur	No.	5
	Dharamshala	Palampur	No.	3
	Nahan	Solan	No.	2
Total Eco Development of Forest				433
Development and Protection of Vulnerable	Forest Areas			
	Bilaspur	Kunihar	No.	1
	Mandi	Suket	No.	21.32
	Kullu	Kullu	No.	48.08
	Kullu	Parvati	No.	16.5
	Kullu	Seraj	No.	1.45
	Shimla	Rohru	No.	37.74
	Shimla	Shimla	No.	4
	Shimla	Theog	No.	23.64
	Shimla	Urban Shimla	No.	11
	Rampur	Ani	No.	22.64
	Rampur	Rampur	No.	1
	Hamirpur	Hamirpur	No.	1
	Nahan	Poanta Sahib	No.	2.43
	Nahan	Rajgarh	No.	19.74
	Nahan	Shri Renukaji	No.	64.01
Total Development and Protection of Vul	Inerable Forest Areas			275.55



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets
				Achieved
Landslide Control/Treatment Models using	Geo-jute Testile			
	Mandi	Suket	No.	6
Total Landslide Control/Treatment Mode	els using Geo-jute Testile			6
Strengthening of Forest Check Posts				
	Mandi	Jogindernagar	No.	2
	Mandi	Karsog	No.	1
	Mandi	Mandi	No.	1
	Mandi	Nachan	No.	3
	Mandi	Suket	No.	1
	Kullu	Seraj	No.	1
	Chamba	Chamba	No.	3
	Chamba	Dalhousie	No.	1
	Chamba	Pangi	No.	2
	Shimla	Shimla	No.	2
	Dharamshala	Dharamshala	No.	1
	Hamirpur	Dehra	No.	2
	Hamirpur	Una	No.	2
	Nahan	Nahan	No.	1
	Nahan	Rajgarh	No.	1
	Nahan	Solan	No.	2
Total Strengthening of Forest Check Posts	5	1		26
Strengthening of Fire Fighting System			1	
	Wildlife (N) Dharamshala	WL Chamba	No.	1
Total Strengthening of Fire Fighting Syste				1
Control of Cannabis				
	Bilaspur	Nalagarh	Ha.	12
	Mandi	Jogindernagar	Ha.	2
	Mandi	Karsog	Ha.	1
	Mandi	Mandi	Ha.	11
	Mandi Mandi	Mandi Nachan	Ha.	11
	Mandi Kullu	Mandi Nachan Kullu	Ha. Ha.	
	Mandi Kullu	Nachan	Ha. Ha.	6 52
	Mandi Kullu Kullu	Nachan Kullu	На. На. На.	6
	Mandi Kullu Kullu Kullu	Nachan Kullu Parvati Seraj	Ha. Ha. Ha.	6 52 337.76 37
	Mandi Kullu Kullu	Nachan Kullu Parvati	На. На. На.	6 52 337.76
	Mandi Kullu Kullu Kullu Chamba Chamba	Nachan Kullu Parvati Seraj Chamba Dalhousie	На. На. На. На. На.	6 52 337.76 37 28.58
	Mandi Kullu Kullu Kullu Chamba Chamba Shimla	Nachan Kullu Parvati Seraj Chamba Dalhousie Chopal	На. На. На. На. На. На.	6 52 337.76 37 28.58 1 126
	Mandi Kullu Kullu Kullu Chamba Chamba Shimla Shimla	Nachan Kullu Parvati Seraj Chamba Dalhousie Chopal Rohru	На. На. На. На. На. На. На.	6 52 337.76 37 28.58 1 126 9.2
	Mandi Kullu Kullu Kullu Chamba Chamba Shimla Shimla Shimla	Nachan Kullu Parvati Seraj Chamba Dalhousie Chopal Rohru Theog	На. На. На. На. На. На. На. На.	6 52 337.76 37 28.58 1 126 9.2
	Mandi Kullu Kullu Kullu Chamba Chamba Shimla Shimla Shimla Rampur	Nachan Kullu Parvati Seraj Chamba Dalhousie Chopal Rohru Theog Ani	На. На. На. На. На. На. На. На.	6 52 337.76 37 28.58 1 126 9.2 5
	Mandi Kullu Kullu Kullu Chamba Chamba Shimla Shimla Shimla	Nachan Kullu Parvati Seraj Chamba Dalhousie Chopal Rohru Theog	На. На. На. На. На. На. На. На.	6 52 337.76 37 28.58 1 126 9.2





Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
	Dharamshala	Nurpur	На.	10.75
_	Dharamshala	Palampur	Ha.	5
	Hamirpur	Dehra	Ha.	28
	Hamirpur	Hamirpur	Ha.	1
	Hamirpur	Una	Ha.	44
	CF GHNP Shamshi	GHNP Shamshi	Ha.	15
Total Control of Cannabis				748.29
Procurement of Patrolling Vehicles				
	Bilaspur	Bilaspur	No.	1
	APCCF (HRD) Shimla	XEN Forests	No.	2
Total Procurement of Patrolling Vehicles				3
<b>Grand Total Forest Management &amp; Prote</b>	ction			1492.84
Forest Infrastructure Development				
Development and Maintenance of Housing	Infrastructure for Field Staf	ff up to the Rank of Forest	Ranger	S
	Bilaspur	Bilaspur	No.	20
	Bilaspur	Kunihar	No.	10
	Bilaspur	Nalagarh	No.	15
	Mandi	Jogindernagar	No.	25
	Mandi	Karsog	No.	33
	Mandi	Mandi	No.	38
	Mandi	Nachan	No.	21
	Mandi	Suket	No.	29
	Kullu	Kullu	No.	38
	Kullu	Lahaul	No.	31
	Kullu	Parvati	No.	18
	Kullu	Seraj	No.	6
	Chamba	Bharmour	No.	9
	Chamba	Chamba	No.	38
	Chamba	Churah	No.	23
	Chamba	Dalhousie	No.	48
	Chamba	Pangi	No.	29
	Shimla	Chopal	No.	21
	Shimla	Rohru	No.	8
	Shimla	Shimla	No.	35
	Shimla	Theog	No.	10
	Shimla	Urban Shimla	No.	2
	Rampur	Ani	No.	12
	Rampur	Kinnaur	No.	3
	Rampur	Kotgarh	No.	4
	Rampur	Rampur	No.	17
	Dharamshala	Dharamshala	No.	17
	Dharamshala	Nurpur	No.	44



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
	Dharamshala	Palampur	No.	25
	Hamirpur	Dehra	No.	26
	Hamirpur	Hamirpur	No.	30
	Hamirpur	Una	No.	25
	Nahan	Nahan	No.	21
	Nahan	Poanta Sahib	No.	20
	Nahan	Rajgarh	No.	25
	Nahan	Shri Renukaji	No.	1!
	Nahan	Solan	No.	8
	Wildlife (N) Dharamshala	WL Chamba	No.	(
	Wildlife (N) Dharamshala	WL Hamirpur	No.	Ţ
	CF GHNP Shamshi	WL Kullu	No.	10
Total Housing Infrastructure for Field Sta	ff up to the Rank of Forest Ra	ngers		829
Dev. and Maintenance of other Buildings	<u>·</u>		1	
	Bilaspur	Kunihar	No.	
	Mandi	Jogindernagar	No.	
	Mandi	Karsog	No.	
	Mandi	Mandi	No.	
	Kullu	Kullu	No.	
	Kullu	Lahaul	No.	
	Chamba	Chamba	No.	
	Chamba	Churah	No.	
	Chamba	Dalhousie	No.	1
	Chamba	Pangi	No.	1
	Shimla	Rohru	No.	
	Rampur	Kinnaur	No.	
	Rampur	Kotgarh	No.	
	Rampur	Rampur	No.	
	Dharamshala	Dharamshala	No.	
	Dharamshala	Palampur	No.	
	Hamirpur	Dehra	No.	
	Hamirpur	Hamirpur	No.	
	Hamirpur	Una	No.	
	Nahan	Rajgarh	No.	
	Nahan	Solan	No.	
	Wildlife (N) Dharamshala	WL Chamba	No.	
	CF GHNP Shamshi	WL Kullu	No.	
	APCCF (R&T) S/nagar	FTI Chail	No.	
	APCCF (HRD) Shimla	XEN Forests	No.	2
Total Dev. and Maintenance of other Bui	, ,	1	1	12
Total Housing Infrastructure for Field Sta		ngers		
				95





Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
Development and Maintenance of Forest F	 Paths, Roads & Bridges			
·	Bilaspur	Bilaspur	No.	17
	Bilaspur	Kunihar	No.	7
	Bilaspur	Nalagarh	No.	5
	Mandi	Jogindernagar	No.	21
	Mandi	Karsog	No.	8
	Mandi	Mandi	No.	17
	Mandi	Nachan	No.	10
	Mandi	Suket	No.	15
	Kullu	Kullu	No.	10
	Kullu	Lahaul	No.	12
	Kullu	Parvati	No.	7
	Kullu	Seraj	No.	10
	Chamba	Bharmour	No.	33
	Chamba	Chamba	No.	41
	Chamba	Churah	No.	18
	Chamba	Dalhousie	No.	63
	Chamba	Pangi	No.	73
	Shimla	Chopal	No.	21
	Shimla	Rohru	No.	2
	Shimla	Shimla	No.	26
	Shimla	Theog	No.	7
	Shimla	Urban Shimla	No.	4
	Rampur	Ani	No.	17
	Rampur	Kinnaur	No.	8
	Rampur	Kotgarh	No.	1
	Rampur	Rampur	No.	143
	Dharamshala	Dharamshala	No.	16
	Dharamshala	Nurpur	No.	22
	Dharamshala	Palampur	No.	10
	Hamirpur	Dehra	No.	21
	Hamirpur	Hamirpur	No.	5
	Nahan	Nahan	No.	1
	Nahan	Poanta Sahib	No.	7
	Nahan	Rajgarh	No.	7
	Nahan	Solan	No.	9
	Wildlife (N) Dharamshala	WL Chamba	No.	2
	Wildlife (N) Dharamshala	WL Hamirpur	No.	1
	CF GHNP Shamshi	WL Kullu	No.	1
	APCCF (R&T) S/nagar	FTI Chail	No.	1
Total Development and Maintenance of	Forest Paths, Roads and Bidge	25		699
Grand Total Forest Infrastructure Develop	oment			1651





Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
			1	
Other Allied Activities				
Development and Maintenance of Nursery	Infrastructure			
	Bilaspur	Bilaspur	No.	
	Bilaspur	Kunihar	No.	
	Bilaspur	Nalagarh	No.	
	Mandi	Jogindernagar	No.	
	Mandi	Karsog	No.	
	Mandi	Mandi	No.	
	Mandi	Nachan	No.	
	Mandi	Suket	No.	1
	Kullu	Kullu	No.	
	Kullu	Lahaul	No.	
	Kullu	Parvati	No.	
	Kullu	Seraj	No.	1
	Chamba	Bharmour	No.	1
	Chamba	Chamba	No.	1
	Chamba	Churah	No.	
	Chamba	Dalhousie	No.	
	Chamba	Pangi	No.	5
	Shimla	Chopal	No.	
	Shimla	Shimla	No.	1
	Shimla	Theog	No.	
	Shimla	Urban Shimla	No.	
	Rampur	Ani	No.	
	Rampur	Kinnaur	No.	
	Rampur	Kotgarh	No.	
	Rampur	Rampur	No.	
	Dharamshala	Dharamshala	No.	2
	Dharamshala	Nurpur	No.	-
	Dharamshala	Palampur	No.	-
	Hamirpur	Dehra	No.	
	Hamirpur	Hamirpur	No.	
	Hamirpur	Una	No.	
	Nahan	Nahan	No.	
	Nahan	Poanta Sahib	No.	
	Nahan	Rajgarh	No.	
	Nahan	Shri Renukaji	No.	
	Nahan	Solan	No.	
	Wildlife (N) Dharamshala	WL Hamirpur	No.	
	CF GHNP Shamshi	WL Kullu	No.	
Total Development and Maintenance of	Nursery Infrastructure	•		28



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
Development of model Nurseries for Raisin	Plants in Root Trainers			Acmeved
- Development of model (varseries for haisin	Dharamshala	Palampur	No.	5
Total Development of model Nurseries fo			140.	5
Development and Maintenance of Roof Rai				
- Development and Maintenance of Noor Hal	Mandi	Mandi	No.	6
	Dharamshala	Dharamshala	No.	10
	Nahan	Poanta Sahib	No.	2
	Nahan	Shri Renukaji	No.	4
	Nahan	Solan	No.	19
Total Roof Rain Water Harvesting Structi			1	41
Development and Maintenance of Natural				
	Bilaspur	Bilaspur	No.	16
	Bilaspur	Kunihar	No.	1
	Mandi	Jogindernagar	No.	3
	Mandi	Karsog	No.	14
	Mandi	Mandi	No.	2
	Mandi	Nachan	No.	1
	Mandi	Suket	No.	1
	Kullu	Kullu	No.	5
	Kullu	Lahaul	No.	6
	Kullu	Seraj	No.	1
	Chamba	Chamba	No.	3
	Chamba	Churah	No.	1
	Chamba	Pangi	No.	27
	Shimla	Chopal	No.	1
	Shimla	Shimla	No.	5
	Shimla	Theog	No.	1
	Rampur	Ani	No.	1
	Rampur	Kinnaur	No.	1
	Dharamshala	Nurpur	No.	14
	Dharamshala	Palampur	No.	8
	Hamirpur	Dehra	No.	2
	Hamirpur	Hamirpur	No.	1
	Nahan	Shri Renukaji	No.	9
	Nahan	Solan	No.	9
Total Development and Maintenance of I	Natural Water Sources/Sprir	ngs		133
Development of Van Sarovars/Water Ponds	s/Percolation Trenches/Wate	er and Snow Harvesting S	Structure	es etc.
	Bilaspur	Bilaspur	No.	24
	Bilaspur	Kunihar	No.	2
	Bilaspur	Nalagarh	No.	23
	Mandi	Jogindernagar	No.	64
	Mandi	Karsog	No.	13



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets
				Achieved
	Mandi	Mandi	No.	1
	Mandi	Nachan	No.	11
	Mandi	Suket	No.	4
	Kullu	Kullu	No.	9
	Kullu	Lahaul	No.	14
	Kullu	Parvati	No.	3
	Kullu	Seraj	No.	3
	Chamba	Bharmour	No.	3
	Chamba	Chamba	No.	8
	Chamba	Churah	No.	11
	Chamba	Pangi	No.	58
	Shimla	Chopal	No.	10
	Shimla	Shimla	No.	14
	Shimla	Theog	No.	25
	Rampur	Ani	No.	1
	Rampur	Kinnaur	No.	26
	Rampur	Kotgarh	No.	11
	Dharamshala	Dharamshala	No.	13
	Dharamshala	Nurpur	No.	12
	Dharamshala	Palampur	No.	3
	Hamirpur	Dehra	No.	3
	Hamirpur	Hamirpur	No.	10
	Hamirpur	Una	No.	10
	Nahan	Nahan	No.	24
	Nahan	Poanta Sahib	No.	19
	Nahan	Rajgarh	No.	11
	Nahan	Shri Renukaji	No.	24
	Nahan	Solan	No.	14
	Wildlife (N) Dharamshala	WL Chamba	No.	6
Total Water Ponds/Percolation Trenches		Structures etc.		487
Soil Conservation Works	<del></del>			
	Bilaspur	Bilaspur	No.	60
	Bilaspur	Kunihar	No.	9
	Bilaspur	Nalagarh	No.	2
	Mandi	Jogindernagar	No.	88
	Mandi	Karsog	No.	23
	Mandi	Mandi	No.	13
	Mandi	Nachan	No.	9
	Mandi	Suket	No.	16
	Kullu	Kullu	No.	348
	Kullu	Lahaul	No.	27
	Kullu	Parvati	No.	21
			1	l



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets Achieved
_	Kullu	Seraj	No.	2
_	Chamba	Bharmour	No.	106
_	Chamba	Chamba	No.	184
_	Chamba	Churah	No.	24
_	Chamba	Dalhousie	No.	6
	Chamba	Pangi	No.	1,145
	Shimla	Chopal	No.	9
	Shimla	Rohru	No.	25
	Shimla	Shimla	No.	42
	Shimla	Theog	No.	18
	Shimla	Urban Shimla	No.	2
	Rampur	Ani	No.	13
	Rampur	Kinnaur	No.	29
	Rampur	Kotgarh	No.	51
	Rampur	Rampur	No.	57
	Dharamshala	Dharamshala	No.	94
	Dharamshala	Nurpur	No.	38
	Dharamshala	Palampur	No.	19
	Hamirpur	Dehra	No.	4
	Hamirpur	Hamirpur	No.	20
	Hamirpur	Una	No.	1
	Nahan	Nahan	No.	1
	Nahan	Poanta Sahib	No.	22
	Nahan	Shri Renukaji	No.	1
	Nahan	Solan	No.	1
	Wildlife (N) Dharamshala	WL Chamba	No.	438
	Wildlife (N) Dharamshala	WL Hamirpur	No.	12
	APCCF (R&T) S/nagar	FTI Chail	No.	3
	APCCF (HRD) Shimla	XEN Forests	No.	1
Total Soil Conservation Works				2,984
<b>Total Soil and Water Conservation Works</b>				3645
Integrated Development of Water Catchme	ents			
	Mandi	Jogindernagar	No.	1
	Kullu	Kullu	No.	40
	Chamba	Bharmour	No.	1
	Chamba	Pangi	No.	1
	Shimla	Rohru	No.	30
	Shimla	Shimla	No.	1
	Nahan	Nahan	No.	1
Total Integrated Development of water C	atchments			75
Nursery Raising for Densification of Fir/Spr	uce Forests			
	Kullu	Kullu	No.	1





Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets
				Achieved
	Kullu	Seraj	No.	2
	Shimla	Chopal	No.	1
Total Nursery Raising for Densification of	Fir/Spruce Forests			4
Energy Saving Measures				
	Bilaspur	Bilaspur	No.	7
	Bilaspur	Nalagarh	No.	12
	Rampur	Kinnaur	No.	3
	Dharamshala	Dharamshala	No.	1
	Nahan	Nahan	No.	1
Total Energy Saving Measures	·	<u>.</u>		24
<b>Bio-diversity Protection and Management</b>				
Provision for Monkey Capturing, Transport	ation and Sterilisation etc.			
	Mandi	Karsog	No.	448
	Mandi	Nachan	No.	131
	Kullu	Parvati	No.	54
	Chamba	Chamba	No.	685
	Chamba	Churah	No.	103
	Chamba	Dalhousie	No.	1,300
	Shimla	Chopal	No.	312
	Shimla	Theog	No.	37
	Rampur	Rampur	No.	143
	Dharamshala	Dharamshala	No.	449
	Dharamshala	Nurpur	No.	762
	Dharamshala	Palampur	No.	580
	Nahan	Nahan	No.	749
	Nahan	Poanta Sahib	No.	850
	Nahan	Rajgarh	No.	553
Total Provision for Monkey Capturing, Tr	ansportation and Sterilisati	ion etc.		7,156
Replenishment and Enhancement of Fores	st Cover (REFC)		ı	
(REFC)Plantation with 1100 Plants Per Ha.				
	Kullu	Kullu	На.	15
	Kullu	Lahaul	Ha.	20
	Kullu	Parvati	На.	42
	Kullu	Seraj	На.	41
	Shimla	Chopal	Ha.	90
	Rampur	Ani	Ha.	17
	Rampur	Kinnaur	Ha.	5
	Rampur	Kotgarh	Ha.	10
	Dharamshala	Dharamshala	Ha.	5
Total (REFC)Plantation with 1100 Plants		1		245
(REFC)Plantation with 800 Plants Per Ha.			1	
. ,	Kullu	Seraj	Ha.	10
	A. 1. 1.			1



Name of Component/ Subcomponent	Name of Circle	Name of Division	Unit	Targets
				Achieved
	Chamba	Dalhousie	Ha.	25
	Rampur	Kotgarh	Ha.	20
	Rampur	Rampur	Ha.	37
	Hamirpur	Dehra	Ha.	20
	Hamirpur	Hamirpur	Ha.	10
	Hamirpur	Una	Ha.	15
Total (REFC)Plantation with 800 Plants Pe	er Ha.		Ha.	137
Maint. of Replenishment and Enhancemen	t of Forest Cover (REFC)			
1st Maint. of Plantation with 1100 Plants P	er Ha.			
	Kullu	Kullu	На.	10
	Kullu	Parvati	На.	20
	Kullu	Seraj	На.	30
	Shimla	Chopal	На.	45
	Rampur	Ani	На.	12
	Rampur	Kinnaur	На.	5
	Rampur	Kotgarh	На.	10
	Dharamshala	Dharamshala	На.	2
Total 1st Maint. of Plantation with 1100	Plants Per Ha.			134
1st Maint. of Plantation with 800 (REFC) Pla	ants Per Ha.		1	
	Chamba	Dalhousie	На.	25
	Rampur	Kotgarh	Ha.	20
	Rampur	Rampur	Ha.	37
	Hamirpur	Una	Ha.	9
Total 1st Maint. of Plantation with 800 (F	REFC) Plants Per Ha.	•		91
Total Maint. of Replenishment and Enhan	cement of Forest Cover (RE	FC)		225
Plantation Through ETF				
Plantation Through ETF				
	Mandi	Suket	Ha.	200
	Kullu	Seraj	Ha.	293
	Shimla	Shimla	На.	400
Total Plantation Through ETF	•	•		894

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# Forestry and Other Activities carried out in Last Three Years from the Funds Received under Other Schemes:

The details of major forestry and other activities carried out in the state during last three years of 2015-16, 2016-17 and 2017-18 from the funds received under State Plan Schemes and Centrally Sponsored Schemes are tabulated as under:-

	Major Forestry & other acti					-	State Pla	an Schemes	
Sr.	Name of Scheme		nsored Sch 2015-16		016-17	enditure Year 20	17 10	Tot	·al
Sr. No.	Name of Scheme								1
INO.		Phy. (Ha.)	Fin	Phy. (Ha.)	Fin	Phy. (Ha.)	Fin	Phy. (Ha.)	Fin
					(Rupees	in Crores)			
	01-Forestry								
1	Protective Afforestation Soil Conservation & Demonstration	1012.47	4.250	762.13	7.552	549.00	6.798	2323.60	18.60
2	Subordinate Training/Grant-in- aid to NRMTDS		0.200		0.250		0.250	0.00	0.70
3	R/o Buildings, Roads & Paths.		2.965		4.768		5.990	0.00	13.72
4	Consolidation & Demarcation of Forests.		0.000		0.200		0.081	0.00	0.28
5	Working Plan Organization		0.390		0.380		0.294	0.00	1.06
6	Dev. of Pasture and Grazing Land.	134.67	0.490	293.00	0.900	145.00	0.439	572.67	1.83
7	Improvement of Tree Cover	3441.78	14.034	3447.91	14.895	5338.16	18.884	12227.85	47.81
8	Raising of Nurseries for Departmental Planting & Public Distribution		0.800		0.690		8.880	0.00	10.37
9	Maintenance of Plantation & Nurseries.		1.150		1.789		1.380	0.00	4.32
10	New Forestry Scheme (Sanjhi Van Yojna)	0.50	0.124		0.161		0.198	0.50	0.48
11	Samriti Van Yojna						0.900	0.00	0.90
	Environmental Forestry & Wildl	ife			•			•	
	Wildlife Preservation								
12	Wildlife		1.664		1.653		1.173	0.00	4.49
	Development of Himalayan Zoo	logical Par	·k.		•			•	
13	Development of Himalayan Zoological Park & Pheasantries		0.750		1.360		1.704	0.00	3.81
14	Grant in Aid to HP Zoo Cons. and Breading Society		2.850		3.250		4.770	0.00	10.87



	Capital Outlay								
15	Construction under Forest		1.815		1.955		4.222	0.00	7.99
	Sector (Residential Buildings)								
16	Roads &Bridges		1.649		1.650		1.785	0.00	5.08
17	Buildings (Non-Residential)		3.084		4.470		4.649	0.00	12.20
18	Buildings (Wildlife)		0.350		0.390		0.210	0.00	0.95
	Externally Aided Projects								
19	HP Forest Eco-system climate		2.395	417.00	12.940	26.50	10.336	443.50	25.67
	Proofing Project								
20	HP Forests for Prosperity						3.109	0.00	3.11
	Project								
21	HP Forest Eco system Mgmt. &						0.520	0.00	0.52
	Livelihood Project								
22	HP Mid Himalayan Watershed	1450.00	100.000	418.00	64.159		7.700	1868.00	171.86
	Development Project								
23	Swan River (IWM) Project, Una		7.930		5.870		0.198	0.00	14.00
24	Integrated Development						5.654	0.00	5.65
	Project for Source								
	Sustainability and Climate								
	Resilient Rainfed Agriculture								
	Centrally Sponsored Schemes (S	tate & Cer	ntre Share)		l.				
25	Intensification of Forest		3.422		3.670		1.373	0.00	8.47
	Management								
26	National Afforestation						2.028	0.00	2.03
	Programme (NAP)								
27	Mission for Integrated	413.00	1.266		0.236			413.00	1.50
	Development of Horticulture								
	National Bamboo Mission								
28	Sub-Mission on Agro forestry				0.868		0.887	0.00	1.76
	under NMSA								
29	Nagar Van Yojna (State Share)						0.200	0.00	0.20
	Environment Forestry & WL								
30	Assistance for Development of		4.241		1.228		2.237	0.00	7.71
	National Parks & WL								
	Sanctuaries (renamed as								
	Integrated Dev. Of WL								
	habitats)								
31	Exp. On Intensive Management		0.678		1.341		0.789	0.00	2.81
	of Wildlife Sanctuaries								
	(renamed as Integrated Dev.								
	Of WL habitats)								
31	Cold Desert Biosphere		0		0.691		0.713	0.00	1.40
	Total		156.497		137.316		98.351		392.164

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# 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 Total Forest Land Diverted, Compensatory Afforestation Stipulated and Compensatory Afforestation carried out in the State of Himachal Pradesh

Year	Total	Total Compensatory Total Compensatory		Year End	d Balance		
	Forest	Affore	estation	Afforestat	ion Carried	Compensatory	
	Land	Stip	ulated	C	ut	Afforestation to be	
	Diverted				do	one	
		NFL (Ha)	DFL (Ha)	NFL (Ha) DFL (Ha)		NFL (Ha)	DFL (Ha)
1980-81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1981-82	0.54	0.00	0.00	0.00	0.00	0.00	0.00
1982-83	45.66	0.00	40.20	0.00	0.00	0.00	40.20
1983-84	100.30	16.33	167.94	0.00	0.00	16.33	167.94
1984-85	11.63	0.00	23.78	0.00	0.00	0.00	23.78
1985-86	1063.00	0.00	2000.00	0.00	0.00	0.00	2000.00
1986-87	282.10	30.18	503.84	0.00	0.00	30.18	503.84
1987-88	222.40	0.00	444.80	0.00	6.00	0.00	438.80
1988-89	20.13	0.00	40.26	0.00	0.00	0.00	40.26
1989-90	132.80	0.00	265.60	0.00	0.00	0.00	265.60
1990-91	1109.00	57.65	2163.90	0.00	2.00	57.65	2161.90
1991-92	103.30	0.00	208.60	0.00	49.00	0.00	159.60
1992-93	3.91	0.00	7.83	0.00	265.00	0.00	-257.17
1993-94	129.90	0.00	265.66	43.87	384.00	-43.87	-118.34
1994-95	153.70	0.00	303.89	58.00	761.00	-58.00	-457.11
1995-96	222.60	0.00	445.27	0.00	236.00	0.00	209.27
1996-97	22.13	0.00	57.28	0.00	374.00	0.00	-316.72
1997-98	26.35	0.00	53.18	0.00	391.00	0.00	-337.82
1998-99	435.70	0.00	887.35	0.00	423.18	0.00	464.17



1999-2000	342.60	30.08	685.20	30.07	446.00	0.01	239.20
2000-01	315.90	0.00	817.05	0.00	800.00	0.00	17.05
2001-02	171.40	0.00	393.77	0.00	757.00	0.00	-363.23
2002-03	204.70	0.00	497.91	0.00	1458.00	0.00	-960.09
2003-04	201.52	6.00	403.04	0.00	771.00	6.00	-367.96
2004-05	141.99	0.00	310.57	0.00	1400.00	0.00	-1089.43
2005-06	723.17	0.00	1448.45	0.00	1161.00	0.00	287.45
2006-07	855.97	0.00	1730.72	6.80	752.00	-6.80	978.72
2007-08	385.93	0.00	801.14	0.00	1045.00	0.00	-243.86
2008-09	394.32	0.00	809.43	0.00	325.00	0.00	484.43
2009-10	972.29	0.00	1962.70	0.00	130.00	0.00	1832.70
2010-11	1118.08	0.00	2253.50	0.00	59.70	0.00	2193.80
2011-12	375.50	0.00	751.00	0.00	477.81	0.00	273.19
2012-13	1060.38	0.00	2146.03	0.00	1362.00	0.00	784.03
2013-14	237.88	0.00	476.41	0.00	2441.00	0.00	-1964.59
2014-15	158.46	0.00	316.92	0.00	3220.35	0.00	-2903.43
2015-16	352.45	0.00	704.90	0.00	1929.50	0.00	-1224.60
2016-17	109.78	0.00	223.40	0.00	1245.49	0.00	-1022.09
2017-18	466.17	1.75	501.00	0.00	1382.75	1.75	-881.75
G. Total	12673.65	141.99	25112.52	138.74	24054.78	3.25	1057.74

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## **Forestry Schemes being implemented in the State:**

The details of different forestry schemes being implemented in the State of Himachal Pradesh are given as under:-

	Different Forestry (Plantation) Schemes being implemented in the State
Sr. No.	1. Centrally Sponsored Scheme
1	National Afforestation Programme (NAP)
2	National Bamboo Mission under Mission for Integrated Development of Horticulture
3	Sub-Mission on Agro forestry under NMSA
	2. State Schemes
1	Soil & Water Conservation
2	HP Forest Eco-system climate Proofing Project
3	HP Forests for Prosperity Project
4	HP Forest Eco system Management & Livelihood Project
5	Integrated Development Project for Source Sustainability and Climate Resilient
	Rainfed Agriculture
6	Dev. of Pasture and Grazing Land.
7	Improvement of Tree Cover
8	Raising of Nurseries for Departmental use & Public Distribution
9	Maintenance of old plantation
10	Samudaik Van Samvardhan Yojana
11	Nagar Van Udyan Yojna
12	New Forestry Scheme (Sanjhi Van Yojna)
13	Samriti Van Yojna
14	Vidyarthi Van Mitar Yojna

### Brief Descriptions of Plantation Schemes:

The following afforestation schemes are being implemented by the Forest Department in Himachal Pradesh for increasing the forest cover, enhancing density of forests, rehabilitation of degraded forests and to conserve soil and moisture along with meeting the demand of the local people:-

#### i) Soil & Water Conservation:

Soil & water conservation scheme is in operation in the state of HP. Under this scheme, activities are undertaken to check soil erosion and stabilize the vast tracts of fragile erosion prone



areas. Major emphasis of these activities is on use of bio-engineering measures that involve planting of tree species known as good soil binders and selective use of engineering works such as construction of check dams, check walls, retaining walls, spurs, vegetative spurs, gully plugging etc. Water ponds, reservoirs, water harvesting structures, van sarovars, etc. are also constructed to enhance the moisture regime of the area. Water conservation measures also help in providing water to the wildlife and improvement in soil moisture promotes vegetation growth. Soil and water conservation measures are also beneficial for preventing soil loss, reducing sediment load and checks soil degradation. The recently concluded HP Mid Himalayan Watershed Development Project and the Swan River (IWM) Project had in the past made significant contribution towards soil and moisture conservation activities. The local people have also seen the benefits of these works in their socioeconomy and the department is receiving a number of requests for soil and moisture conservation works from the local people/ elected representatives. This work now needs to be carried forward with provision under the regular budget of the department.

#### ii) Development of Pasture and Grazing Lands:

This is an ongoing scheme since the 2nd Five Year Plan. In this hilly State, the livestock, sheep and goats mainly depend upon the pasture lands in the higher reaches. The productivity of these pasture lands, traditionally known as very productive ecosystems, is declining due to over use and general neglect, with many of these pasture lands having become degraded. This scheme provides for rehabilitation and improvement of the high altitude pastures as well as grazing lands adjoining the villages through introduction of high yielding grass species and raising fodder trees. In addition, steps are also taken to prevent soil erosion.

Therefore, development of fodder resources and rehabilitation of grazing lands on forest and forest fringe areas is of paramount importance. In view of the experience of its implementation in the past, the scheme has been divided into two parts covering two separate eco-systems occurring at different altitudes in the state as under:-

a) Development of Pastures: Alpine pastures are situated between tree line and snow line above 9000 feet and extend till 12000 feet. The productivity of these lands has decreased in view of increased pressure due to excessive grazing. Thus, the primary objective of management intervention on these lands is ecological rehabilitation for increased productivity. This would be accomplished through removal of weeds, sowing of local grass seeds in patches of size 2m x 1m (400-500 no. per ha), improvement of moisture regime through moisture retention interventions and resorting to rotational grazing. The improvement of these pastures would enhance productivity of wool, meat, milk and milk products contributing to the livelihoods of the local people.



b) Development of Grazing Lands: Grazing lands are open grasslands usually devoid of woody elements like shrubs and trees and occur in the foothills or mid-hills. These are extensively used as grazing grounds by local people for their livestock during summer months as per concession granted to them under forest settlements. The objective of management of such areas is conservation and development of grass resource for increased productivity leading to enhanced yield of milk and other products related to cattle and other animals dependent on these lands.

#### iii) Improvement of Tree Cover:

Himalayan eco-system holds key to India's ecological security and is a major provider of various forest products, hydropower and other eco-system services. It is a store house of glaciers which is a source of water for perennial river systems for hill inhabitants as well as millions of people living downstream. Good forest cover in Himalayan States, especially in Himachal, is very essential for maintaining the ecological balance and environmental stability as it prevents soil erosion and land degradation.

The increasing anthropogenic activities like overgrazing, lopping, excessive removal of NTFP, and unauthorised removal of trees have adverse impact on the forests and contribute towards their degradation. It is very essential to make continuous interventions towards rehabilitation of forests and save these from degradation. In addition, it is also necessary to bring open areas under tree cover so as to meet the Sustainable Development Goal target of enhancing forest cover in the state to 30%. The ongoing schemes like Afforestation, Enrichment Planting, and Re-afforestation of Scrub Areas provide for such interventions. Re-afforestation of Scrub Areas is being taken up in highly degraded forest areas with scrub vegetation with crown density of less than 10%. Most of these areas serve as grazing grounds after monsoon and are prone to soil erosion. Once rejuvenated, these areas can become an important source of fodder, fuel wood, bamboo, small timber, medicinal plants and help in recharging streams and ground water. Under the afforestation scheme, 1100 plants are planted per ha. The number of plants planted under the re-afforestation of scrub areas scheme varies from 1100 plants per ha in heavily degraded areas. The enrichment planting scheme involves planting of 800 plants per ha in relatively less degraded areas. Important species taken up for planting under these scheme include Deodar, Chil, Khair, Shisham, Kail, Oaks, Bamboos, broad-leaved fodder, fruit and medicinal trees.

### iv) Smriti Van Yojana:

Another scheme namely "Smriti Van Yojana" has also been introduced during the financial year 2016-17 with the vision to create awareness amongst the people about tree planting. The scheme envisages tree plantation by people in specially designated areas on the occasion of their birthday, marriage anniversary or on death anniversary of their parents/ relatives/ elders.



# Afforestation Work done in Last Three Years under various schemes being implemented in the State:

The details of total afforestation works done in last three years under various schemes being implemented in the State are tabulated as under:-

	Afforestation Works done in Last Three Years under various State Plan Schemes									
Sr.	Name of Scheme	Α	chievement	ent in last 3 years (in Ha) 7						
No.			(in	Ha)						
	1. Centrally Sponsored Scheme	2015-16	2016-17	2017-18	Total					
1	National Afforestation Programme (NAP)	0.00	0.00	0.00	0.00					
2	National Bamboo Mission under Mission for	413.00	0.00	0.00	413.00					
	Integrated Development of Horticulture									
3	Sub-Mission on Agro forestry under NMSA	0.00	0.00	0.00	0.00					
	2. State Schemes				0.00					
1	Soil & Water Conservation	1012.47	762.13	549.00	2323.60					
2	HP Forest Eco-system climate Proofing Project	0.00	417.00	26.5	443.50					
3	Development of Pasture and Grazing Land	134.67	293.00	145.00	572.67					
4	Improvement of Tree Cover	3441.78	3447.91	5338.16	12227.85					
5	Maintenance of old plantation	0.00	0.00	0.00	0.00					
6	HP Mid Himalayan Watershed Development	1450.00	418.00	0.00	1868.00					
	Project									
7	New Forestry Scheme (Sanjhi Van Yojna)	0.50	0.00	0.00	0.50					
	Total	6452.42	5338.04	6058.66	17849.12					



### **Monitoring & Evaluation**

# 1. Monitoring Work done by the Monitoring and Evaluation Wing of the State Forest Department:

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.

The new Government has laid special emphasis on effective monitoring of different developmental works being undertaken by the department and had set a target of introduction of effective monitoring system in Forest Department within 100 days.

In pursuance of this target, the 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 indentified 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.

Besides manual reporting, integrated software-IFMS, has been developed and operationalized.

To further facilitate the reporting/viewing of monitoring of works executed in the field, a mobile-app is also being designed/ developed.



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 helicopter/ 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 be able not only to increase the accountability at different levels but with learnings from regular evaluation and feedback, will be able to take timely corrective measures.

# 2. Monitoring Work done by the Independent Monitor (Third Party Monitoring) in the State:

The third party monitoring and evaluation of the plantations raised from CAMPA funds during the years 2014-15 and 2015-16 was got conducted in 39 forest divisions by Himalayan Forest Research Institute as per standard methodology. The primary objective of this assignment was to provide information to H.P. State CAMPA on the quality and impact of plantations done under various schemes of CAMPA. Himachal Pradesh Forest Department will utilize the output of monitoring & evaluation to evaluate the success and impact of the plantations done under CAMPA so far.

In the state of Himachal Pradesh, total plantation area during 2014-15 funded from CAMPA under various schemes and the area evaluated is as given in Table-1 below:

2014-15 2015-16 Total Area taken for Percentage of Total Area taken for Percentage of Schemes Area evaluation area covered in Area evaluation area covered (ha) (ha) evaluation (ha) (ha) in evaluation CA 3240.49 2069.58 1930.05 1209.51 62.66% 63.86% **CAT PLAN** 1876.10 712.00 37.95% 1986.00 607.00 30.56% NPV 359.00 246.00 558.00 371.00 68.52% 66.48% S&WC 5.00 15.00 33.33% 5.00 5.00 100% 4479.05 Total 5490.59 3032.58 55.23% 2192.51 52.41%

Table-1:



Total number of plantation sites in the entire State during 2014-15 and 2015-16 and the number of sites which were taken for evaluation are depicted in Table-2 below:

Table-2:

		2014-15		2015-16			
Scheme	Total	Number of	Percentage of	Total	Number of	Percentage of	
Scheme	Sites	Sites taken for	Sites covered in	Sites	Sites taken for	Sites covered in	
		evaluation	evaluation		evaluation	evaluation	
CA	201	122	60.69%	144	91	63.19%	
CAT PLAN	227	97	42.73%	199	85	40.47%	
NPV	43	32	74.41%	51	33	64.70%	
S&WC	02	01	50.00%	01	01	100.00%	
Total	473	252	53.27%	395	210	45.45%	

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 generated random table numbers 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.

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 2014-15 total 54 sites under various schemes having area of 367.68 ha and during 2015-16 total 50 sites having area of 371.0 ha were evaluated through 100% physical verification.

The detail of these sites taken for 100% physical verification and the comparison of results with sampling data is detailed in Table 3 below:

Table-3:

	2014-15							
Scheme	Total	Total Area	Number of	Area of sites taken	Average Survival	Average Survival		
	Sites	(ha)	sites taken	for 100%	Per cent in sites	Per cent in sites		
			for 100%	verification (ha)	taken for 100%	Evaluated by		
			verification		Verification	Sampling		
CA	201	3240.49	26	217.68	46.88	47.74		
CAT PLAN	227	1876.10	19	94.00	50.07	46.17		
NPV	43	359.00	08	51.00	34.95	40.21		
S&WC	02	15.00	01	5.00	73.05	-		
Total	473	5490.59	54	367.68				



	2015-16							
CA	144	1930.05	26	217.10	47.25	49.68		
CAT PLAN	199	1986.00	16	63.90	51.40	51.88		
NPV	51	558.00	07	45.00	41.27	48.83		
S&WC	01	5.00	01	45.00	62.64	-		
Total	395	4479.05	50	371.00				

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.

The 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.

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 and Nahan Forest Circles, the position of plantations under different survival categories is as under:

Table-4:

	PERCENTAGE OF SITES UNDER DIFFERENT SURVIVAL CATEGORY								
Year of	Total	0-	30%	31-50%		51-70%		71-100%	
Plantation	Sites	(Below	Average)	(Ave	rage)	(G	ood)	(Very	(Good)
	Sampled	No.	%age of	No.	%age of	No.	%age of	No.	%age of
			total sites		total		total		total
					sites		sites		sites
A]. Compen	A]. Compensatory Afforestation								
2014-15	28	2	7.14%	15	53.57%	11	39.29%	-	NA
2015-16	25	1	4.00%	12	48.00%	12	48.00%	-	NA
B]. CAT PLA	N								
2014-15	2	-	NA	2	100%	-	NA	-	NA
2015-16	3	-	NA	2	66.67%	1	33.33%	-	NA
C]. NPV									
2014-15	15	7	46.67%	1	6.67%	7	46.67%	-	NA
2015-16	15	5	33.33%	2	13.33%	8	53.33%	-	NA
D]. S&WC									
2014-15	1	-	NA	-	NA	-	NA	1	100%
2015-16	1	-	NA	-	NA	1	100%	-	NA

In the lower altitude areas, weighted average survival per cent during the year 2014-15 and 2015-16 was as under:

Table-5

SI.	Name of Scheme	Weighted Average Survival (%)			
No.	Name of Scheme	2014-15	2015-16		
1.	Compensatory Afforestation	47.39	48.18		
2.	CAT PLAN	42.35	48.17		
3.	NPV	29.54	40.66		
4.	Soil & Water Conservation	73.05	62.64		

#### 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 and grazing. 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. Plantations carried out by forest department are 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. In some plantation sites heavy infestation of *Lantana camara* and other bushes & weeds also affects the growth and survival of the planted species. The factors like steep slope, shallow soil depth, low moisture retention capacity and use of naked root plants for plantations also responsible for mortality of plants and thereby contributed towards low to moderate survival.

## **B]. Higher Altitude Areas:**

In the higher altitude areas i.e. Forest Divisions of Shimla, Kullu, Chamba, Rampur, Dharamshala, Wildlife Shimla, Wildlife Dharamshala Circles and GHNP the position of plantations under different survival categories is as under:

Table-6

	PERCENTAGE OF SITES UNDER DIFFERENT SURVIVAL CATEGORY								
Year of	Total Sites	0	-30%	31-50%		51-70%		71-100%	
Plantation	Sampled	(Belov	v Average)	(A	verage)	(0	Good)	(Ver	y Good)
		No.	%age of	No.	%age of	No.	%age of	No.	%age of
			total sites		total sites		total		total
							sites		sites
A]. Compens	A]. Compensatory Afforestation								
2014-15	94	23	24.47%	13	13.83%	38	40.43%	20	21.28%
2015-16	66	10	15.15%	14	21.21%	28	42.42%	14	21.21%
B]. CAT PLAN	V								
2014-15	95	19	20.00%	21	22.11%	41	43.16%	14	14.74%
2015-16	82	9	10.98%	13	15.85%	46	56.10%	14	17.07%
C]. NPV									
2014-15	17	5	29.41%	5	29.41%	4	23.53%	3	17.65%
2015-16	18	-	NA	4	22.22%	13	72.22%	1	5.56%

In the higher altitude areas, weighted average survival per cent for the year 2014-15 and 2015-16 was as under:

Table-7

SI.	Name of Scheme	Weighted Average Survival (%)		
No.		2014-15	2015-16	
1.	Compensatory Afforestation	47.00	51.77	
2.	CAT PLAN	50.77	51.70	
3.	NPV Plantation	28.28	44.52	



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 also due to the reason that land which are generally available for plantations are mostly refractory sites and less fertile. The better and fertile areas are mostly used either for growing the agriculture or the horticulture crops or have already been used for carrying out plantations in the past. Plantations carried out by forest department are 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. In some plantation sites heavy infestation of bushes & weeds also affects the growth and survival of the planted species. The factors like steep slope, shallow soil depth and use of naked root plants for plantations also responsible for mortality of plants and thereby contributed towards low to moderate survival.

At the State level, details of sampled sites under different survival categories in various schemes is as under:

	PERCENTAGE OF SITES UNDER DIFFERENT SURVIVAL CATEGORY								
Year of	Total	C	)-30%	31	L-50%	51	-70%	71	-100%
Plantation	Sites	(Belov	v Average)	(Av	erage)	(G	ood)	(Vei	ry Good)
	Sampled	No.	%age of	No.	%age of	No.	%age of	No.	%age of
			total		total		total		total
			sites		sites		sites		sites
A]. Compensa	tory Affores	tation							
2014-15	122	25	20.49%	28	22.95%	49	40.16%	20	16.39%
2015-16	91	11	12.09%	26	28.57%	40	43.96%	14	15.38%
B]. CAT PLAN						•			
2014-15	97	19	19.59%	23	23.71 %	41	42.27%	14	14.43%
2015-16	85	09	10.59%	15	17.65%	47	55.29%	14	16.47%
C]. NPV						•			
2014-15	32	12	37.50%	06	18.75%	11	34.38%	03	9.38%
2015-16	33	05	15.15%	06	18.18%	21	63.64%	01	3.03%
D]. Soil and W	D]. Soil and Water Conservation								
2014-15	1	-	NA	-	NA	-	NA	1	100%
2015-16	1	-	NA	-	NA	1	100%	-	NA



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

Weighted average survival under various schemes in Himachal Pradesh

SI.	Name of Scheme	Weighted Average Survival (%)				
No.	Name of Scheme	2014-15	2015-16			
1.	Compensatory Afforestation	47.12	50.71			
2.	CAT PLAN	50.35	51.48			
3.	NPV	29.12	42.59			
4.	Soil & Water Conservation	73.05	62.64			

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. During the year 2014-15 area recorded for all the schemes for 164 (65.07%) plantation sites was more than the area given in the record (566.91 ha i.e. 28.51%). Whereas, for 88 (34.92%) sites area was less than the area given in the plantation journal (185.88 ha i.e. 17.13%). Similarly, during the year 2015-16 area recorded for 136 (64.76%) plantation sites was more than the area given in the record (413.0 ha i.e. 28.80%). Whereas, for 74 (35.22%) plantation sites area was less than the area given in the plantation journal (104.64 ha i.e. 13.80%). During the year 2014-15 and 2015-16 forest fire was reported in 33 and 21 plantation sites respectively.

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.



# Budgetary Allocations in the State in Previous Year under Different Sub-heads for forestry and ancillary activities under State Schemes by the State Government:

The budgetary allocations made by the state government in previous year under different sub-heads for forestry and ancillary activities under state schemes are tabulated as under:-

# Budgetary Allocation for the year 2017-18 (Actual Expenditure) under different sub-head for forestry & other major ancillary activities

Sr.	Name of Scheme	Expenditure
	Name of Scheme	•
No.		(2017-18)
		(₹ in crore)
	01-Forestry	
1	Protective Afforestation Soil Conservation & Demonstration	6.798
2	Subordinate Training/ Grant-in-aid to NRMTDS	0.250
3	Repair of Buildings, Roads & Paths	5.990
4	Consolidation & Demarcation of Forests.	0.080
5	Working Plan Organization	0.294
6	Dev. of Pasture and Grazing Land.	0.440
7	Improvement of Tree Cover	18.884
8	Raising of Nurseries for Departmental Planting & Public Distribution	8.880
9	Maintenance of Plantation & Nurseries.	1.380
10	New Forestry Scheme (Sanjhi Van Yojna)	0.198
11	Samriti Van Yojna	0.900
	Environmental Forestry & Wildlife	
	Wildlife Preservation	
12	Wildlife	1.173
	Dev. of Himalayan Zoological Park	
13	Development of Himalayan Zoological Park & Pheasantries	1.700
14	Grant in Aid to Himachal Pradesh Zoo Conservation and Breading Society	4.770





15 Canatavetian under Farest Caster (Desidential Duildings)	4.220
15   Construction under Forest Sector (Residential Buildings)	4.220
16 Roads &Bridges	1.780
17 Buildings (Non-Residential)	4.650
Externally Aided Projects	
18 HP Forest Eco-system climate Proofing Project	10.340
19 HP Forests for Prosperity Project	3.108
20 HP Forest Eco system Management & Livelihood Project	0.520
21 HP Mid Himalayan Watershed Dev. Project	7.700
22 Swan River (IWM) Project, Una	0.198
23 Integrated Development Project for Source Sustainability and	Climate 5.650
Resilient Rainfed Agriculture	
Centrally Sponsored Schemes (State & Centre Share)	
24 Intensification of Forest Management	1.373
25 National Afforestation Programme (NAP)	2.028
26 Sub-Mission on Agro forestry under NMSA	0.887
27 Nagar Van Yojna (State Share)	0.200
Environment Forestry & Wildlife	
28 Assistance for Development of National Parks & WL Sanctuari	ies 2.237
(renamed as Integrated Dev. Of WL habitats)	
29 Intensive Management of Wildlife Sanctuaries (renamed as Ir	ntegrated 0.789
Dev. Of WL habitats)	
	Total 97.417



# Outlay of APO for 2018-19:

The MoEF&CC, GoI has communicated the guidelines that prescribe the preparation of Annual Plans of Operation for utilizing the funds received from the User Agencies towards Compensatory Afforestation (CA), Catchment Area Treatment, Net Present Value, Wildlife Management Plans and other plans as stipulated by the Ministry in the sanction letters. The guidelines provide for the release of funds to the State CAMPAs at the rate of 10% of the total accumulation standing at the credit of a State as on 31<sup>st</sup> March of preceding year. The State CAMPAs are required to prepare an Annual Plan of Operation (APO) in accordance with these guidelines and submit it to the Adhoc CAMPA duly approved by the State level Steering Committees for getting the annual release of funds.

As intimated by the Adhoc CAMPA, vide its letter dated 10.04.2018, as on 31.01.2018, the principal amount of Rs. 1225.05 crore is standing in the account of the State of Himachal Pradesh, maintained by the Adhoc CAMPA comprising the General Funds of Rs. 1076.19 crore and Protected Areas Corpus of Rs. 148.86 crore. The release of General Funds of Rs. 107.60 crore, @ 10% of Rs. 1076.00 crore, becomes due to the HP State CAMPA for the year 2018-19.

Accordingly, the General Fund APO of Rs. 107.60 crore for 2018-19 is prepared and submitted for utilizing the amount to be released by the Adhoc CAMPA to the HP State CAMPA during the current financial year.



#### Schemes of APO for 2018-19:

The Compensatory Afforestation Act (CAF) 2016 and the Draft CAF Rules 2018, notified by the Ministry of Environment, Forests & Climate Change, Government of India AMPA 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 utilised for the execution of site specific plans submitted with the approve 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. In accordance with these provisions of the CAF Act and Draft CAF Rules, the Annual Plan of Operation (APO) for the year 2018-19 has been divided into following schemes of operation:-

- Compensatory Afforestation (CA);
- Catchment Area Treatment Plans (CAT Plans);
- Net Present Value (NPV);
- ➤ Wildlife Management Plan-Conservation of Flora & Fauna in & around Great Himalayan National Park (GHNP), Shamshi;
- Soil & Water Conservation Plans;
- Reclamation Plans;
- Green Belt

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 is in accordance with the priorities assigned to the above mentioned schemes of operation and also in consonance with the targets proposed under each sector.



# **Scheme-wise Outlay:**

The total outlay of the General Fund Annual Plan of Operation (APO) for the year 2018-19 is **Rs. 10760.00 Lakhs** (Rs. 107.60 crore).

The details of scheme-wise allotment and percentage allocation of funds made in the APO are tabulated as under:-

Sr.	Name of Head/Sector	Amount	Amount	%age
No.		(In Lakhs)	(In Crores)	
I	Site Specific Plans			
Α	Compensatory Afforestation (CA)	1100.00	11.00	10.22
В	Catchment Area Treatment Plans (CAT Plans)	2900.00	29.00	26.95
С	Wildlife Management Plans: Conservation of	135.00	1.35	1.26
	Flora & Fauna in & around GHNP			
D	Soil and Water Conservation Plans	0.377	0.004	0.004
E	Reclamation Plans	1.309	0.013	0.012
F	Green Belt	0.815	0.008	0.007
	Total:	4137.501	41.375	38.453
II	Non Site Specific Plans		<u> </u>	
G	Net Present Value (NPV)	6622.499	66.225	61.547
	Total	6622.499	66.225	61.547
	Grand Total	10760.00	107.60	100

The proposals of Site Specific Plans of Rs. 4137.501 Lakhs (Rs. 41.375 Crore) are submitted in Part-2 of this APO and the non site specific plans of Rs. 6622.499 Lakhs (Rs. 66.225 crore) in Part-3.

## **DURATION OF PLAN:**

This APO has been formulated for its implementation during the financial year of 2018-19.

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# PART-2 SITE-SPECIFIC PLANS/ACTIVITIES

# Chapter-12

# **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 Draft 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. WILDLIFE MANAGEMENT PLANS.
- 4. SOIL AND WATER CONSERVATION PLANS.
- 5. RECLAMATION PLANS.
- 6. GREEN BELT PLAN.

The details of scheme-wise proposals incorporated in the APO for the year 2018-19 are submitted in the following chapters on scheme-wise site specific plans.



# **Compensatory Afforestation (CA):**

One of the main components of the HP State CAMPA is Compensatory Afforestation (CA), which provides for raising of plantations in lieu of the forest areas diverted to the user agencies for non-forestry purposes. Under the scheme of Compensatory Afforestation, the activities of Compensatory Afforestation/ Additional Compensatory Afforestation/ Penal Compensatory Afforestation/ Safety Zone etc. are taken up strictly as per the stipulations contained in Stage-I & II clearances of FCA 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 compensatory afforestation area, implementation of soil and moisture conservation works as per site requirements, maintenance of previously raised compensatory plantations and raising of planting stock etc.

It is particularly mentioned that the HP State CAMPA is committed and has concentrated to wipe out the entire backlog of CA at the earliest. As on 31.03.2014, there was a backlog of 6520 hectare of compensatory afforestation in the State of Himachal Pradesh. A Five Year Action Plan has been submitted to the Adhoc CAMPA to wipe out this backlog in phased manner during the years of 2014-15 to 2018-19. The scheme of Compensatory Afforestation has been accorded the highest priority.

However, the fresh accruals of compensatory afforestation in lieu of the cases of diversion of forest land approved during 01.04.2014 to 31.03.2018 have added to the backlog of 6520 hectare. Therefore, in addition to the targets proposed in the Five year Action Plan, the compensatory afforestation against fresh accruals was also undertaken during the respective years. During first four years of 2014-15 to 2017-18 of the Action Plan, total compensatory afforestation over 7833 hectare has been carried out.

The detail of year-wise targets proposed in the Five Year Action Plan and achievements made including fresh accruals is tabulated as under:-

Year	Targets as Per Action	Achievements including	Remarks
	Plan (In hectare)	Fresh Accruals (In Ha.)	
Year1: 2014-15	3239	3239	
Year 2: 2015-16	1770	1930	



Total	6520	7833	
Year 5: 2018-19	451	0	751 Ha Proposed
Year 4: 2017-18	530	1383	
Year 3: 2016-17	530	1281	

As on 31.03.2018, after taking into account the fresh accruals of 2014-15 to 2017-18, the balance targets of compensatory afforestation are 1058 hectare. With a view to liquidate the backlog within the period of Five Year Action Plan, the compensatory afforestation over 751 hectare has been proposed for undertaking during the current financial year. In addition, planting over 122 hectare being incomplete of previous year will also be undertaken during 2018-19, thus taking the total compensatory afforestation targets to be achieved during the year to 873 hectare. The balance targets of 185 hectares of fresh accruals will be taken up during next financial year. With the targets proposed for the current year, the Five Year Action Plan comes to an end. From the next financial year 2019-20, the HP State CAMPA will undertake the compensatory afforestation on accrual basis.

A provision of **Rs. 1100 Lakh (Rs. 11.00 crores)** has been made under the scheme of Compensatory Afforestation of the APO for 2018-19 to achieve the proposed targets.

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

Sr.	Name of Activity	Phy. Targets		Amount
No.				(Rs. in Lakhs)
1	Plantation in Land Banks	751	Ha.	258.501
2	Advance Works - Fencing of Land Banks	892	На.	291.931
3	Maintenance of old CA Plantations	12422	На.	386.671
4	Nursery Raising & Contingency	0	LS	162.897
		Total:		1100.00



# **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 2.5% 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 2018-19, total 32 CAT Plans of different hydro electric projects have been proposed for funding for their implementation and execution of works during the current financial year with an outlay of **Rs. 2900.00 Lakhs (Rs. 29.00 crore)** to achieve the proposed targets.

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

Sr.	Name of Activity	Phy. Ta	rgets	Financial
No.				( in Lakhs)
1	New Plantations including Afforestation, Enrichment,	589	Ha.	220.980
	Replenishment, ANR, NTFP, Med. Plantation and Pasture Dev.			
2	Maintenance of old Plantations	5317	На.	134.453
3	Development of Nurseries	46	No.	63.927
4	Soil & Water Conservation Works	2755	No.	1344.475
5	Infrastructure Development	449	No.	534.985
6	Other Ancillary Works	442	No.	377.60
7	Nursery Raising and Contingencies	0		223.580
		Total:		2900.00



# 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 of Himachal Pradesh, also include the Protected Area of Great Himalayan National Park, Shamshi, Kullu (HP). 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 Endangered Species in Himachal Pradesh
- b) Conservation of Flora & Fauna in and around GHNP, Shamshi.

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) Conservation of Endangered Species in Himachal Pradesh:

The plan of Conservation of Endangered Species in Himachal Pradesh was formulated with an outlay of Rs. 20.00 crore making provision for In-situ and Ex-situ efforts for the conservation of endangered wildlife species in the State, their rehabilitation, research and studies related to the wildlife and development of infrastructure etc.

The implementation of this plan has already been completed and its total outlay has been fully utilised. Therefore, no provision has been made under this Plan in the APO of current year.

# b) Conservation of Flora & Fauna in and around GHNP:

The plan of 'Conservation of Flora & Fauna in and around GHNP' has been formulated with a total outlay of Rs. 18.00 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. 135.00 Lakhs (Rs. 1.35 crore) has been made under the Wildlife Management Plan of 'Conservation of Flora and Fauna in & around GHNP' of the APO 2018-19 for the implementation and execution of works proposed under all the above mentioned activities.



# **Other Site Specific Plans:**

# 1. Soil and Water Conservation Plan of JP Cement Plant Bagga:

The GoI Stipulations, in some of the diversion cases of forest land for non-forestry purposes under Forest (Conservation) Act 1980, provide for the implementation of the site specific plans of Soil & Water Conservation at the cost of User Agencies. These plans contain provisions for raising plantation, maintenance of old plantations and soil & water conservation works etc. The user agencies have deposited the funds which accumulate in the account of Ad-hoc CAMPA, GoI.

To implement these stipulations and to execute the work proposed in these plans, **a provision** of Rs. 0.377 Lakh (Rs. 0.004 crore) has been made under the scheme of Soil & Water Conservation Plans of the APO for 2018-19.

The detail of activities proposed under this Sector is as under:-

Sr.	Name of Component	Phy. Ta	argets	Amount
No.				(In Lakhs)
i	New Plantation	0	На.	0
ii	Maintenance of old Plantations	14	На.	0.377
	Total			0.377

## 2. Reclamation Plans:

The GoI Stipulations, in some of the diversion cases of forest land for non-forestry purposes under Forest Conservation Act 1980, provide for the Reclamation of Sites/areas to be implemented at the cost of user agencies. The Reclamation Plans contain provisions for raising plantation, maintenance of old plantations and soil & water conservation works etc. The user agencies have deposited the funds in the account of Ad-hoc CAMPA, GoI.

A provision of Rs. 1.309 Lakhs (Rs. 0.013 crore) has been made under the Scheme of Reclamation Plans of the APO 2018-19 to implement these stipulations to execute the proposed works.



The details of activities proposed under this scheme are as under:-

-		Total	2.0	iia.	1.309	
ľ	ii	Maintenance of old Plantations	2.6	Ha.	0 107	
ľ	i	New Plantation	1.3	Ha.	1.202	
	No.				(In Lakhs)	
ľ	Sr.	Name of Component	Phy. Targets		ets Financial	

# 3. Green Belt Plan of Chamera-III Project:

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 to be implemented at the cost of user agencies. The Green Belt Plans contain provision for raising plantation, maintenance of plantations and soil & water conservation works etc. The funds realised 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. 0.815 Lakhs (Rs. 0.008 Crores) has been made under the scheme of Green Belt in the APO 2018-19 for the implementation of these stipulations and to execute the proposed works.

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

Sr.	Name of Component	Phy. Targets		Financial
No.				(In Lakhs)
1	New Plantation	0	Ha.	0
2	Maintenance of old Plantations	10	Ha.	0.815
	Total			0.815



# **Allotment of Funds for Site Specific Plans:**

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

Sr.	Name of Head/Sector	Amount	Amount
No.		(In Lakhs)	(In Crores)
1	Compensatory Afforestation (CA)	1100.00	11.00
2	Catchment Area Treatment Plans (CAT Plans)	2900.00	29.00
3	Wildlife Management Plan:	135.00	1.35
	Conservation of Flora & Fauna in & around GHNP		
4	Soil and Water Conservation Plans	0.377	0.004
5	Reclamation Plans	1.309	0.013
6	Green Belt	0.815	0.008
	Grand Total:	4137.501	41.375

#### Annexures:

The scheme-wise detailed APOs for 2018-19 are annexed as under:-

## 1. <u>Compensatory Afforestation (CA)</u>:

The Division-wise and Area-wise detailed APO of Compensatory Afforestation for 2018-19, amounting to Rs. 1100.00 Lakhs (Rs. 11.00 crores), is appended as **Annexure – 2A.** 

## 2. <u>Catchment Area Treatment Plans (CAT Plans)</u>:

The Division-wise, CAT Plan-wise and Area-wise detailed APO of CAT Plans for 2018-19, amounting to Rs. 2900.00 Lakhs (Rs. 29.00 crores), is appended as **Annexure – 2B.** 

#### 3. 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 2018-19, amounting to Rs. 135.00 Lakhs (Rs. 1.35 crores), is appended as **Annexure – 2C**.

#### 4. Soil and Water Conservation Plans:

The Division-wise and Area-wise detailed APO of Soil and Water Conservation Plans for 2018-19, amounting to Rs. 0.377 Lakhs (Rs. 0.004 Crores), is appended as **Annexure – 2D.** 

## 5. <u>Reclamation Plans</u>:

The Division-wise and Area-wise detailed APO of Reclamation Plans for 2018-19, amounting to Rs. 1.309 Lakhs (Rs. 0.013 crores), is appended as **Annexure –2E**.

# 6. Green Belt:

The Division-wise and Area-wise detailed APO of Green Belt for 2018-19, amounting to Rs. 0.815 Lakhs (Rs. 0.008 crores), is appended as **Annexure – 2F.** 

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# PART-3 NON-SITE SPECIFIC SCHEMES/ACTIVITIES

## Chapter-18

## **Draft CAF Rules 2018:**

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.

The Draft CAF Rules 2018, notified by the Ministry of Environment, Forests & Climate Change, Government of India, under Rule 5(2), 5(3) and 5(4) 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.
  - I) 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 of the State Forest Departments and other associated agencies and



organizations involved in utilisation of these monies, as prioritized by the State Government for execution in forest and non-forest areas and included in the annual plan of operations for the financial year under consideration.

Rule 5(4): The permissible activities to be undertaken for the purpose of sub-rule (3) shall include the following, namely:

- a) Estt., upgradation & maint. of modern nurseries and other planting stock production facilities with state of art facilities for production of quality planting materials.
- b) Purchase and maintenance of equipment or devices used for communication and information technology, survey, mapping and forest fire control for the purpose of protection of forests and wildlife.
- c) Construction, upgradation 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 concerned staff upto the rank of Range Officers 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 funds.
- g) Concurrent monitoring and evaluation of works including third party monitoring of works undertaken from state fund.
- h) Awareness for forestry and allied activities undertaken from the state fund.
- i) Entry point activities undertaken in forest fringe villages for execution of programs to be undertaken from the state fund.
- j) Distribution of planting stock for promotion of trees outside forests on government land promoted by State Govt.

As per the provisions of Draft CAF Rules 2018, the proposals for undertaking the non site-specific activities are to be submitted in this part of the APO. Though the CAF Rules are under the process of finalisation, the Adhoc CAMPA, vide its letter dated 10.04.2018, has conveyed that since the CAF Rules have been circulated with the approval of competent authority, the permissible and prohibited activities as per the approved CAF Rules along with the proforma guidelines for the APO should be considered. Various forms have also been prescribed in the draft CAF Rules, so those forms should also be adopted for maintaining and submitting the report.

In accordance with the provisions of draft CAF Rules, the proposals for the implementation of non-site-specific scheme of Net Present Value (NPV) are submitted under the chapter on Net Present Value (NPV) of this part of the APO.



# 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 CAMPA. The draft CAF Rules provide for utilising the NPV for undertaking the permissible activities prescribed separately for eighty percent (80%) share and twenty percent (20%) share of NPV funds. The detail of components incorporated in the NPV APO for 2018-19, 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. Assisted Natural Regeneration (ANR).
- 2. Artificial Regeneration (By Plantations).
- 3. Protection of Plantations and Forests.
- 4. Subsidiary Silvicultural Operations.
- 5. Soil and Moisture Conservation Works.
- 6. Energy Saving Measures.
- 7. Bio diversity Protection and Management.

### II. Components under 20% share of NPV Funds:

- 1. Forest Infrastructure Development (FID).
- 2. Awareness of Forestry & Allied Activities.
- 3. Survey & Mapping of Forest Areas for Preparing Plans.
- 4. Administrative Cost.

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. Assisted Natural Regeneration (ANR):

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, and 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 has 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 eradicated 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 31.03.2018, total 39112 hectare lantana infested forest areas in the State have been taken up for their clearing and rehabilitation under this scheme of NPV of CAMPA funds.

During the year 2018-19, 4005 hectare lantana infested forest areas have been proposed for undertaking the work of clearing and rehabilitation. In addition, planting over 1075 hectare (Normal Plants – 10 Ha. and Tall Plants – 1065 Ha.) 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. 1467.425 Lakhs (Rs. 14.67 crores) has been made under the component of Assisted Natural Regeneration of the sector of NPV of APO 2018-19 to undertake the works of clearing of infested areas in the APO and to achieve the targets during the current year.

	, , , , , , , , , , , , , , , , , , , ,					
Sr.	Name of Activity	Phy. Targ	Phy. Targets			
No.						
i	Clearing of Infested Areas	4005	На.	832.781		
ii	Maintenance of Cleared Areas	20476	На.	634.644		
		Total:		1467.425		

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

# 2. 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).
- Plantation through ETF.



### **Planting in Lantana Cleared Areas:**

As already mentioned in the component of Assisted Natural Regeneration above, the activity of "Rehabilitation of Forest Areas Infested with Invasive Alien Species" introduced for clearing of forest areas infested with *Lantana*, provides for planting in those cleared areas which has 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 eradicated areas fit for plantation for fast suppression of this weed and for quick rehabilitation. The areas taken up for planting are provided maintenance for three successive years.

In the APO of current year, planting over 1075 hectare (Normal Plants – 10 Ha. and Tall Plants – 1065 Ha.) has been proposed in those forest areas which were undertaken for clearing during previous years, have thin canopy density and are fit for plantation. In addition, 1726 hectare areas have been proposed for maintenance of old plantations.

A provision of Rs. 383.469 Lakh (Rs. 3.835 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, 8.50 hectare forest area has been proposed for undertaking plantations besides maintenance of old plantations over 357 hectare areas during the current financial year.

Under this activity, a provision of Rs. 17.075 Lakh (Rs. 0.171 crore) has been made to meet the requirement of plantations and maintenance of old areas.

## **Plantation through ETF:**

In the State of Himachal Pradesh, two companies of Eco Task Force (ETF) have been established. These companies have been assigned the work of undertaking plantations in critically degraded and problem areas.

The physical targets of raising plantations over 500 hectare areas have been proposed for the ETF companies in the APO of current year.



To meet the requirement of plantations, a provision of Rs. 800.00 Lakh (Rs. 8.00 crore) has been made under the activity of Plantation through ETF of NPV scheme of the APO.

#### **Nursery:**

The activity of Nursery has been introduced under the component of Artificial Regeneration (By Plantations) of NPV scheme of the APO for raising of adequate nursery stock in the nurseries for undertaking plantations.

A provision of Rs. 179.104 Lakh (Rs. 1.791 Crore) has been made under the activity of Nursery of the APO of current year to meet the requirement of raising of plants in nurseries.

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

Sr.	Name of Activity	Name of Work	Ph	y.	Amount
No.			Targ	ets	(Rs. in Lakhs)
1	Planting in Lantana Cleared	Plantations	1075	Ha.	357.441
	Areas	Maint. of old plantations	1726	На.	26.028
			Total:		383.469
2	Replenish. & Enhancement of	Plantations	8.50	Ha.	3.424
	Forest Cover (REFC)	Maint. of old plantations	357	Ha.	13.651
			Total:		17.075
3	Plantation through ETF	Plantations	500	На.	800.00
		Maint. of old plantations	0	На.	0
			Total:		800.00
4	Nursery	Raising of Plants in Nurseries	72	No.	179.104
			Total:		179.104
		Total Artificial Regene	eration	 	1379.648

#### 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 2018-19:-



- Construction of Boundary Pillars.
- > Fencing of Forest Areas.
- > Rehabilitation of Encroachment Cleared Areas.
- > Strengthening of Forest Protection Network.
- Forest Fire Prevention and Control Operations.

#### **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. 93.90 Lakh (Rs. 0.939 Crore) has been made under this activity in the APO of current year.

#### **Fencing of Forest Areas:**

With a view to provide protection to the forest areas, an amount of Rs. 45.80 Lakh (Rs. 0.458 Crore) has been proposed for providing fencing to the vulnerable forest areas during the current year.

#### **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. 72.525 Lakh (Rs. 0.725 Crore) has been proposed** in the APO of current year to rehabilitate the encroachment cleared areas.

#### **Strengthening of Forest Protection Network:**

For better management and protection of forests and plantations, it becomes necessary to strengthen the protection network. The activity of Strengthening of Forest Protection Network has been introduced in the APO so that the protection network can be strengthened. Under this activity forest check posts are proposed for strengthening. A Provision of Rs. 94.50 Lakh (Rs. 0.945 Crore) has been made in the APO of current year for strengthening the protection network.

## **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. **An Amount of Rs. 150.00 Lakh (Rs. 1.50 Crore) has** 



**been proposed** in the APO of current year for undertaking the forest fire prevention and control measures.

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.	Name of Activity	Phy.	Targets	Amount
No.				(In Lakhs)
1	Construction of Boundary Pillars	1644	No.	93.90
2	Fencing of Forest Areas	9	Sites	45.80
3	Rehabilitation of Encroachment Cleared Areas	153	На.	72.525
4	Strengthening of Forest Protection Network	19	No.	94.50
5	Forest Fire Prevention and Control Operations	LS		150.00
		Total:		456.725

# 4. Subsidiary Silviculture Operations:

The component and activity of Subsidiary Silviculture Operations has been introduced for undertaking silvicultural operations in the forest areas. A Provision of Rs. 14.93 Lakh (Rs. 0.149 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.	Name of Activity	Phy. Targets		Amount
No.				(In Lakhs)
1	Subsidiary silvicultural operations	546	На.	14.93
		Total:		14.93

## 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 current financial year:-



- ➤ Development and Maintenance of Roof Rain Water Harvesting Structures.
- > Development and maintenance of Natural Water Sources/Springs.
- Development Ponds/ Water and Snow Harvesting Structures.
- Integrated development of catchments.
- Soil Conservation Works.

#### **Development and Maintenance of Roof Rain Water Harvesting Structures:**

The activity of Development and Maintenance of Roof Rain Water Harvesting Structures has been introduced for the conservation of rain water. **An amount of Rs. 17.75 Lakh (Rs. 0.178 Crore) has been proposed** in the APO of current year for the development of roof rain water harvesting structures.

#### **Development and Maintenance of Natural Water Sources:**

The activity of Development and Maintenance of Natural Water Sources has been introduced for the conservation, protection and rejuvenation of water sources in the forest areas. **An amount of Rs. 109.35 Lakh (Rs. 1.094 Crore) has been proposed** in the APO of current year for rejuvenation of natural water sources in forest areas.

## **Development of Ponds/ Water and Snow Harvesting Structures:**

The activity of Development of Ponds/ Water and Snow Harvesting Structures has been introduced for the conservation and preservation of water as also to increase moisture regime in the forest areas. An amount of Rs. 310.19 Lakh (Rs. 3.102 Crore) has been proposed in the APO of current year for the development of ponds/ water and snow harvesting structures in the forest areas.

#### **Integrated Development of Catchments:**

The HP State CAMPA has taken a step forward to take up the catchments for providing microwatershed based holistic treatment and has, thus, introduced the activity of integrated Development Of Catchments under NPV scheme of the APO. This activity will take care that the catchments undertaken for treatment are treated holistically. A provision of Rs. 71.802 Lakh (Rs. 0.718 Crore) has been proposed in the APO of current year for undertaking the micro watershed based integrated treatment of catchments.

#### **Soil Conservation Works:**

The activity of Soil Conservation Works has been introduced 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. 1307.43 Lakhs (Rs. 13.074 crores) has been made under the activity of soil conservation works to undertake the proposed works and achieve the targets during the current financial year.



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.	Name of Activity	Phy. Targets		Amount
No.				(In Lakhs)
1	Dev. & Maint. of Roof Rain Water Harvesting Structures	13	No.	17.75
2	Dev. & Maint. of Natural Water Sources/ Springs	62	No.	109.35
3	Dev. of Ponds/ Water & Snow Harvesting Structures	239	No.	310.19
4	Integrated Development of Catchments	4	No.	71.80
5	Soil Conservation Works	2866	No.	1307.43
		Total:		1816.52

## 6. Energy Saving Measures:

The component and activity of Energy Saving Measures has been introduced under NPV scheme of the APO for providing alternate source of energy and to reduce pressure on the forests. A provision of Rs. 19.50 Lakhs (Rs. 0.195 crores) has been made under the activity of energy saving measures for undertaking the proposed works and to achieve the targets during the current year.

# 7. Bio-Diversity Management and Protection:

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 sterilisation programme in the State. This programme includes the activities of development & creation of Monkey Sterilisation Centers and capturing & sterilizing of monkeys. To achieve the objectives of the monkey sterilisation 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 introduced 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. 143.25 Lakh (Rs. 1.433 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.	Name of Activity	Phy. Tar	gets	Amount
No.				(Rs. in Lakhs)
1	Human Wildlife Conflict Management	8561	No.	137.25
2	Wildlife Conservation and Protection	1	No.	6.00
	<del></del>	Total:	 	143.25

#### II. COMPONENTS OF 20% SHARE OF NPV FUNDS:

#### Forest Infrastructure Development (FID):

Following activities have been introduced 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 CAMPA 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. 654.58 Lakh (Rs. 6.55 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 upgradation and maintenance. This activity under NPV scheme of the APO has, therefore, been introduced to provide



funds for the construction, upgradation and maintenance of forest roads, inspection paths, fire lines, watch towers and check posts etc.

An amount of Rs. 427.985 Lakh (Rs. 4.28 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.	Name of Activity	Phy. Tar	gets	Amount
No.				(In Lakhs)
1	Residential and Office Buildings of Field Staff	372	No.	654.580
2	Construction, Upgradation and Maintenance of Forest Road,	234	No.	427.985
	Paths, Fire Lines, Watch Towers, Check Posts			
		Total:		1082.565

#### 2. Awareness of Forestry & Allied Activities:

The component and activity of Awareness of Forestry & Allied Activities has been introduced 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.

A provision of Rs. 66.02 Lakh (Rs. 0.66 Crores) has been made under this activity of NPV scheme of the APO for organizing awareness programs during the current year.

#### 3. Survey AND Mapping OF Forest Areas for Preparing Plans:

The component and activity of Survey & Mapping of Forest Areas for Preparing Plans has been introduced 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. 106.81 Lakh (Rs. 1.068 Crores) has been made under this activity of NPV scheme of the APO for undertaking the works of survey and mapping of forest areas during the current year and to prepare base line data and tracking the changes taking place in the forest resources through IT enabled services.

#### 4. Administrative Cost:

The CAMPA supported activities are being implemented through field units of State Forest Department. This has resulted in addition of a number of new field activities which require enhanced capacities. To undertake these activities the field offices working under State CAMPA require funds



for operational support. In addition, the State CAMPA has also initiated some web based systems upto the level of Range Offices for online real time reporting.

Therefore, the component and activity of administrative cost has been introduced under NPV scheme of the APO to meet the office and other administrative expenses and other operational contingencies at the time of implementation of the APO.

A provision of Rs. 69.104 Lakhs (Rs. 0.691 crore) has been made under this component the APO of NPV scheme for the year 2018-19.

#### III. Total Outlay of NPV Scheme:

A total provision of Rs. 6622.499 Lakhs (Rs. 66.22 crore) has been made under NPV scheme of the APO for 2018-19 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 Component	Outlay (In Lakhs)
ı	Components under 80% Share of NPV Funds:	
1	Assisted Natural Regeneration	1467.425
2	Artificial Regeneration (By Plantations)	1379.648
3	Protection of Plantations and Forests	456.725
4	Subsidiary Silviculture Operations	14.930
5	Soil and Moisture Conservation Works	1816.522
6	Energy Saving Measures	19.500
7	Bio-diversity Protection and Management	143.250
	Total	5298.00
II	Components under 20% Share of NPV Funds:	
1	Forest Infrastructure Development	1082.565
2	Awareness of Forestry and Allied Activities	66.020
3	Survey and Mapping of Forest Areas for Preparing Plans	106.810
4	Administrative Cost	69.104
	Total	1324.499
	Grand Total	6622.499

The division-wise and area-wise detailed APO under NPV scheme of the APO for the year 2018-19 is appended as Annexure – 2G.

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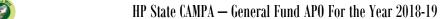


# **Annexure-2A**

# HIMACHAL PRADESH STATE CAMPA COMPENSATORY AFFORESTATION (CA) COMPONENT-WISE ABSTRACT OF (APO) FOR 2018-19

(Amount in Rupees)

			(Allio	unt in Rupees)
Sr.	Name of Component	Target	ts Fixed	Remarks
No	Name of Component	Phy.	Fin.	Remarks
1	Advance Works			
	RCC Fencing of Land Banks	797.26	23108300	
	Stone Wall Fencing of Land Bank	95	6084800	
	Total Advance Works	892.26	29193100	
2	New Plantations			
	New Plantations in Land Banks	751.39	25850100	
	<b>Total New Plantations</b>	751.39	25850100	
3	Maintenance of old Plantations			
	1st Year Maintenance	1,410.51	9129400	
	2nd Year Maintenance	1,267.48	5611600	
	3rd Year Maintenance	1,929.51	4529300	
	4th Year Maintenance	3,237.56	8131600	
	5th Year Maintenance	2,368.98	5764100	
	6th Year Maintenance	1,373.36	3652600	
	7th Year Maintenance	487.02	1107100	
	8th Year Maintenance	67	170600	
	9th Year Maintenance	138.3	324100	
	10th Year Maintenance	143	246700	
	Total Maintenance of old Plantations	12,422.72	38667100	
5	Nursery Raising & Contingencies			
	Nursery Raising & Contingencies	0	16289700	
	<b>Total Nursery Raising &amp; Contingencies</b>	0	16289700	
_	Total CA		110000000	





# COMPENSATORY AFFORESTATION (CA) FOR 2018-19 OFFICE & ACTIVITY-WISE DETAILS

Sr.	Activity	Circle Name	Division Name		Targ	ets		Remark
No	Activity	Circle Name	Division Name	Norms	Phy	Unit	Amount	Kemark
1	Advance	Works						
	RCC Fend	ing of Land Banks						
		Bilaspur	Bilaspur	29200	13.56	Ha.	385000	
		Bilaspur	Kunihar	29200	17.68		315500	
			Total Bilaspur		31.24		700500	
		GHNP Shamshi	GHNP Shamshi	29200	12.17	Ha.	355400	
		Total CF GHNP Sha	mshi		12.17		355400	
		Chamba	Bharmour	32100	5	Ha.	160500	
		Chamba	Chamba	29200	24.5	На.	715400	
		Chamba	Dalhousie	29200	8.22	Ha.	233400	
			Total Chamba		37.72		1109300	
		Dharamshala	Dharamshala	29200	3	Ha.	85200	
			Total Dharamshala		3		85200	
		Hamirpur	Hamirpur	29200	5	Ha.	142000	
			Total Hamirpur		5		142000	
		Kullu	Kullu	29200	26.12	Ha.	758800	
		Kullu	Lahaul	32100	60	На.	1752000	
		Kullu	Parvati	29200	18.43	На.	528200	
		Kullu	Serai	29200	16.46	Ha.	469400	
			Total Kullu		121.01		3508400	
		Mandi	Jogindernagar	29200	9.5		277400	
		Mandi	Mandi	29200	138.5	Ha.	3933400	
		Mandi	Suket	29200	29	Ha.	823600	
			Total Mandi		177		5034400	
		Rampur	Ani	29200	20	На	584000	
		Rampur	Kinnaur	32100	120	На	3753000	
		Rampur	Kotgarh	29200	43.5	На	1267400	
		Rampur	Rampur	29200	24.38	На	692400	
		Kampai	Total Rampur	23200	207.88	110	6296800	
		Shimla	Rohru	29200	48.13	Ha.	1377500	
		Shimla	Shimla	29200	127.9	Ha.	3734700	
		Simila	Total Shimla	23200	176.03	1101	5112200	
		Solan	Solan	29200	1.2	Ha.	34100	
		301011	Total Solan	23200	1.2	ma.	34100	
	Wildlife	(S) Shimla	WL Shimla	29200	25		730000	
	vviidine	Total Wildlife (S) S		23200	25		730000	
		Total RCC Fencing of			797.26		23108300	
	Stone W	all Fencing of Land B			737.20		23100300	
	Stone W	Kullu	Lahaul	0	95	Ha.	6084800	
		Kullu	Total Kullu	U	95 95	iia.	6084800	
		Total Stone Mall Fa	encing of Land Bank					
					95		6084800	
_	New DI	Total Advance Wor	KS		892.26		29193100	
2	New Plan							-
	New Plai	ntations in Land Bank		04655		1	45555	
		Bilaspur	Bilaspur	34000	13.56	Ha.	430500	
		Bilaspur	Kunihar	34000	7.68		261300	I



r.	Activity.	Circle Name	Division Name		Targ	ets		Domari
lo	Activity	Circle Name	Division Name	Norms	Phy	Unit	Amount	Remark
			Total Bilaspur		21.24		691800	
		GHNP Shamshi	GHNP Shamshi	34000	12.17	На.	413800	
		Total CF GHNP Sha	mshi		12.17		413800	
		Chamba	Bharmour	42350	4	На.	169400	
		Chamba	Chamba	34000	24.5	На.	833000	
		Chamba	Dalhousie	34000	8.22	На.	261000	
			Total Chamba		36.72		1263400	
		Dharamshala	Dharamshala	34000	3	Ha.	95300	
			Total Dharamshala		3		95300	
		Kullu	Kullu	34000	80.12	На.	2724200	
		Kullu	Lahaul	42350	155	На.	5289000	
		Kullu	Parvati	34000	18.43	На.	585100	
		Kullu	Seraj	34000	16.46	На.	528300	
			Total Kullu		270.01		9126600	
		Mandi	Jogindernagar	34000	4.5		153000	
		Mandi	Suket	34000	23.32	Ha.	740300	
			Total Mandi		27.82		893300	
		Nahan	Rajgarh	34000	29.55	Ha.	959800	
			Total Nahan		29.55		959800	
		Rampur	Ani	34000	10.77	На	363800	
		Rampur	Kinnaur	42350	110	На	4362400	
		Rampur	Kotgarh	34000	3.5	На	111200	
		Rampur	Rampur	34000	24.38	На	774000	
			Total Rampur		148.65		5611400	
		Shimla	Rohru	34000	48.13	Ha.	1558000	
		Shimla	Shimla	34000	127.9	Ha.	4348600	
			Total Shimla		176.03		5906600	
		Solan	Solan	34000	1.2	Ha.	38100	
			Total Solan		1.2		38100	
	Wildlife	(S) Shimla	WL Shimla	34000	25		850000	
	***************************************	Total Wildlife (S) SI		0.000	25		850000	
		Total New Plantation			751.39		25850100	
	Mainten	ance of old Plantation			751.55		23030100	
		Maintenance						
		Bilaspur	Bilaspur	6850	6.38	Ha.	40500	
		Bilaspur	Kunihar	6850	0.7	Ha.	4400	
		op a	Total Bilaspur	3330	7.08		44900	
7		GHNP Shamshi	GHNP Shamshi	6850	3.63	Ha.	24800	
		Total CF GHNP Sha		3030	3.63		24800	
7		Chamba	Bharmour	8550	4.95	На	39300	
		Chamba	Chamba	6850	12	Ha.	76200	
			Total Chamba	3030	16.95		115500	
		Dharamshala	Nurpur	6850	7.31	Ha.	46400	
			•	0000	7.31	110.	46400	
			Total Dharamshala					
			Total Dharamshala	6850		На		
		Kullu	Kullu	6850 6850	50.58	Ha.	321200	
		Kullu Kullu	Kullu Parvati	6850	50.58 47.5	На.	321200 301600	
		Kullu	Kullu		50.58		321200	



Sr.	A c+iv:+·	Circle Name	Division Name		Targ	ets		Remarks
No	Activity	Circle Name	Division Name	Norms	Phy	Unit	Kemarks	
			Total Mandi		88.83		564100	
		Nahan	Nahan	6850	262.67	На.	1668200	
		Nahan	Poanta Sahib	6850	284.6	Ha.	1807700	
		Nahan	Rajgarh	6850	118.88	Ha.	754900	
			Total Nahan		666.15		4230800	
		Rampur	Ani	6850	111.96	На	710900	
		Rampur	Kinnaur	8550	95	На	756000	
		Rampur	Kotgarh	6850	0.5	На	3200	
		Rampur	Rampur	6850	21.87	На	138800	
			Total Rampur		229.33		1608900	
		Shimla	Rohru	6850	142.47		904500	
		Shimla	Shimla	6850	20.02	Ha.	127100	
		Shimla	Theog	6850	13.01	Ha.	82500	
		Silitila	Total Shimla	0030	175.5	iia.	1114100	
		Solan	Nalagarh	6850	2	Ha.	12700	
		Joian	Total Solan	0630	2	iia.	12700 12700	
	Wildlifo	l (S) Shimla	WL Shimla	6850	85	Ha.	549800	
	wildille	Total Wildlife (S) S		0630	85	па.		
		• • • • • • • • • • • • • • • • • • • •					549800	
	2	Total 1st Year Mair	itenance		1,410.51		9129400	
	2nd Year	Maintenance	T att	4600	70.50		244000	
		Bilaspur	Bilaspur	4600	72.53	Ha.	311900	
		Bilaspur	Kunihar	4600	35	Ha.	150500	
			Total Bilaspur		107.53		462400	
		GHNP Shamshi	GHNP Shamshi	4600	23	Ha.	105800	
		Total CF GHNP Sha			23		105800	
		Chamba	Bharmour	5750	15.8	Ha	85300	
		Chamba	Dalhousie	4600	35.6	Ha.	153100	
			Total Chamba		51.4		238400	
		Dharamshala	Dharamshala	4600	15.62	Ha.	67200	
		Dharamshala	Nurpur	4600	5.87	Ha.	25200	
			<b>Total Dharamshala</b>		21.49		92400	
		Hamirpur	Una	4600	60.99	Ha.	262200	
			Total Hamirpur		60.99		262200	
		Kullu	Kullu	4600	20	Ha.	86000	
		Kullu	Parvati	4600	9.1	Ha.	39100	
			Total Kullu		29.1		125100	
		Mandi	Jogindernagar	4600	32	Ha.	137600	
		Mandi	Karsog	4600	50	Ha.	215000	
		Mandi	Mandi	4600	90	Ha.	387000	
		Mandi	Suket	4600	7.06	Ha.	30400	
			Total Mandi		179.06		770000	
		Nahan	Poanta Sahib	4600	45	Ha.	193500	
			Total Nahan	+500	45 45	i iu.	193500	
		Rampur	Ani	4600	95.77	На	411800	
		•	Kinnaur	5750	115	На	621000	
		Rampur						
		Rampur	Kotgarh	4600	10	На	43000	
		CI. I	Total Rampur	4665	220.77		1075800	
		Shimla	Chopal	4600	82.5	Ha.	354900	
		Shimla	Rohru	4600	57		245100	



Λ	.;,,: <u>4</u>	Circle Name	Division Name		Targ	ets		Domosel
ACT	tivity	Circle Name	Division Name	Norms	Phy	Unit	Amount	Remark
		Shimla	Shimla	4600	38.5	На.	165600	
		Shimla	Theog	4600	11.14	Ha.	47900	
			Total Shimla		189.14		813500	
		Solan	Nalagarh	4600	108	Ha.	464400	
		Solan	Solan	4600	137	Ha.	589100	
			Total Solan		245		1053500	
Wi	ildlife	(S) Shimla	WL Shimla	4600	95	Ha.	419000	
		Total Wildlife (S) S	himla		95		419000	
		<b>Total 2nd Year Mai</b>	ntenance		1,267.48		5611600	
3rd	l Year	Maintenance						
		Bilaspur	Bilaspur	2400	182.16	Ha.	410100	
		Bilaspur	Kunihar	2400	40	Ha.	90000	
			Total Bilaspur		222.16		500100	
		GHNP Shamshi	GHNP Shamshi	2400	26	Ha.	62400	
		Total CF GHNP Sha	mshi		26		62400	
		Chamba	Bharmour	3000	98	На	274400	
		Chamba	Chamba	2400	7.03	Ha.	15700	
			Total Chamba		105.03		290100	
		Dharamshala	Palampur	2400	32	Ha.	72000	
			Total Dharamshala		32		72000	
		Hamirpur	Una	2400	3.59	Ha.	8000	
			Total Hamirpur		3.59		8000	
		Kullu	Kullu	2400	153.28	Ha.	344900	
		Kullu	Lahaul	3000	23.52	Ha.	152700	
		Kullu	Parvati	2400	176.38	Ha.	396800	
		Kullu	Seraj	2400	130.51	Ha.	293700	
			Total Kullu		483.69		1188100	
		Mandi	Jogindernagar	2400	55.41	Ha.	124600	
		Mandi	Karsog	2400	74.95	Ha.	168700	
		Mandi	Mandi	2400	105	На.	236300	
		Mandi	Suket	2400	24.74	На.	55700	
			Total Mandi		260.1		585300	
		Nahan	Nahan	2400	90.15	Ha.	202700	
1		Nahan	Poanta Sahib	2400	45	Ha.	101300	
		Nahan	Rajgarh	2400	9.5	Ha.	21400	
		Nahan	Shri Renukaji	2400	17	Ha.	38300	
			Total Nahan		161.65		363700	
		Rampur	Ani	2400	70	На	157500	
		Rampur	Kinnaur	3000	54	На	151200	
		Rampur	Kotgarh	2400	21.5	На	48400	
		Rampur	Rampur	2400	84.7	На	190600	
		•	Total Rampur		230.2		547700	
		Shimla	Chopal	2400	53	Ha.	119400	
1		Shimla	Shimla	2400	18.1	Ha.	40800	
1			Total Shimla		71.1		160200	
		Solan	Solan	2400	304	Ha.	684200	
1			Total Solan		304		684200	
Wi	ildlife	(S) Shimla	WL Shimla	2400	30	Ha.	67500	
1		Total Wildlife (S) S			30		67500	



Activity	Circle Name	Division Name		Remark			
Activity	Circle Name	Division Name	Norms	Phy	Unit	Amount	Kemark
	Total 3rd Year Main	tenance		1,929.51		4529300	
4th Year	Maintenance						
	Bilaspur	Bilaspur	2400	101.2	Ha.	227700	
	Bilaspur	Kunihar	2400	253	Ha.	569400	
		Total Bilaspur		354.2		797100	
	Chamba	Bharmour	3000	215	На	602000	
	Chamba	Chamba	2400	58.86	Ha.	132600	
	Chamba	Churah	2400	121.03	На	272600	
	Chamba	Dalhousie	2400	176.74	Ha.	397600	
		Total Chamba		571.63		1404800	
	Dharamshala	Dharamshala	2400	46.58	Ha.	104700	
	Dharamshala	Nurpur	2400	143.4	Ha.	322800	
		Total Dharamshala		189.98		427500	
	Hamirpur	Una	2400	106	Ha.	238700	
	·	Total Hamirpur		106		238700	
	Kullu	Kullu	2400	87.21	На.	196300	
	Kullu	Lahaul	3000	135.96	На.	970400	
	Kullu	Parvati	2400	5.1	На.	11500	
	Kullu	Seraj	2400	80.48	На.	181100	
		Total Kullu		308.75		1359300	
	Mandi	Jogindernagar	2400	60	Ha.	135000	
	Mandi	Mandi	2400	175	Ha.	393800	
	Mandi	Nachan	2400	88.73	Ha.	199600	
	Mandi	Suket	2400	147.48	Ha.	331700	
		Total Mandi		471.2		1060100	
	Nahan	Nahan	2400	200	Ha.	450000	
	Nahan	Poanta Sahib	2400	40	Ha.	90100	
	Nahan	Rajgarh	2400	145.5	Ha.	327400	
	Nahan	Shri Renukaji	2400	10	Ha.	22500	
		Total Nahan		395.5		890000	
	Rampur	Ani	2400	60	На	135000	
	Rampur	Kinnaur	3000	115	На	322000	
	Rampur	Kotgarh	2400	13.7	На	30800	
	Rampur	Rampur	2400	222.3	На	500300	
	•	Total Rampur		411		988100	
	Shimla	Chopal	2400	85	Ha.	191300	
	Shimla	Shimla	2400	10.45	Ha.	23500	
	Shimla	Theog	2400	38.78	Ha.	87300	
		Total Shimla		134.23		302100	
	Solan	Solan	2400	289	Ha.	650300	
		Total Solan		289		650300	
	WI (N) D/shala	WL Hamirpur	2400	6.07	Ha.	13600	
	Total Wildlife (N) D	•		6.07		13600	
	Total 4th Year Main			3,237.56		8131600	
5th Year	Maintenance		1	,	i		
	Bilaspur	Bilaspur	2400	68.79	Ha.	154700	
	Bilaspur	Kunihar	2400	265	Ha.	596900	
1	P	Total Bilaspur		333.79		751600	



r.	A ativita	Circle Name Division Name			Remark			
o	Activity	Circle Name	Division Name	Norms	Phy	Unit	Amount	Kemari
		Total CF GHNP Sha	mshi		7		16800	
		Chamba	Bharmour	3000	66	На	184800	
		Chamba	Chamba	2400	266.42	На.	599500	
		Chamba	Churah	2400	244.08	На	549200	
		Chamba	Dalhousie	2400	83	Ha.	186800	
			Total Chamba		659.5		1520300	
		Dharamshala	Dharamshala	2400	30	Ha.	67500	
		Dharamshala	Nurpur	2400	123	Ha.	276900	
			Total Dharamshala		153		344400	
		Hamirpur	Dehra	2400	10	Ha.	22600	
		Hamirpur	Hamirpur	2400	38.6	Ha.	87000	
		Hamirpur	Una	2400	57.2	Ha.	128700	
		Transii pui	Total Hamirpur	2.00	105.8	1101	238300	
		Kullu	Kullu	2400	38.5	Ha.	86700	
		Kullu	Lahaul	3000	70	Ha.	535500	
		Kullu	Parvati	2400	62.12	Ha.	139800	
		Kullu	Seraj	2400	3.34	Ha.	7500	
		Kullu	Total Kullu	2400	173.96	iia.	769500	
		Mandi	Karsog	2400	12.09	Ha.	27200	
		Mandi	Mandi	2400	60	Ha.	135000	
		Mandi	Nachan	2400	150	Ha.	337600	
		Mandi	Suket	2400	86.13	Ha.	193800	
		Ivialiui	Total Mandi	2400	308.22	па.	693600	
		Nahan	Nahan	2400	10	Ha	22500	
			Poanta Sahib		60	Ha. Ha.		
		Nahan Nahan		2400 2400	24.5	на. На.	135100 55200	
			Rajgarh Shri Renukaji	2400	24.5	на.	9000	
		Nahan		2400		па.		
		D	Total Nahan	2400	98.5	11-	221800	
		Rampur	Ani	2400	85.1	Ha	191600	
		Rampur	Kinnaur	3000	30	Ha	84000	
		Rampur	Kotgarh	2400	2	Ha	4500	
		Rampur	Rampur	2400	107.7	На	242500	
			Total Rampur		224.8		522600	
		Shimla	Chopal	2400	80	Ha.	180100	
		Shimla	Rohru	2400	40.12		90300	
		Shimla	Shimla	2400	43.2	Ha.	97200	
		Shimla	Theog	2400	51	Ha.	114800	
			Total Shimla		214.32		482400	
		Solan	Nalagarh	2400	90.1	Ha.	202800	
			Total Solan		90.1		202800	
		Total 5th Year Main	ntenance		2,368.98		5764100	
	6th Year	Maintenance		, ,				
		Bilaspur	Bilaspur	2400	120	Ha.	270000	
		Bilaspur	Kunihar	2400	190.68	Ha.	429400	
			Total Bilaspur		310.68		699400	
		Chamba	Bharmour	3000	94	На	263200	
		Chamba	Chamba	2400	75.9	Ha.	171000	
		Chamba	Dalhousie	2400	16.32	Ha.	36700	
			Total Chamba		186.22		470900	



Sr.	A ativita	Circle Name	Division Name		Targ	ets		Domesil.
No	Activity	Circle Name	Division Name	Norms	Phy	Unit	Amount	Remark
		Dharamshala	Dharamshala	2400	33.5	Ha.	75400	
		Dharamshala	Nurpur	2400	73	Ha.	164300	
		Dharamshala	Palampur	2400	51.83	Ha.	116600	
			Total Dharamshala		158.33		356300	
		Hamirpur	Dehra	2400	22	Ha.	49600	
		Hamirpur	Hamirpur	2400	20.9	Ha.	47100	
			Total Hamirpur		42.9		96700	
		Kullu	Kullu	2400	50	Ha.	112500	
		Kullu	Lahaul	3000	93.37	Ha.	714200	
		Kullu	Parvati	2400	31.33	Ha.	70400	
		Kullu	Seraj	2400	11.52	Ha.	25900	
			Total Kullu		186.22		923000	
		Mandi	Mandi	2400	10	Ha.	22500	
			Total Mandi		10		22500	
		Nahan	Nahan	2400	10	Ha.	22500	
		Nahan	Poanta Sahib	2400	11.41	Ha.	25600	
		Nahan	Shri Renukaji	2400	5	Ha.	11300	
			Total Nahan		26.41		59400	
		Rampur	Ani	2400	31.2	На	70300	
		Rampur	Kinnaur	3000	10	На	28000	
		Rampur	Kotgarh	2400	21	На	47300	
		Rampur	Rampur	2400	102	На	229600	
		Kampai	Total Rampur	2400	164.2	i i u	375200	
		Shimla	Chopal	2400	25	Ha.	56300	
		Shimla	Rohru	2400	57.1	iia.	128500	
		Shimla	Shimla	2400	80.7	Ha.	181700	
		Shimla	Theog	2400	80	Ha.	180000	
		Silitila	Total Shimla	2400	242.8	iia.	546500	
		Solan	Nalagarh	2400	39	Ha.	87800	
		Solan	Solan	2400	6.6	Ha.	14900	
		Joian	Total Solan	2400	45.6	iia.	102700	
		Total 6th Year Mair			1,373.36		3652600	
	7th Voor	Maintenance	псенансе		1,373.30		3632600	
	/til Teal		Bharmour	3000	10	Цa	28000	
		Chamba Chamba	Chamba	2400	137.1	Ha Ha.	308600	
		Chamba	Dalhousie	2400	16		36000	
		CHAIIIDA	Total Chamba	2400	163.1	Ha.	<b>372600</b>	
		Dharamshala	Dharamshala	2400	27.92	Ha.	62800	
		Dharamshala	Nurpur	2400	3		6800	
		Dilai ailisilala		2400		Ha.		
		V.III.	Total Dharamshala	2400	30.92	11-	69600	
		Kullu	Kullu	2400 2400	35 56.02	Ha.	78800	
		V. III.	Domica+:	7/11/11/1	うり ロノ	Ha.	126100	Ì
		Kullu	Parvati			11-		
		Kullu Kullu	Seraj	2400	10.81	На.	24300	
		Kullu	Seraj Total Kullu	2400	10.81 <b>101.83</b>		24300 <b>229200</b>	
		Kullu Nahan	Seraj Total Kullu Poanta Sahib	2400	10.81 <b>101.83</b> 10	Ha.	24300 <b>229200</b> 22500	
		Kullu Nahan Nahan	Seraj Total Kullu Poanta Sahib Rajgarh	2400 2400 2400	10.81 101.83 10 27.5	На.	24300 229200 22500 62000	
		Kullu Nahan	Seraj Total Kullu Poanta Sahib	2400	10.81 <b>101.83</b> 10	Ha.	24300 <b>229200</b> 22500	





Sr.	A -4114	6. 1	Division No		Domonic			
No	Activity	Circle Name	Division Name	Norms	Phy	Unit	Amount	Remark
		Rampur	Kinnaur	3000	10	На	28000	
		Rampur	Rampur	2400	71	На	159700	
			Total Rampur		112.67		258900	
		Shimla	Chopal	2400	33	Ha.	74300	
			Total Shimla		33		74300	
		Total 7th Year Main	ntenance		487.02		1107100	
	8th Year	Maintenance						
		Kullu	Parvati	2400	27	Ha.	60800	
			Total Kullu		27		60800	
		Rampur	Kinnaur	3000	36	На	100800	
		Rampur	Kotgarh	2400	4	На	9000	
			Total Rampur		40		109800	
		Total 8th Year Mair	ntenance		67		170600	
	9th Year	Maintenance						
		Kullu	Kullu	2400	20	На.	45000	
		Kullu	Parvati	2400	20	Ha.	33800	
		Kullu	Seraj	2400	52.3	Ha.	117900	
			Total Kullu		92.3		196700	
		Rampur	Kinnaur	3000	43.5	На	121800	
		Rampur	Kotgarh	2400	2.5	На	5600	
			Total Rampur		46		127400	
		Total 9th Year Mair	ntenance		138.3		324100	
	10th Yea	r Maintenance						
		Kullu	Parvati	2400	25	На.	42200	
		Kullu	Seraj	2400	100	Ha.	169500	
			Total Kullu		125		211700	
		Rampur	Kinnaur	3000	15	На	29400	
		Rampur	Kotgarh	2400	3	На	5600	
			Total Rampur		18		35000	
		Total 10th Year Ma	intenance		143		246700	
		Total Maintenance	of old Plantations		12,422.72		38667100	
5	Nursery Raising & Contingencies							
	Nursery Raising & Contingencies							
		Raising & Contingen			0		16289700	
		<b>Total Nursery Raisi</b>	ng & Contingencies		0		16289700	
	Total CA						110000000	



# Himachal Pradesh State CAMPA Area and Office Wise Annual plan of operation (APO) of Compensatory Afforestation (CA) for 2018-19

								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
Nam	e of Divis	ion : Bilaspur									
1	Advance	Works									
	RCC Fen	cing of Land Bank	(S								
		Shree Naina devi Ji	Bhakra	Gwalthai	UPF Dalet	13	29200	13	На.	369200	
		Sadar	Sadar	Lakhanpur	DPF Bandla	0.558	29200	0.558	Ha.	15800	
							Total:	13.558		385000	
					To	tal Advanc	e Works:	13.558		385000	
2	New Pla	ntations									
	New Pla	ntations in Land E	Banks								
		Shree Naina Devi Ji	Bhakra	Gwaltahi	UPF Dalet	13	34000	13	На.	412800	
		Sadar	Sadar	Lakhanpur	DPF Bandla	0.558	34000	0.558	Ha.	17700	
							Total :	13.558		430500	
					Tot	tal New Pla	ntations:	13.558		430500	
3	Mainten	ance of old Plant	ations								
	1st Year	Maintenance									
		Kalol	Malhot	Amrottan	UF Balh-Chalog	0	6850	6.38	Ha.	40500	
							Total :	6.38		40500	
	2nd Yea	r Maintenance			1						
		Swarghat	Swarghat	Z/khana	C-5 Chab	2016	4600	12.53	Ha.	53900	
		Sadar	Panjgain	Panjgain	UF Dhar Tatoh	2016	4600	25	Ha.	107500	
		Sadar	Sadar	Kuddi	DPF Baryance	2016	4600	10	Ha.	43000	
		Sadar	B/pukhar	Deoth	UF Bhajoon	2016	4600	13	Ha.	55900	
		Sadar	B/pukhar	Bahadurpur	UF Gutrahan	2016	4600	12	Ha.	51600	
							Total :	72.53		311900	





								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
	3rd Year	Maintenance									
		Sadar	Sadar	Kuddi	DPF Baryance	2015	2400	20	На.	45000	
		Sadar	Sadar	Binolla	UF Sihra	2015	2400	10	На.	22500	
		Sadar	Sadar	UF Jungle Jhaleda	UF Jungle	2015	2400	10	На.	22500	
		Kalol	Malhot	Amrottan	C-6 Amrottan	2015	2400	30	На.	67500	
		Kalol	Kalol	Malroan	UF Dholag Chaknar	2015	2400	5	На.	11300	
		Kalol	Bachrettu	Bachrettu	UF Piungli	2015	2400	5	На.	11300	
		Kalol	Bachrettu	Bachrettu	C-6 Anti	2015	2400	5	На.	11300	
		Kalol	Bachrettu	Koserian	UF Koserian	2015	2400	5	На.	11300	
		Kalol	Bachrettu	Dohak	C-1 Wansa	2015	2400	7.16	На.	16100	
		Kalol	Kalol	Gah	DPF Gadiyana	2015	2400	5	На.	11300	
		Naina Devi Ji	Bassi	Samtehan	UF Patti	2015	2400	50	На.	112500	
		Swarght	Swarghat	Zakatkhana	C-4 Jhal	2015	2400	10	На.	22500	
		Swarghat	Swarghat	Baner	UF Baner	2015	2400	10	На.	22500	
		Ghmarwin	Ghumarwin	Sadyar	C-16 b & C Rahat	2015	2400	10	На.	22500	
							Total :	182.16		410100	
	4th Year	Maintenance									
		Ghumarwin	Harlog	Malaywar	DPF Rohin Jol	2014	2400	70	Ha.	157500	
		Naina Devi Ji	Bassi	Dabat	UF Ghatewal	2014	2400	31.2	На.	70200	
							Total :	101.2		227700	
	5th Year	Maintenance									
		Naina Devi Ji	Bassi	Dabat	UF Ghatewal	2013	2400	68.79	Ha.	154700	
							Total :	68.79		154700	
	6th Year	Maintenance									
		Swargaht	Bassi	Dabat	UF Dabat	2013	2400	20	На.	45000	
		Swarghat	Bhakra	Gwalthai	UF Lehri	2013	2400	40	На.	90000	
		Sadar	Panjgain	Chamyon	DPF Sangan	2013	2400	20	На.	45000	
		Sadar	Panjgain	Jamthal	DPF Jamthal	2013	2400	20	На.	45000	
	1	1		1	1	1					



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Kalol	Bachrettu	Bachrettu	C5 Boungar	2013	2400	20	На.	45000	
							Total :	120		270000	
					Total Maintenand	e of old Pla	ntations:	551.06		1414900	
						G. Total E	Bilaspur :	578.176		2230400	
Nam	e of Divis	sion: Kunihar									
1	Advance	e Works									
	RCC Fen	icing of Land Bank	(S								
		Darlaghat	Danoghat	Danoghat	DPF Ser Ghrakru-C-3.	56.8	29200	10		292000	
		Darlaghat	Danoghat	Danoghat	DPF Ser Ghrakru-C-3.	56.8	29200	7.685		23500	
							Total :	17.685		315500	
					To	otal Advanc	e Works:	17.685		315500	
2	New Pla	intations									
	New Pla	intations in Land E	Banks								
		Darlaghat	Danoghat	Danoghat	DPF Ser Ghrakru-C-3.	56.8	34000	7.685		261300	
							Total:	7.685		261300	
					То	tal New Pla	ntations:	7.685		261300	
3	Mainter	nance of old Plant	ations								
	1st Year	Maintenance									
		Kunihar	Chandi	Goela	UPF Baddu		6850	0.7	Ha.	4400	
							Total:	0.7		4400	
	2nd Yea	r Maintenance									
		Kunihar	Darlaghat	Manlog	DPF Pacheure		4600	5	На.	21500	
		Arki	Jainagar	Sai	DPF-Kurmla		4600	10	Ha.	43000	
		Arki	Arki	Shron	DPF Shron(Bawan)		4600	10	На.	43000	
		Kunihar	Kunihar	Chandi	Bajthana		4600	5	Ha.	21500	
		Darlaghat		Chandi	Kangri		4600	5	На.	21500	
							Total :	35		150500	
	3rd Year	r Maintenance									
		Arki	Arki	Sai	UPF Jharana	2015	2400	10	На.	22500	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Kuthar	Kuthar	Kuthar	UPF Janjoa	2015	2400	10	На.	22500	
		Kunihar	Chandi	Chandi	UPB Bajthana	2015	2400	10	На.	22500	
		Darla	Darla	Gangughat	UPF Seri	2015	2400	10	Ha.	22500	
							Total :	40		90000	
	411.14										
	4th Year	Maintenance	1	T		2011	2.00		l		
		Arki	Arki	Manjoo	UPF Rahu	2014	2400	16	Ha.	36000	
		Arki	Arki	sharon	UPF Kasyat	2014	2400	10	Ha.	22500	
		Arki	Arki	sharon	UPF Mohal	2014	2400	10	Ha.	22500	
		Arki	Jainagar	Bainjhatti	UPF Beuli	2014	2400	10	Ha.	22500	
		Arki	Jainagar	Bainjhatti	DPF Jeoli Karoli	2014	2400	10	Ha.	22500	
		Kunihar	Kunihar	Devidhar	UPF Uchhagaon	2014	2400	10	Ha.	22500	
		Kunihar	Kunihar	Domehar	DPF Dhon Ki Dhar	2014	2400	10	Ha.	22500	
		Kunihar	Kunihar	Bani	UPF Namol	2014	2400	10	Ha.	22500	
		Kunihar	Chandi	Goela	DPF Bargaon	2014	2400	10	Ha.	22500	
		Kunihar	Chandi	Chandi	DPF Dhar Kuhag	2014	2400	10	Ha.	22500	
		Kunihar	Chandi	Chandi	DPF Mansar Ki Dhar	2014	2400	10	Ha.	22500	
		Darla	Darla	Manlog	UPF Baga	2014	2400	10	Ha.	22500	
		Darla	Danoghat	Danoghat	DPF Ser Gharakru C-3	2014	2400	10	На.	22500	
		Danoghat	Danoghat	Mango	DPF Baryal	2014	2400	17	На.	38300	
		Darla	Danoghat	Danoghat	DPF Ser Gharakru C-5	2014	2400	10	Ha.	22500	
		Darla	Danoghat	Chandi	UPF Pajjna	2014	2400	10	Ha.	22500	
		Kuthar	Patta	Patta	DPF Dhanion	2014	2400	10	На.	22500	
		Kuthar	Patta	Patta	UPF Sukal	2014	2400	10	На.	22500	
		Kuthar	Patta	Patta	UPF Kasal	2014	2400	10	На.	22500	
		Kuthar	Patta	Bandh	UPF Barota	2014	2400	15	На.	33800	
		Kuthar	Patta	Patta	UPF Tujhar	2014	2400	10	Ha.	22500	
		Kuthar	Patta	Awad	UPF Fofalda	2014	2400	10	Ha.	22500	
		Kuthar	Surajpur	Chadyar	UPF Kotla	2014	2400	15	На.	33800	
		•	•	•	•	•	Total :	253		569400	



							Targets				
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remark
	5th Year	Maintenance	T	ı							ı
		Kunihar	Kunihar	Devidhar	DPF Devidhar	2013	2400	10	Ha.	22500	
		Kunihar	Kunihar	Maan	Bawasi Maan UF	2013	2400	20	Ha.	45000	
		Kunihar	Kunihar	Domehar	DPF Dhon Ki Dhar	2013	2400	10	Ha.	22500	
		Kunihar	Chandi	Goela	DPF Baragoan	2013	2400	5	Ha.	11300	
		Kunihar	Chandi	Chandi	DPF Dhar Kuhag	2013	2400	10	Ha.	22500	
		Arki	Arki	Manju	UPF Rahu	2013	2400	20	Ha.	45000	
		Arki	Arki	Manju	DPF Manju	2013	2400	15	Ha.	33800	
		Arki	Arki	Manju	UPF Mann West	2013	2400	5	Ha.	11300	
		Arki	Arki	sharon	DPF Shron	2013	2400	20	Ha.	45000	
		Arki	Arki	sharon	DPF Seri	2013	2400	10	Ha.	22500	
		Arki	Jaingar	Bainjhatti	DPF Beuli	2013	2400	25	Ha.	56300	
		Arki	Jaingar	Jainagar	DPF Manjathu	2013	2400	5	Ha.	11300	
		Darlaghat	Darlaghat	Manlog	UPF Kasumla	2013	2400	5	Ha.	11300	
		Darlaghat	Darlaghat	Manlog	UPF Nauni	2013	2400	5	Ha.	11300	
		Darlaghat	Darlaghat	Dhundan	UPF Dhath Muknata	2013	2400	5	Ha.	11300	
		Darlaghat	Danoghat	Danoghat	UPF- Ser Ghrakhru c4	2013	2400	5	Ha.	11300	
		Darlaghat	Danoghat	Cnandi	UPF Samana	2013	2400	5	Ha.	11300	
		Darlaghat	Danoghat	Mangoo	DPF Baryal	2013	2400	5	Ha.	11300	
		Kuthar	Surajpur	Surajpur	U-510 Khattapani	2013	2400	20	Ha.	45000	
		Kuthar	Surajpur	Surajpur	UPF Kotla	2013	2400	5	Ha.	11300	
		Kuthar	Patta	Awad	UPF Shaklu Kamli	2013	2400	10	Ha.	22500	
		Kuthar	Patta	Joharji	UPF Khangar	2013	2400	10	Ha.	22500	
		Kuthar	Patta	Patta	UPF Khalag Baderi	2013	2400	10	Ha.	22500	
		Kuthar	Kuthar	Darwa	UPF Bepar	2013	2400	5	Ha.	11300	
		Kuthar	Kuthar	Bandh	UPF Barota	2013	2400	10	Ha.	22500	
		Kuthar	Kuthar	Kuthar	UPF Karoli	2013	2400	10	Ha.	22500	
		1	1	1	1		Total :	265		596900	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Kunihar	Kunihar	Devdhar	DPF Devdhar	2012	2400	10	На.	22500	
		Kunihar	Kunihar	Manjyat	DPF Kangoo	2012	2400	10	На.	22500	
		Kunihar	Kunihar	Maan	UF Bawasi Maan	2012	2400	25	На.	56300	
		Kunihar	Chandi	Chandi	DPF Dhar Kuhag	2012	2400	5	На.	11300	
		Kunihar	Chandi	Ghadsi	UF Ghhadsi Brahmna	2012	2400	10	На.	22500	
		Kunihar	Chandi	Goela	DPF Baragoan	2012	2400	5	На.	11300	
		Arki	Jainagar	Bhumati	UF Garudnag	2012	2400	15	На.	33800	
		Arki	Jainagar	Materni	DPF Bani	2012	2400	10	Ha.	22500	
		Arki	Arki	sharon	DPF Shron	2012	2400	25	На.	56300	
		Arki	Arki	Manju	Manan East	2012	2400	20	На.	45000	
		Kuthar	Surajpur	Gurdaspur	UF Mandhala	2012	2400	20	На.	45000	
		Kuthar	Surajpur	Chadyar	UF Chadyar	2012	2400	10	Ha.	22500	
		Darlaghat	Danoghat	Chandi	UF Aslu	2012	2400	10	Ha.	22500	
		Darlaghat	Danoghat	Chandi	UF Neori	2012	2400	5	На.	11300	
		Darlaghat	Danoghat	Danoghat	DPF Ser Ghrakru c2	2012	2400	9	На.	20300	
		Darlaghat	Darlaghat	Kararaghat	UF Kukri Ka Thera	2012	2400	1.68	На.	3800	
		-				<u>'</u>	Total :	190.68		429400	
						G. Total	Kunihar:	809.75		2417400	
Nam	ne of Divis	ion : Jogindernag	ar								
1	Advance	e Works									
	RCC Fen	cing of Land Bank	(S								
		D/pur	Mandap	Mandap	Murradhar	4.5	29200	4.5		131400	
		J/nagar	J/nagar	Chaprot	Seuri	5	29200	5		146000	
			<u>,</u>	•	1		Total :	9.5		277400	
					T	otal Advanc	e Works:	9.5		277400	
2	New Pla	ntations					l			•	1
	New Pla	ntations in Land I	Banks								
		D/pur	Mandap	Mandap	Murradhar	4.5	34000	4.5		153000	
		•			•		Total :	4.5		153000	
					To	tal New Pla	ntations:	4.5		153000	



Sr. No         Activity         Name of Range         Name of Block         Name of Beat         Name of Land Bank         Area of L/Bank         Norms         Phy         Unit.         Amount           3         Maintenance of old Plantations           2nd Year Maintenance         Tikkan         Deogarh         Graman         UPF Graman         2016-17         4600         10         Ha.         43000           1         Lad Bharol         Langna         Aal         Karlon Machhan         2016-17         4600         10         Ha.         43000           1         Tikkan         Silhbudhani         Silhbudhani         DPF Bullang         2016-17         4600         7         Ha.         33000           3rd Year Maintenance         Tikkan         Tikkan         Tikkan         DPF Brang         2016-17         4600         5         Ha.         21500           3rd Year Maintenance         Tikkan         Tikkan         Tikkan         DPF Brang         2015-16         2400         22.8         Ha.         51300           4th Year Maintenance         Tikkan         Tikkan         DPF Marqhadra         2015-16         2400         15.5         Ha.         34900           4th Year Maintenance         Urla									Tar	gets		
2nd Year Maintenance		Activity	Name of Range		Name of Beat	Name of Land Bank		Norms	Phy	Unit.	Amount	Remarks
Tikkan												
Tikkan   Deogarh   Graman   UPF Graman   2016-17   4600   10   Ha.   43000	3	Mainten	ance of old Plant	ations								
Lad Bharol   Langna   Aal   Karlon Machhan   2016-17   4600   10   Ha.   43000     Tikkan   Silhbudhani   Silhbudhani   DPF Bullang   2016-17   4600   7   Ha.   30100     Dharmpur   Mandup   Brang   DPF Brang   2016-17   4600   5   Ha.   21500     Total   32   137600     3rd Year Maintenance		2nd Yea			<b>.</b>							
Tikkan			Tikkan	Deogarh	Graman	UPF Graman	2016-17	4600	10	Ha.	43000	
Dharmpur   Mandup   Brang   DPF Brang   2016-17   4600   5   Ha.   21500			Lad Bharol	Langna	Aal	Karlon Machhan	2016-17	4600	10	Ha.	43000	
Total   32   137600			Tikkan	Silhbudhani	Silhbudhani	DPF Bullang	2016-17	4600	7	Ha.	30100	
3rd Year Maintenance			Dharmpur	Mandup	Brang	DPF Brang	2016-17	4600	5	Ha.	21500	
Tikkan								Total :	32		137600	
Kamlah   Tihra   Gaddidhar   DPF Mangleta   2015-16   2400   15.5   Ha.   34900		3rd Year	Maintenance									
Dharmpur   Mandup   Mandup   DPF Murrahdhar   2015-16   2400   17.11   Ha.   38400			Tikkan	Tikkan	Tikkan	DPF Lachkandi	2015-16	2400	22.8	На.	51300	
Ath Year Maintenance			Kamlah	Tihra	Gaddidhar	DPF Mangleta	2015-16	2400	15.5	На.	34900	
Ath Year Maintenance			Dharmpur	Mandup	Mandup	DPF Murrahdhar	2015-16	2400	17.11	На.	38400	
J/Nagar								Total :	55.41		124600	
Urla         Urla         Gwali         Satidhar         2014-15         2400         20         Ha.         45000           Urla         Chhukku         Chhukku         Rajhoun         2014-15         2400         10         Ha.         22500           Total         J/Nagar         Bharoo         nainpur         Silh         2014-15         2400         10         Ha.         22500           Total:         60         135000           Total Maintenance of old Plantations:         147.41         397200           G. Total Jogindernagar:         161.41         827600           Name of Division:         Karsog           3         Maintenance of old Plantations           1st Year Maintenance         1st Year Maintenance           Pangna         Chindi         Kanda         D-72 Restadhar C-IH         2017-18         6850         13.83         Ha.         87800           Pangna         Chindi         Kanda         D-72 Restadhar C-IH         2017-18         6850         20         Ha.         127000           Seri         Gowalpur         Pokhi         D- 239 Dhrahal C-IIA         2017-18         6850         10         Ha.         63500		4th Year	Maintenance									
Urla			J/Nagar	Harabag	Harabag	Changdhar	2014-15	2400	20	На.	45000	
J/Nagar   Bharoo   nainpur   Silh   2014-15   2400   10   Ha.   22500			Urla	Urla	Gwali	Satidhar	2014-15	2400	20	Ha.	45000	
Total :   60   135000     Total Maintenance of old Plantations:   147.41   397200     G. Total Jogindernagar :   161.41   827600     Mame of Division : Karsog   3   Maintenance of old Plantations     1st Year Maintenance   Pangna   Chindi   Kanda   D-72 Restadhar C-IH   2017-18   6850   13.83   Ha.   87800     Pangna   Chindi   Kanda   D-72 Restadhar C-III   2017-18   6850   20   Ha.   127000     Seri   Gowalpur   Pokhi   D-239 Dhrahal C-IIA   2017-18   6850   10   Ha.   63500			Urla	Chhukku	Chhukku	Rajhoun	2014-15	2400	10	Ha.	22500	
Name of Division : Karsog			J/Nagar	Bharoo	nainpur	Silh	2014-15	2400	10	Ha.	22500	
Name of Division : Karsog			_	•	-	-	•	Total :	60		135000	
Name of Division : Karsog         3       Maintenance of old Plantations         1st Year Maintenance         Pangna       Chindi       Kanda       D-72 Restadhar C-IH       2017-18       6850       13.83       Ha.       87800         Pangna       Chindi       Kanda       D-72 Restadhar C-III       2017-18       6850       20       Ha.       127000         Seri       Gowalpur       Pokhi       D- 239 Dhrahal C-IIA       2017-18       6850       10       Ha.       63500						Total Maintenand	e of old Pla	ntations:	147.41		397200	
3 Maintenance of old Plantations         1st Year Maintenance         Pangna       Chindi       Kanda       D-72 Restadhar C-IH       2017-18       6850       13.83       Ha.       87800         Pangna       Chindi       Kanda       D-72 Restadhar C-III       2017-18       6850       20       Ha.       127000         Seri       Gowalpur       Pokhi       D- 239 Dhrahal C-IIA       2017-18       6850       10       Ha.       63500						G. ·	Total Jogind	ernagar :	161.41		827600	
3 Maintenance of old Plantations         1st Year Maintenance         Pangna       Chindi       Kanda       D-72 Restadhar C-IH       2017-18       6850       13.83       Ha.       87800         Pangna       Chindi       Kanda       D-72 Restadhar C-III       2017-18       6850       20       Ha.       127000         Seri       Gowalpur       Pokhi       D- 239 Dhrahal C-IIA       2017-18       6850       10       Ha.       63500	Nam	e of Divis	ion · Karsog									
1st Year Maintenance           Pangna         Chindi         Kanda         D-72 Restadhar C-IH         2017-18         6850         13.83         Ha.         87800           Pangna         Chindi         Kanda         D-72 Restadhar C-III         2017-18         6850         20         Ha.         127000           Seri         Gowalpur         Pokhi         D- 239 Dhrahal C-IIA         2017-18         6850         10         Ha.         63500				ations								
Pangna         Chindi         Kanda         D-72 Restadhar C-IH         2017-18         6850         13.83         Ha.         87800           Pangna         Chindi         Kanda         D-72 Restadhar C-III         2017-18         6850         20         Ha.         127000           Seri         Gowalpur         Pokhi         D- 239 Dhrahal C-IIA         2017-18         6850         10         Ha.         63500												
Pangna         Chindi         Kanda         D-72 Restadhar C-III         2017-18         6850         20 Ha.         127000           Seri         Gowalpur         Pokhi         D- 239 Dhrahal C-IIA         2017-18         6850         10 Ha.         63500				Chindi	Kanda	D-72 Restadhar C-IH	2017-18	6850	13.83	Ha.	87800	
Seri         Gowalpur         Pokhi         D- 239 Dhrahal C-IIA         2017-18         6850         10         Ha.         63500			_									
					_							
Magroo   Magroo   Lassi   D-278 Nadoun   2017-18   6850   15   Ha.   95300			_	·								



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Karsog	Mamail	Kaushal	D-199 Dhanyara	2017-18	6850	10	На.	63500	
		Karsog	Mamail	Mahandi	D-207 Gandhoi C-II	2017-18	6850	10	Ha.	63500	
							Total:	88.83		564100	
	2nd Yea	r Maintenance									
		Pangna	Tattapani	Balindi	D-80 Kanda	2016-17	4600	5	Ha.	21500	
		Pangna	Tattapani	Balindi	D-79 Mahru C-II	2016-17	4600	5	Ha.	21500	
		Seri	Seri	Nihari Nal	D-213 Nihari Nal	2016-17	4600	5	Ha.	21500	
		Seri	Gowalpur	Sarahan	D-249 Makra-C-III A	2016-17	4600	5	Ha.	21500	
		Seri	Gowalpur	Pokhi	D-239 Darehal C-II A	2016-17	4600	5	Ha.	21500	
		Magroo	Magroo	Serimangarh	D-297 Surahi C-I	2016-17	4600	10	Ha.	43000	
		Magroo	Magroo	Choura	D-283 Raidhr	2016-17	4600	15	Ha.	64500	
							Total:	50		215000	
	3rd Year	r Maintenance									
		Seri	Gowalpur	Sarahan	D-248 Faeota	2015-16	2400	5	Ha.	11300	
		Seri	Gowalpur	Pokhi	D-239 Drahal	2015-16	2400	5.07	Ha.	11400	
		Karsog	Bagshar	Bagshar	D-133 Hiroo	2015-16	2400	2.88	Ha.	6500	
		Pangna	Tattapani	Tattapani	D-101 Nandoo	2015-16	2400	30	Ha.	67500	
		Pangna	Tattapani	Talehan	D-104 Besta	2015-16	2400	32	Ha.	72000	
							Total :	74.95		168700	
	5th Year	r Maintenance									
		Seri	Gowalpur	Sarahan	D-247 Sarahan C-II	2013-14	2400	12.088	Ha.	27200	
							Total :	12.088		27200	
					Total Maintenan	ce of old Pla	ntations:	225.868		975000	
						G. Total	Karsog:	225.868		975000	
Nam	e of Divis	ion : Mandi									
1	Advance										
	RCC Fen	cing of Land Bank	(S								
		Panarsa	Aut	Khini	Thalout		29200	10	Ha.	284000	
		Panarsa	Aut	Khini	Karsan		29200	15	Ha.	426000	
		Panarsa	Puin	Puin	Shikari		29200	10	Ha.	284000	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Panarsa	Puin	Shalla	Sarai		29200	10	На.	284000	
		Panarsa	Aut	Thatta	Piple Phat		29200	10	На.	284000	
		Panarsa	Badar	Thatta	Lower Thatta		29200	15	На.	426000	
		Panarsa	Puin	Nihlu	Dwada		29200	15	На.	426000	
		Panarsa	Puin	Shalla	Karasilh		29200	10.503	На.	298200	
		Panarsa	Puin	Puin	Chulinal		29200	10	На.	284000	
		Kataula	Kataula	Mohar	Bairu		29200	10	На.	284000	
		Kataula	Baggi	Segli	Sarkidhar		29200	13	На.	369200	
		Kataula	Kataula	Malwara	Himgarh		29200	10	На.	284000	
							Total :	138.503		3933400	
					T	otal Advanc	e Works:	138.503		3933400	
3	Mainter	ance of old Plant	ations								
	2nd Yea	r Maintenance									
		Panarsa	Badar	Shiva	Khotinal	2016-17	4600	10	На.	43000	
		Panarsa	Badar	Kelti	Saira Nala	2016-17	4600	30	На.	129000	
		Panarsa	Badar	Kelti	Kelti	2016-17	4600	50	На.	215000	
							Total :	90		387000	
	3rd Year	Maintenance									
		Panarsa	Shiva Badar	Kelti	Khotinal	2015-16	2400	20	На.	45000	
		Kataula	Baggi	Baggi	Challahar	2015-16	2400	10	На.	22500	
		Kataula	Baggi	Segli	Suhra	2015-16	2400	10	На.	22500	
		Kataula	Baggi	Baggi	Raksh Nallah	2015-16	2400	20	На.	45000	
		Drang	Padhar	Padhar	Barshel	2015-16	2400	20	На.	45000	
		Mandi	Rihradhar	Rihradhar	Skore	2015-16	2400	25	На.	56300	
							Total :	105		236300	
	4th Year	Maintenance									
		Drang	Drang	Trembli	Barnala	2014-15	2400	30	На.	67500	
		Kataula	Kataula	Kamand	Khanahar	2014-15	2400	10	На.	22500	
		Kataula	Kataula	Mohur	Bahalidhar	2014-15	2400	10	Ha.	22500	



Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Kataula	Kataula	Mohur	Chahal	2014-15	2400	10	На.	22500	
		Kataula	Kataula	Mohur	Lambidhar	2014-15	2400	20	На.	45000	
		Drang	Padhar	Padhar	Susang	2014-15	2400	20	Ha.	45000	
		Kataula	Kataula	Uttarshal	Jungdhar	2014-15	2400	30	На.	67500	
		Kataula	Kataula	Mohur	Sakryar	2014-15	2400	15	На.	33800	
		Panarsa	Aut	Khini	DPF Thalot	2014-15	2400	30	На.	67500	
							Total:	175		393800	
	5th Year	Maintenance									
					Bai Nal	2013-14	2400	60	Ha.	135000	
							Total:	60		135000	
	6th Year	Maintenance									
					Chhipnu	2012-11	2400	10	Ha.	22500	
							Total:	10		22500	
					Total Maintenan	ce of old Pla	ntations:	440		1174600	
						G. Tota	l Mandi :	578.503		5108000	
Nam	e of Divis	ion : Nachan									
3	Mainten	ance of old Plant	ations								
	4th Year	Maintenance									
		Pandoh	Karthach	Karthach	ND139 Kamera	2014-15	2400	88.7254	Ha.	199600	
							Total:	88.7254		199600	
	5th Year	Maintenance									
		Seraj	Shilibagi	Ghatiyad	ND 175 Kandha	2013-14	2400	90	Ha.	202500	
		Seraj	Shilibagi	Ghatiyad	ND 180 Sumanidhar	2013-14	2400	30	Ha.	67500	
		Nachan	Bassa	Kharshi	OD-384 Mahithana	2013-14	2400	15	На.	33800	
		Nachan	Bassa	Jabrat	OD-452 Jabrat	2013-14	2400	15	На.	33800	
							Total:	150		337600	
					Total Maintenan	ce of old Pla	ntations:	238.725		537200	
						G. Total	Nachan :	238.725		537200	



Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
Nam	e of Divis	ion : Suket									
1	Advance	Works									
	RCC Fen	cing of Land Bank	S								
		Jhungi	Trechh	Kinder	Narehli	50	29200	14	На.	397600	
		Kangoo	Batwara	Seri	Jader	15	29200	15	Ha.	426000	
							Total :	29		823600	
					To	otal Advanc	e Works:	29		823600	
2	New Pla	ntations									
		Jhungi	Trechh	Kinder	Narehli	50	34000	13.996	Ha.	444400	
		Kangoo	Batwara	Seri	Jader	15	34000	9.32	Ha.	295900	
							Total :	23.316		740300	
					To	tal New Pla	ntations:	23.316		740300	
3	Mainten	ance of old Plant	ations								
	2nd Yea	r Maintenance									
		Kangoo	Batwara	Seri Kothi	DPF Salyana	2016-17	4600	7.06	Ha.	30400	
							Total :	7.06		30400	
	3rd Year	Maintenance									
		Kangoo	Batwara	Gehru	DPF Gehru	2015-16	2400	24.74	Ha.	55700	
							Total :	24.74		55700	
	4th Year	Maintenance									
		Kangoo	Batwara	Dhawal	DPF Dhawal	2014-15	2400	34.9424	На.	78600	
		Sarkaghat	Sarkaghat	Bhangoh	Bhangoh	2014-15	2400	9.2368	На.	20700	
		Sarkaghat	Thona	Tikker	DPF Tikker	2014-15	2400	10	На.	22500	
		Jhungi	Trechh	Trechh	DPF Trechh	2014-15	2400	10	На.	22500	
		Jhungi	Nihri	Reagi	DPF Bhoon	2014-15	2400	20	На.	45000	
		Jhungi	Pandar	Galukhar	DPF Daint	2014-15	2400	10	Ha.	22500	
		Baldwara	Leda	Bairkot	DPF Bairkot	2014-15	2400	20	На.	45000	
		Suket	Sadar	Jarol	DPF Saroni	2014-15	2400	10	На.	22500	
		Jai Devi	Rohanda	Rohanda	DPF Thuadhar	2014-15	2400	23.2972	Ha.	52400	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
							Total:	147.476		331700	
	5th Year	· Maintenance									
		Kangoo	Batwara	Dhawal	Dhawal	2013-14	2400	35	На.	78800	
		Jhungi	Trechh	Trechh	DPF Trechh	2013-14	2400	11.132	Ha.	25000	
		Jhungi	Trechh	Kinder	DPF Jodhanu	2013-14	2400	20	На.	45000	
		Suket	Sadar	Jarol	DPF Phagla	2013-14	2400	10	Ha.	22500	
		Suket	Sadar	Jarol	DPF Jarol	2013-14	2400	10	Ha.	22500	
							Total:	86.132		193800	
					Total Maintenance	e of old Pla	ntations:	265.408		611600	
						G. Tota	al Suket:	317.724		2175500	
Nam	e of Divis	ion : Kullu									
1	Advance	e Works									
	RCC Fen	cing of Land Bank	:S								
		Manali	Palchan	Kangni	2/1 Kangni C-III	20	29200	5	Ha.	142000	
		Manali	Palchan	Palchan	2/10 Patalsu C-IIb	20	29200	21.1232	Ha.	616800	
							Total:	26.1232		758800	
					To	tal Advanc	e Works:	26.1232		758800	
2	New Pla	ntations									
	New Pla	ntations in Land E	Banks								
		Patlikuhal	Katrain	Patlikuhal	BGIII Bhujnu- Matiyani	16	34000	8	Ha.	272000	
		Patlikuhal	Fozal	Mandal garh	MGIII Gura- Ra - Kut	78	34000	39	Ha.	1326000	
		Patlikuhal	Fozal	Neri	H-III Kukri-Pichhe	14	34000	7	Ha.	238000	
		Manali	Palchan	Palchan	2/10 Patalsu C-IIb	20	34000	21.1232	Ha.	718200	
		Manali	Palchan	Kangni	2/1 Kangni C-III	20	34000	5	Ha.	170000	
							Total:	80.1232		2724200	
					Tot	al New Pla	ntations:	80.1232		2724200	
3	Mainten	nance of old Plant	ations								
	1st Year	Maintenance									
		Manali	Palchan	Palchan	2/10 Patalsu C-IIb	2017-18	6850	15.12	На.	96000	
		Manali	Kothi	Mathivan	2/12 Mathivan C-la	2017-18	6850	35.46	Ha.	225200	



								Targets  Norms Phy Unit. Amount				
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks	
				•			Total :	50.58		321200		
	2nd Yea	r Maintenance										
		Manali	Palchan	Palchan	2/10 Patalsu C-IIa	2016-17	4600	15	Ha.	64500		
		Manali	Manali	Goshal	Beas Bihal	2016-17	4600	5	На.	21500		
							Total :	20		86000		
	3rd Year	r Maintenance										
		Manali	Kothi	Mathivan	2/12 Mathivan C-II	2015-16	2400	40.5	Ha.	91100		
		Bhutii	Tarapur	Dughilag	Dughilag	2015-16	2400	22	Ha.	49500		
		Bhutti	Tarapur	Bharai	1/37 C-I	2015-16	2400	10	Ha.	22500		
		Bhutti	Tarapur	Bhumteer	1/36 C-I	2015-16	2400	10	Ha.	22500		
		Bhutti	Tarapur	Tarapur	Kalopadhar T-III	2015-16	2400	10	Ha.	22500		
		Naggar	Khakhnal	Jagatsukh	2/18 Jamaridhar C-III	2015-16	2400	7.56	Ha.	17000		
		Kullu	Kullu	Loran Phat	Loran Phat	2015-16	2400	5	Ha.	11300		
		Kullu	Kullu	Borsu	Bringta Top	2015-16	2400	6.722	Ha.	15100		
		Patlikuhal	katrain	Baragarh	BGIII Shangchar Phat	2015-16	2400	20	Ha.	45000		
		Kullu	Kais	Tandla	Kotadhar	2015-16	2400	10	Ha.	22500		
		Patlikuhal	Fozal	Fozal	2/42 Hamshu shill	2015-16	2400	11.5	Ha.	25900		
							Total:	153.282		344900		
	4th Year	r Maintenance										
		Manali	Kothi	Mathivan	2/12 Mathivan C-III	2014-15	2400	55	Ha.	123800		
		Patlikuhal	Katrain	Pankot	2/36 Goggal	2014-15	2400	6.712	Ha.	15100		
		Patlikuhal	katrain	pankot	2/37C-iv	2014-15	2400	1.5	Ha.	3400		
		Patlikuhal	Fozal	Mandalgarh	MG-III Kutla	2014-15	2400	24	Ha.	54000		
							Total :	87.212		196300		
	5th Year	r Maintenance										
		Manali	Kothi	Mathivan	2/12 Mathivan C-III	2013-14	2400	15	Ha.	33800		
		Manali	Vashishat	Prini	1/8 Jamari C-III	2013-14	2400	5	Ha.	11300		
		Patlikuhal	katrain	Pankot	2/37 CIV	2013-14	2400	18.5	Ha.	41600		
							Total:	38.5		86700		



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Manali	Kothi	Mathivan	2/12 Mathivan C-III	2012-13	2400	20	На.	45000	
		Patlikuhal	katrain	Baragarh	BGIIIJalsar Phat	2012-13	2400	20	На.	45000	
		Kullu	Kullu	Mahraja	Mahraja-III	2012-13	2400	10	На.	22500	
							Total:	50		112500	
	7th Year	Maintenance									
		Manali	Vashishat	Prini	1/8 Jamari C-III	2010-11	2400	10	Ha.	22500	
		Naggar	Khakhnal	Jagatsukh	2/18 C-la	2010-11	2400	10	Ha.	22500	
		Kullu	Kullu	Mahraja	Mahraja-III	2010-11	2400	15	На.	33800	
							Total:	35		78800	
	9th Year	Maintenance									
		Manali	Vashishat	Prini	1/8 Jamari C-I	2009-10	2400	10	Ha.	22500	
		Naggar	Khakhnal	Jagatsukh	2/18 CI	2009-11	2400	10	Ha.	22500	
							Total:	20		45000	
					Total Maintenan	ce of old Pla	ntations:	454.574		1271400	
						G. Tot	al Kullu :	560.82		4754400	
Nam	e of Divis	ion : Lahaul									
1	Advance	e Works									
	RCC Fen	cing of Land Bank	(S	<del>_</del>							
		Udaipur	Myar	Urgoss	DPF Khanzar main		32100	30	Ha.	876000	
		Tindi	Tindi	Bhujund	DPF Gharel		32100	30	Ha.	876000	
							Total :	60		1752000	
	Stone W	all Fencing of Lan	nd Bank	<del>_</del>							
		Keylong	Chandra	Koksar	RF Urguim-R9		0	25	Ha.	1601300	
		Keylong	Bhaga	Jispa	UPF Patseo		0	40	На.	2562000	
		Pattan	Lower Pattan	Jahalman	UPF Lindoor		0	30	На.	1921500	
							Total :	95		6084800	
						otal Advanc	e Works:	155		7836800	
2	New Pla	ntations									
		Keylong	Chandra	Koksar	RF Urguim-R9		42350	25	На.	855000	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Keylong	Bhaga	Jispa	UPF Patseo		42350	40	На.	1368000	
		Pattan	Lower Pattan	Jahalman	UPF Lindoor		42350	30	На.	1026000	
		Udaipur	Myar	Urgoss	DPF Khanzar main		42350	30	На.	1020000	
		Tindi	Tindi	Bhujund	DPF Gharel		42350	30	Ha.	1020000	
							Total :	155		5289000	
					To	otal New Pla	ntations:	155		5289000	
3	Mainten	nance of old Plant	ations								
	3rd Year	Maintenance									
		Keylong	Chandra	Koksar	Koksar-III	2015-16	3000	3.93	Ha.	56300	
		Udaipur	Udaipur	Udaipur	DPF Phatghar	2015-16	3000	6.27	Ha.	18800	
		Udaipur	Udaipur	Salpat	RF Ratoli	2016-17	3000	10	Ha.	30000	
		Pattan	Lower Pattan	Chokhang	DPF Dulling	2015-16	3000	3.32	На.	47600	
							Total :	23.52		152700	
	4th Year	Maintenance									
		Keylong	Bhaga	Jispa	UPF Rarik	2014-15	3000	20	Ha.	153000	
		Keylong	Bhaga	Jispa	UPF Rarik Mansingh	2014-15	3000	20	Ha.	153000	
		Keylong	Chandra	Sissu	RF 9 Urgiam at Jagratal	2014-15	3000	40	На.	306000	
		Keylong	Chandra	koksar	Koksar-III Rakshimir	2014-15	3000	14.96	Ha.	114400	
		Keylong	Chandra	koksar	Koksar-III Gramphu	2014-15	3000	11	На.	84200	
		Udaipur	Udaipur	Udaipur	DPF Phatghar	2014-15	3000	15	На.	45000	
		Pattan	Lower Pattan	Chokhang	DPF Dulling	2014-15	3000	15	На.	114800	
							Total :	135.96		970400	
	5th Year	Maintenance									
		Keylong	Bhaga	Jispa	UPF Rarik	2013-14	3000	30	На.	229500	
		Keylong	Chandra	Koksar	RF 9 Urgium	2013-14	3000	10	На.	76500	
		Keylong	Chandra	Koksar	UPF Gramphu	2013-14	3000	20	Ha.	153000	
-		Keylong	Chandra	Koksar	Koksar III	2013-14	3000	10	Ha.	76500	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
							Total :	70		535500	
	6th Year	Maintenance									
		Keylong	Bhaga	Jispa	UPF Rarik	2012-13	3000	30	На.	229500	
		Keylong	Chandra	Kokser	RF 9 Urigan	2012-13	3000	20	Ha.	153000	
		Keylong	Chandra	Kokser	UPF Gramphu	2012-13	3000	20	Ha.	153000	
		Keylong	Chandra	Kokser	Kokser III	2012-13	3000	20	Ha.	153000	
		Keylong	Chandra	Kokser	Kokser III	2012-13	3000	3.37	Ha.	25700	
							Total:	93.37		714200	
					Total Maintenanc	e of old Pla	ntations:	322.85		2372800	
						G. Tota	l Lahaul :	632.85		15498600	
Nam	e of Divis	ion : Parvati									
1	Advance	e Works									
	RCC Fen	cing of Land Bank	S								
		Bhunter	Dohranala	Sandhar	Maharaja-III UPF	7.5	29200	7.5	На.	213000	
		Bhunter	Dohranala	Sandhar	Maharaja-III UPF	10	29200	0.08	На.	2300	
		Jari	Pini	Kashwari	1/33 Shahita DPF	3	29200	3	На.	85200	
		Hurla	Bhuin	Narogi	Trehandhar Kot Kandi -III	6	29200	6	На.	170400	
		Jari	Jari	Chhakhna	R/5 Suma Challon	0.4	29200	0.4	На.	11400	
		Kasol	Manikaran	Manikaran	Pajbang CIV	20	29200	0.05	Ha.	1400	
		Kasol	Manikaran	Manikaran	Pajbang CIV	20	29200	1.4	Ha.	44500	
							Total:	18.43		528200	
					To	otal Advanc	e Works:	18.43		528200	
2	New Pla	ntations									
		Bhunter	Dohranala	Sandhar	Maharaja-III UPF	7.5	34000	7.5	Ha.	238100	
		Bhunter	Dohranala	Sandhar	Maharaja-III UPF	10	34000	0.08	Ha.	2500	
		Jari	Pini	Kashwari	1/33 Shahita DPF	3	34000	3	Ha.	95300	
		Hurla	Bhuin	Narogi	Trehandhar Kot Kandi -III	6	34000	6	На.	190500	
		Jari	Jari	Chhakhna	R/5 Suma Challon	0.4	34000	0.4	На.	12700	_



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Kasol	Manikaran	Manikaran	Pajbang CIV	20	34000	0.05	Ha.	1500	
		Kasol	Manikaran	Manikaran	Pajbang CIV	20	34000	1.4	Ha.	44500	
							Total :	18.43		585100	
					To	tal New Pla	ntations:	18.43		585100	
3	Mainten	ance of old Plant	ations								
	1st Year	Maintenance									
		Hurla	Bhuin	Barogi	Cherithach	2017-18	6850	47.5	Ha.	301600	
							Total:	47.5		301600	
	2nd Yea	r Maintenance									
		Hurla	Bhuin	Diyar	Tundravan	2016-17	4600	9.1	Ha.	39100	
							Total:	9.1		39100	
	3rd Year	Maintenance									
		Jari	Jari	Chhkna	Somaropa	2015-16	2400	14	Ha.	31500	
		Jari	Dhara	Dhara	Rajthati	2015-16	2400	12	Ha.	27000	
		Jari	Jari	Sarahan	Sarahan	2015-16	2400	14	Ha.	31500	
		Jari	Jari	Chhkna	Dunkhramul	2015-16	2400	10	Ha.	22500	
		Jari	Jari	Chhkna	1/10 Rajthati	2015-16	2400	4.9	Ha.	11000	
		Jari	Pini	Pini	Narbai	2015-16	2400	7.38	Ha.	16600	
		Jari	Dhara	Dhara	Shornaage	2015-16	2400	12	Ha.	27000	
		Jari	Dhara	Dhara	1/19 Rajthati	2015-16	2400	10	Ha.	22500	
		Bhunter	Shamshi	Mohal	1/44 C III a	2015-16	2400	10	Ha.	22500	
		Bhunter	Dohranala	Sandhar	Patki M-III	2015-16	2400	10	Ha.	22500	
		Bhunter	Bajoura	Mashgan	Darunala	2015-16	2400	10	Ha.	22500	
		Hurla	Bhuin	Bhuin	Kotkandi -III	2015-16	2400	10	Ha.	22500	
		Hurla	Thela	Jhuni	Kabrithach	2015-16	2400	10	Ha.	22500	
		Hurla	Thela	Najan	Sharan	2015-16	2400	10	Ha.	22500	
		Kasol	Pulga	Tulga	Kailidhar	2015-16	2400	10	Ha.	22500	
		Kasol	Pulga	Tulga	Seriage	2015-16	2400	10	Ha.	22500	
		Kasol	Pulga	Tulga	1/6 Kalga	2015-16	2400	12.1	На.	27200	
			<del></del>				Total :	176.38		396800	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remark
	4th Year	r Maintenance	T	T			1		1		T
		Jari	Jari	Chhkna	1/10 Rajthati	2014-15	2400	5.1	Ha.	11500	
							Total :	5.1		11500	
	5th Year	r Maintenance									
		Jari	Dhara	Dhara	Alag	2013-14	2400	15	Ha.	33800	
		Jari	Pini	Pini	Yamkot	2013-14	2400	5	Ha.	11300	
		Jari	Pini	Pini	Narbai	2013-14	2400	17.62	Ha.	39600	
		Kasol	Tosh	Tosh	Toshnala	2013-14	2400	24.5	Ha.	55100	
							Total :	62.12		139800	
	6th Year	r Maintenance									
		Hurla	Thela	Rauli	Ninu	2012-13	2400	15.45	Ha.	34700	
		Hurla	Bhuin	Naresh	Tarehan	2012-13	2400	15.88	Ha.	35700	
							Total :	31.33		70400	
	7th Year	r Maintenance									
		Bhunter	Shamshi	Mohal	Khokhan	2011-12	2400	17.42	Ha.	39200	
		Jari	Pini	Pini	Yamkot	2011-12	2400	8	Ha.	18000	
		Hurla	Garsa	Shiah	Thachadhar	2011-12	2400	20	Ha.	45000	
		Kasol	Tosh	Tosh	Kanawar -III	2011-12	2400	10.6	На.	23900	
		•	•	1	1	•	Total :	56.02		126100	
	8th Year	r Maintenance					<u>'</u>				l .
		Jari	Pini	Pini	Yamkot	2010-11	2400	12	На.	27000	
		Kasol	Manikaran	Shilla	Nagjan Nala	2010-11	2400	15	На.	33800	
		1		I			Total :	27		60800	
	9th Year	r Maintenance							1		ı
		Kasol	Tosh	Tosh	Kalinchi	2009-10	2400	20	Ha.	33800	
		I.	1		-1		Total :	20		33800	
	10th Yea	ar Maintenance							1		I
						2008-09	2400	25	Ha.	42200	
		1	I	I	I	1 30	Total :	25	-	42200	



								Targ	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
					Total Maintenance	e of old Pla	ntations:	459.55		1222100	
						G. Total	Parvati:	496.41		2335400	
Nam		<b>ion :</b> Seraj									
1											
	RCC Fen	cing of Land Bank			T	T			ı		
		Tirthan	Plach	Kalwari	Bekhlidhar	13.9056	29200	13.9056	Ha.	394900	
		Tirthan	Plach	Kalwari	Bekhlidhar		29200	2.552	No	74500	
							Total :	16.4576		469400	
					To	tal Advanc	e Works:	16.4576		469400	
2											
	New Pla	ntations in Land E	1		T	1			Т		
		Tirthan	Plach	Kalwari	Bekhlidhar	13.9056	34000	13.9056	Ha.	441500	
		Tirthan	Plach	Kalwari	Bekhlidhar		34000	2.552	No	86800	
							Total :	16.4576		528300	
					Tot	tal New Pla	ntations:	16.4576		528300	
3		ance of old Plant	ations								
	1st Year	Maintenance	1	T =	<u> </u>	1			T		
		Sainj	Larji	Dalashni	Dalashni	2017-18	6850	25.5	На.	161900	
		Tirthan	Plach	Kalwari	Bhekhli dhar	2017-18	6850	5.152	Ha.	32700	
							Total :	30.652		194600	
	3rd Year	Maintenance									
		Banjar	Jibhi	Sojha	Bhareuri dhar	2015-16	2400	15	Ha.	33800	
		Banjar	Jibhi	Jibhi	Sarthi thach	2015-16	2400	10	Ha.	22500	
		Tirthan	Panihar	Panihar	Barithach	2015-16	2400	30	Ha.	67500	
		Tirthan	Panihar	Kotla	Kharaldhar	2015-16	2400	20	Ha.	45000	
		Sainj	Larji	Dalashni	Sikridhar	2015-16	2400	27	Ha.	60800	
		Sainj	Larji	Dalashni	Sikridhar	2015-16	2400	13.02	Ha.	29300	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Sainj	Larji	Dalashni	Lower Mahidhar	2015-16	2400	10.15	На.	22800	
		Sainj	Larji	Dalashni	Lower Mahidhar	2015-16	2400	3.336	На.	7500	
		Sainj	Larji	Dalashni	Lower Mahidhar	2015-16	2400	2	На.	4500	
			•	•			Total :	130.506		293700	
	4th Year	r Maintenance									
		Banjar	Jibhi	Sojha	30-Jalora	2014-15	2400	30.4754	На.	68600	
		Banjar	Jibhi	Hirab	Panjizan	2014-15	2400	20	На.	45000	
		Tirthan	Panihar	Kotla	Kotladhar	2014-15	2400	30	На.	67500	
							Total :	80.4754		181100	
	5th Year	r Maintenance									
		Tirthan	Plach	Kalwari	Bhekhalidhar	2013-14	2400	3.336	На.	7500	
							Total :	3.336		7500	
	6th Year	r Maintenance									
		Tirthan	Plach	Kalwari	Bhekhalidhar	2012-13	2400	11.52	На.	25900	
			•	•			Total :	11.52		25900	
	7th Year	r Maintenance									
		Sainj	Larji	Kanon	Sapangni	2009-10	2400	1.31	На.	2900	
		Tirthan	Panihar	Chanon	Jognidhar	2009-10	2400	0.5	На.	1100	
		Tirthan	Panihar	Panihar	Khara age	2009-10	2400	1	На.	2300	
		Banjar	Bahu	Gashini	Soja Seri	2009-10	2400	4	На.	9000	
		Banjar	Banjar	Tandi	Bagi dhar	2009-10	2400	4	На.	9000	
							Total :	10.81		24300	
	9th Year	Maintenance									
		Sainj	Larji	Kanon	Sagehra nal	2007-08	2400	10.3	На.	23200	
		Sainj	Sainj	Gohi	Shetitohal	2007-08	2400	15	На.	33800	
		Sainj	Sainj	Sainj	1/45 M/gahar	2007-08	2400	3	На.	6800	
		Sainj	Sainj	Sainj	Shilibihal	2007-08	2400	5	На.	11300	
		Sainj	Sainj	Sainj	Banshira	2007-08	2400	10	На.	22500	
		Sainj	Sainj	Sainj	Bodhi gad	2007-08	2400	4	На.	9000	
		Sainj	Sainj	Sainj	Kartah seri	2007-08	2400	5	На.	11300	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
			•				Total :	52.3		117900	
	10th Yea	ar Maintenance									
		Sainj	Sainj	Sainj	Dushad Phat	2006-07	2400	8	На.	11300	
		Sainj	Sainj	Sainj	Kartah Phat	2006-07	2400	5	На.	11300	
		Sainj	Sainj	Sainj	Naga-ri-dhar	2006-07	2400	7	На.	11300	
		Sainj	Sainj	Sainj	Dhara	2006-07	2400	5	На.	11300	
		Sainj	Sainj	Dhaugi	Jaul Phat	2006-07	2400	4	На.	11300	
		Sainj	Sainj	Dhaugi	Kharatal dhar	2006-07	2400	6	На.	11300	
		Sainj	Sainj	Dhaugi	Bhat-ki-Thawari	2006-07	2400	9	На.	11300	
		Sainj	Larji	Larji	Chhabru Chil	2006-07	2400	10	На.	11300	
		Sainj	Larji	Kanon	Kalot-II	2006-07	2400	10	На.	11300	
		Sainj	Larji	Larji	Baila dhar	2006-07	2400	9	На.	11300	
		Sainj	Sainj	Gohi	Khatwacha	2006-07	2400	10	На.	11300	
		Sainj	Larji	Kanon	Surgani Nal	2006-07	2400	5.4	На.	11300	
		Sainj	Larji	Dalashni	Mahi dhar	2006-07	2400	5.3	На.	11300	
		Banjar	Banjar	Shikari	Behlo Nal	2006-07	2400	3.3	На.	11300	
		Banjar	Banjar	Shikari	Khanda Nal	2006-07	2400	3	На.	11300	
			•				Total :	100		169500	
					Total Maintenan	ce of old Pla	ntations:	419.599		1014500	
						G. Tot	al Seraj :	452.515		2012200	
Nam	e of Divis	ion : Bharmour									
1	Advance	e Works									
	RCC Fen	icing of Land Bank	(S								
		Swai	Runukothi	Samra	Samra DPF	5	32100	5	Ha.	160500	
							Total :	5		160500	
					1	Total Advanc	e Works:	5		160500	
2	New Pla	intations									
	New Pla	intations in Land E	Banks								
		Swai	Runukothi	Samra	Samra DPF	5	42350	4	На.	169400	
							Total:	4		169400	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
					To	otal New Pla	ntations:	4		169400	
3	Mainten	ance of old Plant	ations								
	1st Year	Maintenance									
		Bharmour	Bharmour	Lahal	Naini Nalla	2017-18	8550	4.95	На	39300	
							Total:	4.95		39300	
	2nd Yea	r Maintenance									
		Bharmour	Bharmour	Lahal	Chaguie	2016-17	5750	5.8	На	31300	
		Bharmour	Bharmour	Lahal	Chakratha	2016-18	5750	5	На	27000	
		Bharmour	Bharmour	Lahal	Rahela	2016-19	5750	5	На	27000	
							Total:	15.8		85300	
	2 nd Voor	Naintonon									
	3ru Year	Maintenance Bharmour	Sandhi	Chobia	Dhanore	2015-16	3000	10	На	28000	
		Swai	Runukothi	Runukothi	Khanog Samra	2015-16	3000	10	На	28000	
		Swai	Runukothi	Runukothi	Magloon	2015-16	3000	10	На	28000	
		Swai	Runukothi	Aura	Thap Naie	2015-16	3000	12	На	33600	
		Swai	Banni	Mandha	Sulo	2015-16	3000	16	На	44800	
		Bharmour	Bharmour	Lahal	Dugabanad II	2015-16	3000	10	На	28000	
		Bharmour	Sandhi	Sirdi	Khod Nalla	2015-16	3000	10	На	28000	
		Bharmour	Sandhi	Sirdi	Bimbal	2015-16	3000	10	На	28000	
		Bharmour	Sandhi	Chobia	Kalasapar	2015-16	3000	10	На	28000	
		Bilaitiloui	Sanun	Cilobia	Kalasapai	2013-10	Total:	98	11a	274400	
							iotai.	30		2/4400	<u> </u>
	Ath Vear	Maintenance									
	-til icai	Bharmour	Sandhi	Chobia	Supa -II	2014-15	3000	15	На	42000	
		Bharmour	Sandhi	Chobia	Chaini	2014-15	3000	10	На	28000	
		Bharmour	Bharmour	Bharmour	Bharmani	2014-15	3000	10	На	28000	
		Bharmour	Bharmour	Gharadu	Dadma	2014-15	3000	10	На	28000	
		Swai	Garola	Swai	Jura	2014-15	3000	10	На	28000	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Swai	Runukothi	Runukothi	Jagat	2014-15	3000	10	На	28000	
		Swai	Runukothi	Ora	Thalla	2014-15	3000	10	На	28000	
		Swai	Runukothi	Runukothi	Gudeth	2014-15	3000	10	На	28000	
		Tretha	Barabanch o	Nayagran	Nayagran	2014-15	3000	10	На	28000	
		Tretha	Lamu	Chanail	Chanail	2014-15	3000	10	На	28000	
		Tretha	Holi	Deol	Bantuh	2014-15	3000	10	На	28000	
		Tretha	Holi	Deol	Andruni	2014-15	3000	10	На	28000	
		Bharmour	Bharmour	Gharadu	Prangalla-II	2014-15	3000	10	На	28000	
		Bharmour	Bharmour	Arki	Khani Phat	2014-15	3000	10	На	28000	
		Bharmour	Bharmour	Lahal	Banani	2014-15	3000	10	На	28000	
		Bharmour	Bharmour	Lahal	Rakhon	2014-15	3000	10	На	28000	
		Tretha	Holi	Deol	Kured	2014-15	3000	20	На	56000	
		Swai	Runukothi	Ora	Sulhia	2014-15	3000	10	На	28000	
		Bharmour	Sandhi	Sirdi	Harchu	2014-15	3000	10	На	28000	
		Bharmour	Sandhi	Chobia	Ghatore	2014-15	3000	10	На	28000	
							Total:	215		602000	
	5th Year	Maintenance									
		Bharmour	Sandhi	Sirdi	Supa 1	2013-14	3000	15	На	42000	
		Bharmour	Sandhi	Sirdi	Kutasan	2013-14	3000	10	На	28000	
		Bharmour	Sandhi	Sirdi	Gaglas	2013-14	3000	16	На	44800	
		Swai	Runukothi	Runukothi	Luna	2013-14	3000	10	На	28000	
		Tretha	Runukothi	Runukothi	Phat	2013-14	3000	15	На	42000	
							Total :	66		184800	
	6th Year	Maintenance									
					Balmuie	2012-13	3000	20	На	56000	
					Gudagar	2012-13	3000	10	На	28000	
					Duga banar	2012-13	3000	10	На	28000	
					Jarola	2012-13	3000	12	На	33600	
					Saloon	2012-13	3000	19	На	53200	



						_		Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
					Kuthed-II	2012-13	3000	13	На	36400	
					Garola	2012-13	3000	10	На	28000	
							Total :	94		263200	
	7th Year	Maintenance									
					Kuruntu	2011-12	3000	10	На	28000	
							Total :	10		28000	
					Total Maintenanc	e of old Pla	ntations:	503.75		1477000	
						G. Total Bh	armour :	512.75		1806900	
Nam	e of Divis	ion : Chamba									
1	Advance	Works									
	RCC Fen	cing of Land Bank	(S								
		Lower Chamba	Silla	Baror	Kuther-I DPF	9	29200	9	На.	262800	
		Lower Chamba	Silla	Baror	Kuther-II DPF	15.5	29200	15.5	На.	452600	
							Total:	24.5		715400	
					To	tal Advanc	e Works:	24.5		715400	
2	New Pla	ntations									
	New Pla	ntations in Land E	Banks								
		Lower Chamba	Silla	Baror	Kuther-I DPF	9	34000	9	Ha.	306000	
		Lower Chamba	Silla	Baror	Kuther-II DPF	15.5	34000	15.5	Ha.	527000	
							Total:	24.5		833000	
					Tot	tal New Pla	ntations:	24.5		833000	
3	Mainten	nance of old Plant	ations								
	1st Year	Maintenance									
		Upper Chamba	Bakani	Kalandra	Sulah	2017-18	6850	6.5	Ha.	41300	
		Lower Chamba	Chamba	Shamdhar	Karian DPF	2017-18	6850	5.5	Ha.	34900	
							Total:	12		76200	
	3rd Year	Maintenance									
		Tikri	Chanju	Chanju	Banotu DPF	2015-16	2400	6.32	Ha.	14200	
		Masroond	Masroond	Chhatri	Hadund DPF (Raila CA)	2015-16	2400	0.71	Ha.	1500	
							Total:	7.03		15700	



								Targ	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
	1+b \/00"	. N. da i internance									
	4th Year	Maintenance	Ch l	Caradi		204445	2400		11.	11200	1
		L/Chamba	Chamba	Sarodi	Ora	2014-15	2400	5	Ha.	11300	
		L/Chamba	Silla	Baror	Karangar	2014-15	2400	5	Ha.	11300	
		Masroond	Pukhri	Ghargran	Chanina	2014-15	2400	1.5	Ha.	3400	
		Masroond	Masroond	Kohal	Trag DPF	2014-15	2400	8	Ha.	18000	
		Masroond	Chhatri	Chhatri	Hadund DPF (Raila CA)	2014-15	2400	8.6	Ha.	19400	
		U/Chamba	Bakani	Kalandra	Meh	2014-15	2400	19.5	Ha.	43900	
		Tikri	Chanju	Baghei	Khander DPF	2014-15	2400	7.58	На.	17100	
		Tikri	Chanju	Chanju	Banotu DPF	2014-15	2400	3.682	На.	8200	
							Total :	58.862		132600	
	5th Year	Maintenance	Γ	_	1					Γ	1
		Lower Chamba	Chamba	Sarodi	Ora	2013-14	2400	10	Ha.	22500	
		Lower Chamba	Chamba	Shamdhar	Luddu	2013-14	2400	10	Ha.	22500	
		Lower Chamba	Chamba	Shamdhar	Bhujja	2013-14	2400	10	На.	22500	
		Lower Chamba	Chamba	Shamdhar	Sangera	2013-14	2400	10	Ha.	22500	
		Lower Chamba	Chamba	Shamdhar	Gawala	2013-14	2400	10	Ha.	22500	
		Lower Chamba	Chamba	Shamdhar	Banjah	2013-14	2400	10	Ha.	22500	
		Lower Chamba	Chamba	Shamdhar	Rajera	2013-14	2400	10	На.	22500	
		Masroond	Pukhri	Ghargran	Karangar	2013-14	2400	20	На.	45000	
		Masroond	Pukhri	Ghargran	Chanina	2013-14	2400	8.5	На.	19100	
		Masroond	Pukhri	Ghargran	Ghargran	2013-14	2400	10	На.	22500	
		Masroond	Chhatri	Kalhel	Rakhalu	2013-14	2400	10	Ha.	22500	
		Masroond	Chhatri	Kalhel	Baboh	2013-14	2400	10	Ha.	22500	
		Masroond	Pukhri	Taryodi	Gatti	2013-14	2400	10	На.	22500	
		Upper Chamba	Kundi	Kalwara	Meh	2013-14	2400	5.5	На.	12400	
		Upper Chamba	Kundi	Kalwara	Kalera DPf	2013-14	2400	10	На.	22500	
		Upper Chamba	Kundi	Kalwara	Kalwara DPF	2013-14	2400	15	На.	33800	
		Upper Chamba	Kundi	Kalwara	Malla DPF	2013-14	2400	25	Ha.	56300	
		Tikri	Chanju	Bagehi	Khander	2013-14	2400	12.42	Ha.	27900	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Tikri	Chanju	Bagehi	Dalotu	2013-14	2400	10	На.	22500	
		Tikri	Jassor	Deola	Deola	2013-14	2400	10	Ha.	22500	
		Tikri	Jassor	Deola	Galodi	2013-14	2400	10	Ha.	22500	
		Tikri	Jassor	Deola	Bagehi DPF	2013-14	2400	30	Ha.	67500	
			•				Total :	266.42		599500	
	6th Year	Maintenance									
			Chamba	Gudda	Bendal	2012-13	2400	3.9	На.	8800	
			Chamba	Gudda	Janjla	2012-13	2400	3	Ha.	6800	
			Silla	Baror	Kuthed-I	2012-13	2400	15	Ha.	33800	
			Silla	Baror	Kuthed-II	2012-13	2400	5	Ha.	11300	
			Masrrond	Kandla	Saprah Rampur	2012-13	2400	15	Ha.	33800	
			Masrrond		Thanas	2012-13	2400	6	На.	13500	
			Jassor	Deola	Langha	2012-13	2400	20	На.	45000	
			Chanju	Bagehi	Kathwad	2012-13	2400	8	Ha.	18000	
							Total:	75.9		171000	
	7th Year	Maintenance									
			Chamba	Gudda	Bendal	2011-12	2400	36.1	Ha.	81200	
			Chamba	Gudda	Janjla	2011-12	2400	27	Ha.	60800	
			Silla	Baror	Sungal	2011-12	2400	15	Ha.	33800	
			Pukhri		Garh	2011-12	2400	17	Ha.	38300	
			Chanju	Bagehi	Kathwad-II	2011-12	2400	42	На.	94500	
							Total:	137.1		308600	
					Total Maintenan	ce of old Pla	ntations:	557.312		1303600	
						G. Total (	Chamba :	606.312		2852000	
lam	e of Divis	ion : Churah									
3	Mainten	nance of old Plant	ations								
	4th Year	Maintenance									
		Tissa	Baira	Baira	Jini	2014-15	2400	10	На	22500	
		Tissa	Baira	Baira	Domas	2014-15	2400	7.68	На	17300	
		•		•							



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Tissa	Baira	Baira	Majhoga	2014-15	2400	10	На	22500	
		Tissa	Sei	Jangbani	Sanwal	2014-15	2400	5	На	11300	
		Tissa	Sei	Sagti	Kathla	2014-15	2400	5	На	11300	
		Tissa	Tissa	Tissa	Dadwari	2014-15	2400	10	На	22500	
		Tissa	Tissa	Chandru	Rohjad	2014-15	2400	10	На	22500	
		Tissa	Tissa	Devikothi	Panyalla	2014-15	2400	5	На	11300	
		Tissa	Tissa	Devikothi	Rundud	2014-15	2400	5	На	11300	
		Tissa	Tissa	Devikothi	Khuryani	2014-15	2400	5	На	11300	
		Tissa	Tissa	Pugthala	Kalehi	2014-15	2400	9.85	На	22100	
		Bhalei	Bhalei	Bhalei	Bhalei-1st	2014-15	2400	10	На	22500	
		Bhalei	Bhalei	Bhalei	Bhalei 2nd	2014-15	2400	17.5	На	39400	
		Chakoli	Panoga	Panoga	Mehloon	2014-15	2400	11	На	24800	
						<u>.                                    </u>	Total :	121.03		272600	
	5th Year	Maintenance									
		Tissa	Tissa	Tissa	Kundalan	2013-14	2400	17.62	На	39600	
		Tissa	Tissa	Pugthala	Guwari	2013-14	2400	20	На	45000	
		Tissa	Tissa	Dsevikothi	Chaluni	2013-14	2400	15	На	33800	
		Tissa	Tissa	Chandru	Tain	2013-14	2400	20.54	На	46200	
		Tissa	Sei	Jangbani	Juwari	2013-14	2400	20	На	45000	
		Tissa	Baira	Mansa	Alwas	2013-14	2400	15.68	На	35300	
		Tissa	Sei	Sagti	Brikhu	2013-14	2400	18.46	На	41500	
		Bhalei	Bhalei	Bhalei	Kanihandi CA	2013-14	2400	18.28	На	41100	
		Bhalei	Bhanad	Bhanad	Deikund Ist	2013-14	2400	10.182	На	22900	
		Bhalei	Bhanad	Badka	Bharmoond	2013-14	2400	18.7302	На	42200	
		Bhalei	Bhanad	Bhanad	Deikund 2nd	2013-14	2400	9.92	На	22300	
		Bhalei	Bhalei	Bhalei	Mahad CA Ist	2013-14	2400	9.244	На	20800	
		Bhalei	Sundla	Salwan	Bajoon CA	2013-14	2400	20	На	45000	
		Bhalei	Bhalei	Bhalei	Mahad CA 2nd	2013-14	2400	10.096	На	22700	
		Bhalei	Sundla	Salwan	Chinglianu CA	2013-14	2400	20.323	На	45800	
			•	•	-	•	Total :	244.075		549200	



								Targets							
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks				
					Total Maintenan	ce of old Pla	ntations:	365.105		821800					
						G. Total	Churah:	365.105		821800					
Nam	e of Divis	ion : Dalhousie													
1	Advance	Works													
	RCC Fen	cing of Land Bank	<b>KS</b>												
		Bhattiayt	Sihunta	Suhar	Manmassi	8.22	29200	8.22	Ha.	233400					
							Total:	8.22		233400					
					7	Total Advanc	e Works:	8.22		233400					
2	New Pla	ntations													
	New Pla	ntations in Land I	Banks												
		Bhattiayt	Sihunta	Suhar	Manmassi	8.22	34000	8.22	Ha.	261000					
							Total :	8.22		261000					
					To	otal New Pla	ntations:	8.22		261000					
3		Maintenance of old Plantations													
	2nd Year	r Maintenance													
		Dalhousie	Drada	Golly	Gandhiyar	2016-17	4600	15.6	Ha.	67100					
		Chowari	Kainthly	Awan	Sundla	2016-17	4600	20	Ha.	86000					
							Total :	35.6		153100					
	4th Year	Maintenance													
		Bakloh	Mail	Kandei	Khirdi dhar	2014-15	2400	10	Ha.	22500					
		Bakloh	Mamul	Mamul	Tikkar balera I&II	2014-15	2400	26	Ha.	58500					
		Bakloh	Mamul	Mamul	Tikkar balera	2014-15	2400	3.68	На.	8300					
		Chowari	Chowari	L/Chowari	Kulera	2014-15	2400	20	Ha.	45000					
		Chowari	Chowari	L/Chowari	Uttalu	2014-15	2400	17.0552	На.	38300					
		Bhattiyat	Motla	Motlaa	Tahu	2014-15	2400	100	Ha.	225000					
							Total :	176.735		397600					
	5th Year	Maintenance													
		Chowari	Kainthly	Khadadanda	Dobu	2013-14	2400	20	На.	45000					
		Chowari	Chowari	L/ Chowari	Kulera /Utali	2013-14	2400	20	На.	45000					
			*	*	•										



								Tar			
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Chowari	Manhuta	Manhuta	Godhra	2013-14	2400	20	Ha.	45000	
		Chowari	Manhuta	Parsiyara	Dharsana	2013-14	2400	13	Ha.	29300	
		Chowari	Raipur	Saloh	Nadal Saloh	2013-14	2400	10	Ha.	22500	
				•			Total :	83		186800	
	6th Year	r Maintenance									
		Bakloh	Mamul	Balera	Tikkar balera	2012-13	2400	16.32	На.	36700	
				•	•		Total :	16.32		36700	
	7th Year	Maintenance Chowari	Dainur	Saloh	Gadet	2011-12	2400	16	Ha.	36000	
		Chowari	Raipur	Salon	Gauet	2011-12	Total:	16 16	па.	36000	
					Total Maintenan	as of old Dis		327.655		810200	
					TOTAL MAINTENAN	G. Total Da		344.095		1304600	
lam	o of Divis	ion : Chopal				G. Total Da	illousie .	344.033		1304600	
3	1	nance of old Plant	ations								
3		r Maintenance	ations								
	Ziiu iea										
		Danta	Pamta	Gurla	LIDE Kachah	2016	4600	0	Ша	29700	
		Banta	Bamta	Gurla	UPF Kashah	2016	4600	9	Ha.	38700	
		Deiya	Jhoker	Kelvi	UPF Kujau	2016	4600	9.5	На.	40900	
		Deiya Kanda	Jhoker Kulag	Kelvi Lutkeri	UPF Kujau Bandal UPF	2016 2016	4600 4600	9.5	Ha. Ha.	40900 21500	
		Deiya Kanda Kanda	Jhoker Kulag Sainj	Kelvi Lutkeri manjholi	UPF Kujau Bandal UPF UPF Lumbra	2016 2016 2016	4600 4600 4600	9.5 5 5	На. На. На.	40900 21500 21500	
		Deiya Kanda Kanda Kanda	Jhoker Kulag Sainj Sainj	Kelvi Lutkeri manjholi Minus	UPF Kujau Bandal UPF UPF Lumbra UPF Minus	2016 2016 2016 2016	4600 4600 4600 4600	9.5 5 5	На. На. На. На.	40900 21500 21500 21500	
		Deiya Kanda Kanda Kanda Kanda	Jhoker Kulag Sainj Sainj Kulag	Kelvi Lutkeri manjholi Minus Dofta	UPF Kujau Bandal UPF UPF Lumbra UPF Minus DPF Manloon	2016 2016 2016 2016 2016	4600 4600 4600 4600 4600	9.5 5 5 5	На. На. На. На. На.	40900 21500 21500 21500 21500	
		Deiya Kanda Kanda Kanda Kanda Chopal	Jhoker Kulag Sainj Sainj Kulag Chopal	Kelvi Lutkeri manjholi Minus Dofta Thana	UPF Kujau Bandal UPF UPF Lumbra UPF Minus DPF Manloon Thana UPF	2016 2016 2016 2016 2016 2016	4600 4600 4600 4600 4600	9.5 5 5 5 5 5	На. На. На. На. На.	40900 21500 21500 21500 21500 21500	
		Deiya Kanda Kanda Kanda Kanda Chopal Chopal	Jhoker Kulag Sainj Sainj Kulag Chopal Chopal	Kelvi Lutkeri manjholi Minus Dofta Thana Thana	UPF Kujau Bandal UPF UPF Lumbra UPF Minus DPF Manloon Thana UPF Thana UPF	2016 2016 2016 2016 2016 2016 2016	4600 4600 4600 4600 4600 4600 4600	9.5 5 5 5 5 5	На. На. На. На. На. На.	40900 21500 21500 21500 21500 21500 25800	
		Deiya Kanda Kanda Kanda Kanda Chopal Chopal Sarain	Jhoker Kulag Sainj Sainj Kulag Chopal Chopal Jhakholi	Kelvi Lutkeri manjholi Minus Dofta Thana Thana Badlog	UPF Kujau Bandal UPF UPF Lumbra UPF Minus DPF Manloon Thana UPF Thana UPF UPF Badlog	2016 2016 2016 2016 2016 2016 2016 2016	4600 4600 4600 4600 4600 4600 4600	9.5 5 5 5 5 5 6 12	На. На. На. На. На. На. На.	40900 21500 21500 21500 21500 21500 25800 51600	
		Deiya Kanda Kanda Kanda Kanda Chopal Chopal Sarain Tharoach	Jhoker Kulag Sainj Sainj Kulag Chopal Chopal Jhakholi Tikkari	Kelvi Lutkeri manjholi Minus Dofta Thana Thana Badlog Tikkari	UPF Kujau Bandal UPF UPF Lumbra UPF Minus DPF Manloon Thana UPF Thana UPF UPF Badlog Kharti Nala	2016 2016 2016 2016 2016 2016 2016 2016	4600 4600 4600 4600 4600 4600 4600 4600	9.5 5 5 5 5 5 6 12 4.5	На. На. На. На. На. На. На. На.	40900 21500 21500 21500 21500 21500 25800 51600 19400	
		Deiya Kanda Kanda Kanda Chopal Chopal Sarain Tharoach Tharoach	Jhoker Kulag Sainj Sainj Kulag Chopal Chopal Jhakholi Tikkari Tharoach	Kelvi Lutkeri manjholi Minus Dofta Thana Thana Badlog Tikkari Shilla	UPF Kujau Bandal UPF UPF Lumbra UPF Minus DPF Manloon Thana UPF Thana UPF UPF Badlog Kharti Nala Shilla-C-3	2016 2016 2016 2016 2016 2016 2016 2016	4600 4600 4600 4600 4600 4600 4600 4600	9.5 5 5 5 5 5 6 12 4.5	Ha. Ha. Ha. Ha. Ha. Ha. Ha. Ha.	40900 21500 21500 21500 21500 21500 25800 51600 19400	
		Deiya Kanda Kanda Kanda Kanda Chopal Chopal Sarain Tharoach	Jhoker Kulag Sainj Sainj Kulag Chopal Chopal Jhakholi Tikkari	Kelvi Lutkeri manjholi Minus Dofta Thana Thana Badlog Tikkari	UPF Kujau Bandal UPF UPF Lumbra UPF Minus DPF Manloon Thana UPF Thana UPF UPF Badlog Kharti Nala	2016 2016 2016 2016 2016 2016 2016 2016	4600 4600 4600 4600 4600 4600 4600 4600	9.5 5 5 5 5 5 6 12 4.5	На. На. На. На. На. На. На. На.	40900 21500 21500 21500 21500 21500 25800 51600 19400	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remark
	2rd Voor	r Maintenance									
	Siù feai	Chopal	Jhiknipul	Shilikain	Shilikain UPF	2015	2400	8	На.	18000	
		Tharoach	Lallon	Mandah	DPF Ranish	2015	2400	10	на.	22500	
		do	do	do	Theira UPF	2015	2400	10	на.	22500	
		Bamta	Bamta	Bamta	DPF Bamta	2015	2400	5	на.	11300	
		do	do	Gurla	Kashah	2015	2400	<u> </u>	на.	11300	
		Nerwa	Khaddar		UPF Kahu	2015	2400	10	на.	22500	
		Kanda		Ranjet	Jubbli	2015	2400	5	на.	11300	
		Kanua	Sainj	Sainj	ווממטוו	2015			па.		
							Total :	53		119400	
	4th Year	Maintenance									
		Sarain	Sarain	Chuina	DPF Linzar	2014	2400	6	Ha.	13500	
		do	do	Khagna	DPF Khagna	2014	2400	6	Ha.	13500	
		Deiya	Jhoker	Jhoker	UPF Jhoker	2014	2400	25	Ha.	56300	
		do	Deiya	Jawalnu	UPF Dhotali	2014	2400	8	Ha.	18000	
		Tharoach	Lallon	Mandah	UPF Mandah	2014	2400	10	Ha.	22500	
		Bamta	Bamta	Gurla	UPF Gurla	2014	2400	20	Ha.	45000	
		Kanda	Kulag	Nora	Ghorla	2014	2400	10	Ha.	22500	
				<b>-</b>		'	Total :	85		191300	
	5th Year	Maintenance									
		Sarain	Sarain	Chuina	DPF Linzar	2013	2400	9	Ha.	20300	
		do	do	Khagna	DPF Khagna	2013	2400	9	Ha.	20300	
		Deiya	Jhoker	Jhoker	UPF Jhoker	2013	2400	10	Ha.	22500	
		do	Deiya	Jawalnu	UPF Dhotali	2013	2400	12	Ha.	27000	
		Kanda	Kanda	Banah	UPF Banah	2013	2400	10	Ha.	22500	
		do	do	Kanda	UPF Kanda	2013	2400	10	Ha.	22500	
		Chopal	Jhiknipul	Shilikain	DPF Shilikain	2013	2400	20	Ha.	45000	
							Total :	80		180100	



								Tar	gets						
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks				
	6th Year	Maintenance													
		Sarain	Sarain	Chuina	Chuina	2012	2400	10	На.	22500					
		Deiya	Jhoker	Jhoker	UPF Munaleg	2012	2400	15	Ha.	33800					
							Total :	25		56300					
	7th Year	Maintenance													
		Chopal	J/pul	Pabas	DPF Chabotla	2011	2400	10	Ha.	22500					
		Sarain	Sarain	Chuina	Chuina	2011	2400	13	Ha.	29300					
		Kanda	Sainj	Bag Majholi	UPF Majholi	2011	2400	10	Ha.	22500					
							Total:	33		74300					
					Total Maintenan	ce of old Pla	ntations:	358.5		976300					
						G. Total	Chopal:	358.5		976300					
1															
1	ne of Division : Rohru Advance Works														
	RCC Fen	cing of Land Bank		T	1				,	Ī	1				
		Rohru	Summerkot	Machoti	UPF-Mardi	16.0868	29200	16.0868	Ha.	456800					
		Rohru	Rohru	Kuttara	UPF-Kashkandi	13.3148	29200	13.3148	Ha.	388800					
		Dodra Kawar	Jakha	Jiskun	UPF-Raigad	18.73	29200	18.73	Ha.	531900					
							Total:	48.1316		1377500					
					•	Total Advanc	e Works:	48.1316		1377500					
2	New Pla														
	New Pla	ntations in Land E		T					1	T	1				
		Rohru	Summerkot	Machoti	UPF-Mardi	16.0868	34000	16.0868	Ha.	510700					
		Rohru	Rohru	Kuttara	UPF-Kashkandi	13.3148	34000	13.3148	Ha.	452700					
		Dodra Kawar	Jakha	Jiskun	UPF-Raigad	18.73	34000	18.73	Ha.	594600					
							Total :	48.1316		1558000					
					Т	otal New Pla	ntations:	48.1316		1558000					
3		nance of old Plant	ations												
	1st Year	Maintenance	T	Γ						Т	1				
		Khashadhar	Chirgaon	Tangnu	UPF-Tangnu	2017-18	6850	16.56		105200					



								Targ	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Khashadhar	Gawas	Tangnu	UPF-Janglikh	2017-18	6850	16.36		103900	
		Khashadhar	Larot	Kharshali	UPF-Niltithach	2017-18	6850	9.96		63200	
		Khashadhar	Chirgaon	Kharshali	UPF-Atgaon	2017-18	6850	10		63500	
		Khashadhar	Chirgaon	Sindsli	UPF-Khabal	2017-18	6850	10		63500	
		Rohru	Larot	Lowerkoti	UPF-Dhara	2017-18	6850	15.71		99700	
		Khashadhar	Larot	Kharshali	UPF-Niltithach	2017-18	6850	7.4		47000	
		Dodra kawar	Jakha	Jakha	Jaka-C	2017-18	6850	19.59		124300	
		Tikkar		Tikkar	UPF-Tutupani	2017-18	6850	16.89		107200	
		Tikkar		Naksatli	UPF-Koti	2017-18	6850	20		127000	
				•		1	Total :	142.47		904500	
	2nd Yea	r Maintenance Rohru		Kuttara	UPF-Kuttara	2016-17	4600	15		64500	
	2nd Yea	r Maintenance									
		Khashadhar		Chirgaon	UPF-Jabal	2016-17	4600	10		43000	
		S/Nagar		Mandal	UPF-Shiroli	2016-17	4600	19		81700	
		S/Nagar		Ravingarh	UPF-Malog	2016-17	4600	5		21500	
		Dodra kawar		Jakha	Jakha-D	2016-17	4600	8		34400	
							Total :	57		245100	
	5th Year	r Maintenance									Į.
		Rohru	Rohru	Kuttara	UPF-Kashkandi	2014-15	2400	10.1187		22800	
		Rohru	Rohru	Dalgaon	UPF-Bhamnala	2014-15	2400	10		22500	
		Rohru	Chirgaon	Jakhnoti	UPF-Ghatdhar	2014-15	2400	20		45000	
				•		<u>.                                    </u>	Total :	40.1187		90300	
	6th Year	r Maintenance									
		Khashadhar	Larot	Larot	UPF-Sirgad	2013-14	2400	10		22500	
		Khashadhar	Larot	Larot	UPF-Larot	2013-14	2400	15		33800	
		Khashadhar	Chirgaon	Jakhnoti	UPF-Jabal	2013-14	2400	20		45000	
		Khashadhar	Larot	Thalatar	UPF-Barshil	2013-14	2400	12.1		27200	
						<del></del>	Total:	57.1		128500	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
					Total Maintenance	e of old Pla	ntations:	296.689		1368400	
						G. Tota	ıl Rohru :	392.952		4303900	
Nam	e of Divis	ion : Shimla									
1	Advance	e Works									
	RCC Fen	cing of Land Bank	S								
		Bhajji	Suni	Mandhorghat	U-36 Mandhorghat		29200	16	На.	467200	
		Bhajji	Himari	Himari	D-10 Malgi		29200	4	На.	116800	
		Bhajji	Khatnol	Kadharghat	U-22 palag		29200	3.8	Ha.	111000	
					U-594 Kotla		29200	6.1	Ha.	178100	
		Bhajji	Suni	Mandhorghat	U-581 Disti		29200	20	Ha.	584000	
		Tara Devi	J. Hatti	Kalihatti	GCL barog		29200	15.3	Ha.	446800	
		Koti	Koti	Karoli	U-254 Banlog		29200	5.2	Ha.	151800	
		Koti	Koti	Koti	U-267 Thund		29200	10	Ha.	292000	
		Koti	Koti	Karoli	U-268 Jhgandi		29200	8.5	Ha.	248200	
		Koti	Indera	Mundhaghat	U-277 Majhar		29200	9	Ha.	262800	
		Dhami	halog	Okharoo	U-494 Okharoo Madya		29200	10	Ha.	292000	
		Dhami	halog	Okharoo	U-501 Panjaili		29200	10	Ha.	292000	
		Dhami	halog	Okharoo	U-591 Nalaon		29200	10	Ha.	292000	
							Total :	127.9		3734700	
					To	tal Advanc	e Works:	127.9		3734700	
2	New Pla	ntations							I.	l	l
	New Pla	ntations in Land E	Banks								
		Bhajji	Suni	Mandhorghat	U-36 Mandhorghat		34000	16	На.	544000	
		Bhajji	Himari	Himari	D-10 Malgi		34000	4	На.	136000	
		Bhajji	Khatnol	Kadharghat	U-22 palag		34000	3.8	На.	129200	
		Bhajji	Khatnol	Kadharghat	U-594 Kotla		34000	6.1	На.	207400	
		Bhajji	Suni	Mandhorghat	U-581 Disti		34000	20	На.	680000	
		Tara Devi	J. Hatti	Kalihatti	GCL barog		34000	15.3	На.	520200	
		Koti	Koti	Karoli	U-254 Banlog		34000	5.2	Ha.	176800	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Koti	Koti	Koti	U-267 Thund		34000	10	На.	340000	
		Koti	Koti	Karoli	U-268 Jhgandi		34000	8.5	На.	289000	
		Koti	Indera	Mundhaghat	U-277 Majhar		34000	9	На.	306000	
		Dhami	halog	Okharoo	U-494 Okharoo Madya		34000	10	На.	340000	
		Dhami	halog	Okharoo	U-501 Panjaili		34000	10	На.	340000	
		Dhami	halog	Okharoo	U-591 Nalaon		34000	10	На.	340000	
							Total:	127.9		4348600	
					Tot	al New Pla	ntations:	127.9		4348600	
3	Mainten	ance of old Plant	ations								
	1st Year	Maintenance									
		Bhajji	Suni	Mandorghat	U-36 Mandorghat		6850	3.5	На.	22200	
		Bhajji	Khatnol	Kadharghat	U-22 Palag		6850	16.52	Ha.	104900	
							Total :	20.02		127100	
	2nd Yea	r Maintenance									
		Koti	Indra	Mundaghat	U-227 Katain Majhar	2016	4600	10	Ha.	43000	
		Koti	Koti	Karoli	D-95 Karoli C-IV	2016	4600	8	Ha.	34400	
		Koti	Koti	Karoli	U-268 Jhandi (Chikkhar)	2016	4600	8	На.	34400	
		Koti	Koti	Karoli	U-268 Jhandi (Shilli)	2016	4600	8	На.	34400	
		Koti	Koti	Malansheel	U-255 Shalail C-II	2016	4600	4.5	На.	19400	
				•			Total :	38.5		165600	
	3rd Year	Maintenance									
		Bhajji	Himri	Sandoa	D-10 Malgi	2015	2400	11	На.	24800	
		Bhajji	Sunni	Bhajol	U-594 Kotla	2015	2400	7.1	На.	16000	
				•			Total :	18.1		40800	
	4th Year	Maintenance					•				
		Bhajji	Himri	Sandoa	D-10 Malgi	2014	2400	9.45	Ha.	21200	
		Bhajji	Khatnol	Kadharghat	U-47 Jajher	2014	2400	1	На.	2300	
							Total :	10.45		23500	



								Targ	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
	5th Year	Maintenance									
		Dhami	Halog	Dhalaya	UPF Dhalaya	2013	2400	10	На.	22500	
		Bhajji	Sunni	Basantpur	U-26 Basantpur	2013	2400	10	На.	22500	
		Bhajji	Khatnol	Kadharghat	U-47 Jajher	2013	2400	14	На.	31500	
		Koti	Koti	Karoli	U-268 Jhandi	2013	2400	9.2	На.	20700	
							Total :	43.2		97200	
	6th Year	· Maintenance									
		Tara Devi	Totu	Tall	D-203 Neri	2012	2400	4.6	Ha.	10400	
		Tara Devi	Tara Devi	Tara Devi	R - 29 Sandal	2012	2400	5	Ha.	11300	
		Tara Devi	Tara Devi	Shoghi	D - 225 Tarab	2012	2400	4	Ha.	9000	
		Tara Devi	Jubberhatti	Kaljon	D - 217 Khariar	2012	2400	20	Ha.	45000	
		Tara Devi	Jubberhatti	kalihatti	GCL Rangol	2012	2400	1.5	На.	3400	
		Bhajji	Sunni	Mandhorghat	U-36 Mandhorghar	2012	2400	2	Ha.	4500	
		Bhajji	Himri	Sandoa	U-9 Gadheri	2012	2400	5.5	На.	12400	
		Bhajji	Himri	Karyali	U-16 Karyali	2012	2400	8.5	На.	19100	
		Koti	Koti	Karoli	U-268 Jhandi	2012	2400	10	Ha.	22500	
		Koti	Koti	Karoli	U-268 Jhandi	2012	2400	4	Ha.	9000	
		Koti	Koti	Karoli	U-268 Jhandi	2012	2400	4	На.	9000	
		Koti	Koti	Karoli	U-268 Jhandi	2012	2400	2	На.	4500	
		Koti	Koti	Karoli	U-268 Jhandi	2012	2400	0.7	На.	1600	
		Koti	Koti	Karoli	U-222 Patgair	2012	2400	6	Ha.	13500	
		Koti	Koti	Karoli	U-267 Thund	2012	2400	0.1	Ha.	200	
		Mashobra	Mashobra	Naldehra	U-160 Kogi Naldehra	2012	2400	2.6	Ha.	5900	
		Mashobra	Kasumpati	Bharari	U-182 Pagog	2012	2400	0.1	На.	200	
		Mashobra	Kasumpati	Kasumpati	U-Shilari	2012	2400	0.1	На.	200	
							Total :	80.7		181700	
					Total Maintenand	e of old Pla	ntations:	210.97		635900	
		G. Total Shimla								8719200	



								Targ	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
Nam	e of Divis	ion : Theog									
3	Mainten	nance of old Plant	ations								
	1st Year	Maintenance									
		Theog	Cheog	Dreach	U-299 Aloti	2017-18	6850	2.39	Ha.	15100	
		Kotkhai	Gowatch	Himri	U-490Chanodhar	2017-18	6850	10.62	Ha.	67400	
							Total :	13.01		82500	
	2nd Yea	r Maintenance		<del>_</del>					•		
		Balson	Ghorna	Kuthar	U-362 Deothi& U-361	2016-17	4600	4.98	Ha.	21400	
		Theog	Cheog	Kalanj	U-318 Riyog	2016-17	4600	6.16	Ha.	26500	
							Total :	11.14		47900	
	4th Year	Maintenance			1						
		Theog	Theog	Kaleri	U-326 Koti	2014-15	2400	10	Ha.	22500	
		Balson	Ghorna	Balag	U-368 Rail	2014-15	2400	8.78	Ha.	19800	
		Balson	Ghorna	Ghorna	U-397 Charain	2014-15	2400	10	Ha.	22500	
		Kotkhai	Gowatch	Himri	U-490Chanodhar	2014-15	2400	10	Ha.	22500	
							Total :	38.78		87300	
	5th Year	Maintenance			1						
		Balson	Ghorna	Kuthar	U-362 Deothi& U-361	2013-14	2400	51	Ha.	114800	
							Total :	51		114800	
	6th Year	Maintenance	_	T	1	Т			1	1	Т
		Theog	Theog	Kaleri	U-326Gajeri	2012-13	2400	10	Ha.	22500	
		Balson	Ghorna	Kuthar	U-362 Deothi& U-361	2012-13	2400	70	Ha.	157500	
							Total :	80		180000	
					Total Maintenand			193.93		512500	
						G. Tota	l Theog:	193.93		512500	
	e of Divis	-									
1	Advance										
	RCC Fen	cing of Land Bank	1	Τ	1	T			T	T	
		Nither	Margi	Nore	Gudheldhar		29200	10	На	292000	
		Chowai	Khanag	Kohila	UPF Kutwa-II		29200	10	Ha.	292000	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
							Total :	20		584000	
					Т	otal Advanc	e Works:	20		584000	
2	New Pla	ntations									
		Nither	Margi	Nore	Gudheldhar		34000	9.712	На	330200	
		Chowai	Khnag	Kohila	Parkot Shill		34000	1.0588	На	33600	
			•	•	•		Total :	10.7708		363800	
					To	tal New Pla	ntations:	10.7708		363800	
3	Mainten	ance of old Plant	ations								
	1st Year	Maintenance									
		Nirmand	Nirmand	Brow	UPF-Brow		6850	7.6	На	48300	
		Nirmand	Nirmand	Nirmand	UPF-Kathanda		6850	10	На	63500	
		Chowai	Khnagg	tarala	UPF Jaon		6850	3.25	На	20600	
		Chowai	paneo	Poeg	UPF-Binan		6850	2.35	На	14900	
		Chowai	paneo	patarna	UPF-Khaneri		6850	6.17	На	39100	
		Chowai	paneo	Poeg	Shurladhar		6850	28.72	На	182400	
		arsu	Nirmand	Nirmand	Kathanda		6850	29	На	184200	
		nither	Nither	koil	Shadhidhar		6850	11.65	На	73900	
		Arsu	Arsu	tharvi	Tharva		6850	3.6	На	22900	
		Arsu	Nirmand	Averi	UPF-Bail		6850	7.5	На	47600	
		Chowai	Paneo	bai	UPF-Rishta		6850	2.12	На	13500	
							Total:	111.96		710900	
	2nd Yea	r Maintenance									
		Nither	margi	Margi	larly		4600	10	На	43000	
		Nither	Moin	Koil	Shadidhar		4600	9	На	38700	
		Nither	margi	Margi	1/10 bashad		4600	5.25	На	22600	
		Nither	margi	Margi	margi		4600	9.52	На	40900	
		Nither	Dalash	Luhri	Bai		4600	10	На	43000	
		Nither	margi	Ghatoo	UPF-Dagani		4600	12	На	51600	
		Arsu	Nirmand	Nirmand	Kathanda		4600	8	На	34400	
		Arsu	Sarahan	Juagi	nagerh		4600	20	На	86000	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Chowai	Paneo	Peog	Shurladhar		4600	8	На	34400	
		Chowai	Khnag	Kohila	parkot Shill		4600	4	На	17200	
			•	•	•		Total :	95.77		411800	
	3rd Year	Maintenance				•					
		Nither	Dalash	Luhri	Bai		2400	10	На	22500	
		Nither	Nither	moin	shini		2400	10	На	22500	
		Arsu	Kharga	Kindla	UPF Kimcha		2400	10	На	22500	
		Arsu	Kharga	Tunan	Bihlaidhar		2400	10	На	22500	
		Arsu	Arsu	Pali	UPF-Damehli		2400	10	На	22500	
		Arsu	Sarahan	sarahan	UPF-sarahan-II		2400	10	На	22500	
		Arsu	Nirmand	Averi	UPF-Bail		2400	10	На	22500	
			•	•			Total :	70		157500	
	4th Year	Maintenance									
		Nither	Dalash	Luhri	Pipaldhar		2400	10	На	22500	
		Nither	Margi	Nore	UPF-C65 Danodhar		2400	10	На	22500	
		Nither	Nither	Moin	UPF-C86 Moin		2400	10	На	22500	
		Nither	Dalash	Luhri	Bai		2400	10	На	22500	
		Arsu	Sarahan	Juagi	UPF-nagerh		2400	20	На	45000	
			•	•	•		Total :	60		135000	
	5th Year	Maintenance									
		Nither	Nither	Moin	Moin		2400	25	На	56300	
		Nither	Nither	koil	Agudhar		2400	10	На	22500	
		Arsu	Nirmand	Averi	UPF-Bail		2400	15	На	33800	
		arsu	Sarahan	Juagi	UPF-nagerh		2400	10	На	22500	
		Chowai	Paneo	Peog	Mahvinal		2400	25.1	На	56500	
						•	Total :	85.1		191600	
							1				
	6th Year	Maintenance									
		Nither	Nither	Koil	Sauridhar		2400	11.8	На	26600	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Chowai	Paneo	Peog	Dhogrinal		2400	19.4	На	43700	
							Total :	31.2		70300	
	7th Year	Maintenance									
		Nither	Moin	Moin	Kukrajan		2400	20	На	45000	
		Chowai	Paneo	Peog	Shurladhar		2400	11.67	На	26200	
							Total :	31.67		71200	
					Total Maintenand	e of old Pla	ntations:	485.7		1748300	
						G. T	otal Ani :	516.471		2696100	
Nam 1		ion : Kinnaur									
		cing of Land Bank	· · · · · · · · · · · · · · · · · · ·								
	NCC TEII	Kilba	Sangla	Rakchham	UF-160		32100	5	На	156000	
		Kilba	Sangla	Seringcha	C-162 b		32100	5	На	156000	
		Kilba	karchham	Ralli	UF-Ralli		32100	<u>5</u>	На	156000	
		Kilba	karchham	Shong	C-48		32100	5	На	156000	
		Katgaon	Katgaon	Katgaon	C-29		32100	5	На	156000	
		Katgaon	Katgaon	Katgaon	UF-31		32100	5	На	156000	
		Moorang	Jangi	Jangi	UF-Jangi		32100	5	На	156000	
		Moorang	Jangi	Rarang	UF-Korti Rarang		32100	15	На	468000	
		Moorang	Jangi	Lippa	UF-Asrang		32100	15	На	468000	
		Nichar	Nichar	Kaksthal	NC-14		32100	5	На	156000	
		Nichar	Sungra	Sungra	C-79		32100	5	На	156000	
		B/Nagar	B/Nagar	Chaura	NC-5		32100	5	На	156000	
		B/Nagar	B/Nagar	Chaura	C-68c		32100	5	На	156000	
		Kalpa	Urni	Tapri	UF-Kaksthal		32100	5	На	156000	
		Kalpa	Urni	Urni	NC-33		32100	5	На	156000	
		Kalpa	Urni	Runang	UF-Choling		32100	5	На	156000	
		Kalpa	Kalpa	Pangi	C-238		32100	5	На	156000	
		Kalpa	Kalpa	Kalpa	C-239		32100	5	На	156000	



Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remark
		Kilba	Sangla	Rakcham	UF - 160		32100	2	На.	64200	
		Kilba	Sangla	Seringcha	C-162 b		32100	3	На.	96300	
		Kilba	Karchham	Ralli	UF-Rolli		32100	2	Ha.	64200	
		Kilba	Karchham	Shong	C-48		32100	3	Ha.	96300	
						•	Total :	120		3753000	
					T	otal Advanc	e Works:	120		3753000	
2	New Pla	ntations					'				
	New Pla	ntations in Land E	Banks								
		Kilba	Sangla	Rakchham	UF-160		42350	5	На	198300	
		Kilba	Sangla	Seringcha	C-162 b		42350	5	На	198300	
		Kilba	karchham	Ralli	UF-Ralli		42350	5	На	198300	
		Kilba	karchham	Shong	C-48		42350	5	На	198300	
		Katgaon	Katgaon	Katgaon	C-29		42350	5	На	198300	
		Katgaon	Katgaon	Katgaon	UF-31		42350	5	На	198300	
		Moorang	Jangi	Jangi	UF-Jangi		42350	5	На	198300	
		Moorang	Jangi	Rarang	UF-Korti Rarang		42350	15	На	594800	
		Moorang	Jangi	Lippa	UF-Asrang		42350	15	На	594800	
		Nichar	Nichar	Kaksthal	NC-14		42350	5	На	198300	
		Nichar	Sungra	Sungra	C-79		42350	5	На	198300	
		B/Nagar	B/Nagar	Chaura	NC-5		42350	5	На	198300	
		B/Nagar	B/Nagar	Chaura	C-68c		42350	5	На	198300	
		Kalpa	Urni	Tapri	UF-Kaksthal		42350	5	На	198300	
		Kalpa	Urni	Urni	NC-33		42350	5	На	198300	
		Kalpa	Urni	Runang	UF-Choling		42350	5	На	198300	
		Kalpa	Kalpa	Pangi	C-238		42350	5	На	198300	
		Kalpa	Kalpa	Kalpa	C-239		42350	5	На	198300	
		-		-	•		Total :	110		4362400	
					To	otal New Pla	ntations:	110		4362400	



								Targ	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
3	Mainten	nance of old Plant	ations			•			•		
	1st Year	Maintenance									
		Kilba	Sangla	Chansu	UF -Palingcha	2017-18	8550	5	На	39800	
		Kilba	Sangla	Sangla	UF Hurba	2017-18	8550	5	На	39800	
		Kilba	Karchham	Sapni	C-141	2017-18	8550	5	На	39800	
		Kalpa	Kalpa	Pangi	C-240	2017-18	8550	10	На	79500	
		Kalpa	Kalpa	Pangi	C-240	2017-18	8550	5	На	39800	
		Kalpa	Kalpa	Kalpa	C-239	2017-18	8550	5	На	39800	
		Katgaon	katgaon	Kafnoo	Rangthach	2017-18	8550	5	На	39800	
		Katgaon	katgaon	Nathpa	UPF-26 Nathpa	2017-18	8550	5	На	39800	
		Katgaon	katgaon	Musrang	UPF-Darch	2017-18	8550	5	На	39800	
		Nichar	Nichar	Nichar	UF Wangtoo	2017-18	8550	15	На	119300	
		B/Nagar	B/Nagar	Chaura	NC-1	2017-18	8550	5	На	39800	
		Kilba	Sangla	Rakchham	UF-160	2017-18	8550	5	На	39800	
		B/Nagar	Sholtu	Jani-Ramni	UF Ramni	2017-18	8550	5	На	39800	
		B/Nagar	B/Nagar	C/Kamba	UF Garshoo	2017-18	8550	5	На	39800	
		Moorang	Ribba	Ribba	C-186	2017-18	8550	5	На	39800	
		Moorang	Ribba	Ribba	C-189	2017-18	8550	5	На	39800	
					•	'	Total :	95		756000	
	2nd Yea	r Maintenance					•				
		Kilba	Karchham	Sapni	C-166	2016-17	5750	10	На	54000	
		Kilba	Sangla	Rakchham	UF-160	2016-17	5750	20	На	108000	
		Kilba	Karchham	Ralli	C-167	2016-17	5750	10	На	54000	
		Katgaon	Katgaon	Kafnoo	UF-29	2016-17	5750	10	На	54000	
		B/Nagar	B/nagar	B/nagar	UF-B/nagar	2016-17	5750	5	На	27000	
		Moorang	Ribba	Moorang	UF-Shurting	2016-17	5750	10	На	54000	
		Moorang	Ribba	Moorang	UF-Lanen	2016-17	5750	10	На	54000	
		Moorang	Jangi	Jangi	UF-Jangi	2016-17	5750	10	На	54000	
		Moorang	Jangi	Lippa	C-215	2016-17	5750	10	На	54000	
		Moorang	Jangi	Lippa	UF-Asrang	2016-17	5750	10	На	54000	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remark
		Moorang	Jangi	Rarang	UF-Khadra	2016-17	5750	10	На	54000	
				•			Total :	115		621000	
	3rd Year	Maintenance									•
		Kalpa	Shongtong	Barang	UF-Landhar	2015-16	3000	10	На	28000	
		Kalpa	Shongtong	Tangling	C-176	2015-16	3000	10	На	28000	
		Nichar	Nichar	Kaksthal	Deepee	2015-16	3000	6.5	На	18200	
		Katgaon	Katgaon	Nathpa	UF-Rarang Thach	2015-16	3000	9.5	На	26600	
		Katgaon	Katgaon	Kafnoo	UF-29	2015-16	3000	8	На	22400	
		Kilba	Karchham	Sapni	Kangrlus Dehat	2015-16	3000	10	На	28000	
		I	•			-	Total :	54		151200	
	4th Year	Maintenance					•				
		Kalpa	Urni	Runang	C-248	2014-15	3000	10	На	28000	
		Nichar	Nichar	Kaksthal	UF-Kaksthal	2014-15	3000	10	На	28000	
		Nichar	Nichar	Nichar	UF-Sumo	2014-15	3000	15	На	42000	
		B/Nagar	B/Nagar	B/Nagar	UF-Maneoti	2014-15	3000	10	На	28000	
		B/Nagar	B/Nagar	B/Nagar	UF-B/Nagar	2014-15	3000	15	На	42000	
		Kilba	Karchham	Sapni	UF- Dharwadang	2014-15	3000	15	На	42000	
		Kilba	Karchham	Sapni	UF- Wadang	2014-15	3000	10	На	28000	
		Kilba	Karchham	Shong	C-165-1	2014-15	3000	10	На	28000	
		Kilba	Karchham	Shong	C-165-II	2014-15	3000	10	На	28000	
		Kilba	Karchham	Ralli	UF-Ralli	2014-15	3000	10	На	28000	
				•			Total :	115		322000	
	5th Year	Maintenance					•				
		Kalpa	Urni	Runang	New-C-248	2013-14	3000	10	На	28000	
		B/Nagar	B/Nagar	B/Nagar	C-73	2013-14	3000	20	На	56000	
				•	•	•	Total :	30		84000	
	6th Year	Maintenance									
		Kalpa	Urni	Runang	C-248	2012-13	3000	10	На	28000	
							Total	10		20000	
							Total :	10		28000	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
	7th Year	Maintenance									
		Kalpa	Urni	Runang	UF Kastiyarang	2011-12	3000	10	На	28000	
							Total :	10		28000	
	8th Year	Maintenance									
		Nichar	Nichar	Nichar	NC-14 (Nichar)	2010-11	3000	5	На	14000	
		Kilba	Karchham	Sapni	UF-Kanai (Kilba)	2010-11	3000	1	На	2800	
		Kalpa	Kalpa	Roghi	C-247 (Kalpa)	2010-11	3000	10	На	28000	
		Nichar	Nichar	Kaksthal	UF- Kaksthal	2010-11	3000	5	На	14000	
		Kalpa	Urni	Tapri	UF- Chagaon	2010-11	3000	5	На	14000	
		Kalpa	Kalpa	Pangi	C-240	2010-11	3000	5	На	14000	
		Kalpa	Kalpa	R/Peo.	C-242	2010-11	3000	5	На	14000	
							Total :	36		100800	
	9th Year	Maintenance									
		Nichar	Nichar	Kaksthal	UF Kaksthal	2009-10	3000	5	На	14000	
		Kalpa	Urni	Tapri	UF Chagaon	2009-10	3000	5	На	14000	
		Kalpa	Urni	Runang	UF Miru	2009-10	3000	5	На	14000	
		Kalpa	Urni	Runang	UF Runang	2009-10	3000	5	На	14000	
		Kalpa	Kalpa	Pangi	C-240 (Boktu)	2009-10	3000	5	На	14000	
		Kalpa	Kalpa	R/Peo.	UF 242	2009-10	3000	5	На	14000	
		Kalpa	Urni	Urni	UF Yulla	2009-10	3000	10	На	28000	
		Nichar	Nichar	Kaksthal	UF-Dipee	2009-10	3000	3.5	На	9800	
							Total :	43.5		121800	
	10th Yea	r Maintenance									
		Kalpa	Urni	Runang	UF-Runang	2008-09	3000	5	На	9800	
		Kalpa	Kalpa	Pangi	C-240	2008-09	3000	5	На	9800	
		Kalpa	Kalpa	R/Peo.	UF-242	2008-09	3000	5	На	9800	
							Total :	15		29400	
	Total Maintenance of old Plantations:						ntations:	523.5		2242200	
		G. Total Kinnaur								10357600	



								Targ	gets						
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks				
Nam	ne of Divis	ion : Kotgarh													
1	Advance	Works													
	RCC Fen	cing of Land Bank	S												
		Kotgarh	Bhareri	Sainj	DPF Kepu CN-35		29200	2.5	На	71000					
		Kotgarh	Bhareri	Naulla	UPF Kanda C-149 (b)		29200	1	На	28400					
		Kumarsain	Baragaon	Shiwan	UPF Paresh-I C-229		29200	10	Ha.	292000					
		Kumarsain	Baragaon	Shiwan	UPF Paresh-II C229		29200	5	Ha.	146000					
		Kumarsain	Baragaon	Shiwan	UPF Banahadhar C- 232		29200	5	На.	146000					
		Kumarsain	Baragaon	Baragaon	DPF Borgal CN-12		29200	10	Ha.	292000					
		Kumarsain	Kumarsain	Kumarsain	UPF Mohan C-266		29200	10	Ha.	292000					
				•			Total :	43.5		1267400					
					Т	otal Advanc	e Works:	43.5		1267400					
2	New Pla	New Plantations													
	New Pla	ntations in Land E	Banks												
		Kotgarh	Bhareri	Sainj	DPF Kepu CN-35		34000	2.5	На	79400					
		Kotgarh	Bhareri	Naulla	UPF Kanda C-149 (b)		34000	1	На	31800					
							Total:	3.5		111200					
					To	tal New Pla	ntations:	3.5		111200					
3	Mainter	nance of old Plant	ations												
	1st Year	Maintenance													
		Kotgarh	Bhareri	Naulla	Kanda C-149	2015-16	6850	0.5	На	3200					
							Total:	0.5		3200					
	2nd Yea	r Maintenance													
		Kumarsain	Baragaon	Shiwan	UPF Banahardhar	2016-17	4600	10	На	43000					
							Total:	10		43000					
	3rd Year	Maintenance													
		Kotgarh	Bhareri	Naulla	Kanda C-149	2015-16	2400	1.5	На	3400					
		Kotgarh	Bhareri	Sainj	UPF Kepu-1	2015-16	2400	10	На	22500					
					•										



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
					•		Total:	21.5		48400	
	4th Year	Maintenance									
		Kotgarh	Bhareri	Naulla	Kanda C-149	2014-15	2400	2.7	На	6100	
		Kotgarh	Bhareri	Naulla	Kanda C-149	2014-15	2400	8.5	На	19100	
		Kotgarh	Bhareri	Naulla	Kanda C-149	2014-15	2400	0.5	На	1100	
		Kotgarh	Bhareri	Naulla	Kanda C-149	2014-15	2400	2	На	4500	
							Total :	13.7		30800	
	5th Year	Maintenance									
		kotgarh	Bhareri	Naulla	Kanda C-149	2013-14	2400	2	На	4500	
							Total :	2		4500	
	6th Year	Maintenance									
		Kumarsain	Baragoun	Shiwan	UPF-Banahardhaar	2012-13	2400	20	На	45000	
		Kotgarh	Bhareri	Naulla	UPF kanda	2012-14	2400	1	На	2300	
							Total :	21		47300	
	8th Year	Maintenance	T			<b>,</b>			T		1
		Kumarsain	kangal	Dhar	UPF Deha	2010-11	2400	4	На	9000	
							Total :	4		9000	
	9th Year	Maintenance	T	1	1	1			ı		Γ
		kumarsain	Baragoun	Baragoun	UPF Bargaal	2009-10	2400	2.5	На	5600	
							Total :	2.5		5600	
	10th Yea	r Maintenance	1	1					Т		Т
		Kotgarh	Bhareri	Bhareri	UPF Manan	2008-09	2400	3	На	5600	
							Total :	3		5600	
					Total Maintenand			78.2		197400	
						G. Total	Kotgarh :	125.2		1576000	
Nam	e of Divis	i <b>on :</b> Rampur									
1	Advance	Works									
	RCC Fen	cing of Land Bank	:S								
		Rampur	Nogli	Dansa	UF-Shandal		29200	2.5512	На	72400	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Nankhari	Nankhari	Bai Bahli	C-122 Bai Bahli (Part- II)		29200	4.1534	На	118000	
		Sarahan	Sarahan	Badhal	UF-Badhal		29200	3.4284	На	97400	
		Sarahan	Sarahan	Sarahan	UF-Shahdhar		29200	8.1686	На	231900	
		Sarahan	Gopalpur	Gopalpur	UF-Chadali		29200	5.5194	На	156800	
		Rampur	Nogli	Duttnagar	UF-Talai		29200	0.56	На	15900	
			•	•	•		Total :	24.381		692400	
					T	otal Advanc	e Works:	24.381		692400	
2	New Pla	intations									
	New Pla	intations in Land E	Banks								
		Rampur	Nogli	Dansa	UF-Shandal		34000	2.5512	На	81000	
		Nankhari	Nankhari	Bai Bahli	C-122 Bai Bahli (Part- II)		34000	4.1534	На	131800	
		Sarahan	Sarahan	Badhal	UF-Badhal		34000	3.4284	На	108800	
		Sarahan	Sarahan	Sarahan	UF-Shahdhar		34000	8.1686	На	259300	
		Sarahan	Gopalpur	Gopalpur	UF-Chadali		34000	5.5194	На	175300	
		Rampur	Nogli	Duttnagar	UF-Talai		34000	0.56	На	17800	
						•	Total :	24.381		774000	
					To	tal New Pla	ntations:	24.381		774000	
3	Mainter	nance of old Plant	ations				'				•
	1st Year	Maintenance									
		Rampur	Nogli	Dansa	UF-Shandal	2017-18	6850	0.44	На	2800	
		Nankhari	Nankhari	Bai Bahli	C-122 Bai Bahli (Part- II)	2017-18	6850	3.14	На	19900	
		Sarahan	Sarahan	Badhal	UF-Badhal	2017-18	6850	10.08	На	64000	
		Sarahan	Sarahan	Sarahan	UF-Shahdhar	2017-18	6850	8.21	На	52100	
		•	•	•	•	•	Total :	21.87		138800	
	3rd Year	r Maintenance					•				
		Nankhari	Nankhari	Nankhari	C-114 Punan	2015-16	2400	14	На	31500	
		Nankhari	Nankhari	Bai Bahli	C-122 Bai Bahli	2015-16	2400	33.7	На	75800	
		Sarahan	Phancha	Sarpara	C-215 c Sukachho	2015-16	2400	22	На	49500	
	•	•				•					



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Sarahan	Sarahan	Sarahan	UF-Dehu	2015-16	2400	15	На	33800	
							Total :	84.7		190600	
	4th Year	<sup>-</sup> Maintenance					*				•
		Nankhari	Nankhari	Bai Bahli	C-122 Bai Bahli	2014-15	2400	21.3	На	47900	
		Nankhari	Nankhari	Nankhari	C-114 Punan	2014-15	2400	15	На	33800	
		Sarahan	Jaghori	Jaghori	UF-Baraban	2014-15	2400	20	На	45000	
		Sarahan	Sarahan	Badhal	UF-6 a Badhal	2014-15	2400	15	На	33800	
		Sarahan	Phancha	Kaobil	UF-Bansridhar	2014-15	2400	20	На	45000	
		Sarahan	Phancha	Sarpara	C-215 c Sukachho	2014-15	2400	10	На	22500	
		Sarahan	Sarahan	Sarahan	UF-Dehu	2014-15	2400	10	На	22500	
		Rampur	Nogli	Nogli	UF-Talaidhar	2014-15	2400	2.5	На	5600	
		Rampur	Nogli	Duttnagar	Kumsu	2014-15	2400	10	На	22500	
		Bahli	Bahli	Bahli	UF-Shaili	2014-15	2400	10	На	22500	
		Bahli	Surad	Jarashi	C-144 Jarashi	2014-15	2400	10	На	22500	
		Bahli	Surad	Beaunthal	DPF-C-143	2014-15	2400	17	На	38300	
		Nankhari	Gahan	Taprog	C-69 Sidhpura	2014-15	2400	12	На	27000	
		Nankhari	Gahan	Peojana	C-81 Peojana	2014-15	2400	17	На	38300	
		Nankhari	Nankhari	K/ Munder	C-115 Punan	2014-15	2400	12	На	27000	
		Nankhari	Sholi	Delath	UF-Banoga	2014-15	2400	10	На	22500	
		Rampur	Nogli	Duttnagar	UPF-Talai	2014-15	2400	10.5	На	23600	
							Total :	222.3		500300	
	5th Year	Maintenance									
		Rampur	Nogli	Nogli	UF-Talaidhar	2013-14	2400	0.5	На	1100	
		Nankhari	Nankhari	Bai Bahli	DPF-Bai Bahli C-122	2013-14	2400	25	На	56300	
		Rampur	Nogli	Nogli	UF-Ruhan	2013-14	2400	25	На	56300	
		Bahli	Surad	Beaunthal	UF-Paucha	2013-14	2400	22.2	На	50000	
		Sarahan	Phancha	Sarpara	C-215 c Sukachho	2013-14	2400	15	На	33800	
		Sarahan	Sarahan	Sarahan	UF-Dehu	2013-14	2400	20	На	45000	
							Total :	107.7		242500	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
	6th Year	r Maintenance	•								
		Nankhari	Gahan	Jahoo	UF-Chhachi	2012-13	2400	32.5	На	73100	
		Rampur	Nogli	Duttnagar	UF-Childi	2012-13	2400	19.5	На	43900	
		Rampur	Nogli	Nogli	UF-Talaidhar	2012-13	2400	15	На	33800	
		Bahli	Surad	Beaunthal	UF-Paucha	2012-13	2400	22	На	49500	
		Sarahan	Phancha	Sarpara	C-215 c Sukachho	2012-13	2400	13	На	29300	
							Total:	102		229600	
	7th Year	r Maintenance									
		Sarahan	Gopalpur	Gopalpur	UF-Khuda Zabbal	2011-12	2400	20	На	45000	
		Bahli	Surad	Beaunthal	UF-Paucha	2011-12	2400	12.5	На	28100	
		Nankhari	Gahan	Jahoo	UF-Chhachi	2011-12	2400	16	На	36000	
		Rampur	Nogli	Nogli	UF-Talaidhar	2011-12	2400	22.5	На	50600	
							Total:	71		159700	
					Total Maintenand	ce of old Pla	ntations:	609.57		1461500	
						G. Total I	Rampur :	658.332		2927900	
Nam	ne of Divis	ion : Dharamshal	a								
1	Advance	e Works									
	RCC Fen	cing of Land Bank	(S								
		D/Shala	Kareri	Kareri	P.40 K CB Kareri		29200	2	Ha.	56800	
		Mallan	Sarotari	Danoa	CFs Danoa		29200	1	Ha.	28400	
							Total :	3		85200	
					Т	otal Advanc	e Works:	3		85200	
2	New Pla	ntations									
		D/Shala	Kareri	Kareri	P.40 K CB Kareri		34000	2	Ha.	63500	
		Mallan	Sarotari	Danoa	CFs Danoa		34000	1	Ha.	31800	
							Total :	3		95300	
					To	tal New Pla	ntations:	3		95300	
3	Mainter	nance of old Plant	ations								
	2nd Vaa	r Maintenance									
	Ziiu iea	- Iviairice ilanice									



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
							Total :	15.62		67200	
	4th Year	r Maintenance									
		D/Sala	M/Gunj	D/Kot	P.49.K.CB D/Sala	2014	2400	19.67	На.	44200	
		S/Pur			U.P. 18 K Lahri	2014	2400	26.91	Ha.	60500	
							Total :	46.58		104700	
	5th Year	r Maintenance									
		S/Pur			P.2.K Darnidhar	2013	2400	30	На.	67500	
							Total :	30		67500	
	6th Year	r Maintenance					•		•		
		S/Pur			CFS Shahpur	2012	2400	33.5	Ha.	75400	
							Total :	33.5		75400	
	7th Year	r Maintenance									
					P2k Darinidhar	2011	2400	27.92	Ha.	62800	
							Total :	27.92		62800	
					Total Maintenance	e of old Pla	ntations:	153.62		377600	
					G. '	Total Dhara	mshala:	159.62		558100	
Nam	o of Divis										
3	Mainter	sion : Nurpur nance of old Plant Maintenance	ations								
	Mainter	nance of old Plant	ations Sadwan	Gurchal	UP3 Khukher Khuwara C6	2017-18	6850	7.31	Ha.	46400	
	Mainter 1st Year	nance of old Plant Maintenance Nurpur		Gurchal		2017-18	6850 <b>Total</b> :	7.31 <b>7.31</b>	На.	46400 <b>46400</b>	
	Mainter 1st Year	nance of old Plant Maintenance		Gurchal	C6	2017-18			На.		
	Mainter 1st Year	nance of old Plant Maintenance Nurpur		Gurchal Raja Khassa		2017-18			Ha.		
	Mainter 1st Year	Nurpur  Maintenance  Nurpur	Sadwan		C6  Tikka Raja khassa Khasra No. 2712 &		Total :	7.31		46400	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
	4th Year	Maintenance									
		Indora	Indora	Ghandran	Bella Ghandran	2014-15	2400	6	На.	13500	
		Indora	Damtal	Dainkwan	UP 31 Gagwal C1		2400	10	На.	22500	
		Kotla	Bagga	Nadholi	UP 83 Nadholi C1		2400	10.15	На.	22800	
		Jawali	Rehan	Gurial	U 70 Bari		2400	25	На.	56300	
		Jawali	Fatehpur	Junat	U13 Junat C15		2400	15	На.	33800	
		Nurpur	Sadwan	Aund	P36 Bassa Farkunda C2a, C2b ,C4		2400	17.25	На.	38800	
		Nurpur	Khanni	Haral	P34N Aund C1 & UP9 Aund C13		2400	15	На.	33800	
		Nurpur	Nurpur	Nurpur	CFS Gahin Lagore UC 22 & 29		2400	10	На.	22500	
		Rey	Rey	Diana	UP 185 Diana C10		2400	15	На.	33800	
		Rey	Rey	Rey II	CFs Rey U19		2400	20	На.	45000	
							Total :	143.4		322800	
	5th Year	Maintenance									
		Nurpur	Nurpur	Danni	UP 6 Danni C 8	2013-14	2400	15	На.	33800	
		Indora	Indora	Ghandran	Bella Ghandran		2400	44	На.	99000	
		Indora	Gangath	Gangath	Up 35 Attra		2400	10	На.	22500	
		Indora	Gangath	Dhiala	UP 115 behri		2400	20	На.	45000	
		Indora	Mangwal	Mangwal	UP 114 Mandholi		2400	23	На.	51800	
		Kotla	Bagga	Bagga	UP 80 Kuther c11		2400	11	На.	24800	
						•	Total :	123		276900	
	6th Year	· Maintenance					·				
		Nurpur	Nurpur	Haral	UP Aund 9 C 15	2012-13	2400	12	На.	27000	
		Nurpur	Nurpur	Danni	UP 6 Danni C 14 & 15		2400	10	На.	22500	
		Indora	Indora	Rajakhassa	UP 114 Mandholi C 32b		2400	10	На.	22500	
		Indora	Mangwal	Ghoran	UP 92 Dharwal C6		2400	10	На.	22500	
		Indora	Damtal	Damtal	U 68 Bhadroya		2400	10	Ha.	22500	



								Tar			
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remark
		Indora	Gaggath	Bhalakh	Up 66 Bhalakh c1		2400	14	На.	31500	
		Kotla	Baga	Nadholi	Up 83 Nadholi C1		2400	7	На.	15800	
							Total :	73		164300	
	7th Year	Maintenance									
		Kotla	Bagga	Nidholi	UP-83-Nidholi C-1	2011-12	2400	3	На.	6800	
							Total :	3		6800	
					Total Maintenan	ce of old Pla	ntations:	355.58		842400	
						G. Total	Nurpur :	355.58		842400	
Nan	ne of Divis	ion : Palampur									
3	Mainten	nance of old Plant	ations								
	3rd Year	Maintenance									
		B/Nath	Deol	Utrala	U23B Kharas Kharot	2015	2400	32	Ha.	72000	
							Total :	32		72000	
	6th Year	<sup>-</sup> Maintenance									
		B/Nath	Andertta	Bhadraina	U43B Bhadraina	2013	2400	7	На.	15800	
		B/Nath	Andertta	Bhadraina	U43B Bhadraina	2013	2400	2	На.	4500	
		B/Nath	Andertta	Bhadraina	U46B Jhikli Beth Cl	2013	2400	7.5	Ha.	16900	
		B/Nath	Andertta	Bhadraina	U46B Jhikli Beth C2	2013	2400	10	Ha.	22500	
		J/Pur	Chadhiar	Chadhiar	P76B Tain	2013	2400	2.06	Ha.	4600	
		Daroh	Thrual	Moondhi	P64B Heb	2013	2400	2.5	На.	5600	
		Daroh	Daroh	Tikkar	UP102PBadera	2013	2400	3.25	На.	7300	
		B/Nath	Baijnath	B/Nath	P13 Baggidhar CI	2013	2400	3.5	На.	7900	
		B/Nath	Andertta	Bhadraina	U44B Ghor Peeth C2	2013	2400	3.25	Ha.	7300	
		B/Nath	Andertta	Bhadraina	U45BUpper Beth C2	2013	2400	0.12	Ha.	300	
		B/Nath	Deol	Sansal	U125B Sansal C8	2013	2400	1.15	На.	2500	
		P/Pur	Panaper	Panaper	CFs Panaper	2013	2400	9.5	На.	21400	
		1	•	•	•	1	Total :	51.83		116600	
					Total Maintenan	ce of old Pla	ntations:	83.83		188600	



								Targ	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
						G. Total Pa	lampur :	83.83		188600	
Nam	e of Divis	ion : Dehra									
3	Mainter	nance of old Plant	ations								
	5th Year	Maintenance									
		Jawala Mukhi	J/mukhi	Gummer	CFS Gummer C-7	2013	2400	1	Ha.	2300	
		Dehra	Bankhandi	Tripal	CFS Tripal	2013	2400	9	Ha.	20300	
							Total:	10		22600	
	6th Year	Maintenance									
		Jawala Mukhi	J/mukhi	Gummer	CFS Gummer	2012	2400	1	Ha.	2300	
		Dehra	Bankhandi	Tripal	CFS Tripal	2012	2400	1	Ha.	2300	
		N/surina	Khuman	Khuman	U-2D Ladol C-5	2012	2400	20	Ha.	45000	
							Total:	22		49600	
										72200	
					Total Maintenan	ce of old Pla	ntations:	32		72200	
					Total Maintenan		ntations: I Dehra :	32		72200	
Nam 1		i <b>on :</b> Hamirpur e Works			Total Maintenan						
	Advance		xs.		Total Maintenan						
	Advance	Works	ks Bijhari	Sathwin	P.11 Sathwin				Ha.		
	Advance	Works cing of Land Bank		Sathwin			l Dehra :	32	На.	72200	
	Advance	Works cing of Land Bank		Sathwin	P.11 Sathwin		29200 Total :	<b>32</b> 5	На.	<b>72200</b> 142000	
	Advance RCC Fen	Works cing of Land Bank	Bijhari	Sathwin	P.11 Sathwin	G. Tota	29200 Total :	32 5 5	На.	72200 142000 142000	
1	Advance RCC Fen Mainter	e Works cing of Land Bank Bijhari	Bijhari	Sathwin	P.11 Sathwin	G. Tota	29200 Total :	32 5 5	На.	72200 142000 142000	
1	Advance RCC Fen Mainter	e Works cing of Land Bank Bijhari nance of old Plant	Bijhari	Sathwin	P.11 Sathwin	G. Tota	29200 Total :	32 5 5	Ha.	72200 142000 142000	
1	Advance RCC Fen Mainter	e Works cing of Land Bank Bijhari nance of old Plant Maintenance	Bijhari		P.11 Sathwin	G. Tota	29200 Total : e Works:	5 5 5		72200 142000 142000 142000	
1	Advance RCC Fen Mainter	e Works cing of Land Bank Bijhari nance of old Plant Maintenance Barsar	Bijhari ations Bumbloo	Jandrana	P.11 Sathwin  T  P-38 AM Platoo	G. Tota	29200 Total : e Works:	32 5 5 5	На.	142000 142000 142000	
1	Advance RCC Fen Mainter	e Works cing of Land Bank Bijhari nance of old Plant Maintenance Barsar Bijhari	Bijhari ations Bumbloo Chakmoh	Jandrana Dharsidh	P-38 AM Platoo P-16 Dhar Sidh C-1a	G. Tota	29200 Total : e Works:	5 5 5 5 5	На.	72200 142000 142000 142000 8600 12200	
1	Advance RCC Fen Mainter	e Works cing of Land Bank Bijhari  nance of old Plant Maintenance Barsar Bijhari Aghar	ations  Bumbloo Chakmoh Jhlalari	Jandrana Dharsidh Jhlalari	P-11 Sathwin  T  P-38 AM Platoo  P-16 Dhar Sidh C-1a  P-6 Dhar J.Jakh	G. Tota	29200 Total : e Works: 2400 2400 2400	32 5 5 5 3.8 5.4 3.9	На. На. На.	72200 142000 142000 142000 8600 12200 8800	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
	6th Year	r Maintenance			•	•					
		Aghar	Jhlalari	Jhlalari	P-6 Dhar J.Jakh	2012-13	2400	6.1	Ha.	13700	
		Barsar	Bumbloo	Jandrana	P-38 AM Platoo		2400	10.2	Ha.	23000	
		Bijhari	Chakmoh	Dharsidh	P-16 Dhar Sidh C-1a		2400	4.6	Ha.	10400	
				•		•	Total :	20.9		47100	
					Total Maintenan	ce of old Pla	ntations:	59.5		134100	
						G. Total H	amirpur :	64.5		276100	
Nam 3	ne of Divis	s <b>ion :</b> Una nance of old Plant	ations								
		r Maintenance	ations								
	Ziiu iea	Una	Pandoga	Badhera	Badhera	2016-17	4600	5.03	Ha.	21600	
		Una		Polian	Tibbian	2010-17	4600	5.03	на.	21500	
		Una	Kungrat Pandoga	Bhadsali	Jangal Bhadsali		4600	<u>5</u> 15	на.	64500	
		Una					4600	12	на.	51600	
			Pandoga	lspur Lamlehri	Ispur Upper			9		38700	
		Una	Una		Laam		4600	4.66	Ha.		
		Una	Kungrat	Kungrat	Chokhyal	_	4600		Ha.	20000	
		Una	Pandoga	Pandoga	Thakurdwara		4600	10.3	Ha.	44300	
	2.47	. B. 4					Total :	60.99		262200	
	3rd Year	Maintenance		0 1:	Lung of Line :	2015.16	2400	2 505	1	2222	
		Ramgarh	Talmehra	Chowki	UPF Chowki Maniar	2015-16	2400	3.585	Ha.	8000	
	ALL M	. N.4 - 1 - 1 -					Total :	3.585		8000	
	4th Year	Maintenance		0 1:	1105.0.1	2044.45	2.22		1	4000	
		Ramgarh	Talmehra	Chowki	UPF Buhana	2014-15	2400	8	Ha.	18000	
		Ramgarh	Talmehra	BanDhanet	UPF Kokra		2400	16	Ha.	36000	
		Ramgarh	Talmehra	Chowki	UPF Chowki Maniar		2400	11	Ha.	24800	
		Amb	Gagret	Mawa Sindhian	SL Mawa Sindhian		2400	35	На.	78800	
		Una	Pandoga	Ispur	SL Ispur		2400	15	Ha.	33800	
		Una	Pandoga	Haroli	SL Haroli		2400	11	Ha.	24800	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Una	Pandoga	Badhera	SL Badhera		2400	10	Ha.	22500	
							Total :	106		238700	
	5th Year	Maintenance									
		Bharwain	Lohara	Rampur Kuthera	R-II Lohara AC-22	2013-14	2400	20	На.	45000	
		Bangana	Bangana	Panyala	UPF Rachhoh		2400	12	На.	27000	
		Bangana	Bangana	Solasingi	UPF Sukhnera		2400	15.2	На.	34200	
			Bangana	Bangana	Marot Brahmna		2400	10	На.	22500	
							Total :	57.2		128700	
					Total Maintenan	ce of old Pla	ntations:	227.775		637600	
						G. To	tal Una :	227.775		637600	

### Name of Division: Nahan 3 | Maintenance of old Plantations 1st Year Maintenance Jamta Jamta Talon RF Talon C.3 6850 15 На. 95300 Talon RF Talon C.5 6850 15 На. 95300 Jamta Jamta 6850 10 На. 63500 RF Nauni C.12 Jamta Jamta Nauni Nahan Bikrambag Khari RF Khari C.1 6850 15.12 На. 96000 Nahan Suketi RF Suketi C.1 & 2 6850 14.75 На. 93600 Bikrambag RFGumti Sambhalwa Trilokpur Kotla Kotla 6850 26.8 На. 170200 C.1 & C.2 Trilokpur Trilokpur Mainthapal RF Lai Devi C.3 6850 11 На. 69900 6850 25 158800 Trilokpur Trilokpur Kandaiwala RF Maidhar C.4 На. RF Jamretwa C.6 35 222300 Kolar 6850 На. Bheron Jamretwa Sunkar Khad River bed Kolar Kolar Kolar 6850 12 На. 76200 near RF Karondewali 222300 Kolar Lohgarh Lohgarh-6 RF Lohgarh C.29 6850 35 На. Kolar Sambhalka Negiwala RF Negiwala C.5 6850 18 Ha. 114300 6850 30 Ha. Kolar Sambhalka Dakranwala RF Dakranwala C.4 190500



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
						•	Total :	262.67		1668200	
	3rd Year	r Maintenance									
		Jamta	Banethi	Amta	RF Jaitak C.3		2400	36.25	Ha.	81500	
		Trilokpur	Kaulawala Bhood	Tribuni	RF Tribuni C.5		2400	7.84	На.	17600	
		Trilokpur	Kaulawala Bhood	Kiary	RF Kiary C.8		2400	6.06	На.	13600	
		Trilokpur	Trilokpur	Trilokpur	RF Trilokpur C.3		2400	20	На.	45000	
		Trilokpur	Kotla	Kotla	RF Bhogpur Kotla C.1		2400	20	На.	45000	
							Total :	90.15		202700	
	4th Year	r Maintenance									
		Trilokpur	Trilokpur	Kandaiwala	RF Maydhar c-3		2400	100	Ha.	225000	
		Kolar	Lohgarh	Lohgarh	RF Lohgarh c- 31 & 32		2400	100	Ha.	225000	
							Total :	200		450000	
	5th Year	r Maintenance									
		Nahan	Shambh uwala	Teeb	RF teeb C6		2400	10	На.	22500	
		•					Total :	10		22500	
	6th Year	r Maintenance									
		Nahan	Shambhuw ala	Teeb	RF teeb C6		2400	10	На.	22500	
							Total :	10		22500	
					Total Maintenanc	e of old Pla	ntations:	572.82		2365900	
						G. Tota	l Nahan :	572.82		2365900	
Nam	e of Divis	s <b>ion :</b> Poanta Sahil	b								
3	Mainter	nance of old Plant	ations								
	1st Year	Maintenance							_		
		Bhgani	Majri	Majri	RF Majri C-7&8	2017-18	6850	13	Ha.	82600	
		Majra	Majra	Majra	RF Sukhimelion C-2 & 3	2017-18	6850	20	На.	127000	
		Majra	Majra	Dhaulakuan	RF Saudon wala C-2 &	2017-18	6850	15	Ha.	95300	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
					3						
		Majra	Behral	Bata Mandi	RF Guattanpur C-13	2017-18	6850	25	Ha.	158800	
		Giri Nagar	Kansar	Kansar	RF Kansar C-2	2017-18	6850	3.6	Ha.	22900	
		Bhagani	Majri	Majri	RF Majri C-7	2017-18	6850	18	Ha.	114300	
		Bhagani	Majri	Gojjar	RF Khojjar C-9 & 10	2017-18	6850	18	Ha.	114300	
		Bhagani	Majiri	Killaur	RF Salatha C-3 & C-4	2017-18	6850	20	На.	127000	
		Bhagani	Bhagani	Amboya	RF Amboya C-4	2017-18	6850	20	На.	127000	
		Bhagani	Rajpur	Danda	RF Danda C-20	2017-18	6850	15	На.	95300	
		Bhagani	Rajpur	Puruwala	RF Kandela C-1 & 5	2017-18	6850	20	На.	127000	
		Paonta	Chachheti	Sarah	RF Sarah C-4	2017-18	6850	5	На.	31800	
		Paonta	Chachheti	Chachheti	RF Chachheti C-10	2017-18	6850	5	На.	31800	
		Giri Nagar	Kansar	Kando Baila	RF Barthal C-3	2017-18	6850	12	На.	76200	
		Giri Nagar	Kansar	Bharog Baneri	RF Kando Bharog C-2	2017-18	6850	10	На.	63500	
		Giri Nagar	Kansar	Gullarwala	RF Gullarwala C-12	2017-18	6850	15	На.	95300	
		Majra	Majra	Johron	RF Banswali C-1	2017-18	6850	15	На.	95300	
		Majra	Majra	Sainwala	RF Jamanwali C-2	2017-18	6850	15	На.	95300	
		Majra	Behral	Batamandi	RF Guttanpur C-20	2017-18	6850	20	На.	127000	
		,		1	'		Total :	284.6		1807700	
	2nd Yea	r Maintenance					L				
		Bhagani	Majri	Killaur	RF Majri C-1 & 2	2016-17	4600	30	На.	129000	
		Bhagani	Majri	Killaur	RF Salatha C-3	2016-17	4600	15	На.	64500	
			,	•	1		Total :	45		193500	
	3rd Year	r Maintenance									l
		Bhagani	Majri	Gojjar	RF Khojjar C-8	2015	2400	15	На.	33800	
		Majra	Majra	Majra	RF Baddighati C-2&3	2015	2400	10	На.	22500	
		Majra	Majra	Bherewala	RF Naurangabad C- 5&7	2015	2400	20	На.	45000	
		•	•	•	•	•	Total :	45		101300	
	4th Year	Maintenance							1		1
		Bhagani	Bhagani	Amboya	RF Danda Amboya C-	2014	2400	25	На.	56300	
		<u> </u>									



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
					10						
		Bhagani	Bhagani	Dhandhla	RF Dhandhla C-7	2014	2400	15	На.	33800	
							Total :	40		90100	
	5th Year	Maintenance									
		Bhagani	Rajpur	Puruwala	RF Kandella C-2&3	2013	2400	25	На.	56300	
		Girinagar	Kanser	Gullarwala	RF Gullarwala C-9 to 11	2013	2400	25	На.	56300	
		Majra	Behral	Satiwala	RF Mastali C-2	2013	2400	10	На.	22500	
		-		•			Total :	60		135100	
	6th Year	<sup>r</sup> Maintenance									
		Majra	Sukron	Sukron (N)	RF Sukron C-16	2012	2400	11.41	На.	25600	
							Total :	11.41		25600	
	7th Year	<sup>r</sup> Maintenance									
		Bhagani	Rajpur	Rajpur	RF Rajpur C-2	2011	2400	10	Ha.	22500	
							Total :	10		22500	
					Total Maintena	nce of old Pla	ntations:	496.01		2375800	
					(	G. Total Poant	a Sahib :	496.01		2375800	
Nam	e of Divis	ion : Rajgarh									
2	New Pla	ntations									•
		Narag	Naina Tikker	Chandoli	UF Mahlog		34000	5	На.	158800	
		Rajgarh	Y/Nagar	Dimber	MF Neri Gaglela		34000	5	Ha.	158800	
		Habban	Habban	Palu	RF Thaina C2a		34000	9.55	Ha.	324700	
		Habban	Habban	Dol	RF Swana		34000	10	Ha.	317500	
							Total :	29.55		959800	
					•	Total New Pla	ntations:	29.55		959800	
3	Mainten	nance of old Plant	ations								
	1st Year	Maintenance									
		Habban	Habban	Shivapur	RF Salogini C2	2017-18	6850	10	Ha.	63500	
		Habban	Habban	Ranaghat	RF Dalmu Deothi	2017-18	6850	10	Ha.	63500	1



								Targ	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Habban	Thandidhar	Dhamla	RF Katoga C2	2017-18	6850	20	На.	127000	
		Rajgarh	Dimber	Dimber	PF Donga Sani	2017-18	6850	10	На.	63500	
		Narag	Wasni	Gandhal	MF Kotla Barog	2017-18	6850	15	На.	95300	
		Narag	Wasni	Wasni	MF Sandral	2017-18	6850	6	На.	38100	
		Narag	Wasni	Wasni	MF Thadi	2017-18	6850	6.66	На.	42300	
		Sarahan	Sarahan	Jaman Ki ser	UF Kila Kalanch	2017-18	6850	10	На.	63500	
		Rajgarh	Rajgarh	Didag	RF Gadol	2017-18	6850	10	На.	63500	
		Habban	Habban	Dol	RF Oria	2017-18	6850	11.22	Ha.	71200	
		Rajgarh	Rajgarh	Sanio Didag	RF 31 Sanio Didag	2017-18	6850	10	Ha.	63500	
							Total:	118.88		754900	
	3rd Year	Maintenance							•		•
		Narag	N/ Tikkar	Shina	UF Gadshya c3	2015-16	2400	9.5	На.	21400	
							Total:	9.5		21400	
	4th Year	Maintenance									
		Rajgarh	Dimber	Dimber	PF Bharan	2014-15	2400	30	На.	67500	
		Habban	Habban	Ranaghat	RF Dhalmu Deothi	2014-15	2400	40	Ha.	90000	
		Sarahan	Ghinni	Ghaghar	RF Chakli banlog	2014-15	2400	30	Ha.	67500	
		Narag	Narag	Uncha Kot	RF Uncha Kot	2014-15	2400	20	Ha.	45000	
		Narag	N/ Tikkar	Pathroti	RF Pathroti	2014-15	2400	20	Ha.	45000	
		Narag	N/ Tikkar	Shina	UF Gad Shaya	2014-15	2400	5.5	Ha.	12400	
			•		-		Total :	145.5		327400	
	5th Year	Maintenance					•				
		Narag	Naina Tikkar	Shina	UF Gad Shaya	2013-14	2400	9.5	На.	21400	
		Sarahan	Sarahan	Sarahan	PF Sanon	2013-14	2400	15	На.	33800	
		L	l .	l .	ı	1	Total :	24.5		55200	
	7th Year	Maintenance							ı	1	1
		Sarahan	Ghinni	Ghaggar	UF Koti Jurab	2010	2400	5	Ha.	11300	
		Sarahan	Sarahan	Sarahan	PF Mandi Kharana	2010	2400	5	На.	11300	
		Habban	Habban	Ranaghat	Dhaila Deothi Shmt.	2010	2400	5	Ha.	11300	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Rajgarh	Bathaudhar	Phagoo	RF Phagoo	2010	2400	6	Ha.	13500	
		Rajgarh	Dimber	Thor	GCL Thor Kolan	2010	2400	6.5	Ha.	14600	
							Total:	27.5		62000	
					Total Maintenand	ce of old Pla	ntations:	325.88		1220900	
						G. Total	Rajgarh :	355.43		2180700	
Nam	e of Divis	<b>ion :</b> Shri Renukaj	i								
3	Mainten	nance of old Plant	ations								
	3rd Year	<sup>r</sup> Maintenance									
		Kafota	Ambon	Gabber	RF Gabber C4	2015-16	2400	17	Ha.	38300	
							Total :	17		38300	
	4th Year	<sup>-</sup> Maintenance									
		Kafota	Ambon	Gabber	RF Gabber C-4	2014-15	2400	10	Ha.	22500	
							Total :	10		22500	
	5th Year	<sup>-</sup> Maintenance									
		Kafota	Sataun	Sataun	RF Sataun C3 Land Bank	2013-14	2400	4	На.	9000	
							Total :	4		9000	
	6th Year	<sup>r</sup> Maintenance									
		Kafota	Sataun	Sataun	RF Manal	2012-13	2400	5	Ha.	11300	
							Total :	5		11300	
	7th Year	<sup>r</sup> Maintenance									
		Kafota	Ambon	Gabber	RF Gabber	2011-12	2400	8	На.	18000	
							Total :	8		18000	
					Total Maintenan	ce of old Pla	ntations:	44		99100	
					G.	Total Shri R	enukaji :	44		99100	
Nam	e of Divis	ion : WL Hamirpu	r								
3	Mainten	nance of old Plant	ations								
	4th Year	Maintenance									
		N/Surian	Dehra	Dehra	Jambal Bassi	2014	2400	6.07	Ha.	13600	
							Total :	6.07		13600	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
			•		Total Maintenand	e of old Pla	ntations:	6.07		13600	
					G.	Total WL Ha	amirpur :	6.07		13600	
Nam	e of Divis	ion: WL Shimla									
1	Advance	Works									
	RCC Fen	cing of Land Bank	(S								
		Chandi	Harsang	Chandi	D12harsangC1		29200	25		730000	
							Total :	25		730000	
					T	otal Advanc	e Works:	25		730000	
2	New Pla										
	New Pla	ntations in Land E	1	1	1	1	1		1		T
		Chandi	Harsang	Chandi	D12harsangC1		34000	25		850000	
							Total :	25		850000	
3		ance of old Plant	ations								
	1st Year	Maintenance		1	1	1	Т		1		T
		Chandi	Harsang	Chandi	D-12 Harsang Baghal	35	6850	35	Ha.	222300	
		Chandi	Harsang	HBhajji	D-13 Harsang Baghal	30	6850	30	Ha.	190500	
		Tabo	Tabo	Lari/Tabo	Lari-Pharka	150	6850	20	Ha.	137000	
							Total :	85		549800	
	2nd Year	r Maintenance									
		Chandi	Kashlog	Kangri	D-11 Majathal	2016	4600	20	Ha.	86000	
		Chandi	Harsang	Chandi	D-12 Harsang Baghal	2016	4600	20	На.	86000	
		Chandi	Harsang	Harsang Bhaji	UPF Kiary	2016	4600	20	Ha.	86000	
		Tabo	Tabo	Tabo/Lari	Lari-Pharka	2016	4600	25	0	115000	
		Tabo	Tabo	Tabo/Lari	Lari-Pharka	2016	4600	10	0	46000	
							Total :	95		419000	
	3rd Year	Maintenance									
		Chandi	Kashlog	Kangri	D-11 Majathal	2015	2400	10	Ha.	22500	
		Chandi	Harsang	Chandi	D-12 Harsang Baghal	2015	2400	10	Ha.	22500	
		Chandi	Harsang	Harsang Bhaji	UPF Kiary	2015	2400	10	Ha.	22500	



								Tar			
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
			•				Total :	30		67500	
					Total Maintenan	ce of old Pla	ntations:	210		1036300	
						G. Total WI	. Shimla :	260		2616300	
Nam	1	ion : GHNP Sham	shi								
1	Advance										
	RCC Fen	cing of Land Bank							1		
		Tirthan	Bathad	Chalori	Tung-III UPF		29200	12.17	Ha.	355400	
							Total :	12.17		355400	
					•	Total Advanc	e Works:	12.17		355400	
2	New Pla										
	New Pla	ntations in Land [	Banks								
		Tirthan	Bathad	Chalori	Tung-III UPF		34000	12.17	Ha.	413800	
							Total :	12.17		413800	
					Т	otal New Pla	ntations:	12.17		413800	
3		nance of old Plant	ations								
	1st Year	Maintenance									
		Tirthan	Gushaini	Gushaini	Lingar Nal		6850	3.63	Ha.	24800	
							Total :	3.63		24800	
	2nd Yea	r Maintenance									
		Jiwanal	Deun	Majhan	Mail	2016	4600	10	Ha.	46000	
		Jiwanal	Raila	Bah	Ratna	2016	4600	13	Ha.	59800	
							Total :	23		105800	
	3rd Year	Maintenance									
		Jiwanal	Kunder	Majhan	Banaugi	2015	2400	13	На.	31200	
		Jiwanal	Kunder	Majhan	Karehila	2015	2400	13	На.	31200	
							Total :	26		62400	
	5th Year	Maintenance									
		Sainj	Shanghar	Suchain	Tandidhar	2013	2400	7	Ha.	16800	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
							Total :	7		16800	
					Total Maintenan	ce of old Pla	ntations:	59.63		209800	
					G. 1	Total GHNP S	hamshi :	83.97		979000	
Nam	e of Divisi	i <b>on :</b> Nalagarh									
1	Advance	Works									
3	Mainten	ance of old Plant	ations								
	1st Year	Maintenance									
		Baddi	Baddi	Baddi	Khol Dharampur	2017-18	6850	2	Ha.	12700	
							Total :	2		12700	
	2nd Year	<sup>-</sup> Maintenance									
		Baddi	Baddi	Baddi	Kho D/pur C-3	2016-17	4600	18	Ha.	77400	
		Baddi	Baddi	Baddi	Kho D/pur C-4	2016-17	4600	37	Ha.	159100	
		Baddi	Baddi	Malkukajra	Kho D/pur C-5	2016-17	4600	30	Ha.	129000	
		Baddi	Baddi	Malkukajra	Kho D/pur C-6	2016-17	4600	23	Ha.	98900	
							Total :	108		464400	
	5th Year	Maintenance									
		Nalagarh	Manpura	Plahwala	Quiwal (s)	2013-14	2400	10.3	Ha.	23200	
		Nalagarh	Manpura	Plahwala	Khera (s)	2013-14	2400	20	Ha.	45000	
		Baddi	Baddi	Baddi	DPF Khol D/pur	2013-14	2400	33.8	Ha.	76100	
		R/Shehar	R/Shehar	kwarni	DPF Bankah	2013-14	2400	26	Ha.	58500	
							Total:	90.1		202800	
	6th Year	Maintenance									
	Jan Teal	Nalagarh	Manpura	Mandiarpur	Khol Nlg.c-9	2012-13	2400	23	На.	51800	
		Nalagarh	Manpura	Khol beli	Khol beli c-1	2012-13	2400	12	Ha.	27000	
		Kohu	Galot	Chamba	Gharyach	2012-13	2400	4	Ha.	9000	
			1		1	1 = = = = = = = = = = = = = = = = = = =	Total :	39		87800	
					Total Maintenan	ce of old Pla		239.1		767700	
	G. Total Nalagarh : 239.1 767700										



								Targ	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
Nam		ion : Solan									
1	Advance										
	RCC Fen	cing of Land Bank			1	1				T	
		Parwanoo	Parwanoo	Parwanoo	D-233-Datyar-C-III		29200	1.2	Ha.	34100	
							Total :	1.2		34100	
					To	otal Advanc	e Works:	1.2		34100	
2	2 New Plantations										
	New Pla	ntations in Land E	Banks								
		Parwanoo	Parwanoo	Parwanoo	D-233-Datyar-C-III		34000	1.2	Ha.	38100	
							Total:	1.2		38100	
					То	tal New Pla	ntations:	1.2		38100	
3	Mainten	nance of old Plant	ations				<u> </u>				
	2nd Yea	r Maintenance									
		Dmp	Joharji	Joharji	D-214 Gulzar C1 & 2	2016-17	4600	25	Ha.	107500	
		Dmp	Joharji	Joharji	D-214 Gulzar C3	2016-17	4600	23	Ha.	98900	
		Parwanoo	Kasauli	Kasauli	D-230 Jangeshu	2016-17	4600	48	Ha.	206400	
		Subathu	Serighat	Thathol	Bagh Kharki	2016-17	4600	11	На.	47300	
		Subathu	Serighat	Mamligh	Kaisu	2016-17	4600	30	На.	129000	
		•			•		Total :	137		589100	
	3rd Year	Maintenance					<u></u>			•	l.
		Dmp	Joharji	Neri	R-43 Halda C-2 & 3	2015-16	2400	50	На.	112500	
		Parwanoo	Parwanoo	Parwanoo	R-56 Parwanoo C1&2	2015-16	2400	30	На.	67500	
		Parwanoo	Lugon	Barog	R-61 Naraini C-1	2015-16	2400	25	На.	56300	
		Parwanoo	Kasauli	Kasauli	D-230 Jangeshu	2015-16	2400	30	На.	67500	
		Parwanoo	Kasauli	Tiron	R-53 Tiron	2015-16	2400	15	На.	33800	
		Subathu	Serighat	Thathol	Netta Patta Brawary	2015-16	2400	20	На.	45000	
		Subathu	Serighat	Thathol	Ghori Gharyan	2015-16	2400	14	Ha.	31500	
		Subathu	Serighat	Thathol	Khalba	2015-16	2400	11	Ha.	24800	
		Subathu	Serighat	Thathol	Jakotha	2015-16	2400	34	Ha.	76500	



								Tar	gets		
Sr. No	Activity	Name of Range	Name of Block	Name of Beat	Name of Land Bank	Area of L/Bank	Norms	Phy	Unit.	Amount	Remarks
		Subathu	Serighat	Mamligh	Bhola Panog	2015-16	2400	28	На.	63000	
		Subathu	Serighat	Mamligh	Dochi	2015-16	2400	12	На.	27000	
		Subathu	Serighat	Mamligh	Kakra chapla	2015-16	2400	20	Ha.	45000	
		Solan	Oachghat		Kanah	2015-16	2400	15	Ha.	33800	
				•			Total :	304		684200	
	4th Year	r Maintenance					'		•		
		Dmp	Dmp.	Kumarhatti	D-168 Kairad ,D-169 Kairad C-1, R-38 Kairad C-1	2014-15	2400	30	На.	67500	
		Dmp	Joharji	Neri	R-43 Halda C-3	2014-15	2400	50	На.	112500	
		Parwanoo	Lugon	Nabhon	D-192 Nabhon Pratha	2014-15	2400	32	На.	72000	
		Subathu	Subathu	Kothi	Kothi	2014-15	2400	30	На.	67500	
		Subathu	Subathu	Subathu	Chaproli	2014-15	2400	25	На.	56300	
		Subathu	Subathu	Alobra	Alobra	2014-15	2400	70	На.	157500	
		Subathu	Subathu	Alobara	Raikot	2014-15	2400	52	На.	117000	
			•		•		Total :	289		650300	
	6th Year Maintenance										
		Dmp	Dmp.	Sultanpur	R-31 Barog C-7 & C-8b	2012-13	2400	6.6	На.	14900	
							Total:	6.6		14900	
					Total Maintenanc	e of old Pla	ntations:	736.6		1938500	
						G. Tota	al Solan :	739		2010700	





# **Annexure-2B**

#### **HIMACHAL PRADESH STATE CAMPA**

#### **ABSTRACT OF CAT PLAN APO FOR 2018-19**

	[COMP	ONENT]		
			Targets	D
Sr. No	Name of Component	Phy	Fin	Remarks
1	New Plantation	589	22098000	
2	Maint. of Old Plantation	5317	13445300	
3	Dev. of Nurseries	46	6392700	
4	Soil & Water Cons. Works	2755	134447500	
5	Infrastructure Dev.	449	53498500	
6	Other Ancillary Works	442	37760000	
7	Nursery Raising & Contingencies	0	22358000	
	Grand Total		29000000	



# **Annexure-2B**

#### CAT Plan Wise and Division Wise Abstract of CAT Plan APO for 2018-19

Sr. No.	Name of CAT Plant	Name of Division	Targets	Remraks
			Fin. (Rs.)	
1	Koldam	Kunihar	5451800	
		Total Koldam:	5451800	
2	Chamera-III	Bharmour	1571600	
		WL Chamba	915600	
		Total Chamera-III:	2487200	
3	Budhil	Bharmour	568200	
		WL Chamba	334900	
		Total Budhil:	903100	
4	Holi Bajoli	Bharmour	21554100	
		Total Holi Bajoli:	21554100	
5	Kuther	Bharmour	29906600	
		Total Kuther:	29906600	
6	Upper Joiner	Chamba	81000	
		Total Upper Joiner:	81000	
7	Chanju-1	Chamba	8440300	
		Total Chanju-1:	8440300	
8	Phina Singh IP	Dalhousie	4206900	
		Total Phina Singh IP:	4206900	
9	Malana-l	Parvati	70300	
		Total Malana-I:	70300	
10	Malana-II	Parvati	400200	
		Total Malana-II:	400200	
11	Parvati-II	Parvati	7407500	
		Total Parvati-II:	7407500	
12	Allain Duhangan	Kullu	247500	
		Total Allain Duhangan:	247500	
13	Baragaon	Kullu	9309900	
		Total Baragaon:	9309900	
14	Parvati-III	Seraj	4637800	
		GHNP Shamshi	17077000	
		Total Parvati-III:	21714800	
15	Shongtong Karchham	Kinnaur	73503200	
		WL Sarahan	3362900	
		Total Shongtong Karchham:	76866100	
16	Rampur HEP	Rampur	3856800	
		Ani	8869900	
		Total Rampur HEP:	12726700	
17	Kashang	Kinnaur	12630600	
		CP Nichar	100000	
		WL Sarahan	1278300	



Sr. No.	Name of CAT Plant	Name of Division	Targets	Remraks	
		Total Kashang:	14008900		
18	Tidong-I	Kinnaur	3778400		
		CP Nichar	250000		
		Total Tidong-I:	4028400		
19	NJPC	Rampur	1920600		
		Kinnaur	4092100		
		WL Sarahan	1718700		
		Total NJPC:	7731400		
20	Karchham Wangtoo	Kinnaur	379500		
		CP Nichar	422900		
		WL Sarahan	879100		
		Total Karchham Wangtoo:	1681500		
21	Roura-II	Kinnaur	6640200		
		Total Roura-II:	6640200		
22	Upper Nanti	Rampur	480200		
		Total Upper Nanti:	480200		
23	Lower Nanti	Rampur	2478600		
		Total Lower Nanti:	2478600		
24	Sumez	Rampur	3221700		
		Total Sumez:	3221700		
25	Jogini	Rampur	1656700		
		Total Jogini:	1656700		
26	Kut	Rampur	6275600		
		Total Kut:	6275600		
27	Sawara-Kuddu	Rohru	3839700		
		Total Sawara-Kuddu:	3839700		
28	Paudi-Tal Lassa	Rohru	1347900		
		Total Paudi-Tal Lassa:	1347900		
29	Sainj	GHNP Shamshi	7516500		
		Total Sainj:	7516500		
30	Sorang	Kinnaur	75000		
		WL Sarahan	793800		
		Total Sorang:	868800		
31	Selti Masrang	WL Sarahan	620800		
	-	Total Selti Masrang:	620800		
32	Nadaun Irrigation Project	Hamirpur	3471100		
		Total Nadaun Irrigation Project:	3471100		
	Nursery	Raising & Contingencies	22358000		
		Grand Total			

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#### CIRCLE, OFFICE & CAT PLANS WISE DETAILED APO FOR 2018-19

Sr.No	Name of	Name of	Name of	Name of Component	-	<b>Fargets</b>	Remarks
	Circle	Division	CAT Plans	-	Phy.	Fin. (Rs.)	
1	Rampur	Ani	Rampur	Maint. of Old Plantation	175	263700	
	·		HEP	Soil & Water Cons. Works	14	6600000	
			1	Other Ancillary Works	0	2006200	
			1	Total Rampur HEP	189	8869900	
				Total Ani Division	189	8869900	
		Kinnaur	Shongtong	New Plantation	14	539200	
			Karchham	Maint. of Old Plantation	114	394000	
				Dev. of Nurseries	14	1770000	
				Soil & Water Cons. Works	360	64500000	
				Infrastructure Dev.	14	4400000	
				Other Ancillary Works	0	1900000	
			1	Total ST Karchham	516	73503200	
			Kashang	New Plantation	5	167800	
				Maint. of Old Plantation	90	272800	
-				Dev. of Nurseries	4	540000	
				Soil & Water Cons. Works	208	8300000	
				Infrastructure Dev.	5	2950000	
				Other Ancillary Works	0	400000	
				Total Kashang	312	12630600	
			Tidong-I	New Plantation	35	945000	
				Maint. of Old Plantation	52	133400	
				Dev. of Nurseries	3	450000	
				Soil & Water Cons. Works	5	1050000	
				Infrastructure Dev.	5	1000000	
				Other Ancillary Works	1	200000	
				Total Tidong-I	101	3778400	
			NJPC	Maint. of Old Plantation	45	142100	
				Soil & Water Cons. Works	15	2650000	
				Infrastructure Dev.	10	1200000	
				Other Ancillary Works	0	100000	
				Total NJPC	70	4092100	
			Karchham	Maint. of Old Plantation	132	379500	
			Wangtoo	Total Ka/ Wangtoo	132	379500	
			Roura-II	New Plantation	3	194900	
				Maint. of Old Plantation	26	85300	
				Dev. of Nurseries	3	310000	
				Soil & Water Cons. Works	23	4250000	
				Infrastructure Dev.	5	900000	
				Other Ancillary Works	7	900000	
				Total Roura-II	67	6640200	
			Sorang				
				Maint. of Old Plantation	37	75000	
				Total Sorang	37	75000	
				Total Kinnaur Division	1235	101099000	
		Rampur	Rampur	Maint. of Old Plantation	17	23000	
			HEP	Dev. of Nurseries	1	50000	
			1	Soil & Water Cons. Works	10	3149000	
			1	Infrastructure Dev.	3	450000	
			1	Other Ancillary Works	0	184800	



Sr.No	Name of	Name of	Name of	Name of Component		Targets	Remarks
	Circle	Division	CAT Plans		Phy.	Fin. (Rs.)	
				Total Rampur HEP	31	3856800	
			NJPC	Maint. of Old Plantation	9	12200	
			1131 0	Dev. of Nurseries	1	200000	
				Soil & Water Cons. Works	1	200000	
				Infrastructure Dev.	6	1000000	
				Other Ancillary Works	0	508400	
				Total NJPC	17	1920600	
			Upper	New Plantation	10	402600	
			Nanti	Maint. of Old Plantation	30	77600	
				Total Upper Nanti	40	480200	
			Lower	New Plantation	20	743600	
			Nanti	Maint. of Old Plantation	15	45000	
			INditti	Dev. of Nurseries	2	230000	
			-	Soil & Water Cons. Works	0	1420000	
			-	Infrastructure Dev.	0	10000	
			-	Other Ancillary Works	0	30000	
			-	Total Lower Nanti	37	2478600	
			Sumez	Maint. of Old Plantation	40	79700	
			Juillez	Dev. of Nurseries	3	200000	
				Soil & Water Cons. Works	0	1245000	
				Infrastructure Dev.	0	30000	
				Other Ancillary Works	0	1667000	
				Total Sumez	43	3221700	
			Jogini	Maint. of Old Plantation	40	101700	
			Jogiiii	Dev. of Nurseries	2	60000	
				Soil & Water Cons. Works	2	200000	
				Other Ancillary Works	0	1295000	
				Total Jogini	44	1656700	
			Kut	Maint. of Old Plantation	30	36500	
			Kut	Dev. of Nurseries	1	200000	
				Soil & Water Cons. Works	0	1800000	
				Infrastructure Dev.	0	3150000	
				Other Ancillary Works	0	1089100	
				Total Kut	31	6275600	
				Total Rampur Division	243	19890200	
			Kashang	Other Ancillary Works	0	100000	
		CP Nichar	Kasilalig	Total Kashang	0	100000	
		1	Tidong-I	Other Ancillary Works	0	250000	
		1	ridong-i	Total Tidong-I	0	<b>250000</b>	
		1	Karchham	Other Ancillary Works	0	422900	
		-	Wangtoo	Total K/Wangtoo	0	422900	
		1	vvangtoo	Total CP Nichar Division	0	772900	
				Total Rampur Circle	1667	130632000	
2	Wildlife (S)	WL		Maint. of Old Plantation	14	62900	
	Shimla	Sarahan	Shongtong	Dev. of Nurseries	3	200000	
	Simila	Sarandii	Karchham	Soil & Water Cons. Works	62	500000	
				Infrastructure Dev.	7	2100000	
				Other Ancillary Works	0	500000	
				Total ST Karchham	86	3362900	
			Kashang	Maint. of Old Plantation	28	60800	
			Kasilalig	Infrastructure Dev.	11	1050000	
			1	וווו מטנו עכנעו כ טבע.	11	1030000	1



Sr.No	Name of	Name of	Name of	Name of Component	-	Targets	Remarks
31.110	Circle	Division	CAT Plans	Name of Component	Phy.	Fin. (Rs.)	Keiliaiks
	Circle	Division	CATTIANS	Other Ancillant Morks			
	-			Other Ancillary Works  Total Kashang	241 <b>280</b>	167500 <b>1278300</b>	
	-		NJPC	New Plantation	6	160800	
	-		NJPC	Maint. of Old Plantation	91	195900	
	-			Soil & Water Cons. Works	4	400000	
	-			Infrastructure Dev.	4	600000	
	-			Other Ancillary Works	0	362000	
	-			·			
				Total NJPC	105	1718700	
			Karchham	New Plantation	9	399300	
			Wangtoo	Maint. of Old Plantation	36	139800	
				Other Ancillary Works	10	340000	
				Total K/ Wangtoo	55	879100	
			Sorang	New Plantation	3	80400	
				Maint. of Old Plantation	124	463400	
				Other Ancillary Works	0	250000	
				Total Sorang	127	793800	
	]		Selti	New Plantation	5	134000	
	]		Masrang	Maint. of Old Plantation	25	86800	
			iviasiang	Soil & Water Cons. Works	1	400000	
				Total Selti Masrang	31	620800	
				Total WL Sarahan	684	8653600	
		Total Wild	llife (S) Shimla	Circle	684	8653600	
3	Bilaspur	Kunihar	Koldam	New Plantation	55	2214100	
				Maint. of Old Plantation	141	487700	
				Dev. of Nurseries	7	500000	
				Soil & Water Cons. Works	110	1650000	
				Infrastructure Dev.	2	600000	
				Total Koldam	315	5451800	
				Total Kunihar Division	315	5451800	
				Total Bilaspur Circle	315	5451800	
4	Shimla	Rohru	Sawara-	Maint. of Old Plantation	199	355700	
			Kuddu	Soil & Water Cons. Works	84	3084000	
				Infrastructure Dev.	1	400000	
				Total Sawara-Kuddu	284	3839700	
			Paudi-Tal	Maint. of Old Plantation	64	227900	
			Lassa	Dev. of Nurseries	1	170000	
			_	Soil & Water Cons. Works	2	50000	
			_	Infrastructure Dev.	3	800000	
			4	Other Ancillary Works	0	100000	
				Total Paudi-Tal Lassa	70	1347900	
				Total Rohru Division	354	5187600	
				Total Shimla Circle	354	5187600	
5	Kullu	Kullu	Allain	New Plantation	4	161000	
			Duhangan	Maint. of Old Plantation	20	86500	
			ļ	Total Allain Duhangan	24	247500	
			Baragaon	Maint. of Old Plantation	250	474900	
				Soil & Water Cons. Works	1	1500000	
				Infrastructure Dev.	2	5960000	
			ļ	Other Ancillary Works	3	1375000	
			ļ	Total Baragaon	256	9309900	
				Total Kullu Division	280	9557400	



Sr.No	Name of	Name of	Name of	Name of Component	-	Targets	Remarks
	Circle	Division	CAT Plans	·	Phy.	Fin. (Rs.)	
		Parvati	Malana-I	Maint. of Old Plantation	25	70300	
				Total Malana-I	25	70300	
			Malana-II	Maint. of Old Plantation	126	400200	
				Total Malana-II	126	400200	
			Parvati-II	Maint. of Old Plantation	119	580100	
				Soil & Water Cons. Works	777	6827400	
				Total Parvati-II	896	7407500	
				Total Parvati Division	1047	7878000	
		Seraj	Parvati-III	New Plantation	15	603800	
				Maint. of Old Plantation	126	371300	
				Dev. of Nurseries	0	412700	
				Soil & Water Cons. Works	165	2700000	
				Infrastructure Dev.	2	550000	
				Total Parvati-III	308	4637800	
				Total Seraj Division	308	4637800	
				Total Kullu Circle	1635	22073200	
6	Chamba	Bharmour	Chamera-	Maint. of Old Plantation	608	1371600	
	CHAINDA	Brianniean	III	Other Ancillary Works	0	200000	
				Total Chamera-III	608	1571600	
			Budhil	Maint. of Old Plantation	160	568200	
				Total Budhil	160	568200	
			Holi Bajoli	New Plantation	99	4764600	
				Maint. of Old Plantation	201	770900	
				Soil & Water Cons. Works	50	5410900	
				Infrastructure Dev.	50	6783500	
				Other Ancillary Works	64	3824200	
				Total Holi Bajoli	464	21554100	
			Kuther	New Plantation	161	6382500	
				Maint. of Old Plantation	738	1735000	
				Soil & Water Cons. Works	90	9011700	
				Infrastructure Dev.	54	5938000	
				Other Ancillary Works	102	6839400	
				Total Kuther	1145	29906600	
				Total Bharmour Division	2377	53600500	
		Chamba	Upper	Maint. of Old Plantation	45	81000	
		+	Joiner Chapiu 1	Total Upper Joiner	45	81000	
		+	Chanju-1	New Plantation  Maint. of Old Plantation	35	1285800	
		+			80	178000 942000	
		+		Soil & Water Cons. Works	100		
		+		Infrastructure Dev.	100	407000	
		+		Other Ancillary Works	216	5627500	
		+		Total Chanju-1 Total Chamba Division	216 261	8440300 8521300	
		Dalhousie	Phina	New Plantation	<b>261</b>	362400	
		Daniousie	Singh IP	Maint. of Old Plantation	182	445600	
			Juigu ir	Soil & Water Cons. Works	115	1843900	
				Infrastructure Dev.	0	1500000	
				Other Ancillary Works	7	55000	
				Total Phina Singh IP	313	4206900	
				Total Dalhousie Division	313	4206900	
				Total Chamba Circle	2951	66328700	



Sr.No	Name of	Name of	Name of	Name of Component	7	Targets	Remarks
	Circle	Division	CAT Plans	·	Phy.	Fin. (Rs.)	
7	Hamirpur	Hamirpur	Nadaun	Maint. of Old Plantation	203	783400	
			Irrigation	Soil & Water Cons. Works	17	1721700	
			Project	Infrastructure Dev.	5	500000	
				Other Ancillary Works	6	466000	
				Total Nadaun MIP	231	3471100	
				Total Hamirpur Division	231	3471100	
				Total Hamirpur Circle	231	3471100	
8	CF GHNP	GHNP	Parvati-III	New Plantation	71	1738500	
	Shamshi	Shamshi		Maint. of Old Plantation	474	547200	
				Dev. of Nurseries	0	400000	
				Soil & Water Cons. Works	46	1801300	
				Infrastructure Dev.	112	7940000	
				Other Ancillary Works	0	4650000	
				Total Parvati-III	703	17077000	
			Sainj	New Plantation	30	817700	
				Maint. of Old Plantation	126	128200	
				Dev. of Nurseries	0	100000	
				Soil & Water Cons. Works	593	1240600	
				Infrastructure Dev.	48	3280000	
				Other Ancillary Works	0	1950000	
				Total Sainj	797	7516500	
				Total GHNP Shamshi	1500	24593500	
				Total CF GHNP	1500	24593500	
9	Wildlife (N)	WL	Chamera-	Maint. of Old Plantation	205	515600	
	Dharamshala	Chamba	Ш	Dev. of Nurseries	1	400000	
				Total Chamera-III	206	915600	
			Budhil	Maint. of Old Plantation	55	134900	
				Dev. of Nurseries	0	200000	
				Total Budhil	55	334900	
				Total WL Chamba Division	261	1250500	
		Tota	al Wildlife (N)	Dharamshala Circle	261	1250500	
10	Nodal Officer HP.	State CAMPA		Nursery Raising & Contingencies	0	22358000	
	State			Total	0	22358000	
	CAMPA			Total State CAMPA	0	22358000	
			Total Sta	ate CAMPA	0	22358000	
				G. Total	-	290000000	

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#### Circle, Division, CAT Plan and Area-wise Detailed APOs of CAT Plans for 2018-19

	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
				lame of CAT Plan :	Rampur HEP						
			Name of Circle:	Rampur	Name of Division: An	i					
2	Maint. of Old Plantation										
	Maint. of EnrichmentPlantation 3rd	Arsu	Arsu	Pali	UPF Banaya		1350	5	Ha.	6800	
	Maint. of EnrichmentPlantation 3rd	Nither	Nither	Moin	Panthagai		1350	10	Ha.	13500	
	Maint. of EnrichmentPlantation 3rd		Margi	Katmor	Kada C-66		1350	10	Ha.	13500	
	Maint. of EnrichmentPlantation 3rd			Margi	Kashni C-70		1350	10	Ha.	13500	
					Total Maint. o	of EnrichmentPlanta	ation 3rd	35		47300	
	Maint. of EnrichmentPlantation 4th	Nither	Nither	Moin	Sumvan C-86		1350	15	Ha.	20300	
	Maint. of EnrichmentPlantation 4th			Nither	Mon Nala C-87		1350	5	Ha.	6800	
	Maint. of EnrichmentPlantation 4th				Sauri-I C-83		1350	5	Ha.	6800	
	Maint. of EnrichmentPlantation 4th				Bai C-82		1350	7	Ha.	9500	
	Maint. of EnrichmentPlantation 4th			Sarahar	Sangwa C-80		1350	5	Ha.	6800	
	Maint. of EnrichmentPlantation 4th		Margi	Margi	Chanach C-70		1350	10	Ha.	13500	
	Maint. of EnrichmentPlantation 4th	Arsu	Arsu	Tharvi	UPF Shill C-29		1350	10	Ha.	13500	
	Maint. of EnrichmentPlantation 4th				UPF Tharvi C-27		1350	10	Ha.	13500	
	Maint. of EnrichmentPlantation 4th		Sarahan	Shamani	UPF Shalat C-6		1350	5	Ha.	6800	
	Maint. of EnrichmentPlantation 4th		Sarahan	Tharla	Kandu Shila C-1/5 C-4		1350	5	Ha.	6800	
	Maint. of EnrichmentPlantation 4th		Arsu	Pali	UPF Banaya-I C-20		1350	3	Ha.	4100	
				•	Total Maint. o	of EnrichmentPlanta	ation 4th	80		108400	
	Maint. of Aff. 5th Maint.	Nither	Nither	Koil	Arabai-C-77		1800	10	Ha.	18000	
	Maint. of Aff. 5th Maint.	Nither	Nither	Nither	Sharti C-82		1800	5	Ha.	9000	
	Maint. of Aff. 5th Maint.	Nither	Nither	Sarahar	Sarahar C-88		1800	5	Ha.	9000	
	Maint. of Aff. 5th Maint.	Nither	Margi	Margi	Raghaya-C70		1800	5	Ha.	9000	
	Maint. of Aff. 5th Maint.	Nither	Margi	Nore	Tirmidhar C-63		1800	5	Ha.	9000	
	Maint. of Aff. 5th Maint.	Nither	Margi	Nore	Nandichill C-63		1800	10	Ha.	18000	
	Maint. of Aff. 5th Maint.	Arsu	Nirmand	Brow	UPF Brow C-15 Chaloan-II		1800	10	Ha.	18000	
	Maint. of Aff. 5th Maint.	Arsu	Nirmand	Averi	Kashomkod-II		1800	10	Ha.	18000	
					Tota	l Maint. of Aff. 5t	h Maint.	60		108000	
					Total Ma	aint. of Plantation		175		263700	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
4	Soil & Water Cons. Works										
	Soil & Moisture Cons. Works										
	Soil & Moisture Cons. Works	Nither	margi	ghatoo	sunara Nala			1	No.	600000	
	Soil & Moisture Cons. Works	Nither	margi	Nore	Thanthal nala			1	No.	600000	
	Soil & Moisture Cons. Works	Nither	Nither	Nither	Sangvi nala			1	No.	600000	
	Soil & Moisture Cons. Works	Arsoo	Nirmand	Nirmand	Chilla nala			1	No.	700000	
	Soil & Moisture Cons. Works	Arsoo	Averi	Averi	Dev Dhank nala			1	No.	500000	
	Soil & Moisture Cons. Works	Arsoo	Averi	Averi	Jadoli nala			1	No.	500000	
	Soil & Moisture Cons. Works	Arsoo	Averi	Averi	Averi nala			1	No.	1000000	
	Soil & Moisture Cons. Works	Nither	nither	nither	Shilla Nala			1	No.	300000	
	Soil & Moisture Cons. Works	Nither	Nither	Nither	Sharthi Nala			1	No.	300000	
	Soil & Moisture Cons. Works	Nither	margi	margi	Kutal Nala			1	No.	300000	
	Soil & Moisture Cons. Works	Nither	margi	katmore	Bathwa			1	No.	300000	
	Soil & Moisture Cons. Works	Nither	margi	katmoe	Kandanala			1	No.	300000	
	Soil & Moisture Cons. Works	Nither	margi	Ghatoo	moin khad			1	No.	300000	
	Soil & Moisture Cons. Works	Nither	Margi	Nore	Kurpan Khad			1	No.	300000	
					Total S	oil & Moisture Cons	. Works	14		6600000	
					Total Soil & Moisture Co	nservation Works		14		6600000	
6	Other Ancillary Works										
	Administration										
	Equipments/Tools		e) Office equi	pements( Compute	ers, laptops,GPS LCD, Gen.Set			0		6200	
						Total Equipmen	ts/Tools	0		6200	
	Training and Extension programme				Traing & Aware	ness		0		2000000	
					Total Training	and Extension pro	gramme	0		2000000	
					Tota	l Administration	0			2006200	
						G. Total				8869900	
		N	ame of Circle: R	ampur	Name of Division: Kin	naur		ı			l
					Shongtong Karchham						
1	New Plantation										
	Raising of NTFP plantation	kalpa	Kalpa	Kalpa	C-241		33550	5	На.	167800	
				•	Total	Raising of NTFP pla	antation	5		167800	
	Enrichment plantation	Kalpa	Shongthong	Purbani	C-182		41250	3	Ha.	123800	
	Enrichment plantation	kalpa	Shongthong	Tangling	UF-Landhar above Road		41250	3	Ha.	123800	
	Enrichment plantation	Kalpa	Shongthong	Barang	C-173		41250	3	На.	123800	
				-	Total Enrichmen	t plantation/ Rege	naration	9		371400	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
							T	ı			
						Total Plantation		14		539200	
2	Maint. of Old Plantation										
	Maint. of EnrichmentPlantation 2nd	Moorang	Ribba	Ribba	C-187		3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Ribba	Ribba	C-188		3200	3	Ha.	9600	
	Maint. of EnrichmentPlantation 2nd	Moorang	Ribba	Moorang	C-197		3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Kalpa	Kalpa	Kalpa	C-239		3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Kalpa	Kalpa	Kalpa	UF Chungling		3200	1	Ha.	3200	
	Maint. of EnrichmentPlantation 2nd	Kalpa	Kalpa	Roghi	C-247		3200	7	Ha.	22400	
	Maint. of EnrichmentPlantation 2nd	Kalpa	Kalpa	Roghi	C-244		3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Kalpa	Shongthong	Barang	UF Yallang		3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Kalpa	Shongthong	Purbani	C-184 C		3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Kilba	Sangla	Sangla	C156 Hurba		3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Kilba	Sangla	Rakchham	UF Rakchham 160		3200	5	Ha.	16000	
					Total Maint.	of EnrichmentPlanta	tion 2nd	51		163200	
	Maint. of EnrichmentPlantation 3rd	Moorang	Ribba	Ribba	C-188 Billuling		1700	5	Ha.	8500	
	Maint. of EnrichmentPlantation 3rd	Moorang	Ribba	Ribba	UF-Rulling		1700	4	Ha.	6800	
	Maint. of EnrichmentPlantation 3rd	Moorang	Ribba	Ribba	UF-Skibba		1700	1	Ha.	1700	
	Maint. of EnrichmentPlantation 3rd	Kilba	Karchham	Ralli	C-168		1700	10	Ha.	17000	
					Total Maint.	. of EnrichmentPlanta	tion 3rd	20		34000	
	Maint. of EnrichmentPlantation 1st	Moorang	Ribba	Ribba	C-186		4700	5	Ha.	23500	
	Maint. of EnrichmentPlantation 1st	Moorang	Ribba	Ribba	C-189		4700	5	Ha.	23500	
	Maint. of EnrichmentPlantation 1st	Kalpa	Kalpa	Kalpa	NC-241		4700	7	Ha.	32900	
	Maint. of EnrichmentPlantation 1st	Kalpa	Kalpa	R/Peo	Tonagche		4700	5	Ha.	23500	
	Maint. of EnrichmentPlantation 1st	Kalpa	Shongthong	Purbani	C-182 C		4700	3	Ha.	14100	
	Maint. of EnrichmentPlantation 1st	Kalpa	Shongthong	Tangling	C-174 b		4700	3	Ha.	14100	
	Maint. of EnrichmentPlantation 1st	Kilba	Sangla	Seringcha	UF Chispan		4700	5	Ha.	23500	
	Maint. of EnrichmentPlantation 1st	Kilba	Sangla	Seringcha	C162 b		4700	5	Ha.	23500	
					Total Maint	. of EnrichmentPlanta	ation 1st	38		178600	
	Maint. of NTFP Plantation 1st	Kalpa	Kalpa	Kalpa	C-239		3640	5	Ha.	18200	
					Total	Maint. of NTFP Planta	ation 1st	5		18200	
					Total N	Maint. of Plantation		114		394000	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursory Doy	Malling	Malling	Malling	Estiblishment of New			1	No	100000	
	Nursery Dev.	Malling	Malling	iviaiiiig	Nursery at Nako			1	No.	100000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Nursery Dev.	Kalpa	Kalpa	kalpa	Reckong Peo Nry.			1	No.	150000	
	Nursery Dev.	Kalpa	Shongthong	Barang	Shongtong Nry.			1	No.	150000	
	Nursery Dev.	Kalpa	Shongthong	Purbani	Purbani Nry			1	No.	150000	
	Nursery Dev.	Kalpa	Kalpa	Kalpa	Kalpa Nry			1	No.	200000	
	Nursery Dev.	Moorang	Ribba	Moorang	Moorang Nry.			1	No.	100000	
	Nursery Dev.	Moorang	Ribba	Ribba	Ribba Nry.			1	No.	150000	
	Nursery Dev.	Pooh	Kanam	Kanam	Kanam/ Surpo Nry.			1	No.	70000	
	Nursery Dev.	Pooh	Pooh	Dubling	Dubling Nry.			1	No.	100000	
	Nursery Dev.	Kilba	Kilba	Kilba	Kilba Nry			1	No.	100000	
	Nursery Dev.	Kilba	Sangla	Sangla	Sangla Nry			1	No.	100000	
	Nursery Dev.	Kilba	Sangla	Seringcha	Chispan Nry			1	No.	100000	
	Nursery Dev.	Kilba	Kilba	Ralli	Ralli Nry.			1	No.	100000	
	Nursery Dev.	B/Nagar	Sholtu	Sholtu	Sholtu Nry			1	No.	200000	
					•	Total Nurs	ery Dev.	14		1770000	
					To	otal Nursery Dev.		14		1770000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works	1	<u></u>								
	Snow Avelanche control	Malling	Malling	Malling	Kandi-Kue-II			1	No.	50000	
	Snow Avelanche control	Pooh	Pooh	Dubling	Richibabra			1	No.	200000	
	Snow Avelanche control	Malling	Malling	Sumrah	Kandi-Kue-II			1	No.	140000	
	Snow Avelanche control	Malling	Malling	Malling	Ka Dogri-II			1	No.	180000	
					Tota	al Snow Avelanche	control	4		570000	
	River bank stab./Stream Bank Prot.	Malling	Malling	Sumrah	Salkon Area			1	No.	80000	
	River bank stab./Stream Bank Prot.	Malling	Malling	Malling	Lituk Area-I			1	No.	200000	
	River bank stab./Stream Bank Prot.	Pooh	Kanam	Sunnam	Right River Bank at Shiaso			1	No.	70000	
	River bank stab./Stream Bank Prot.	Pooh	Kanam	Kanam	River Bank Angkalang Muti			1	No.	150000	
	River bank stab./Stream Bank Prot.	Pooh	Pooh	Dubling	Treatment Near Dubling Bridge-I			1	No.	300000	
	River bank stab./Stream Bank Prot.	Pooh	Kanam	Kanam	satluj River Near P.H.C. Spillow			1	No.	200000	
	River bank stab./Stream Bank Prot.	Pooh	Kanam	Kanam	Nagal-III			1	No.	200000	
	River bank stab./Stream Bank Prot.	Pooh	Kanam	Kanam	Dal Dal Near PHC-Spillow			1	No.	280000	
	River bank stab./Stream Bank Prot.	Pooh	Kanam	Sunnam	Telnque			1	No.	200000	
	River bank stab./Stream Bank Prot.	Pooh	Kanam	Sunnam	Rushkalang Khud			0	No.	200000	
	River bank stab./Stream Bank Prot.	Pooh	Pooh	Dubling	Titang			1	No.	280000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
		1				_	ı				1
	River bank stab./Stream Bank Prot.	Pooh	Kanam	Sunnam	Shang Thang Left Bank of Ropa Khad			1	No.	280000	
	River bank stab./Stream Bank Prot.	Moorang	Ribba	Ribba	Holdo C-190			1	No.	140000	
	River bank stab./Stream Bank Prot.	Moorang	Ribba	Ribba	Skibba-III			1	No.	140000	
	River bank stab./Stream Bank Prot.	Moorang	Ribba	Ribba	Nakal Kuwa			1	No.	140000	
	River bank stab./Stream Bank Prot.	Malling	Malling	Sumrah	Salkong Area-II			1	No.	140000	
	River bank stab./Stream Bank Prot.	Malling	Malling	Chango	Chullung Area-III			1	No.	140000	
	River bank stab./Stream Bank Prot.	Malling	Malling	Chango	Niti Area			1	No.	200000	
	River bank stab./Stream Bank Prot.	Malling	Malling	Chango	Shalkar Area			1	No.	200000	
	River bank stab./Stream Bank Prot.	Kilba	Sangla	Seringcha	Right Bank of Baspa River (B/ Saring)			1	No.	200000	
	River bank stab./Stream Bank Prot.	Kilba	Sangla	Seringcha	Right Bank of Baspa River Themgarang			1	No.	200000	
	River bank stab./Stream Bank Prot.	Kilba	Sangla	Rakchham	Baspa River Right Bank in Rakchham			1	No.	200000	
	River bank stab./Stream Bank Prot.	Kilba	Kilba	Punang	Punang Z part Shutul			1	No.	200000	
				•	Total River b	ank stab./Stream Ba	ank Prot.	22		4340000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Batseri Nalla-I			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Batseri Nalla-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Batseri Nalla-III			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Sangla	Rukti Khad II			0	No.	250000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Batseri Nalla-IV Left.Bank			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Batseri Nalla-V Left.Bank			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Singan Khad Right Bank			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Singan Khad Left Bank			1	No.	250000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Rakchham	Dangdangshe-I			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Rakchham	Dangdangshe-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Chang Saring-I			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Chang Saring-II			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Sangla	Rukti Khad-IV			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Sangla	Rukti Khad-V			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Shong	Brua Nalla			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Shong	Shong Khad			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Mebar Dakho			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Tatpani Nalla-I			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Tatpani Nalla-II			1	No.	150000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
			1			_	1				
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Purtha Nalla-III			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Purtha NallaIV			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Bhargar Nalla II			1	No.	250000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Bhargar Nalla III			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Bhargar Nalla			1	No.	180000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Shurmo Nalla			1	No.	180000	
	Treatment of nalas (Nos./KM.)	Moorang	Ribba	Moorang	Shangkutang I			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Moorang	Ribba	Moorang	Matok Pang			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Moorang	Ribba	Moorang	Shangkutang II			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Sherang Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Kalpa	C-239 Nalla below Chungling- Pangi road			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Tangling	Patnoreo Nalla-III			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Tangling	Patnoreo Nalla-IV			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Kalpa	Khula Nalla above old HT			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Kalpa	Khula Nalla Below Old HT			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Kalpa	Khula Nalla near Kalpa Kuhal-I			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Kalpa	Khula Nalla near Kalpa Kuhal-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Kalpa	Shringden Nalla-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Kalpa	Shringden Nalla-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Kalpa	Gonang Nalla-I			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Kalpa	Gonang Nalla-II			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Roghi	Raldand Nalla-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Roghi	Raldand Nalla-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	R/Peo	Garo Nalla-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	R/Peo	Garo Nalla-III			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Barang	Bodherang Nalla-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Barang	Bodherang Nalla-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Barang	Barang Nalla-III (La-bale)			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Barang	Barang Nalla-IV(La-bale)			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Tangling	Landhar Nalla-III			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Tangling	Landhar Nalla-IV			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Purbani	Korang Nalla-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Purbani	Korang Nalla-III			1	No.	140000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Purbani	Shungrung Nalla-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Purbani	Shungrung Nalla-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Purbani	Hometicho Nalla-I			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Purbani	Hometicho Nalla-II			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Purbani	Patha Nalla-I			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Purbani	Patha Nalla-II			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Purbani	Chaugee Nalla-I			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Purbani	Chaugee Nalla-II			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Ropa Khad			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Thurthermay-I			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Bororing Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Mitti Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Askro Phase III			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Askro Phase IV			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Lapchus Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Naltho Siasol			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Darbung Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Bodang NallA			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Naltho SiasoII			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Thurthermay-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Thurthermay-III			1	No.	120000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Giamdhin			1	No.	160000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Shanglang Khad			1	No.	130000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Piyatmuti Nalla-I & II			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Rocktan Nalla			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Bachhu Nalla			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Yulmat Nalla			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Dhan Dhan Nalla-I			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Dhan Dhan Nalla-II			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Sumtat nalla			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Gozo Nalla			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Shaso Khad-II			1	No.	100000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Karla Nalla-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Karla Nalla-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Karla Nalla-III			1	No.	100000	



	Component	Component	Component	Range	Block Beat	Area	Name of Work		T	argets		Remar
Sr.No							Norms	Phy	Unit	Fin		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Telenque Nalla			1	No.	160000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Above Telenque Nalla Ropa			1	No.	200000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Chapan Nalla			1	No.	100000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Serbu Nalla			1	No.	160000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Chewang Nalla			1	No.	140000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Dhondhon Nalla-I			1	No.	100000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Dandra nalla			1	No.	60000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Gunnang Nalla			1	No.	60000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Shevey Nalla			1	No.	100000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Keleng Nalla			1	No.	100000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Martan Nalla-I			1	No.	130000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Martan Nalla-III			1	No.	110000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Brati Kanda Nalla			1	No.	140000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Dharbang nalla			1	No.	140000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	kanam	Bayolungfa Nalla			1	No.	200000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	kanam	Mutti Nalla			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	kanam	Nesangpo Nalla			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	kanam	Rilep-II			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	kanam	Rungra-I			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	kanam	Rungra-II			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	kanam	Wangra Nalla-II			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	kanam	Wangra Nalla-III			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	kanam	Telaspo Nalla			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	kanam	Palque Nalla			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Purkhen Kuhl			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Bhupa Nalla			1	No.	200000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Chakchari Nalla			0	No.	200000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Bhokhto Dhankh Nalla			1	No.	150000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Nosuna Gungun Nalla			1	No.	200000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Buorow Spring Sunnam			1	No.	200000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Parla Blo Nalla			1	No.	140000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Pao Nalla-I			1	No.	140000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Pao Nalla-II			1	No.	140000		
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Chigul Nalla Khuri			1	No.	200000		



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
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	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Mayang			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Willing Khad-I			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Willing Khad-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Urang Khad			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Ghun-II			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Pooh	Duling kanda			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Pooh	Tinku Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Pooh	Thangjung Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Pooh	Ton Ton Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Pooh	Garden Colony			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Pooh	Dongarma Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Pooh	Shalas Shey Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Dubling	Chakiung Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Dubling	Sharilungfa			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Dubling	Riyang Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Dubling	Lapchi Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Dubling	Chobi Giasa			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Dubling	Labridhan			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Namgia	Thanga Thanga Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Pooh	Namgia	Namgia Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Humbralam Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Jomodokh Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Kanam Nalla-VII			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Kanam Nalla-VIII			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Pangfi Nalla			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Kanam	Pangfi Nalla-III			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Karta Ke Niche Purkhen khul			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Sunnam	Rachula Dhar below cremetoria			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Sarikh area above road			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Pooh	Kanam	Giabung	Guarkh Gyalchapanung			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Moorang	Ribba	Ribba	Ralda Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Moorang	Ribba	Ribba	Kono Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Moorang	Ribba	Ribba	Holdong Nalla			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Moorang	Ribba	Moorang	Marangpa Nalla-I			1	No.	200000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
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	Treatment of nalas (Nos./KM.)	Moorang	Ribba	Moorang	Marangpa Nalla-II			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Leo	Leo	Dul Nalla-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Malling	Leo	Leo	Yulang Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Leo	Leo	Samdo Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Huroo Nalla-III			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Huroo Nalla-IV			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Leo	Leo	Suni Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Leo	Leo	Semoling Gumba Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Leo	Leo	Ling Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Leo	Leo	Sokar Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Leo	Leo	Thang Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Sumrah	Risay Gonpa Nalla-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Chichiling Nalla			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Malling	Ka-Nalla			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Malling	Kangsar Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Spiti Nalla			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Malling	Nakter Nalla			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Sumrah	Takpo Nalla-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Pakchci Nalla-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Mutikhayang Nalla-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Reshing Nalla-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Gotang Nalla-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Dopko Nalla-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Sherang Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Tangue Lungwa			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Reulibook Area Right Bank			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Reulibook Area Left Bank			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Malling	Malling	Chango	Kharingden Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shongthong	Barang	Shongthong Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	R/Peo	Turthi Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	R/Peo	Tepung Nalla			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	R/Peo	Golsangruling			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shontgthong	Tangling	Bange Nalla			1	No.	150000	
-	Treatment of nalas (Nos./KM.)	Kalpa	Shontgthong	Tangling	Kangrang Nalla			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shontgthong	Tangling	kurungto Nalla			1	No.	150000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
	Treatment of nalas (Nos./KM.)	Kalpa	Shontgthong	Barang	Near Lal Dhank-I			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shontgthong	Barang	Near Lal Dhank-II			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shontgthong	Tangling	Tangling Nalla-I Left			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Shontgthong	Tangling	Tangling Nalla-II Right			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Koyato Nalla-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Koyato Nalla-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Solda Saring-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Jakharang Nalla-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Jakharang Nalla-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Patharing Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Bargar Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Kulangar Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Darcho Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Kamroo Khas Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Khokto Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Chhokto Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Sangla	Gangarang Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Sangla	Gangarang Nalla-III			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Sangla	Hurba -II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Sangla	Rukti-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Sangla	Tong -Tongcha-III			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Shong Khad Left side -II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Shong Khad Left side -III			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Liste Nalla-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Pom Khona-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Changsaring-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Changsaring-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Jage Nalla-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Chhido-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Chansu	Chhido-II			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Siangan Khad-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Bosharang Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Ronalden Nalla-I			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Seringcha	Gangarang Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Sangla	Rakchham	Khrogla Nalla			1	No.	140000	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
	Treatment of nalas (Nos./KM.)	Kilba	Kilba	Kilba	Hans Nalla			1	No.	140000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Shong	Shong Nalla-I			1	No.	120000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Mebar Nalla-I			1	No.	120000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Mebar Nalla-II			1	No.	120000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Ralli	Ralli Nalla			1	No.	120000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Sapni	Kandralus			1	No.	120000	
	Treatment of nalas (Nos./KM.)	Kilba	Karchham	Sapni	Pooden Nalla			1	No.	120000	
					Total Tre	atment of nalas (N	os./KM.)	230		35840000	
	Stablization of active land slide	Malling	Malling	Malling	Lituk dogri Slip			1	No.	120000	
	Stablization of active land slide	Pooh	Kanam	kanam	Bobur Top			1	No.	100000	
	Stablization of active land slide	Pooh	Pooh	Namgia	Makspan slip			1	No.	100000	
	Stablization of active land slide	Pooh	Pooh	Namgia	Khab Slip			1	No.	150000	
	Stablization of active land slide	Pooh	Kanam	kanam	Golgol slip			1	No.	180000	
	Stablization of active land slide	Pooh	Kanam	kanam	Badquet slip			1	No.	200000	
	Stablization of active land slide	Pooh	Kanam	kanam	Gakolam slip			1	No.	150000	
	Stablization of active land slide	Pooh	Kanam	kanam	Pangdand			1	No.	150000	
	Stablization of active land slide	Pooh	Kanam	kanam	Honning			1	No.	150000	
	Stablization of active land slide	Pooh	Kanam	kanam	Lungfa			1	No.	150000	
	Stablization of active land slide	Pooh	Kanam	Giabung	Tingting Kotang			1	No.	200000	
	Stablization of active land slide	Pooh	Kanam	Giabung	Duth Thap			1	No.	150000	
	Stablization of active land slide	Pooh	Kanam	Giabung	Chirpitang			1	No.	100000	
	Stablization of active land slide	Pooh	Kanam	kanam	Badquet slip			1	No.	50000	
	Stablization of active land slide	Pooh	Kanam	kanam	Spillow Slip			1	No.	100000	
	Stablization of active land slide	Pooh	Pooh	Pooh	Kacheyang slip			1	No.	140000	
	Stablization of active land slide	Kalpa	Kalpa	Roghi	Near Kanaro temple-II			1	No.	150000	
	Stablization of active land slide	Kalpa	Shongthong	Barang	Yallang slip-II			1	No.	120000	
	Stablization of active land slide	Kalpa	Shongthong	Barang	Yallang slip-III			1	No.	150000	
	Stablization of active land slide	Kalpa	Shongthong	Barang	Yallang slipIV			1	No.	140000	
	Stablization of active land slide	Kalpa	Shongthong	Barang	Yallang slip-V			1	No.	150000	
	Stablization of active land slide	Kalpa	Shongthong	Tangling	Kadarpa slip-III			1	No.	150000	
	Stablization of active land slide	Kalpa	Shongthong	Tangling	Kadarpa slip-IV			1	No.	150000	
	Stablization of active land slide	Kalpa	Shongthong	Purbani	Rumkakte slip-II			1	No.	140000	
	Stablization of active land slide	Kalpa	Shongthong	Purbani	Rumkakte slip-III			1	No.	140000	
	Stablization of active land slide	Kalpa	Kalpa	Kalpa	C-239 slip above Tarkhowa Telangi road-I			1	No.	140000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
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	Stablization of active land slide	Kalpa	Kalpa	Kalpa	C-239 slip above Tarkhowa Telangi road-II			1	No.	150000	
	Stablization of active land slide	Kalpa	Kalpa	Kalpa	C-234 slip-II			1	No.	140000	
	Stablization of active land slide	Kalpa	Kalpa	Kalpa	C-234 slip-III			1	No.	150000	
	Stablization of active land slide	Kalpa	Kalpa	Roghi	Murkhette slip-I			1	No.	140000	
	Stablization of active land slide	Kalpa	Kalpa	Roghi	Murkhette slip-II			1	No.	150000	
	Stablization of active land slide	Kalpa	Shongthong	Tangling	Powari Top Bagor Nalla-I			1	No.	400000	
	Stablization of active land slide	Kalpa	Shongthong	Tangling	Powari Top Balgor Nalla-II			1	No.	400000	
	Stablization of active land slide	Pooh	Kanam	Giabung	Thorpa Slip			1	No.	250000	
	Stablization of active land slide	Pooh	Pooh	Namgia	Down to Maney Dung Slip			1	No.	250000	
	Stablization of active land slide	Pooh	Pooh	Namgia	Futan Slip			1	No.	250000	
	Stablization of active land slide	Pooh	Pooh	Namgia	Babra Zomo Slip			1	No.	250000	
	Stablization of active land slide	Pooh	Pooh	Namgia	Slip Tashigang Bodh Temple			1	No.	300000	
	Stablization of active land slide	Pooh	Pooh	Pooh	Gonpa Top			1	No.	250000	
	Stablization of active land slide	Pooh	Pooh	Pooh	Guzungba Lungfa			1	No.	250000	
	Stablization of active land slide	Pooh	Pooh	Pooh	Nyangring Lungfa Upper Rizing Kanda			1	No.	300000	
	Stablization of active land slide	Pooh	Pooh	Pooh	Boju Lungma			1	No.	300000	
	Stablization of active land slide	Pooh	Pooh	Pooh	Sherkinsa Slip			1	No.	200000	
	Stablization of active land slide	Pooh	Kanam	kanam	Angkalang Muti near link road karla			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Chobolang			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Moorang	ChawaBila			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Gyalthopa			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Ribba	Below NH skiba			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Ribba	Chakchita-II			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Ribba	Kurpo-III			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Ribba	Dulla Slip			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Ribba	Riwang			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Ribba	Shuptaing Garang			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Ribba	Rognags			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Ribba	Sharayan-III		1	1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Chheringpawa			1	No.	300000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Khona Khaya-II		1	1	No.	200000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Kikiso Slip-II			1	No.	200000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Ringlihing Lungwa		1	1	No.	200000	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
		•					1		т т		
	Stablization of active land slide	Moorang	Ribba	Moorang	Karangdhar			1	No.	250000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Lamcha Lungna			1	No.	200000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Giaming Jiab			1	No.	200000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Tungna Slip-II			1	No.	200000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Ralakhayoo-II			1	No.	200000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Kayurmang			1	No.	200000	
	Stablization of active land slide	Moorang	Ribba	Moorang	Galchang slip			1	No.	400000	
	Stablization of active land slide	Moorang	Ribba	Ribba	Dulla Slip			1	No.	400000	
	Stablization of active land slide	Malling	Malling	Malling	ka- Dogri Slip-II			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Malling	Surkhang Slip			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Malling	Pangbochi Slip			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Chango	Chango			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Malling	Malling Dogri Slip			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Malling	Mangia Slip			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Malling	Piruk Slip			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Malling	Chirat Slip			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Malling	kabuk Slip			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Malling	Thunik Slip			1	No.	250000	
	Stablization of active land slide	Malling	Leo	Leo	Yulang area Slip			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Sumrah	Yurbuk Slip			1	No.	250000	
	Stablization of active land slide	Malling	Malling	Nako	Baltang Top			1	No.	500000	
	Stablization of active land slide	Malling	Malling	Nako	Chivan Top			1	No.	500000	
	Stablization of active land slide	Malling	Malling	Nako	Mava slip			1	No.	500000	
	Stablization of active land slide	Malling	Malling	Sumrah	Yaradhen Slip			1	No.	250000	
	Stablization of active land slide	Kalpa	Kalpa	R/Peo	Buro Slip-II			1	No.	350000	
	Stablization of active land slide	Kilba	Karchham	Ralli	Solda Saring-I			1	No.	300000	
	Stablization of active land slide	Kilba	Karchham	Ralli	Grammang Slip			1	No.	300000	
	Stablization of active land slide	Kilba	Kilba	Kilba	Yardim			1	No.	300000	
	Stablization of active land slide	Kilba	Karchham	Ralli	Solda Saring-II			1	No.	200000	
	Stablization of active land slide	Kilba	Sangla	Sangla	Chankutang slip-II		1	1	No.	200000	
	Stablization of active land slide	Kilba	Sangla	Sangla	Chankutang slip-III		1	1	No.	200000	
	Stablization of active land slide	Kilba	Karchham	Shong	Land slide Brua		1	1	No.	200000	
	Stablization of active land slide	Kilba	Karchham	Sapni	Shanaden slide			1	No.	200000	
	Stablization of active land slide	Kilba	Karchham	Sapni	Techaden Nalla		1	1	No.	300000	
	Stablization of active land slide	Kilba	Karchham	Sapni	Somanden-I		1	1	No.	300000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
					T.1.1	Chaldiantian of anti-ordi				24200000	I
		24 11:	na   II:			Stablization of active la	and slide	94		21300000	
	Avalanche control	Malling	Malling	Sumrah	kandi-Kue-I			1	No.	100000	
	Avalanche control	Malling	Malling	Sumrah	Kue-Lungwa			1	No.	100000	
	Avalanche control	Malling	Malling	Sumrah	Kandi- Kue			1	No.	200000	
	Avalanche control	Malling	Malling	Malling	Galung Area			1	No.	200000	
	Avalanche control	Malling	Malling	Malling	Tinche Area			1	No.	200000	
	Avalanche control	Malling	Malling	Sumrah	Kue Lungwa-II			1	No.	200000	
	Avalanche control	Kalpa	Kalpa	kalpa	Kanaro( Kalpa Top)			1	No.	450000	
	Avalanche control	Kalpa	Kalpa	kalpa	Shakkden Kanda			1	No.	400000	
	Avalanche control	Kalpa	Kalpa	Roghi	Kholangden			1	No.	300000	
	Avalanche control	Kalpa	Shongthong	Barang	Takkhowa Kanda			1	No.	300000	
						Total Avalanche	control	10		2450000	
					Total Soil & Moistur	e Conservation Works	360				
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure D	ev.									
	Maint of Govt. Buldings	Kalpa	Kalpa	Kalpa	Kalpa	Dev. of I/Hut compound at Kalpa		1	No.	400000	
	Maint of Govt. Buldings	Kalpa	Kalpa	Kalpa	Kalpa	Rennovation of Chowkiar Qtr and out house at Kalpa		1	No.	500000	
	Maint of Govt. Buldings	Kalpa	Kalpa	R/Peo	R/Peo	Dev. of Community centre complex (including C/o Septic Tank)		1	No.	250000	
	Maint of Govt. Buldings	Kalpa	Kalpa	R/Peo	R/Peo	Electrification and white wash in Division office building		1	No.	450000	
	Maint of Govt. Buldings	Kalpa	Shongthong	Purbani	Purbani	Repair of Fgd hut at Purbani		1	No.	200000	
	Maint of Govt. Buldings	Kalpa	Kalpa	R/Peo	R/Peo	Maint. of Water Supply line to Reckong Peo Forest		1	No.	200000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
								1			1
						Complex					
						Completion of					
	Maint of Govt. Buldings	Malling	Malling	Malling	Nako	Interpretation		1	No.	350000	
						Centre at Nako					
						Special Repair					
	Maint of Govt. Buldings	Malling	Malling	Malling	Malling	of R.O.		1	No.	200000	
						Residence	L	_			
			ı	1	Tot	al Maint of Govt.	Buldings	8		2550000	
						Approach road					
	Maint of existing path	Kalpa	Kalpa	Kalpa	Kalpa	and parking at		1	No.	400000	
						I/Hut Kalpa					
						Maint. of road					
	Maint of existing path	Kalpa	Kalpa	R/peo	R/peo	to DFO		1	No.	200000	
						residence					
						Maint. of					
	Maint of existing path	Kalpa	Shongthong	Barang	Barang	I/path from C-		1	No.	150000	
						171 to C-173					
	Maint of existing path	Kalpa	Kalpa	R/peo	R/peo	Maint. of forest		1	No.	200000	
			'	- ' '	.,	road to Dakho					
						Approach Path					
		na III		5.4 H:		and Compound			١	500000	
	Maint of existing path	Malling	Malling	Malling	Nako	of		1	No.	500000	
						Interpretation					
						Centre at Nako Nako to					
	Maint of existing path	Malling	Malling	Malling	Nako			1	No.	400000	
						Somang 16 k.m.	:	_		1050000	
					Total Maint. of Forest I	otal Maint of exist	ing patn 14	6	###	1850000	
6	Other Ancillary Works				Total Wallit. Of FOTESt I	linastructure Dev.	14		*****		<u> </u>
Ü	Administration										
	Aummistration					Aminities to					
	Amenities to staff and labour					Staff & labour		0	No.	200000	
					Total A	menities to staff an	d labour	0		200000	
					Total A	Vehicle and		U		200000	
	Motor Vehicles					Operational		0	No.	400000	
	MOLOI VEHICIES					Support			INU.	400000	
	Motor Vehicles					MV		0	No.	200000	
	iviolor venicies					IVIV		U	INO.	200000	1



	Component	Range	Block	Beat	Area	Name of Work			argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
						Total Motor	Vehicles	0		600000	
	Travelling allowance					TA		0	No.	200000	
						Total Travelling al	lowance	0		200000	
	Office expenses					OE		0	No.	500000	
						Total Office e	expenses	0		500000	
					То	tal Administration		0		1500000	
	Others Activities										
	2 100 11			Researh Training	& Capacity build up Publicity	& awareness				100000	
	Research & Studies			Documentation				0		400000	
						Total Research 8	k Studies	0		400000	
					Tota	ol Others Activities		0		400000	
						G. Total				73503200	
				Name of CAT Plan							
				Name of Circle:	•						
	T	T		Name of Division	: Kinnaur		1		1		
1	New Plantation										
	Plantation										
	Raising of NTFP plantation	Kalpa	Kalpa	Pangi	C-233		33550	5		167800	
					Tota	l Raising of NTFP pl	antation	5		167800	
						Total Plantation		5		167800	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 2nd	Moorang	Jangi	Rarang	C-232		3200	5		16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Jangi	Rarang	UF Khadra		3200	5		16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Jangi	Rarang	UF Thopan		3200	5		16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Jangi	Jangi	C-223 a		3200	5		16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Jangi	Jangi	C-223 b		3200	5		16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Jangi	Lippa	C-216		3200	5		16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Jangi	Lippa	UF Asrang		3200	3		9600	
		Kalpa	Kalpa	Pangi	C-234		3200	5		16000	
	Maint. of EnrichmentPlantation 2nd			_				1			
	Maint. of EnrichmentPlantation 2nd  Maint. of EnrichmentPlantation 2nd	Kalpa	Kalpa	Pangi	C-240-II		3200	5		16000	
			Kalpa	Pangi		of EnrichmentPlanta		5 <b>43</b>		16000 <b>137600</b>	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of EnrichmentPlantation 3rd	Kalpa	Kalpa	Pangi	C-240		1700	5		8500	
						of EnrichmentPlanta	tion 3rd	10		17000	
	Maint. of EnrichmentPlantation 5th	Kalpa	Kalpa	Pangi	C-234 c		1700	5		8500	
	Maint. of EnrichmentPlantation 5th	Kalpa	Kalpa	Pangi	C- 233 Rakchi Khona		1700	5		8500	
					Total Maint.	of EnrichmentPlanta	tion 5th	10		17000	
	Maint. of EnrichmentPlantation 1st	Kalpa	Kalpa	Pangi	C-233		4700	5		23500	
	Maint. of EnrichmentPlantation 1st	Kalpa	Kalpa	Pangi	C-240		4700	7		32900	
						of EnrichmentPlant	ation 1st	12		56400	
	Maint. of NTFP Plantation 1st	Kalpa	Kalpa	Pangi	C-234b	1st. Year Maint.	3640	5		18200	
					Total N	laint. of NTFP Plant	ation 1st	5		18200	
	Maint. of NTFP Plantation 2nd	Kalpa	Kalpa	Pangi	C-234b	2nd. year maint.	2890	5		14500	
					Total M	aint. of NTFP Planta	tion 2nd	5		14500	
	Maint. of NTFP Plantation 3rd	Kalpa	Kalpa	Pangi	C-240	3rd. year maint.	2410	5		12100	
					Total N	laint. of NTFP Planta	tion 3rd	5		12100	
					Total M	aint. of Plantation		90		272800	
	Maint. of Pasture										
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Moorang	Jangi	Lippa	Lippa Nry.			1		150000	
	Nursery Dev.	Moorang	Jangi	Rarang	Akpa Nry			1		150000	
	Nursery Dev.	Kalpa	Kalpa	Pangi	Darbal Nry.			1		120000	
	Nursery Dev.	Kalpa	Kalpa	Pangi	Pangi Nry.			1		120000	
						Total Nurs	ery Dev.	4		540000	
					Т	otal Nursery Dev.		4		540000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works	•									
	River bank stab./Stream Bank Prot.	Moorang	Jangi	Rarang	Below Khadra-III			1		100000	
	River bank stab./Stream Bank Prot.	Moorang	Jangi	Lippa	Besa Khad-I			1		300000	
	River bank stab./Stream Bank Prot.	Moorang	Jangi	Shounwlo-I	Besa Khad-II			1		300000	
	River bank stab./Stream Bank Prot.	Moorang	Jangi	Lippa	Peggar Khad			1		100000	
	River bank stab./Stream Bank Prot.	Moorang	Jangi	Lippa	Tethal Khad			1		250000	
	River bank stab./Stream Bank Prot.	Moorang	Jangi	Rarang	Below NH-5			1		250000	
	River bank stab./Stream Bank Prot.	Moorang	Jangi	Rarang	Crusher Plant-I			1		250000	
	River bank stab./Stream Bank Prot.	Kalpa	Kalpa	Pangi	Kashang Khad left Bank-I			1		400000	
	River bank stab./Stream Bank Prot.	Kalpa	Kalpa	Pangi	Kashang Khad left Bank-II			1		400000	



	River bank stab./Stream Bank Prot. Moorang Jangi Jangi Near Badam Bagicha-III 1				argets		Rema				
Sr.No							Norms	Phy	Unit	Fin	
						1	1		1		T
	River bank stab./Stream Bank Prot.	Moorang	Jangi	Jangi						350000	
				1		nk stab./Stream Ba	nk Prot.	24		2700000	
	Treatment of nalas (Nos./KM.)	Moorang	Jangi	Rarang	Sandharang			1		100000	
	Treatment of nalas (Nos./KM.)	Moorang	Jangi	Lippa	Chamarkha top			1		250000	
	Treatment of nalas (Nos./KM.)	Moorang	Jangi	jangi	Rirang Kanda			1		250000	
	Treatment of nalas (Nos./KM.)	Moorang	Jangi	Lippa	Shalik			1		300000	
	Treatment of nalas (Nos./KM.)	Moorang	Jangi	Lippa	Shornang-I			1		150000	
	Treatment of nalas (Nos./KM.)	Moorang	Jangi	Rarang	Tulathang slip			1		150000	
	Treatment of nalas (Nos./KM.)	Moorang	Jangi	Rarang	Above NH-5-II			1		150000	
	Treatment of nalas (Nos./KM.)	Moorang	Jangi	Jangi	Khari Gompa			1		210000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Pangi	Kheradani Nalla			1		250000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Pangi	Nang Kshang			1		250000	
	Treatment of nalas (Nos./KM.)	Kalpa	Kalpa	Pangi	Mebar Khad Batgyuco			1		250000	
	Treatment of nalas (Nos./KM.)	Moorang	Jangi	Jangi	Ridang Nalla-III			1		100000	
					Total Tre	atment of nalas (No	os./KM.)	103		2410000	
	Stablization of active land slide	Kalpa	Kalpa	Pangi	Mebar Khad Batgyuco			1		100000	
	Stablization of active land slide	Kalpa	Kalpa	Pangi	Boktoo slide above N.H5-			1		350000	
	Stablization of active land slide	Moorang	Jangi	Lippa	Chamarkha Top-II			1		400000	
	Stablization of active land slide	Moorang	Jangi	Lippa	Above Bus Stand Lippa			1		165000	
	Stablization of active land slide	Moorang	Jangi	Rarang	Tulathang Dhar			1		150000	
	Stablization of active land slide	Moorang	Jangi	Lippa	Turtang Dhar			1		120000	
	Stablization of active land slide	Moorang	Jangi	Rarang	NH-5 Near Thopan			1		185000	
	Stablization of active land slide	Moorang	Jangi	Jangi	Above old Hindustan Tibet Road			1		220000	
	Stablization of active land slide	Moorang	Jangi	Lippa	Khalumpha			1		100000	
	Stablization of active land slide	Moorang	Jangi	Rarang	Chhotugo			1		150000	
	Stablization of active land slide	Moorang	Jangi	Jangi	Jangi Kuhl-II			1		250000	
	Stablization of active land slide	kalpa	Kalpa	Pangi	Tikhol slide			1		250000	
	Stablization of active land slide	kalpa	Kalpa	Pangi	Pangi Nalla Slide			1		250000	
	Stablization of active land slide	Moorang	Jangi	Jangi	Protection of Jangi Kuhl-II			1		300000	
	Stablization of active land slide	Moorang	Jangi	Rarang	Grangpanung			1		200000	
		1				olization of active la	and slide	81		3190000	



	Component	Range	Block	Beat	Area	Name of Work			argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
			_	1			T	1			
5											
	Forest Infrastructure Dev.										
	Maint. of Forest Infrastructure De	ev.									
						Completion of					
	Maint of Govt. Buldings	Moorang	Jangi	Rarang	Akpa	Gang Hut at		1		300000	
						Akpa					
	Maint of Govt. Buldings	Moorang	Jangi	Jangi	Akpa	R/o Fgd hut at		1		250000	
			0		F-	Jangi					
				1		Addnl & Altern				000000	
	Maint of Govt. Buldings	Moorang	Jangi	Lippa	Akpa	of Mali to Fgd		1		800000	
						hut Lippa					
						Completion of approach Road					
	Maint of Govt. Buldings	Kalpa	Kalpa	Kalpa	Kalpa	to Range Office		1		600000	
						Kalpa					
						otal Maint of Govt.	Ruldings	4		1950000	
						Foot Bridge at	bululligs	-		1930000	
						Gunum Shurgu					
	Maint of existing bridge	existing bridge Moorang Jangi	Moorang Jangi Lippa Gunum Shurgu to Akrikang			1		1000000			
			to Akrikang Ashong								
					Т	otal Maint of existin	g hridge	1		1000000	
					Total Maint. of Fores			5		2950000	
6	Other Ancillary Works										
	Administration										
	Motor Vehicles					MV		0		200000	
	- Marter Vermenes					Total Motor	Vehicles	0		200000	
	Travelling allowance					TA		0		100000	
						Total Travelling al	lowance	0		100000	
	Office expenses					OE		0		100000	
	ss c.,psss					Total Office e	xpenses	0		100000	1
		I			Т	otal Administration		0		400000	
					<u> </u>	G. Total				12630600	
						G. IOlai				12030000	
											<del>                                     </del>



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
				Name of CAT Plan:	Tidong-I						
				Name of Circle:	Rampur						
		<del>-</del>		Name of Division:	Kinnaur						
1	New Plantation										
	Plantation										
	Pasture Dev.										
	Pasture Dev.	Moorang	Ribba	Ribba	Pana Kanda	Dev. of Aalpine		5	Ha.	135000	
	Pasture Dev.	Moorang	Ribba	Moorang	Lalanti Kanda	Pasture		10	Ha.	270000	
	Pasture Dev.	Moorang	Ribba	Moorang	Lalanti Pangsa Kanda			10	Ha.	270000	
	Pasture Dev.	Moorang	Ribba	Moorang	Shurpu Kanda			10	Ha.	270000	
						Total Past	ure Dev.	35		945000	
						Total Pasture Dev.		35		945000	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 2nd	Moorang	Ribba	Rispa	Somatang	2nd year	3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Ribba	Moorang	UF Lanen	2nd year	3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Ribba	Moorang	UF Thangi	2nd year	3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Ribba	Moorang	Pibber	2nd year	3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Ribba	Moorang	C-196-I	2nd year	3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Moorang	Ribba	Rispa	C-191	2nd year	3200	5	На.	16000	
					Total Main	t. of EnrichmentPlanta	tion 2nd	30		96000	
	Maint. of EnrichmentPlantation 3rd	Moorang	Ribba	Rispa	C-191 Marungpa	3rd year	1700	5	Ha.	8500	
	Maint. of EnrichmentPlantation 3rd	Moorang	Ribba	Rispa	UF- Lidang (Rispa)	3rd year	1700	5	Ha.	8500	
					Total Main	t. of EnrichmentPlanta	tion 3rd	10		17000	
	Maint. of EnrichmentPlantation 4th	Moorang	Ribba	Moorang	UF Thangi	4th year	1700	4	Ha.	6800	
	Maint. of EnrichmentPlantation 4th	Moorang	Ribba	Moorang	UF Nesang	4th year	1700	1	Ha.	1700	
					Total Main	t. of EnrichmentPlanta	tion 4th	5		8500	
	Maint. of EnrichmentPlantation 5th	Moorang	Ribba	Moorang	C-196-I	5th year	1700	7	Ha.	11900	
					Total Main	t. of EnrichmentPlanta	tion 5th	7		11900	
					Total	Maint. of Plantation		52		133400	
	Maint. of Pasture										
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Moorang	Ribba	Moorang	Khopa Nry			1	No.	200000	



	Component	Range	Block	Beat	Area	Name of Work			argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
							T				
	Nursery Dev.	Moorang	Ribba	Ribba	Skibba-I Nry			1	No.	100000	
	Nursery Dev.	Moorang	Ribba	Ribba	Skibba-II Nry			1	No.	150000	
						Total Nurs	ery Dev.	3		450000	
						Total Nursery Dev.		3		450000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	River bank stab./Stream Bank Prot.	Moorang	Ribba	Moorang	Tidong Right Side-II			1		250000	
					Total Ri	ver bank stab./Stream Ba	nk Prot.	1		250000	
	Treatment of nalas (Nos./KM.)	Moorang	Ribba	Moorang	Guring Nallah			1		200000	
	Treatment of nalas (Nos./KM.)	Moorang	Ribba	Rispa	Lunsu Nalla-I			1		200000	
					Tota	I Treatment of nalas (No	os./KM.)	2		400000	
	Civil Structure	Moorang	Ribba	Moorang	Tee Nalla-III			1		200000	
	Civil Structure	Moorang	Ribba	Moorang	Kikiso-I			1		200000	
						Total Civil S	tructure	2		400000	
					Total Soil & Moist	ure Conservation Works		5		1050000	
5	Infrastructure Dev.										
	Rural Infrastructure Dev.										
	C/o Eco Parks	Nichar	Nichar	Nichar	Dev. of Eco To	ourism Activites		1		250000	
						Total C/o E	co Parks	1		250000	
	Repair of village paths/ roads	Moorang	Ribba	Rispa	Ribba	Sharmoling to		1		200000	
	Repair of village patris/ roads	Moorang	RIDDA	кіѕра	RIDDA	C-189 3 Km		1		200000	
	Repair of village paths/ roads	Moorang	Ribba	Rispa	Ribba	Nagasmoling to		1		300000	
	nepair of village patris, roads	Widorang	Nibba	Мэра		Korpan 6 Km		_			
					Tot	al Repair of village path	s/ roads	2		500000	
					Total R	Rural Infrastructure Dev.		3		750000	
	Forest Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Moorang	Ribba	Rispa	Ribba	Repair of Fgd. Hut Moorang		1		150000	
	Maint of Govt. Buldings	Moorang	Ribba	Rispa	Ribba	Repair of Fgd. Hut Rispa		1		100000	
			•	•	•	Total Maint of Govt.	Buldings	2		250000	
		•			Total Maint. of Fo	orest Infrastructure Dev.		2		250000	
									<del>                                     </del>		-



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	•		•								
6	Other Ancillary Works										
	Administration										
	Office expenses			Estt. o	of CAT Plan Div./ Operational su	ipport		1		200000	
						Total Office e	xpenses	1		200000	
					Tota	al Administration		1		200000	
						G. Total				3778400	
•							•				
				Name of Division:	Kinnaur						
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 3rd	Nichar	Tranda	Tranda	C-72b		1700	5	На.	8500	
	Maint. of EnrichmentPlantation 3rd	Nichar	Sungra	Bari	C-75a		1700	2	Ha.	3400	
	Maint. of EnrichmentPlantation 3rd	Nichar	Sungra	Sungra	C-77		1700	2	Ha.	3400	
					Total Maint. o	f EnrichmentPlanta	tion 3rd	9		15300	
	Maint. of EnrichmentPlantation 4th	B/Nagar	B/Nagar	Chaura	NC-1		1700	3	Ha.	5100	
	Maint. of EnrichmentPlantation 4th	Nichar	Sungra	Bari	NC-74 C		1700	4	На.	6800	
	Maint. of EnrichmentPlantation 4th	B/Nagar	Sholtu	Ramni	C-131		1700	4	На.	6800	
	Maint. of EnrichmentPlantation 4th	Kilba	Kilba	Kilba	C-139 C		1700	2	Ha.	3400	
					Total Maint. o	of EnrichmentPlanta	tion 4th	13		22100	
	Maint. of EnrichmentPlantation 1st	Nichar	Nichar	Nichar	UF Wangtoo		4700	4	На.	18800	
	Maint. of EnrichmentPlantation 1st	Nichar	Sungra	Bari	Teska		4700	2	Ha.	9400	
	Maint. of EnrichmentPlantation 1st	Nichar	Tranda	Tranda	C-71b		4700	2	На.	9400	
	Maint. of EnrichmentPlantation 1st	B/Nagar	B/Nagar	Chaura	NC-1		4700	5	Ha.	23500	
					Total Maint.	of EnrichmentPlanta	ation 1st	13		61100	
	Maint. of Aff. 2nd Maint.	Nichar	Tranda	Thach	UF Thach		4350	5	Ha.	21800	
	Maint. of Aff. 2nd Maint.	Katgaon	Katgaon	Nathpa	UF Kandar		4350	5	Ha.	21800	
					Tota	Maint. of Aff. 2nd	d Maint.	10		43600	
					Total Ma	int. of Plantation		45		142100	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Treatment of nalas (Nos./KM.)	B/nagar	BhabaNagar	B/Nagar	Det Sungra Nallah			1	No.	150000	
	Treatment of nalas (Nos./KM.)	B/nagar	BhabaNagar	Sholtu	Chogdokhang Nallah			1	No.	150000	
	Treatment of nalas (Nos./KM.)	B/nagar	Sholtu	Jani- Ramni	Chitalcho Nallah			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Nichar	Sungra	Sungra	Sholding nallah face-1			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Nichar	Tranda	Tranda	Rykass			1	No.	200000	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Treatment of nalas (Nos./KM.)	Nichar	Nichar	Panvi	Nag Devta Mandir ke upper			1	No.	200000	
	Treatment of nalas (Nos./KM.)	Nicahr	Nichar	Kaksthal	Shilas Nallang			1	No.	250000	
	Treatment of nalas (Nos./KM.)	Nichar	Nichar	Nichar	Shakul chothh kanda			1	No.	150000	
	Treatment of nalas (Nos./KM.)	Nichar	Sungra	Bari	Bari Nallah			1	No.	250000	
					Total Trea	atment of nalas (No	s./KM.)	9		1700000	
	Stablization of active land slide	B/nagar	B/Nagar	Chaura	Sonfhar slip			1	No.	150000	
	Stablization of active land slide	B/nagar	B/Nagar	B/Nagar	Solding slip-Ist			1	No.	150000	
	Stablization of active land slide	Nichar	Nichar	Kakshthal	Deepee slip I			1	No.	150000	
	Stablization of active land slide	B/nagar	B/Nagar	Sholtu	Kafno Slide			1	No.	150000	
	Stablization of active land slide	Kalpa	Urni	Tapri	Tulibe Top			1	No.	150000	
	Stablization of active land slide	Nichar	Nichar	Sungra	Kalling Sorang (Ponda)			1	No.	200000	
					Total Stab	lization of active la	nd slide	6		950000	
					Total Soil & Moisture Co	nservation Works		15		2650000	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev	'.	· ·								
	Maint of Govt. Buldings	B/nagar	Sholtu	Chaura	Repair of Fgd. Hut			1	No.	100000	
	Maint of Govt. Buldings	B/nagar	B/Nagar	Chaura	Repair of Chokidar Hut			1	No.	100000	
	Maint of Govt. Buldings	B/nagar	Sholtu	Sholtu	Maint. Of FRH Sholtu			1	No.	150000	
	Maint of Govt. Buldings	B/nagar	Sholtu	Jani Ramni	Repair of Fgd. Hut at Jani Ramni			1	No.	150000	
	Maint of Govt. Buldings	B/nagar	Sholtu	Jani Ramni	Repair of BO. Qtr. At Jani.			1	No.	100000	
	Maint of Govt. Buldings	Nichar	Nichar	Nichar	Repair of Type-III Qtr. At Nichar			1	No.	100000	
	Maint of Govt. Buldings	Nichar	Nichar	Nichar	Repair of Type-IIQtr. At Nichar			1	No.	100000	
			•	1	Tota	I Maint of Govt. B	Buldings	7		800000	
	Maint of existing path	B/nagar	B/Nagar	B/ Nagar	Maint. of approach road NH-5 to Range Office			1	No.	100000	
	Maint of existing path	B/nagar	B/Nagar	B/ Nagar	NH-5 to FRH Chaura			1	No.	100000	
		-	. · · · ·	<u> </u>	То	tal Maint of existi	ing path	2		200000	
	Maint of existing bridge	B/nagar	Sholtu	Jani Ramni	Repait of bridge on Ramni Khud		<u> </u>	1	No.	200000	
			l	l	Tota	l Maint of existing	g bridge	1		200000	
					Total Maint, of Forest Ir	, , , <u>,                              </u>		10		1200000	1



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	1
						·					
6	Other Ancillary Works										
	Administration										
	Office expenses					Estt/Operatinal		0		100000	
	Office experises					support					
							xpenses	0		100000	
					•	Total Administration		0		100000	
						G. Total				4092100	
		of CAT Plan :	Karchham Wangtoo	Name of	Circle: Rampur	Name of Division:	Kinnaur	1			
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of Energy Plantation 1st	B/Nagar	Sholtu	Sholtu	UF-46		6400	5		32000	
	Maint. of Energy Plantation 1st	B/Nagar	Sholtu	Jani Ramni	UF Ramni		6400	5		32000	
				T .		Maint. of Energy Planta		10		64000	
	Maint. of Energy Plantation 3rd	Kalpa	Kalpa	Kalpa	C-239		2250	5		11300	
	Maint. of Energy Plantation 3rd	Kalpa	Kalpa	Kalpa	C-242(v)		2250	5		11300	
	Maint. of Energy Plantation 3rd	Kalpa	Kalpa	Kalpa	UF Powari		2250	3		6800	
	Maint. of Energy Plantation 3rd	Kilba	Kilba	Punang	UF Sholtu		2250	5		11300	
			<u> </u>	Τ.		Maint. of Energy Planta		18		40700	
	Maint. of Energy Plantation 4th	Kalpa	Kalpa	Kalpa	C-241		2250	5		11300	
	Maint. of Energy Plantation 4th	Kalpa	Kalpa	R/Peo	C-242-III		2250	5		11300	
	Maint. of Energy Plantation 4th	Kalpa	Kalpa	R/Peo	C-242-IV		2250	5		11300	
	Maint. of Energy Plantation 4th	Kalpa	Kalpa	Roghi	C-245		2250	5		11300	
	Maint. of Energy Plantation 4th	Kalpa	Kalpa	Pangi	C-237		2250	5		11300	
	A4 :	1211		T 5		Maint. of Energy Planta		25		56500	
	Maint, of Energy Plantation 5th	Kilba	Karchham	Brua	C-151 (b) II C-241 Duni		2250 2250	5	1	11300 9000	
	Maint, of Energy Plantation 5th	Kalpa	Kalpa	Kalpa				4 5	1		
	Maint, of Energy Plantation 5th	Kalpa Kalpa	Kalpa	Kalpa R/Peo	C-239 Telangi-II C-242-II		2250 2250	_	1	11300	
	Maint. of Energy Plantation 5th  Maint. of Energy Plantation 5th	Kalpa	Kalpa Kalpa	R/Peo Roghi	C-242-II C-247		2250	6	+	13500 13500	
	Maint. of Energy Plantation 5th	Kalpa	Kalpa	Pangi	C-247 C-237Boktu-I		2250	3	+	6800	
	Maint. of Energy Plantation 5th	Kalpa	Shongthong		C-237BORTU-I C-179 Tangling-I		2250	5	+ +	11300	1
	Maint. of Energy Plantation 5th	Kalpa	Shongthong	Tangling Tangling	C-179 Tangling-III		2250	3	+ +	6800	1
	i iviaiiit. Oi Elleiky PidfildliOff StN	Naipa	JUDINGLITOTIC	i idiikiiilk	I C-T/2 I GIIRIIIR-III	1	1 4430	. 3	1	บบชิต	1



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of Energy Plantation 5th	Kalpa	Shongthong	Purbani	C-181 a		2250	5		11300	
	Maint. of Energy Plantation 5th	Moorang	Ribba	Ribba	C-188 a II		2250	4		9000	
	Maint. of Energy Plantation 5th	Moorang	Ribba	Ribba	C-188 b II		2250	3		6800	
	Maint. of Energy Plantation 5th	Moorang	Ribba	Ribba	C-189 a II		2250	4		9000	
					Total Mair	nt. of Energy Planta	ation 5th	55		124100	
	Maint. of Aff. 2nd Maint.	Kilba	Karchham	Ralli	C-167		4350	5		21800	
	Maint. of Aff. 2nd Maint.	Kilba	Karchham	Ralli	UF Ralli		4350	5		21800	
	Maint. of Aff. 2nd Maint.	Kilba	Sangla	Rakchham	UF Rakchham		4350	3		13100	
	Maint. of Aff. 2nd Maint.	Kilba	Sangla	Chansu	UF Kamroo		4350	3		13100	
	Maint. of Aff. 2nd Maint.	Kilba	Sangla	Sangla	UF Sangla		4350	3		13100	
					Total	Maint. of Aff. 2n	d Maint.	19		82900	
	Maint. of Aff. 5th Maint.	Pooh	Kanam	Giabong	UF Sunali		2250	5		11300	
					Total	Maint. of Aff. 5t	h Maint.	5		11300	
					Total Ma	int. of Plantation		132		379500	
						G. Total				379500	
		u .						•	II.		ı
				Name of CAT Pla	n: Roura-II						
				Name of Circle	e: Rampur						
				Name of Division	on: Kinnaur						
1	New Plantation										
	Plantation										
	Afforestation	Kalpa	Urni	Runang	UF- Rangly	Aff.	64950	3		194900	
						Total Affor	estation	3		194900	
						Total Plantation		3		194900	
	Pasture Dev.										
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 2nd	Kalpa	Urni	Tapri	UF Janakpuri	2nd year maint.	3200	3		9600	
	Maint. of EnrichmentPlantation 2nd	Kalpa	Urni	Runang	UF chhanpunang	3rd year maint.	3200	5		16000	
		7 17 7		1 1 0	, ,	EnrichmentPlanta		8		25600	
	Maint. of EnrichmentPlantation 3rd	Kalpa	Urni	Urni	UF Yulla	3rd Year maint.	1700	5		8500	
	Maint. of EnrichmentPlantation 3rd	Kalpa	Urni	Ruang	C-252	4th Year maint.	1700	5		8500	
		'				f EnrichmentPlanta	tion 3rd	10		17000	
	Maint. of EnrichmentPlantation 1st	Kalpa	Urni	Runang	C-252	1st year maint.	4700	5		23500	
		F ·	1		1	,		_			!



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of Aff. 1st Maint.	Kalpa	Urni	Tapri	UF Kutano	1st year Maintt.	6400	3		19200	
					Tot	tal Maint. of Aff. 1s	t Maint.	3		19200	
					Total M	laint. of Plantation		26		85300	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Kalpa	Urni	Urni	Urni Nry	Nursery Dev.		1	No.	80000	
	Nursery Dev.	Kalpa	Urni	Runang	Runang Nry	Nursery Dev.		1	No.	80000	
	Nursery Dev.	Kalpa	Urni	Tapri	Kaksthal	Nursery Dev.		1	No.	150000	
						Total Nurs	ery Dev.	3		310000	
					T	Total Nursery Dev.		3		310000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works	5									
	Treatment of nalas (Nos./KM.)	Kalpa	Urni	Urni	Kurme Nalla	Stab. of Nalla		1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Urni	Runang	Grame Nallah	Stab. of Nalla		1	No.	150000	
	Treatment of nalas (Nos./KM.)	Kalpa	Urni	Urni	Near Jullah Mainder	Stab. of Nalla		1	No.	80000	
	Treatment of nalas (Nos./KM.)	Kalpa	Urni	Tapri	Khole Nallah -I	Stab. of Nalla		1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kalpa	Urni	Tapri	Khole Nallah- II	Stab. of Nalla		1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kalpa	Urni	Runang	Hanyo Nallah	Stab. of Nalla		1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kalpa	Urni	Runang	Chanpanung	Stab. of Nalla		1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kalpa	Urni	Runang	Goldas Runang	Stab. of Nalla		1	No.	200000	
	Treatment of nalas (Nos./KM.)	Kalpa	Urni	Tapri	Mofaya Nallah	Stab. of Nalla		1	No.	200000	
					Total Tr	eatment of nalas (No	os./KM.)	9		1580000	
	Stablization of active land slide	Kalpa	Urni	Runang	Rajulo above Army Camp			1	No.	70000	
	Stablization of active land slide	Kalpa	Urni	Runang	Upper Runang			1	No.	100000	
	Stablization of active land slide	Kalpa	Urni	Runang	Monerang slip			1	No.	150000	
	Stablization of active land slide	Kalpa	Urni	Runang	Above Runang Village			1	No.	100000	
	Stablization of active land slide	Kalpa	Urni	Tapri	Kaksthal Slip			1	No.	150000	
	Stablization of active land slide	Kalpa	Urni	Urni	Urshivashi slip			1	No.	200000	
	Stablization of active land slide	Kalpa	Urni	Urni	Kutano slip			1	No.	200000	
	Stablization of active land slide	Kalpa	Urni	Urni	Batisomang-II			1	No.	200000	
	Stablization of active land slide	Kalpa	Urni	Urni	Bakharangden slip			1	No.	200000	
	Stablization of active land slide	Kalpa	Urni	Tapri	Malasting			1	No.	300000	
	Stablization of active land slide	Kalpa	Urni	Runang	Haniyo Khaldang slip			1	No.	200000	
	Stablization of active land slide	Kalpa	Urni	Runang	Homtey Slip			1	No.	200000	
	Stablization of active land slide	Kalpa	Urni	Tapri	Bolkudhar Slip			1	No.	200000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
					Total	Stablization of active la	nd slide	13		2270000	
	Avalanche control	Kalpa	Urni	Tapri	Talibe Top-II	Avalanche	ina sinac	1	No.	400000	
				- 1		control					
						Total Avalanche	control	1		400000	
		<del>,</del>	1		Total Soil & Moisture	e Conservation Works		23		4250000	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Kalpa	Urni	Urni	Urni	Maintance of		1	No.	150000	
						BO. Qtr. Urni					
			1	1		Total Maint of Govt.	Buldings	1		150000	
	Mariah of suisting models	Kalaa	Line:	L Lore !		R/o Path from			NI-	450000	
	Maint of existing path	Kalpa	Urni	Urni		litharghat to Yuldang		1	No.	150000	
						R/o Path from					
	Maint of existing path	Kalpa	Urni	Urni	Yulla	Khusurvate to		1	No.	200000	
	Wallit of existing patri	Кагра	01111	OTTI	Tulia	Lasthachang		_	NO.	200000	
						R/o Path from					
	Maint of existing path	Kalpa	Urni	Urni	Runang	Bakhrangden to		1	No.	300000	
		'				Kulingrang					
						R/o Path from					
	Maint of existing path	Kalpa	Urni	Tapri		Rangmey to		1	No.	100000	
						Ghumsheling					
						Total Maint of exist	ing path	4		750000	
					Total Maint. of Fore	st Infrastructure Dev.		5		900000	
6	Other Ancillary Works										
	Administration										
	Amenities to staff and labour					Amenities to staff and Labour		1		100000	
					Total	Amenities to staff an	d labour	1		100000	
	Fauinments/Tools					Office		4		100000	
	Equipments/Tools					equipment		1		100000	
						Total Equipmen	ts/Tools	1		100000	
	Motor Vehicles					Motor vehicle		1		200000	
						Total Motor	Vehicles	1		200000	
	Office expenses					Establishment		1		100000	
	Office expenses					cost/		1		100000	



	Component	Range	Block	Beat	Area	Name of Work			argets		Rema
Sr.No							Norms	Phy	Unit	Fin	
						Operational					
						support					
	Office expenses					Office expenses		1		200000	
						Total Office e	xpenses	2		300000	
					Tota	al Administration		5		700000	
	Lantana Uprooting										
	Others Activities										
	Research & Studies					Research &		1		100000	
	Research & Studies					Studies		1		100000	
						Total Research &	Studies	1		100000	
					Total	Others Activities		1		100000	
	Contingency										
	Contingency					Contingencies		1		100000	
						Total Cont	ingency	1		100000	
					Т	otal Contingency		1		100000	
						G. Total				6640200	
		•									
				Name of CAT Plan	: Sorang						
				Name of Circle:							
				ivallie of Circle.	Rampur						
				Name of Division	Rampur : Kinnaur						
2	Maint. of Old Plantation										
2	I .										
2	Maint. of Old Plantation Maint. of Plantation Maint. of Aff. 2nd Maint.	Bhabanagar	B/Nagar				4350	4	Ha.	17400	
2	Maint. of Plantation	Bhabanagar Bhabanagar		Name of Division	: Kinnaur		4350 4350	4 5	На.	17400 21800	
2	Maint. of Plantation Maint. of Aff. 2nd Maint.		B/Nagar B/Nagar	Name of Division  Bada Kamba	: Kinnaur  UF-4  Titar Nalla	Maint. of Aff. 2nd	4350	-			
2	Maint. of Plantation Maint. of Aff. 2nd Maint.	Bhabanagar	B/Nagar	Name of Division  Bada Kamba	: Kinnaur  UF-4  Titar Nalla	Maint. of Aff. 2nd	4350	5		21800	
2	Maint. of Plantation Maint. of Aff. 2nd Maint. Maint. of Aff. 2nd Maint.			Name of Division  Bada Kamba  Bada Kamba	: Kinnaur  UF-4  Titar Nalla  Total	Maint. of Aff. 2nd	4350 d Maint. 2250	5 <b>9</b>	На.	21800 <b>39200</b>	
2	Maint. of Plantation Maint. of Aff. 2nd Maint. Maint. of Aff. 2nd Maint.	Bhabanagar	B/Nagar	Name of Division  Bada Kamba  Bada Kamba	: Kinnaur  UF-4  Titar Nalla  Total		4350 d Maint. 2250	5 9 3	На.	21800 <b>39200</b> 6800	
2	Maint. of Plantation Maint. of Aff. 2nd Maint. Maint. of Aff. 2nd Maint.  Maint. of Aff. 3rd Maint.	Bhabanagar Bhabanagar	B/Nagar B/Nagar	Bada Kamba Bada Kamba Bada Kamba	: Kinnaur  UF-4  Titar Nalla  Total  UF-15		4350 d Maint. 2250 d Maint.	5 9 3	Ha. Ha.	21800 <b>39200</b> 6800 <b>6800</b>	
2	Maint. of Plantation Maint. of Aff. 2nd Maint. Maint. of Aff. 2nd Maint.  Maint. of Aff. 3rd Maint.  Maint. of ANR Forest 2nd	Bhabanagar  Bhabanagar  Nichar	B/Nagar  B/Nagar  Nichar	Bada Kamba Bada Kamba Bada Kamba  Bada Kamba	: Kinnaur  UF-4 Titar Nalla  Total  UF-15  Tota  C-82		4350 d Maint. 2250 d Maint. 1150	5 9 3 3 5	Ha. Ha.	21800 <b>39200</b> 6800 <b>6800</b> 5800	
2	Maint. of Plantation Maint. of Aff. 2nd Maint. Maint. of Aff. 2nd Maint.  Maint. of Aff. 3rd Maint.  Maint. of ANR Forest 2nd Maint. of ANR Forest 2nd	Bhabanagar  Bhabanagar  Nichar  Nichar	B/Nagar  B/Nagar  Nichar  Tranda	Name of Division  Bada Kamba  Bada Kamba  Bada Kamba  Nichar  Tranda	UF-4 Titar Nalla Total UF-15 Tota C-82 NC-14		4350 d Maint. 2250 d Maint. 1150 1150	5 9 3 3 5 5	На. На. На. На.	21800 <b>39200</b> 6800 <b>6800</b> 5800 5800	
2	Maint. of Plantation Maint. of Aff. 2nd Maint. Maint. of Aff. 2nd Maint.  Maint. of Aff. 3rd Maint.  Maint. of ANR Forest 2nd Maint. of ANR Forest 2nd Maint. of ANR Forest 2nd	Bhabanagar  Bhabanagar  Nichar  Nichar  Nichar	B/Nagar  B/Nagar  Nichar  Tranda  Tranda	Name of Division  Bada Kamba  Bada Kamba  Bada Kamba  Nichar  Tranda  Tranda	: Kinnaur  UF-4  Titar Nalla  Total  UF-15  Tota  C-82  NC-14  C-71 b		4350 d Maint. 2250 d Maint. 1150 1150	5 9 3 3 5 5	На. На. На. На. На.	21800 <b>39200</b> 6800 <b>6800</b> 5800 5800 5800	
2	Maint. of Plantation Maint. of Aff. 2nd Maint. Maint. of Aff. 2nd Maint.  Maint. of Aff. 3rd Maint.  Maint. of ANR Forest 2nd	Bhabanagar  Bhabanagar  Nichar  Nichar  Nichar  Nichar	B/Nagar  B/Nagar  Nichar  Tranda  Tranda  Tranda	Name of Division  Bada Kamba  Bada Kamba  Bada Kamba  Nichar  Tranda  Tranda  Tranda	: Kinnaur  UF-4  Titar Nalla  Total  UF-15  Tota  C-82  NC-14  C-71 b  C-70 a  C-86		4350 d Maint. 2250 d Maint. 1150 1150 1150 1150	5 9 3 3 5 5 5	На. На. На. На. На. На.	21800 <b>39200</b> 6800 <b>6800</b> 5800 5800 5800 5800	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
						G. Total				75000	
							I.				
			N	lame of CAT Plan :	Rampur HEP						
				Name of Circle:	Rampur						
				Name of Division:	Rampur						
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 4th	Bahli	Surad	Khamadi	C-127		1350	2	Ha.	2700	
	Maint. of EnrichmentPlantation 4th	Bahli	Bahli	Jarashi	C-144		1350	2	Ha.	2700	
			<u> </u>	<del>-</del>		f EnrichmentPlanta	tion 4th	4		5400	
	Maint. of EnrichmentPlantation 5th	Bahli	Bahli	Bahli	C-148		1350	2	Ha.	2700	
	Maint. of EnrichmentPlantation 5th	Bahli	Bahli	Theda	UF-Baltidhar		1350	2	Ha.	2700	
	Maint. of EnrichmentPlantation 5th	Nankhari	Sholi	Chakti	C-103 Thaily		1350	2	Ha.	2700	
	Maint. of EnrichmentPlantation 5th	Nankhari	Sholi	Sholi	C-111		1350	2	Ha.	2700	
	Maint. of EnrichmentPlantation 5th	Nankhari	Nankhari	Kungal	C-117		1350	5	Ha.	6800	
					Total Maint. o	f EnrichmentPlanta	tion 5th	13		17600	
					Total Ma	int. of Plantation		17		23000	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Rampur	Nogli	Duttnagar	Talai Nry.			1		50000	
						Total Nurs	ery Dev.	1		50000	
					To	tal Nursery Dev.		1		50000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Water Harvesting structure	Rampur	Rampur	Jhakri	Garola near Helipad			1		350000	
	Water Harvesting structure	Bahli	Surad	Beunthal	Beaunthal Nalla			1		349000	
			•	•	Total	Water Harvesting s	tructure	2		699000	
	Civil Structure	Rampur	Nogli	Nogli	Ruhan Nalla			1		300000	
	Civil Structure	Rampur	Deothi	Darshal	Darshal Slip			1		500000	
	Civil Structure	Rampur	Deothi	Deothi	Dibri Nalla			1		350000	
	Civil Structure	Bahli	Surad	Beaunthal	Beaunthal Slip			1		300000	
	Civil Structure	Bahli	Surad	Khamadi	Chorti Nalla			1		200000	
	Civil Structure	Bahli	Bagli	Jarashi	Karsholi Nalla			1		300000	
	Civil Structure	Nankhari	Sholi	Sholi	Sholi Nalla			1		200000	
	Civil Structure	Nankhari	Nankhari	Nankhari	Punan Nalla			1		300000	



	Component	Range	Block	Beat	Area	Name of Work			argets		Rema
Sr.No							Norms	Phy	Unit	Fin	
						Total Civil S	tructure	8		2450000	
					Total Soil & Moisture Co		liucture	10		3149000	
5	Infrastructure Dev.					HISCITUTION WORKS				3143000	
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Rampur	Rampur	Rampur	Reapir of Type-IV set No. 3, 4 in forest colony pipty			1		200000	
	Maint of Govt. Buldings	Nankhari	Nankhari	Nankhari	R/o B.O. Qtr Nankhari			1		100000	
						al Maint of Govt.	Buldings	2		300000	
	Maint of existing path	Rampur	Nogli	Dansa	R/o path - Lalsa to Pau			1		150000	
	<u> </u>	·		1		tal Maint of exist	ing path	1		150000	
		•			Total Maint. of Forest In			3		450000	
6	Other Ancillary Works										
	Administration										
	Amenities to staff and labour					Amenties		0		25000	
			<b>1</b>	<b>'</b>	Total A	menities to staff an	d labour	0		25000	
	Equipments/Tools					Office Equip		0		34900	
			1	1	-	Total Equipmen	ts/Tools	0		34900	
	Motor Vehicles					Motor vehicle		0		25000	
					•	Total Motor	Vehicles	0		25000	
	Office expenses					Office Expenses		0		50000	
	Office expenses					mobility		0		49900	
				•	·	Total Office e	xpenses	0		99900	
					Tota	al Administration		0		184800	
						G. Total				3856800	
				Name of CAT P	rlan : NJPC						
				Name of Circle	e: Rampur						
	Name of Division: Rampur										
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 4th	Rampur	Sanathali	Sanathali	C-179 b		1350	2	Ha.	2700	
	Maint. of EnrichmentPlantation 4th	Sarahan	Sarahan	Mashnoo	UF-5 Gatwa		1350	2	Ha.	2700	
	Maint. of EnrichmentPlantation 4th	Sarahan	Sarahan	Bhagwat	C-187		1350	5	Ha.	6800	
					Total Maint. o	f EnrichmentPlanta	tion 4th	9		12200	
					Total Ma	int. of Plantation		9		12200	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Sarahan	Gopalpur	Gopalpur	Koti Nursery			1	No.	200000	
						Total Nurs	ery Dev.	1		200000	
					•	Total Nursery Dev.		1		200000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Civil Structure	Rampur	Dampur	Rampur	Forest compound Near			1	No.	200000	
	Civil Structure	Kampui	Rampur	Kallipul	Temple			1	NO.	200000	
						Total Civil S	tructure	1		200000	
					Total Soil & Moisture (	Conservation Works		1		200000	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Sarahan	Sarahan	Mashnoo	Maint. of Fgd. Hut at Mashnoo	Operational Building		1	No.	100000	
	Maint of Govt. Buldings	Rampur	Rampur	Rampur	Type-I Set No. 3,4,7,8			1	No.	200000	
	Maint of Govt. Buldings				Type-II Set No. 6,7,8,19			1	No.	200000	
	Maint of Govt. Buldings				Type-III Set No. 13, 14			1	No.	200000	
					To	tal Maint of Govt.	Buldings	4		700000	
	Maint of existing path	Rampur	Rampur	Sanathali	Path from Halog to Khawech	Repair of Forest Path		1	No.	200000	
	Maint of existing path	Rampur	Rampur	Rampur	Approach road to Forest Co	lony Pipty		1	No.	100000	
					•	Total Maint of exist	ing path	2		300000	
					Total Maint. of Forest	Infrastructure Dev.		6		1000000	
6	Other Ancillary Works										
	Administration										
	Motor Vehicles				Vehicle Operating cost			0		100000	
			•		•	Total Motor	Vehicles	0		100000	
	Office expenses				Establishment Cost (contrac	tual emoluments)		0		398400	
	Office expenses				Office Expenses			0		10000	
						Total Office e	xpenses	0		408400	
	Total Administration				tal Administration		0		508400		
						G. Total				1920600	
	·			Name of CAT Plan	: Upper Nanti						



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remai		
r.No							Norms	Phy	Unit	Fin			
				Name of Circle									
-				Name of Division	on: Rampur		•						
1	New Plantation												
	Plantation												
	Energy Plantation	Sarahan	Phancha	Phancha	Nanti		40250	5		201300			
	Energy Plantation	Sarahan	Phancha	Phancha	Kupri		40250	5		201300			
						Total Energy Pl	antation	10		402600			
						Total Plantation		10		402600			
2	Maint. of Old Plantation												
	Maint. of Plantation												
	Maint. of EnrichmentPlantation 2nd	Sarahan	Phancha	Phancha	C-202 Sadali Gad		2600	5		13000			
	Maint. of EnrichmentPlantation 2nd	Sarahan	Phancha	Phancha	C-205 Lajaya		2600	5		13000			
					Total Mai	nt. of EnrichmentPlanta	tion 2nd	10		26000			
	Maint. of EnrichmentPlantation 3rd	Sarahan	Phancha	Phancha	C-206 Sharan Gad		1350	5		6800			
	Maint. of EnrichmentPlantation 3rd	Sarahan	Phancha	Phancha	C-205 Katbari		1350	5		6800			
	Total Maint. of EnrichmentPlantation 3rd 10 13600												
	Maint. of EnrichmentPlantation 1st	Sarahan	Phancha	Phancha	C-203 Drobani		3800	5		19000			
	Maint. of EnrichmentPlantation 1st	Sarahan	Phancha	Phancha	C-201 Barcha		3800	5		19000			
					Total Ma	int. of EnrichmentPlanta	ation 1st	10		38000			
					Total	Maint. of Plantation		30		77600			
						G. Total				480200			
		•					•	l.					
				Name of CAT Plan	: Lower Nanti								
				Name of Circle	e: Rampur								
				Name of Division	on: Rampur								
1	New Plantation												
	Plantation												
	Energy Plantation	Sarahan	Jaghori	Jaghori	UF-Chandi		40250	5	На.	201300			
	Energy Plantation	Sarahan	Phancha	Phancha	UF-Kandri		40250	5	Ha.	201300			
						Total Energy Pl	antation	10		402600			
	Enrichment plantation/	Sarahan	Jaghori	Jaghori	C-199 Karai		34100	10	На.	341000			
	Regenaration	Saranan	Jagiloli	Jagnon					ııa.				
					Total Enric	nment plantation/ Rege	naration	10		341000			
						Total Plantation		20		743600			



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	•					•					•
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 2nd	Sarahan	Jaghori	Jaghori	UF-14 Karai		2600	5	Ha.	13000	
	Maint. of EnrichmentPlantation 2nd	Sarahan	Phancha	Phancha	UF-Phancha		2600	5	Ha.	13000	
					Total Maint.	of EnrichmentPlanta	tion 2nd	10		26000	
	Maint. of EnrichmentPlantation 1st	Sarahan	Phancha	Phancha	C-208 Phancha Kanda		3800	5	Ha.	19000	
					Total Maint.	of EnrichmentPlant	ation 1st	5		19000	
					Total M	laint. of Plantation		15		45000	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Sarahan	Jaghori	Jaghori	Jaghori nurseri			1	No.	150000	
	Nursery Dev.	Sarahan	Jaghori	Jaghori	Jaghori nurseri			1	No.	80000	
						Total Nurs	ery Dev.	2		230000	
					-	Total Nursery Dev.		2		230000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works	•									
	Treatment of nalas (Nos./KM.)	Sarahan	Jaghori	Jaghori	Metha Pani Nalla	Stablization of Nalla		0		500000	
	Treatment of nalas (Nos./KM.)	Sarahan	Phancha	Phancha	Nehri Gad	-do-		0		450000	
			•	•	Total Tr	eatment of nalas (No	os./KM.)	0		950000	
	Stablization of active land slide	Sarahan	Jaghori	Jaghori	Chandi Slip	Stablization of land slides/slips		0		470000	
					Total St	ablization of active la	and slide	0		470000	
					Total Soil & Moisture C	Conservation Works		0		1420000	
5	Infrastructure Dev.										
	Rural Infrastructure Dev.										
	C/o & repair of existing boundary pillars/chak pillars							0		10000	
	pinare, enan pinare			Total Con	nstruction and repair of existing	boundary pillars/cha	k pillars	0		10000	
		1				Infrastructure Dev.	<u> </u>	0	† †	10000	
6	Other Ancillary Works	1			1 2 3 3 1 1 1 1 1 1						
Ŭ	Administration						1		<del>                                     </del>		
	Motor Vehicles				Maint. of Vehicle			0	1	10000	
1	cc. Termores		J		ame of temole	Total Motor	Vehicles	0		10000	
	Office expenses					(vii) O.E		0	+ +	20000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
						Total Office e	xpenses	0		20000	
					Tota	al Administration		0		30000	
						G. Total				2478600	
				Name of CAT Plan	: Sumez						
				Name of Circle:	Rampur						
				Name of Division:	Rampur	1					
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 2nd	Sarahan	Phancha	Sarpara	C-212 Bandha Thach-II		2600	5		13000	
	Maint. of EnrichmentPlantation 2nd	Sarahan	Phancha	Sarpara	Tikridhar		2600	5		13000	
					Total Maint. of	f EnrichmentPlanta		10		26000	
	Maint. of EnrichmentPlantation 3rd	Sarahan	Phancha	Sarpara	C-212 a Sarpara		1350	5		6800	
	Maint. of EnrichmentPlantation 3rd	Sarahan	Phancha	Sarpara	C-212 Bandha Thach-I		1350	5		6800	
					Total Maint. o	f EnrichmentPlanta	tion 3rd	10		13600	
	Maint. of EnrichmentPlantation 4th	Sarahan	Phancha	Sarpara	C-214 Sechi-I		1350	5		6800	
	Maint. of EnrichmentPlantation 4th	Sarahan	Phancha	Sarpara	C-214 Sechi-II		1350	5		6800	
					Total Maint. o	f EnrichmentPlanta	tion 4th	10		13600	
	Maint. of Energy Plantation 2nd	Sarahan	Phancha	Sarpara	C-213 b Manjkalaya		3500	5		17500	
					Total Mair	nt. of Energy Planta	tion 2nd	5		17500	
	Maint. of Energy Plantation 3rd	Sarahan	Phancha	Sarpara	C-215 Suga		1800	5		9000	
					Total Mai	nt. of Energy Planta	tion 3rd	5		9000	
					Total Ma	int. of Plantation		40		79700	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Sarahan	Phancha	Sarpara	Kandhar Nursery			1		100000	
	Nursery Dev.	Sarahan	Phancha	Sarpara	Kandhar Nursery			1		50000	
	Nursery Dev.	Sarahan	Phancha	Sarpara	Sarpara Nursery			1		50000	
	·		•	· ·		Total Nurs	ery Dev.	3		200000	
		•			To	otal Nursery Dev.		3		200000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works	L	1								
	Avenue Planting & Landscaping		Cons	truction and repair ດ	f existing boundary pillars/chak	pillars		0		45000	
				: : : : : : : : : : : : : : : : : : :		nue Planting & Land	scaping	0		45000	
	Treatment of nalas (Nos./KM.)	Sarahan	Phancha	Sarpara	Bashlio Nalla	<b>9</b>	. 3	0		450000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Treatment of nalas (Nos./KM.)	Sarahan	Phancha	Sarpara	Malkoo Nalla			0		480000	
					Total Tr	eatment of nalas (No	os./KM.)	0		930000	
	Stablization of active land slide	Sarahan	Phancha	Sarpara	Kandad			0		270000	
					Total Sta	ablization of active la	and slide	0		270000	
					Total Soil & Moisture C	onservation Works		0		1245000	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev.										
	Maint of existing path	Sarahan	Phancha	Sarpara	Kastain to Thachru			0		30000	
					Ţ	otal Maint of exist	ing path	0		30000	
					Total Maint. of Forest	Infrastructure Dev.		0		30000	
6	Other Ancillary Works										
	Administration										
	Equipments/Tools		(ix) Office	er equipments (Com	puter-1 No alongwith accessorie	s, GPS-4 Nos.)		0		50000	
		Total Equipments/Tools						0		50000	
	Motor Vehicles						0		10000		
						Total Motor	Vehicles	0		10000	
	Office expenses					(x) O.E.		0		20000	
						Total Office e	xpenses	0		20000	
					Tot	tal Administration		0		80000	
	Lantana Uprooting										
	Others Activities										
	Sign & slogans board					Sign & Slogan Boards		0		20000	
						Total Sign & slogar	ns board	0		20000	
	Energy Saving devices				(i) Distribution of Induct	ion Cooker/LPG		0		50000	
	Energy Saving devices				(ii) Distribution of S	Solar lights		0		217000	
	Energy Saving devices				(iii) Distributions of Inducti		0		50000		
						Total Energy Saving	devices	0		317000	
	co Tourism/Dev. Reward/Incentive to informers				0		10000				
						Total Eco Touri	sm/Dev.	0		10000	
	Site specific work plan	Sarahan	Phancha	Sarpara	Samej Khad			0		1150000	
						Total Site specific w	ork plan	0		1150000	
					Tota	l Others Activities		0		1497000	
	Wild Life Activities										
	Wild Life Activities			(i) Eng	gagement of Anti Poacher/Wild L	ife census		0		40000	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
		•	•	-	•	•					•
	Wild Life Activities				(ii) Vaccination of domestic ca	ttle		0		30000	
	Wild Life Activities			(i) Publicity fo	or awareness through Kala Jat	na (Nukar Natak)		0		20000	
						Total Wild Life A	Activities	0		90000	
					Total	Wild Life Activities		0		90000	
						G. Total				3221700	
		•						•			
				Name of CAT Plan	n: Jogini						
				Name of Circle:	Rampur						
				Name of Division	: Rampur						
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 3rd	Rampur	Deothi	Kashapat	Patt		1350	3		4100	
					Total Maint	. of EnrichmentPlanta	ation 3rd	3		4100	
	Maint. of EnrichmentPlantation 4th	Rampur	Deothi	Munish	Karai Dhar (Jogini)		1350	3		4100	
	Maint. of EnrichmentPlantation 4th	Rampur	Deothi	Kashapat	Puna Dogri		1350	3		4100	
	Maint. of EnrichmentPlantation 4th	Rampur	Deothi	Kashapat	Riyala (Kasha)		1350	3		4100	
	Maint. of EnrichmentPlantation 4th	Rampur	Deothi	Kashapat	Punar		1350	3		4100	
					Total Maint	. of EnrichmentPlanta	ation 4th	12		16400	
	Maint. of EnrichmentPlantation 1st	Rampur	Deothi	Munish	Janthal		3800	5		19000	
	Maint. of EnrichmentPlantation 1st	Rampur	Deothi	Kashapat	Jaghotidhar		3800	10		38000	
						. of EnrichmentPlant	ation 1st	15		57000	
	Maint. of NTFP Plantation 1st	Rampur	Deothi	Munish	Thala		2890	5		14500	
				T-		Maint. of NTFP Plant	ation 1st	5		14500	
	Maint. of NTFP Plantation 3rd	Rampur	Deothi	Kashapat	Riyala		1930	5		9700	
					Total	Maint. of NTFP Planta	ation 3rd	5		9700	
					Total I	Maint. of Plantation		40		101700	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Rampur	Deothi	Munish	Seri Nursery			1		35000	
	Nursery Dev.	Rampur	Deothi	Kashapat	Sharnal Nursery			1		25000	
						Total Nurs	ery Dev.	2		60000	
						Total Nursery Dev.		2		60000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Treatment of nalas (Nos./KM.)	Rampur	Deothi	Munish	Gutu Nalla			1		75000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Rema
Sr.No							Norms	Phy	Unit	Fin	
- 1											1
						Treatment of nalas (N	os./KM.)	1		75000	
	Stablization of active land slide	Rampur	Deothi	Munish	Urman Nalla			1		125000	
					Total	Stablization of active la	and slide	1		125000	
					Total Soil & Moistu	re Conservation Works		2		200000	
6	Other Ancillary Works										
	Administration										
	Equipments/Tools		ix) Officer equipme	nts (Computer-1 N	o alongwith accessories GPS	-8 Nos.)		0		50000	
						Total Equipmen	ts/Tools	0		50000	
	Motor Vehicles				(xi) Maint. of	motor vehicle		0		10000	
				Total Motor Vehicles						10000	
	Office expenses			(x) O.E.						10000	
			Total Office expenses  Total Administration							10000	
					0		70000				
	Others Activities										
	Energy Saving devices				(i) Distribution of LPG Cyli	nders		0		70000	
	Energy Saving devices				(ii) Distribution of Solar I	ghts		0		20000	
	Energy Saving devices			(iii)	Distributions of Induction he	ater/cooker		0		70000	
			-	•		Total Energy Saving	devices	0		160000	
	Cite and if a second of a	D	D th.:	N. d	NA tala Na. II.a	Site specific				675000	
	Site specific work plan	Rampur	Deothi	Munish	Munish Nalla	work plan		0		675000	
				•		Total Site specific w	ork plan	0		675000	
						Total Others Activities		0		835000	
	Wild Life Activities										
	Wild Life Activities			(i	ii) Anti Poaching /patrolling	activities		0		80000	
	Wild Life Activities			(iii) WL Awareness	and vaccination of domesti	cattle		0		80000	
	Wild Life Activities		(iv)	Field equipments f	for staff and officers and off	ce support		0		100000	
	Wild Life Activities					(vi) Signage		0		130000	
			Total Wild Life Activities					0		390000	
			Total Wild Life Activities							390000	
						G. Total				1656700	
									<u>                                     </u>		



	Component	Range	Block	Beat	Area	Name of Work			argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
				Name of CAT Pl							
				Name of Circle:							
		<b>T</b>	•	Name of Division	n: Rampur		T				
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 5th	Sarahan	Jaghori	Jaghori	C-190 (c) Kut	5th year Maint.	1350	10		13500	
			•	<b>.</b>		. of EnrichmentPlanta		10		13500	<u> </u>
	Maint. of Aff. degraded Forest 5th	Sarahan	Jaghori	Jaghori	C-192 Dilpa	5th year Maint.	1800	10		18000	
						t. of Aff. degraded Fo		10		18000	
	Maint. of ANR Forest 5th	Sarahan	Jaghori	Jaghori	C-191 (d) Hularuding	5th year Maint.	500	10		5000	
					To	otal Maint. of ANR Fo	rest 5th	10		5000	
					Total I	Maint. of Plantation		30		36500	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Sarahan	Jaghori	Koot	Maint. Koot Nursery			1		200000	
						Total Nurs	ery Dev.	1		200000	
						Total Nursery Dev.		1		200000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Treatment of nalas (Nos./KM.)				Khwangrang Nalla			0		450000	
	Treatment of nalas (Nos./KM.)				Danpa Nalla			0		300000	
	Treatment of nalas (Nos./KM.)				Sunang Nalla			0		100000	
	Treatment of nalas (Nos./KM.)				Radhane Nalla			0		100000	
	Treatment of nalas (Nos./KM.)				Koot Nalla			0		175000	
					Total T	reatment of nalas (No	os./KM.)	0		1125000	
	Stablization of active land slide	Sarahan	Jaghori	Koot	Koot Slip			0		500000	
	Stablization of active land slide	Sarahan	Jaghori	Koot	Adit-2 Slip			0		175000	
					Total S	tablization of active la	nd slide	0		675000	
					Total Soil & Moisture	Conservation Works		0		1800000	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Sarahan	Jaghori	Koot	Up-grad of I/Hut Koot			0		3000000	
	Maint of Govt. Buldings	Sarahan	Jaghori	Koot	R/o Fgd. Hut Koot			0		150000	1
					_ · · · ·	otal Maint of Govt.	Buldings	0		3150000	
		1			Total Maint. of Fores			0		3150000	1



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
							•				•
6	Other Ancillary Works										
	Administration										
	Equipments/Tools					GPS instrument		0		165000	
						Total Equipmen	ts/Tools	0		165000	
	Motor Vehicles					Motor vehicle		0		45000	
						Total Motor	Vehicles	0		45000	
	Travelling allowance					T.A		0		10000	
						Total Travelling al	lowance	0		10000	
	Training and Extension programme				Training of Forest Officer/Of	ficials		0		200000	
					Total Training	and Extension pro	gramme	0		200000	
	Office expenses					O.E		0		29700	
						Total Office e	xpenses	0		29700	
	<u> </u>				Tota	al Administration		0		449700	
	Wild Life Activities										
	Wild Life Activities				Engagement of fire watcher	l.		0		33400	
	Wild Life Activities				Controll burning of grass, lar	nd & debris		0		100000	
	Wild Life Activities				Repair/construction of boun			0		125000	
	Wild Life Activities				Reward/insentives to inform			0		50000	
	Wild Life Activities				Anti poaching activities			0		96000	
	Wild Life Activities				Sign & slogans board			0		35000	
	Wild Life Activities				Purchase of equipments & m	nedicines		0		200000	
				I		Total Wild Life A	ctivities	0		639400	
					Total \	Wild Life Activities		0		639400	
						G. Total				6275600	
						<b>G. 10ta.</b>	l			0275000	l
				Name of CAT Plan :	Kashang						
				Name of Circle:	Rampur						
		Name of Division: CP Nichar									
6	Other Ancillary Works	Name of Division. CF Nichai									
-	Administration										
	Office expenses					Office Expenses		0		100000	
	Total Office expens					xpenses	0		100000		
					Tota	al Administration		0		100000	
	G. Total								100000		
						G. Total		1		10000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
				Name of CAT Plan							
				Name of Circle:	Rampur						
		1		Name of Division:	CP Nichar	_			, ,		
6	Other Ancillary Works										
	Administration										
	Motor Vehicles					Motor Vehicle Expenses		0		250000	
						Total Motor	Vehicles	0		250000	
					Tota	al Administration		0		250000	
						G. Total				250000	
			Nam	e of CAT Plan:	Carchham Wangtoo						
				Name of Circle:	Rampur						
				Name of Division:	CP Nichar						
6	Other Ancillary Works										
	Administration										
	Salary /TA				Salary Contractual Staff			0		422900	
						Total Sa	lary /TA	0		422900	
					Tota	al Administration		0		422900	
						G. Total				422900	
					nongtong Karchham						
			N		ildlife (S) Shimla						
		1	_	Name of Division:	WL Sarahan	_					
2	Maint. of Old Plantation										
	Maint. of Aff. degraded Forest 1st	Sangla	Sangla	Chhitkul	Dumti Kanda		5150	3	Ha.	15500	
				1		of Aff. degraded Fo		3		15500	
	Maint. of NTFP Plantation 1st	Sangla	Sangla	Asrang	Jangpa Kanda		2890	3	Ha.	8700	
	Maint. of NTFP Plantation 1st				Jangpa Kanda		2890	3	Ha.	8700	
						laint. of NTFP Planta	ation 1st	6		17400	
		•	_	1	Total Ma	aint. of Plantation		9		32900	
	Maint. of Pasture										
	Maint. of Pasture Plantation 1st	Sangla	Sangla	Asrang	Wari Kanda	L		5	Ha.	30000	
						nt. of Pasture Planta	ation 1st	5		30000	
					Total	Maint. of Pasture		5		30000	
		· · · · · · · · · · · · · · · · · · ·	·			<u></u>	I			·	1



	Component	Range	Block	Beat	Area	Name of Work			argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
	-							ı			
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Sangla	Sangla	3 Blocks	4 Beats			3	No.	200000	
						Total Nurse	ery Dev.	3		200000	
					To	tal Nursery Dev.		3		200000	
4	Soil & Water Cons. Works										
	River bank stab./Stream Bank Prot.	Sangla	Sangla	Asrang	Donze			60	No.	200000	
					Total River ba	nk stab./Stream Ba	nk Prot.	60		200000	
	Stablization of active land slide	Sangla	Sangla	Asrang	Gangyap			1	No.	150000	
	Stablization of active land slide			Chhitkul	Kharadu slip			1	No.	150000	
					Total Stak	lization of active la	nd slide	2		300000	
					Total Soil & Moisture Co	nservation Works		62		500000	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Sangla	Sangla	Asrang		R/o Mandir		1	No.	100000	
	Maint of Govt. Buldings			Chhitkul	C/o R/wall at Bodh Mandir C	Comp Asrang		1	No.	250000	
	Waint of Govt. Buildings			Cilitickui	Maint. of WL Colony Gharat	Repair of staff			NO.	230000	
	Maint of Govt. Buldings				at Sarahan.	quarters		1	No.	100000	
	Maint of Govt. Buldings	Sangla	Sangla	Rakchham	C/o I/Hut at Rakchham.			1	No.	1200000	
	Maint of Govt. Buldings	Sangla	Sangla	Chhitkul	R/o Fgd. Hut at Chhitkul comp water supply.	oound R/waalls &		1	No.	150000	
	Maint of Govt. Buldings	Sangla	Sangla	Rakchham	Repair of Fgd. Hut at Rakchha retaining walls & water suppl			1	No.	100000	
						nl Maint of Govt. E	Buldings	6		1900000	
	Maint of existing path	Division			Maint. of DFO office Sarahan	Treking Route	<u> </u>	1	No.	200000	
			I.	I.		tal Maint of existi	ing path	1		200000	
		1			Total Maint, of Forest Ir		0	7		2100000	
6	Other Ancillary Works				1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
	Administration										
	Training and Extension programme	Sangla			Rakchham-Chhitkul WLS	Trg / workshop		0	No.	150000	
	Training and Extension programme	Total Training and Extension progra					ramme	0	140.	150000	
		Total Administration						0		150000	<u> </u>
	hers Activities							<del>                                     </del>	130000	<del>                                     </del>	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Research & Studies	Sangla				Rakchham- Chhitkul WLS		0	No.	100000	
	Research & Studies	Sangla				Rakchham- Chhitkul WLS		0	No.	250000	
						Total Research &	Studies	0		350000	
					Total	Others Activities		0		350000	
						G. Total				3362900	
				Name of CAT Plan:							
					ldlife (S) Shimla						
		1		Name of Division:	WL Sarahan	1					
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of NTFP Plantation 2nd	Sangla	Asrang	Fuldang Kanda			2300	3		6900	
	Maint. of NTFP Plantation 2nd			Shargansha Kanda			2300	5		11500	
	Maint. of NTFP Plantation 2nd			Dribling Kanda			2300	10		23000	
			•	-	Total Ma	int. of NTFP Planta	tion 2nd	18		41400	
	Maint. of NTFP Plantation 3rd	Sangla	Sangla	Asrang	Lippu Kanda		1930	5		9700	
	Maint. of NTFP Plantation 3rd				Sharhansha kanda		1930	5		9700	
			•		Total Ma	aint. of NTFP Planta	tion 3rd	10		19400	
					Total Ma	int. of Plantation		28		60800	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Sangla	Sangla	Chhitkul	C/o Rain Shed Mata Devi ji & at Nagasti .	compound Dev.		1		300000	
	Total Maint of Govt. Buldin						Buldings	1		300000	
	Maint of existing path	Sangla	Sangla	Batseri	Clup Bhawan to Kali Kutang.	C/o B/Path for I hut at Asrang	-	0		200000	
	Maint of existing path			Chhitkul	Chhitkul to Shoney	<u>.                                      </u>		6		200000	
	Maint of existing path			Asrang		Tokto to Thoti Kanda		3		100000	
	Maint of existing path Sangla Sangla Chhitkul C/o Store at Chhitkul							1		250000	
	Total Maint of existing path						ing path	10		750000	
Total Maint, of Forest Infrastructure Dev.								11		1050000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
			•				•				•
6	Other Ancillary Works										
	Wild Life Activities										
	Wild Life Activities	Sangla	Sangla	Sangla	WLS Rakchham-Chhitkul & Lip	opa Asrang.		1		100000	
			•		•	Total Wild Life A	ctivities	1		100000	
	Anti pocher activity	Sangla	Sangla	Rakchham-Chhit	kul & Lippa-Asrang WLS.			240	M D	67500	
			•			Total Anti pocher	activity	240		67500	
					Total W	Vild Life Activities		241		167500	
						G. Total				1278300	
							I		1		l
				Name of CAT Pla	nn: NJPC						
			N	ame of Circle: V	Vildlife (S) Shimla						
				Name of Division:	WL Sarahan						
1	New Plantation										
	Plantation										
	Raising of NTFP plantation	Rupi	Rupi	Rupi	UF-3 Jaymanch		26800	3	Ha.	80400	
	Raising of NTFP plantation	'	,	Dabbling	UF-9 Deha		26800	3	Ha.	80400	
	,		II.		Total	Raising of NTFP pla	antation	6		160800	
						Total Plantation		6		160800	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of Aff. 1st Maint.	Rupi	Salaring	Salaring	C-94 (a) Sukutang		5150	3	Ha.	15500	
		'				Maint. of Aff. 1s	t Maint.	3		15500	
	Maint. of Aff. 2nd Maint.	Rupi	Chhota Kamba	Chhota Kamba	C-96 Duderang		3500	5	На.	17500	
		·	1	•	_	Maint. of Aff. 2nd	d Maint.	5		17500	
	Maint. of Aff. 3rd Maint.	Rupi	Rupi	Rupi	UF-4		1800	3	Ha.	5400	
			· ·		Total	Maint. of Aff. 3rd	d Maint.	3		5400	
	Maint. of Aff. 4th Maint.	Rupi	Chhota Kamba	Chhota Kamba	C-96		1800	5	Ha.	9000	
	Maint. of Aff. 4th Maint.		Rupi	Rupi	UF-3 Rupi		1800	5	Ha.	9000	
	Maint. of Aff. 4th Maint.		Salaring	Nathpa	UF-Nirol		1800	5	На.	9000	
			<del>-</del>	•	Total	Maint. of Aff. 4t	h Maint.	15		27000	
	Maint. of NTFP Plantation 1st	Dofda	Dofda	Bajwa	C-185 (b) Khaidhar		2890	5	Ha.	14500	
			•			aint. of NTFP Planta	ation 1st	5		14500	
	Maint. of NTFP Plantation 3rd	Rupi	Rupi	Rupi	Shuru Bhampa- UF-3		1930	15	Ha.	29000	
	Maint. of NTFP Plantation 3rd	Rupi	C/Kamba	C/Kamba	UF-16		1930	15	Ha.	29000	
	Maint. of NTFP Plantation 3rd	Rupi	Salaring	Nathpa	Moragostang		1930	15	Ha.	29000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	•				·						
	Maint. of NTFP Plantation 3rd	Rupi	Salaring	Nathpa	Rutinang.		1930	15	Ha.	29000	
					Total N	laint. of NTFP Planta	tion 3rd	60		116000	
					Total M	laint. of Plantation		91		195900	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Treatment of nalas (Nos./KM.)	Rupi	Salaring	Natha	Upstream Treatment in Puglach Nalla			1	No.	100000	
					Total Tr	eatment of nalas (No	os./KM.)	1		100000	
	Stablization of active land slide	Rupi	Salaring	Salaring	Sua Slip Part -IInd			1	No.	100000	
	Stablization of active land slide	Rupi	Salaring	Natha	C-93 RutinangPart -IInd			1	No.	100000	
	Stablization of active land slide	Rupi	Rupi	Rupi	Tedarang Slip UF-1			1	No.	100000	
		Total Stablization of active land slid			nd slide	3		300000			
					Total Soil & Moisture C	onservation Works		4		400000	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Rupi	Rupi	Rupi	Repair of Fgd. Hut Rupi			1	No.	100000	
	Maint of Govt. Buldings		Salaring	Salaring	Spl.Repair of BO Qtr at Salaring.			1	No.	100000	
	Maint of Govt. Buldings	Dofda	Sarahan	Sarahan	C/o path around pephery of Gopalpur.	security fencing at		1	No.	100000	
			•	-	То	tal Maint of Govt.	Buldings	3		300000	
	Maint of existing path		Salaring	Salaring	Spl. Reapir of Paths from Gh Jeychham bidge.	arat Nalla to		1	No.	300000	
					٦	Total Maint of exist	ing path	1		300000	
					Total Maint. of Forest	Infrastructure Dev.		4		600000	
6	Other Ancillary Works										
	Administration										
	Motor Vehicles				Motor vehicle.			0	No.	50000	
						Total Motor	Vehicles	0		50000	
	Travelling allowance				Travelling allowance.			0	No.	100000	
						Total Travelling al	lowance	0		100000	
	Office expenses				Office expenses.			0	No.	50000	
						Total Office e	xpenses	0		50000	
	Salary /TA				Establishment cost.			0	No.	162000	
						Total Sa	lary /TA	0		162000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
					Tota	l Administration		0		362000	
						G. Total				1718700	
					Carchham Wangtoo						
					ildlife (S) Shimla						
				Name of Division:	WL Sarahan		•				
1											
	Plantation										
	Raising of NTFP plantation	Sangla	Sangla	Asrang	Namshajang Kanda.		26800	3		80400	
					Total	Raising of NTFP pla	antation	3		80400	
						Total Plantation		3		80400	
	Pasture Dev.										
	Pasture Dev.	Sangla	Sangla	Asrang	Wari Thach			6		318900	
	Total Pasture De									318900	
					To	otal Pasture Dev.		6		318900	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of NTFP Plantation 3rd	Sangla	Sangla	Asrang	Shargansa Kanda		1930	8		15400	
					Total Ma	int. of NTFP Planta	tion 3rd	8		15400	
					Total Ma	int. of Plantation		8		15400	
	Maint. of Pasture										
	Maint. of Pasture Plantation 1st	Sangla	Sangla	Asrang	Orasstrang Kanda			8		66400	
				-		t. of Pasture Planta	tion 1st	8		66400	
	Maint. of Pasture Plantation 3rd	Sangla	Sangla	Asrang	Jangpa Kanda			20		58000	
					Total Main	t. of Pasture Planta	tion 3rd	20		58000	
					Total	Maint. of Pasture		28		124400	
6	Other Ancillary Works										
	Wild Life Activities										
				Batseri,							
	Wild Life Activities	Sangla	Sangla	Rakchham,	C/o water hole at Rasrang Ka			4		80000	
	Wild Life Activities	Saligia	Saligia	Chhitkul &	Kanda ,Nardu Kanda and Pora	ang Kanda.		4		80000	
				Asrang.							
				Batseri,	C/o salt licks at Porang Kanda						
	Wild Life Activities Rakchham, Dachhalungpa, Rani Kanda, Nardu Kanda &							6		60000	
	Chhitkul & Shoney Kanda.								1		l



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
					•						
				Asrang.							
	Wild Life Activities	Sangla	Sangla	Asrang	C/o steel water st			0		200000	
						Total Wild Life A	Activities	10		340000	
					Total	Wild Life Activities		10		340000	
						G. Total				879100	
				Name of CAT Pla							
			N	ame of Circle: \	Wildlife (S) Shimla						
		T	1	Name of Division:	WL Sarahan	1	1				•
1	New Plantation										
	Plantation										
	Raising of NTFP plantation	Rupi	Chhota Kamba	Bara Kamba	UF-10 Dugey		26800	3	Ha.	80400	
					Tot	al Raising of NTFP pl	antation	3		80400	
						Total Plantation		3		80400	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 5th	Rupi	Rupi	Rupi	UF-12		1350	5	Ha.	6800	
					Total Maint	. of EnrichmentPlanta	ation 5th	5		6800	
	Maint. of Bamboo Plantation 5th	Rupi	Chhota Kamba	Bara Kamba	UF-12/13			5	Ha.	11250	
					Total Ma	int. of Bamboo Planta	ation 5th	5		11250	
	Maint. of Bamboo Plantation 4th	Rupi	Chhota Kamba	Bara Kamba	UF-12			5	Ha.	10750	
					Total Ma	int. of Bamboo Planta	ation 4th	5		10750	
	Maint. of Bamboo Plantation 3rd	Rupi	Chhota Kamba	Bara Kamba	C. No. 97			5	Ha.	28000	
					Total Ma	int. of Bamboo Planta	ation 3rd	5		28000	
	Treatment of Culcurable Waste Land 2nd Maint.	Rupi	Dablling	UF-8 Talpa				10	На.	5000	
				•	Total Treatment of Culcu	rable Waste Land 2n	d Maint.	10		5000	
	Maint. of Aff. degraded Forest 1st	Rupi	Rupi	Dabbling	UF-8		5150	5	Ha.	25800	
					Total Mair	t. of Aff. degraded F	orest 1st	5		25800	
	Maint. of NTFP Plantation 3rd	Rupi	Chhota Kamba	Bara Kamba	UF-10 Dugey		1930	10	Ha.	19300	
					Total	Maint. of NTFP Planta	ation 3rd	10		19300	
	Maint.of ANR Forest 3rd	Rupi	Chhota Kamba	Bara Kamba	UF-13		500	5	Ha.	2500	
					To	otal Maint.of ANR Fo	orest 3rd	5		2500	
	Maint. of ANR Forest 4th	Rupi	Chhota Kamba	Bara Kamba	UF-12 Rakchha		500	5	Ha.	2500	
					To	tal Maint. of ANR Fo	orest 4th	5		2500	



	Component	Range	Block	Beat	Area	Name of Work			argets		Remai
Sr.No							Norms	Phy	Unit	Fin	
	<u></u>	_		1	1	<b>.</b>		ı	, ,		
	Maint. of ANR Forest 5th	Rupi	Chhota Kamba	Bara Kamba	UF-11 Dumti		500	5	Ha.	2500	
						Total Maint. of ANR Fo	rest 5th	5		2500	
					Tota	Maint. of Plantation		60		114400	
	Maint. of Pasture										
	Maint. of Pasture Plantation 2nd	Rupi	Rupi	Rupi	Bara Kamba			4	Ha.	13000	
	Maint. of Pasture Plantation 2nd	Rupi	Rupi	Rupi	i)Vichina			10	Ha.	56000	
	Maint. of Pasture Plantation 2nd		Chhota Kamba	Dabbling	ii)Rakpitang			10	Ha.	56000	
	Maint. of Pasture Plantation 2nd		Salaring	Bara Kamba,	iii)Dugey			10	Ha.	56000	
	Maint. of Pasture Plantation 2nd		Salaring	Chhota Kamba,	iv)Urang			10	Ha.	56000	
	Maint. of Pasture Plantation 2nd		Salaring	Nathpa.	v)Pranganthi			10	Ha.	56000	
	Maint. of Pasture Plantation 2nd		Salaring	Nathpa.	vi)Yalthach.			10	Ha.	56000	
				•	Total	Maint. of Pasture Planta	tion 2nd	64		349000	
					To	otal Maint. of Pasture		64		349000	
6	Other Ancillary Works										
	Administration										
	Salary /TA			Salary of Draug	ghtsman / JE/ Computer O	perator/Daily wager.		0		100000	
	, .		1	,	<u> </u>	Total Sa	lary /TA	0		100000	
		1				Total Administration	-	0		100000	
	Wild Life Activities										
	Wild Life Activities	Rupi	Rupi	Rupi	C/o FRH Rupi			0		150000	
			1.00		9,01111100	Total Wild Life A	ctivities	0		150000	
					To	tal Wild Life Activities		0		150000	
						G. Total				793800	
	<u> </u>					G. Total			1 1	755000	
		Name of CAT Plan : Selti Masrang									
	Name of Circle: Wildlife (S) Shimla Name of Division: WL Sarahan										
1	New Plantation										
	Raising of NTFP plantation	Rupi	Salaring	Katgaon	Nigul		26800	5		134000	
	raising er terri plantation		541411118	патвает	_	otal Raising of NTFP pl		5		134000	
						Total Plantation		5		134000	
2	Maint. of Old Plantation									20.000	
	Maint. of Plantation										
	Maint, of Figure 11 Maint, of EnrichmentPlantation 2nd	Rupi	Salaring	Katgaon	UF-27		2600	5	Ha.	13000	
	ivianit. Of Enrichment fantation 2110	παρι	Jaiailiig	Natgaon		nt. of EnrichmentPlanta	_000	5	ııa.	13000	<del> </del>



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint, of EnrichmentPlantation 1st	Rupi	Salaring	Katgaon &	Sargrang Bahar		3800	5	Ha.	19000	
	Wallet of Eliferinient fulltation 13t	Карі	Salaring	Kandhar					Tiu.		
			<del></del>	<del></del>		of EnrichmentPlanta		5		19000	
	Maint. of Aff. 1st Maint.	Rupi	Chhota Kamba	Bara Kamba	UF-14 Stredhar		5150	5	Ha.	25800	
				<del></del>		tal Maint. of Aff. 1s		5		25800	
	Maint. of Aff. 2nd Maint.	Rupi	Salaring	Katgaon	UF-30 Samadin		3500	5	Ha.	17500	
			1	_		al Maint. of Aff. 2n		5		17500	
	Maint. of NTFP Plantation 2nd	Rupi	Salaring	Katgaon	Pandoshwar		2300	5		11500	
					Total N	laint. of NTFP Planta	tion 2nd	5		11500	
					Total N	laint. of Plantation		25		86800	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Treatment of nalas (Nos./KM.)	Rupi	Salaring	Katgaon	Muling Nallah			1		400000	
	Total Treatment of nalas (Nos./KN									400000	
					Total Soil & Moisture (	Conservation Works		1		400000	
						G. Total				620800	
•							•				•
				Name of CAT Plan	n: Koldam						
				Name of Circle	: Bilaspur						
				Name of Divisio	n: Kunihar						
1	New Plantation										
	Plantation										
	Aff. of degraded forest	Darlaghat	Kandhar	Baga	D-1 Baga		40250	5	Ha.	201300	
	Aff. of degraded forest	Darlaghat	Kandhar	Kandhar	U-13 Kandhar		40250	10	Ha.	402500	
	Aff. of degraded forest	Darlaghat	Kandhar	Kandhar	D-4 Suin Marora		40250	5	Ha.	201300	
	Aff. of degraded forest	Darlaghat	Kandhar	Labrath	U-19 Sakor		40250	5	Ha.	201300	
	Aff. of degraded forest	Darlaghat	Kandhar	Danoghat	Tarot		40250	5	Ha.	201300	
	Aff. of degraded forest	Darlaghat	Danoghat	Chandi	UF Paryab		40250	5	Ha.	201300	
	Aff. of degraded forest	Darlaghat	Darlaghat	Manlog	Manlog		40250	5	Ha.	201300	
	Aff. of degraded forest	Darlaghat	Kandhar	Labrath	Beral		40250	10	Ha.	402500	
	Aff. of degraded forest	Darlaghat	Danoghat	Danoghat	D-51 Sergharakru-C-1		40250	5	Ha.	201300	
					T	otal Aff. of degrade	ed forest	55		2214100	
						Total Plantation		55		2214100	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
		•	<b>-</b>	•	•	•					u .
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of Aff. degraded Forest 1st					lst year.	5150	48	Ha.	247200	
					Total Maint	of Aff. degraded Fo	orest 1st	48		247200	
	Maint.of Aff. degraded Forest 2nd					2nd year	3500	43	Ha.	150500	
					Total Maint.	of Aff. degraded Fo	rest 2nd	43		150500	
	Maint.ofAff. degraded Forest 3rd					3rd year	1800	50	На.	90000	
					Total Maint	t.ofAff. degraded Fo	orest 3rd	50		90000	
					Total M	aint. of Plantation		141		487700	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.							7		500000	
			•	•	•	Total Nurs	ery Dev.	7		500000	
					Т	otal Nursery Dev.		7		500000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works	•									
	Soil & Moisture Cons. Works	Darlaghat			Soil and Water Conservation	n works.		110	No.	1650000	
					Total 5	Soil & Moisture Con	s. Works	110		1650000	
					Total Soil & Moisture Co	onservation Works		110		1650000	
5	Infrastructure Dev.										
	Maint of existing path	Darlaghat	Darlaghat/ Danoghat and Kandhar	All Beats	Repair/Maint. of existing pa better pattrolling to the field local people. This will also he protection works.	I staff as well as to		1	No.	300000	
	Maint of existing path				Providing of better stay faciline staff.	lities to the front		1	No.	300000	
					Т	otal Maint of exist	ing path	2		600000	
					Total Maint. of Forest	nfrastructure Dev.		2		600000	
						G. Total				5451800	
			Na	me of CAT Plan:	Sawara-Kuddu						
				Name of Circle	e: Shimla			-			
	-			Name of Divisi	on: Rohru						
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of Fodder Plantation 5th	Bashla	Khadrala	Khadrala	C. No. 28b Bajashal		1800	10	Ha.	18000	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of Fodder Plantation 5th	Jubbal	Juubal	Shilli	UF-Mahina		1800	3	Ha.	5400	
					Total Mai	nt. of Fodder Planta	ation 5th	13		23400	
	Maint. of Timber Plantation 5th	Jubbal	Juubal	Kharapathar	UF-Deem		1800	5	Ha.	9000	
	Maint. of Timber Plantation 5th	Jubbal	Juubal	Kharapathar	UF-Ori		1800	5	Ha.	9000	
	Maint. of Timber Plantation 5th	Jubbal	Juubal	Kharapathar	UF-Jachli		1800	5	Ha.	9000	
	Maint. of Timber Plantation 5th	Jubbal	Juubal	Badhal	UF-Badhal		1800	5	Ha.	9000	
	Maint. of Timber Plantation 5th	Jubbal	Juubal	Shili	3b Giri		1800	5	Ha.	9000	
	Maint. of Timber Plantation 5th	Jubbal	Juubal	Sanabha	UF-Sanabha		1800	10	Ha.	18000	
	Maint. of Timber Plantation 5th	Jubbal	Juubal	Sanabha	Giri 4a		1800	5	Ha.	9000	
	Maint. of Timber Plantation 5th	Jubbal	Sheel	Shallan	C. No. 11 Kulgaon		1800	10	Ha.	18000	
	Maint. of Timber Plantation 5th	Jubbal	Sheel	Sheel	UF-Kayana		1800	5	Ha.	9000	
	Maint. of Timber Plantation 5th	Jubbal	Sheel	Mandhol	C. No. 18 Sari		1800	5	Ha.	9000	
	Maint. of Timber Plantation 5th	Tikkar	Tikkar	Kidwan	UF-Khali		1800	5	Ha.	9000	
	Maint. of Timber Plantation 5th	Rohru	summerkot	Machoti	UF-Bhoot		1800	10	Ha.	18000	
	Maint. of Timber Plantation 5th	Saraswati Nagar	Mandal	Kawalta	C. No. 2 Jakhi		1800	5	Ha.	9000	
					Total Mai	nt. of Timber Planta	ation 5th	80		144000	
	Maint. of Aff. degraded Forest 4th	Saraswati Nagar	Kudu	Kudu	UPF-Kudu		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 4th	Tikkar	Tikkar	Phrog	UPF-Ghansidhar		1800	6	Ha.	10800	
					Total Maint.	of Aff. degraded Fo	orest 4th	11		19800	
	Maint. of Aff. degraded Forest 5th	Bashla	Arhal	Arhal	C. No. 32 b Arhal		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 5th	Bashla	Khadrala	Kewali	C. No. 29 a		1800	10	Ha.	18000	
	Maint. of Aff. degraded Forest 5th	Khashadhar	Todsa	Banoti	UPF-Dhumera		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 5th	Khashadhar	Todsa	Todsa	UPF-Amboi		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 5th	Khashadhar	Khashadhar	Diswani	UPF-Lakadhar		1800	10	Ha.	18000	
	Maint. of Aff. degraded Forest 5th	Khashadhar	Khashadhar	Dali	C. No. 78 a Dali		1800	10	Ha.	18000	
	Maint. of Aff. degraded Forest 5th	Rohru	Gawas	Gawas	Bhwani Thach		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 5th	Rohru	Summerkot	Summerkot	UPF-Dunsa		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 5th	Saraswati Nagar	Mandal	Mandal	UF-Jharashli		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 5th	Tikkar	Tikkar	Tikkar	UPF-Nirgi		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 5th	Tikkar	Tikkar	Sharontha	UPF-Fieldbag		1800	5	Ha.	9000	
					Total Maint.	of Aff. degraded Fo	orest 5th	70		126000	
					Total Ma	aint. of Plantation		174		313200	
	Maint. of Pasture										
	Maint. of pasture Plantation 4th	Saraswati Nagar	Kudu	Pandranoo	DPF Sainj			5	На.	8500	
	•		·		· · · · · · · · · · · · · · · · · · ·	nt. of pasture Planta	ation 4th	5		8500	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of Pasture Plantation 5th	Rohru	Gawas	Gawas	82 b Gawas			10	Ha.	17000	
	Maint. of Pasture Plantation 5th	Rohru	Gawas	Gawas	UF-54 Shalgi Thach			10	Ha.	17000	
					Total Main	t. of Pasture Planta	tion 5th	20		34000	
					Total I	Maint. of Pasture		25		42500	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Retaining wall	Khashadhar	Chirgaon	Jakhnoti	C/o crate wire check dams in	Jakhnoti Nalla		6	No.	240000	
	Retaining wall	Khashadhar	Chirgaon	Jakhnoti	C/o crate wire check dams in			12	No.	480000	
	Retaining wall	Khashadhar	Chirgaon	Chirgaon	C/o e check dmas in Andhra k Andhra and Kastruba Ghandi			12	No.	480000	
	Retaining wall	Rohru	Gawas	Lowerkoti	C/o check dams in Malwari Na	alla		12	No.	480000	
	Retaining wall	Rohru	Gawas	Lowerkoti	C/o check dam in Sidhrothi na	alla		12	No.	204000	
							ing wall	54		1884000	
	Soil & Moisture Cons. Works	Khashadhar	Chirgaon	Jakhnoti	C/o check dams with crate wire in Baldwada Nalla	Model-III		15	No.	600000	
	Soil & Moisture Cons. Works	Khashadhar	Chirgaon	Diudi	C/o check dam in Kanga slip lower diudi village	Model-III		15	No.	600000	
			•	-	Total So	oil & Moisture Cons	. Works	30		1200000	
		•			Total Soil & Moisture Co	nservation Works		84		3084000	
5	Infrastructure Dev.										
	Rural Infrastructure Dev.										
	Fuel saving devices	Bashla	Arhal	Sharog	Mehandli	Construction of creamotories		1		400000	
			•	-		Total Fuel saving	devices	1		400000	
		•			Total Rural Ir	nfrastructure Dev.		1		400000	
						G. Total				3839700	
			N	lame of CAT Plan:	Paudi-Tal Lassa						
				Name of Circle							
				Name of Divisi	on: Rohru						
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 1st	Rohru	Rohru	Buthera	Khanola		3800	5	Ha.	19000	
ı					Total Maint. o	of EnrichmentPlanta	ation 1st	5		19000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of Aff. degraded Forest 1st	Rohru	Rohru	Machoti	Khalrgi		5150	10	Ha.	51500	
	Maint. of Aff. degraded Forest 1st	Rohru	Rohru	Dalgon	Balta		5150	9	Ha.	46400	
						of Aff. degraded F	orest 1st	19		97900	
	Maint.of Aff. degraded Forest 2nd	Rohru	Summerkot	Summerkot	Bhamnoli		3500	10	Ha.	35000	
	Maint.of Aff. degraded Forest 2nd	Khashadhar	Todsa	Todsa	Ranol		3500	10	Ha.	35000	
						of Aff. degraded Fo	rest 2nd	20		70000	
	Maint. of ANR Forest 1st	Rohru	Gawas	Bagi	Bagi		1300	5	Ha.	6500	
						tal Maint. of ANR F		5		6500	
	Maint. of NTFP Plantation 2nd	Rohru	Gawas	Gawas	Shalgi thach		2300	5	Ha.	11500	
	Maint. of NTFP Plantation 2nd	Rohru	Summerkot	Summerkot	Sungri		2300	5	Ha.	11500	
	Maint. of NTFP Plantation 2nd	Khashadhar	Todsa	Jangla	UPF-Jangla		2300	5	Ha.	11500	
					Total M	aint. of NTFP Planta	tion 2nd	15		34500	
					Total M	aint. of Plantation		64		227900	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Rohru	Rohru	Buthera	Buthera Nursery			1	No.	170000	
			Total Nurs	ery Dev.	1		170000				
					7	otal Nursery Dev.		1		170000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Water Harvesting structure	Khashadhar	Chirgaon	Diudi	Lower Diudi			1	No.	25000	
	Water Harvesting structure	Khashadhar	Chirgaon	Chirgaon	Jabal			1	No.	25000	
					Total	Water Harvesting s	tructure	2		50000	
					Total Soil & Moisture C	onservation Works		2		50000	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev.	•									
	Maint of Govt. Buldings	Khashadhar	Todsa	Todsa	Log Hut Mandli			1	No.	300000	
	Maint of Govt. Buldings	Rohru	Rohru	Rantari	FRH Rohru			1	No.	300000	
	Maint of Govt. Buldings	Bashla	Bashla	Bashla	FRH Bashla			1	No.	200000	
			·	·	То	tal Maint of Govt.	Buldings	3		800000	
					Total Maint. of Forest	Infrastructure Dev.		3		800000	
6	Other Ancillary Works										
	Administration								1		
	Motor Vehicles				Maintt. of vehical and mac	hinerv		0	No.	100000	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remarl
Sr.No							Norms	Phy	Unit	Fin	
		T						_	1 1	400000	
						Total Motor Total Administration	Venicles	0		100000	
		T						0		100000	
						G. Total				1347900	
			No	me of CAT Plan :	Allain Duhangan						
			INd	Name of Circl	<del>_</del>						
				Name of Divisi							
1	New Plantation			Name of Divisi	Nullu						
	Plantation										
$\overline{}$	Aff. of degraded forest	Manali	Vashishat	Prini	2/17 Hamta C-Ic		40250	4		161000	
	7.11. Of degraded forest	IVIGITALI	Vasilisilat	111111	2/17 Hamta e le	Total Aff. of degrade		4		161000	<del>                                     </del>
						Total Plantation	10.000	4		161000	
						Total Hamation		-		101000	
2	Maint. of Old Plantation										_
	Maint. of Plantation										
	Maint. of Aff. degraded Forest 1st	Manali	Vashishat	prini	2/17 Hamta C-Ic		5150	10		51500	
	Wallet of All acgraded Forest 1st	IVIGITALI	Vasilisilat	Pilli	-	int. of Aff. degraded Fe		10		51500	
	Maint.of Aff. degraded Forest 2nd	Manali	Vashishat	Prini	2/17 Hamta C-la	l degraded i	3500	10		35000	
			rasmonae			int.of Aff. degraded Fo		10		35000	
		I				Maint. of Plantation		20		86500	
						G. Total				247500	
						G. Total			l l	247300	
				Name of CAT Plan	: Baragaon						
				Name of Circl	•						
				Name of Divisi							
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 3rd	Patlikuhal	Katrain	Baragarh	BGIII Bran Phat		1350	20		27000	
	Maint. of EnrichmentPlantation 3rd	Patlikuhal	Katrain	Baragarh	2/35 Kalagorch		1350	10		13500	
	Maint. of EnrichmentPlantation 3rd	Patlikuhal	Katrain	patlikuhal	2/38 Cv-11		1350	10		13500	
			•	1 -		nt. of EnrichmentPlanta	tion 3rd	40		54000	
	Maint. of EnrichmentPlantation 4th	Patlikuhal	Katrain	Baragarh	2/35 Cia		1350	15		20300	
	Maint. of EnrichmentPlantation 4th	Patlikuhal	Katrain	patlikuhal	2/38 Cic		1350	10		13500	
	Maint. of EnrichmentPlantation 4th	Patlikuhal	Katrain	patlikuhal	BGIII Guar		1350	5		6800	
			•	•	Total Mai	nt. of EnrichmentPlanta	tion 4th	30		40600	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint.of Aff. degraded Forest 2nd	Patlikuhal	Katrain	Baragarh	BGIII Sora pendhe	11nd year	3500	10		35000	
	Maint.of Aff. degraded Forest 2nd	Patlikuhal	Katrain	patlikuhal	BGIII Shithly Nala	11nd year	3500	20		70000	
					Total Maint.	of Aff. degraded Fo	rest 2nd	30		105000	
	Maint.ofAff. degraded Forest 3rd	Manali	Vashishat	Prini	2/17 Hamta C-III	IIIrd year	1800	15		27000	
	Maint.ofAff. degraded Forest 3rd	Manali	Vashishat	Prini	2/17 Hamta C-Ic	IIIrd year	1800	5		9000	
						.ofAff. degraded Fo	rest 3rd	20		36000	
	Maint. of Aff. degraded Forest 4th	Manali	Vashishat	Prini	2/17 Hamta C-la	IVth year	1800	20		36000	
	Maint. of Aff. degraded Forest 4th	Patlikuhal	Katrain	Baragarh	2/35 Cii	IVth year	1800	5		9000	
		Total Maint. of Aff. degraded Forest					rest 4th	25		45000	
	Maint. of Aff. degraded Forest 5th	Manali Vashishat Prini 2/17 Hamta C-IIa Vth year 180						10		18000	
	Maint. of Aff. degraded Forest 5th					1800	5		9000		
	Maint. of Aff. degraded Forest 5th	Patlikuhal	Katrain	pankot	2/36 Goggal	Vth year	1800	10		18000	
	Maint. of Aff. degraded Forest 5th	Patlikuhal	Katrain	pankot	2/36 Goggal	Vth year 1800		5		9000	
	Maint. of Aff. degraded Forest 5th	Patlikuhal	Katrain	patlikuhal	2/38 Civ	Vth year	1800	10		18000	
	Maint. of Aff. degraded Forest 5th	Patlikuhal	Katrain	patlikuhal	2/38 Cv-1	Vth year	1800	5		9000	
	Maint. of Aff. degraded Forest 5th	Patlikuhal	Katrain	Baragarh	2/35 Cic	Vth year	1800	10		18000	
	Maint. of Aff. degraded Forest 5th	Patlikuhal	Katrain	Baragarh	2/35 Cic	Vth year	1800	5		9000	
	Maint. of Aff. degraded Forest 5th	Patlikuhal	Katrain	pankot	2/37 Cia	Vth year	1800	5		9000	
						of Aff. degraded Fo	rest 5th	65		117000	
	Maint. of NTFP Plantation 3rd	Patlikuhal	Katrain	pankot	2/37 Civ		1930	15		29000	
	Maint. of NTFP Plantation 3rd	Patlikuhal	Katrain	patlikuhal	2/38 Cic		1930	10		19300	
	Maint. of NTFP Plantation 3rd	Patlikuhal	Katrain	patlikuhal	2/38 Cv 2		1930	10		19300	
	Maint. of NTFP Plantation 3rd	Patlikuhal	Katrain	patlikuhal	2/38 Cv-1		1930	5		9700	
					Total M	aint. of NTFP Planta	tion 3rd	40		77300	
					Total Ma	aint. of Plantation		250		474900	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Water Harvesting structure		Const. of water	er storage ( Barrage or	n Sanjoin Nala)for fishery farm i	near to Patlikuhal		1	No.	1500000	
	-				Total	Water Harvesting s	tructure	1		1500000	
					Total Soil & Moisture Co			1		1500000	
5	Infrastructure Dev.							t			
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings  C/O Range office cum B.Os Office Katrain & Fozal						1	No.	5000000		
	- 0-			, 6	Tot	al Maint of Govt.	Buldings	1		5000000	
	Maint of existing path		cons	t. of trecking route fro	om Duwara to Baragarh Fort via			1	No.	960000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
						Total Maint of exis	ting path	1		960000	
					Total Maint. of Fore	st Infrastructure Dev.		2		5960000	
6	Other Ancillary Works										
	Administration										
	Motor Vehicles	Patlikuhal				Mobile connectvity		1	No.	75000	
	Motor Vehicles				Jeep Bolero Camper( Utilit	y)		1	No.	800000	
						Total Motor	Vehicles	2		875000	
					•	Total Administration		2		875000	
	Others Activities										
	Research & Studies			Encour	agement of local Handicraft	s & Culture		1	No.	500000	
						Total Research 8	& Studies	1		500000	
		Total Others Activities									
				G. Total				9309900			
				Name of CAT Plan :	Malana-I						
				Name of Circle	: Kullu						
			<b>.</b>	Name of Division	: Parvati	T					r
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of Aff. degraded Forest 1st	Kasol	Kasol	Malana	Ushko	Maint.	5150	5		25800	
			T .	<u> </u>		nt. of Aff. degraded F		5		25800	
	Maint.of Aff. degraded Forest 2nd	Kasol	Kasol	Malana	Malana Picche	Maint.	3500	5		17500	
		<del> </del>	т.	T .		nt.of Aff. degraded Fo		5		17500	
	Maint. of Aff. degraded Forest 5th	Kasol	Kasol	Malana	Sucheni	Maint.	1800	15		27000	
						nt. of Aff. degraded F	orest 5th	15		27000	
					Total	Maint. of Plantation		25		70300	
						G. Total				70300	
				Name of CAT Plan :	Malana-II						
				Name of Circle							
_ 1			T	Name of Division	: Parvati		1	1			ı
2	Maint. of Old Plantation	<del> </del>	<u> </u>	<u> </u>							
	Maint. of Aff. 2nd Maint.	Kasol	Kasol	Malana	Moridhag	Maint.	3500	10	Ha.	35000	
					T	otal Maint. of Aff. 2n	d Maint.	10		35000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of Aff. 3rd Maint.	Kasol	Kasol	Malana	Baker Thach	Maint.	1800	8	Ha.	14400	
					Tota	Maint. of Aff. 3r	d Maint.	8		14400	
	Maint. of Aff. 5th Maint.	Kasol	Kasol	Malana	Nagar -III	Maint.	1800	10	Ha.	18000	
						Maint. of Aff. 5t	h Maint.	10		18000	
	Maint. of Aff. degraded Forest 1st	Kasol	Kasol	Malana	Barnidhar-II	Maint.	5150	12	Ha.	61800	
					Total Maint.	of Aff. degraded Fo	orest 1st	12		61800	
	Maint. of Aff. degraded Forest 5th	Kasol	Kasol	Malana	Himkapin	Maint.	1800	10	Ha.	18000	
					Total Maint.	of Aff. degraded Fo	rest 5th	10		18000	
					Total Ma	int. of Plantation		50		147200	
	Maint. of Pasture										
	Maint. of Pasture Plantation 1st	Kasol	Kasol	Malana	Aaina	Maint.		15	Ha.	95250	
					Total Mair	nt. of Pasture Planta	ation 1st	15		95250	
	Maint. of Pasture Plantation 2nd	Kasol	Kasol	Malana	Chota Garahen	Maint.		10	На.	43000	
					Total Main	t. of Pasture Planta	tion 2nd	10		43000	
	Maint. of Pasture Plantation 3rd	Kasol	Kasol	Malana	Dodang Thach	Maint.		21	Ha.	47250	
					Total Main	t. of Pasture Planta	tion 3rd	21		47250	
	Maint. of pasture Plantation 4th	Kasol	Kasol	Malana	Sarpat Thach	Maint.		15	Ha.	33750	
					Total Main	t. of pasture Planta	tion 4th	15		33750	
	Maint. of Pasture Plantation 5th	Kasol	Kasol	Malana	Sarpat Thach	Maint.		15	Ha.	33750	
					Total Main	t. of Pasture Planta	tion 5th	15		33750	
					Total	Maint. of Pasture		76		253000	
						G. Total				400200	
•							•				•
				Name of CAT Plan :	Parvati-II						
				Name of Circle	: Kullu						
				Name of Division	: Parvati						
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of Energy Plantation 3rd	Kasol	Pulga	Tulga	Bara Nala	Maint.	1800	10	Ha.	18000	
					Total Mai	nt. of Energy Planta	tion 3rd	10		18000	
	Maint. of Fodder Plantation 4th	Kasol	Pulga	Tulga	Piachkari	Maint.	1800	10	На.	18000	
					Total Mair	nt. of Fodder Planta	tion 4th	10		18000	
	Maint. of Fodder Plantation 5th	Kasol	Pulga	Tulga	Icee Ruari	Maint.	1800	10	На.	18000	
					Total Mair	nt. of Fodder Planta	tion 5th	10		18000	
	Maint. of Aff. degraded Forest 1st	Kasol	Pulga	Tulga	Bhandung	Maint.	5150	5	Ha.	25800	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of Aff. degraded Forest 1st	Kasol	Tosh	Tosh	Shadithach	Maint.	5150	5	Ha.	25800	
					Total Ma	int. of Aff. degraded F	orest 1st	10		51600	
	Maint.of Aff. degraded Forest 2nd	Kasol	Pulga	Tulga	Bhandung	Maint.	3500	11	Ha.	38500	
	Maint.of Aff. degraded Forest 2nd	Kasol	Tosh	Tosh	Seri age -II	Maint.	3500	8	Ha.	28000	
					Total Mai	nt.of Aff. degraded Fo	rest 2nd	19		66500	
	Maint.ofAff. degraded Forest 3rd	Kasol	Pulga	Tulga	Jigrai	Maint.	1800	15	Ha.	27000	
	Maint.ofAff. degraded Forest 3rd	Kasol	Tosh	Tosh	Kajaki	Maint.	1800	15	Ha.	27000	
					Total Ma	int.ofAff. degraded Fo	rest 3rd	30		54000	
	Maint. of Aff. degraded Forest 4th	Kasol	Pulga	Tulga	Icee Ruari	Maint.	1800	15	Ha.	27000	
					Total Mai	nt. of Aff. degraded Fo	orest 4th	15		27000	
	Watch and ward of plantation	Kasol	Tosh & Pulga	Tosh/ Pulga/ Tulga	Watch & Ward of plantati	on @ 5% of total cost		0		300000	
					Total	Watch and ward of pl	antation	0		300000	
	Maint. of Aff. degraded Forest 5th	Kasol	Pulga	Tulga	Ghahi hethe	Maint.	1800	15	Ha.	27000	
					Total Mai	nt. of Aff. degraded Fo	rest 5th	15		27000	
					Total	Maint. of Plantation		119		580100	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Diversion drains	Kasol	Pulga	Tulga	Guha Age			1		262500	
	Diversion drains	Kasol	Pulga	Tulga	Bun Buni			1		350000	
	Diversion drains	Kasol	Pulga	Tulga	Kalang			1		262500	
	Diversion drains	Kasol	Tosh	Tosh	Chabla			1		525000	
	Diversion drains	Kasol	Tosh	Tosh	Chhering			1		350000	
						Total Diversion	n drains	5		1750000	
	Wire crates	Kasol	Pulga	Tulga	Ganchu Nala	Crate wire C/Dam (Main Gully)		25	No.	685000	
	Wire crates	Kasol	Pulga	Tulga	Komti nala	Crate wire C/Dam (Main Gully)		15	No.	411000	
	Wire crates	Kasol	Pulga	Tulga	Bara Nala	Crate wire C/Dam (Main Gully)		35	No.	959000	
	Wire crates	Kasol	Tosh	Tosh	Jirah	Crate wire C/Dam (Main Gully)		15	No.	411000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
		<del>-</del>	<del>-</del>								
						Crate wire					
	Wire crates	Kasol	Pulga	Tulga	Bun Buni	C/Dam (Inside		15	No.	411000	
						Gully)					
						Crate wire					
	Wire crates	Kasol	Tosh	Tosh	Kuli Nala	C/Dam (Inside		20	No.	548000	
		1/ 1		T 1	D: I	Gully)			<b>.</b>	127000	
	Wire crates	Kasol	Pulga	Tulga	Bindravan	Wire Crates		50	No.	137000	
	Wire crates	Kasol	Pulga	Tulga	Batti	Wire Crates		70	No.	191800	
	Wire crates	Kasol	Pulga	Tulga	Sarajni	Wire Crates		40	No.	109600	
	Wire crates	Kasol	Pulga	Tulga	Lower Chhoti	Wire Crates		40	No.	109600	
	Wire crates	Kasol	Tosh	Tosh	Runshi	Wire Crates		40	No.	109600	
	Wire crates	Kasol	Pulga	Tulga	Bindravan			80	No.	219200	
	Wire crates	Kasol	Tosh	Tosh	Budavan			35	No.	95900	
	Wire crates	Kasol	Tosh	Tosh	Kchuamb			70	No.	191800	
						Total Wi	re crates	550		4589500	
	River bank stab./Stream Bank Prot.	Kasol	Pulga	Tulga	Batti			60	No.	66000	
	River bank stab./Stream Bank Prot.	Kasol	Pulga	Tulga	Srajni			45	No.	49500	
	River bank stab./Stream Bank Prot.	Kasol	Tosh	Tosh	Bakkar			45	No.	49500	
	River bank stab./Stream Bank Prot.	Kasol	Tosh	Tosh	Punjali			40	No.	44000	
				•	Total F	River bank stab./Stream Ba	nk Prot.	190		209000	
	Bio engineering works	Kasol	Pulga	Tulga	Teba Bati	R/wall		11		90200	
	Bio engineering works	Kasol	Pulga	Tulga	Chhotti	R/wall		1		8200	
	Bio engineering works	Kasol	Tosh	Tosh	Bakar Nal	R/wall		9		74700	
	Bio engineering works	Kasol	Tosh	Tosh	Shila Nala			1		8200	
	D:			<b>-</b> 1	5 II V	C/Dam		_		42200	
	Bio engineering works	Kasol	Tosh	Tosh	Budha Van	(Cratewire)		1		12300	
	Bio engineering works	Kasol	Pulga	Tulga	Tunda Bhoj	R/wall		1		12300	
			5.1			C/Dam		_		50400	
	Bio engineering works	Kasol	Pulga	Tulga	Getchu Nala	(Cratewire)		7		58100	
	Die ongineering works	Kasal	Toch	Tach	Jirah	C/Dam		1		14000	
	Bio engineering works	Kasol	Tosh	Tosh	Jiran	(Cratewire)		1		14900	
						Total Bio engineerin	ng works	32		278900	
					Total Soil & Mois	ture Conservation Works		777		6827400	
						G. Total				7407500	
		1							1		



	Component	Range	Block	Beat	Area	Name of Work			argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
					<u> </u>						
				Name of CAT Plan :	: Parvati-III						
				Name of Circle	e: Kullu						
				Name of Division	on: Seraj						
1	New Plantation										
	Plantation										
	Aff. of degraded forest	Sainj	Sainj	Deori	Shukari phat		40250	3	Ha.	120800	
	Aff. of degraded forest			Sainj	Kartahdhar		40250	6	Ha.	241500	
	Aff. of degraded forest			Gohi	Sajahra		40250	6	Ha.	241500	
						Total Aff. of degrade	d forest	15		603800	
						<b>Total Plantation</b>		15		603800	
-	Pasture Dev.										
2	Maint. of Old Plantation								ĺ		
	Maint. of Plantation								ĺ		
	Maint. of Aff. degraded Forest 1st	Sainj	Sainj	Deori	Tindha dhar		5150	5	Ha.	25800	
	Maint. of Aff. degraded Forest 1st	Sainj	Sainj	Deori	Badola Phat		5150	3	Ha.	15500	
	Maint. of Aff. degraded Forest 1st	Sainj	Sainj	Sainj	Shukari dhar		5150	5	Ha.	25800	
	Maint. of Aff. degraded Forest 1st	Sainj	Sainj	Gohi	Phagla Phat		5150	5	Ha.	25800	
	Maint. of Aff. degraded Forest 1st	Sainj	Sainj	Gohi	Shayad dhar		5150	4	Ha.	20600	
					Total Ma	nt. of Aff. degraded Fo	orest 1st	22		113500	
	Maint.of Aff. degraded Forest 2nd	Sainj	Sainj	Gohi	Mobha		3500	5	Ha.	17500	
	Maint.of Aff. degraded Forest 2nd	Sainj	Sainj	Gohi	Chharan		3500	5	Ha.	17500	
	Maint.of Aff. degraded Forest 2nd	Sainj	Sainj	Deori	2/39 Shikarla		3500	5	Ha.	17500	
	Maint.of Aff. degraded Forest 2nd	Sainj	Sainj	Deori	2/40 Sarikandha		3500	5	Ha.	17500	
	Maint.of Aff. degraded Forest 2nd	Sainj	Sainj	Sainj	1/47 Chiliyala		3500	5	Ha.	17500	
	Maint.of Aff. degraded Forest 2nd	Sainj	Sainj	Sainj	Gotu Devata		3500	5	Ha.	17500	
	Maint.of Aff. degraded Forest 2nd	Sainj	Larji	Bhallan	Bakerdhar		3500	10	Ha.	35000	
					Total Mai	nt.of Aff. degraded Fo	rest 2nd	40		140000	
	Maint.ofAff. degraded Forest 3rd	Sainj	Sainj	Sainj	Manham dhar		1800	4	Ha.	7200	
	Maint.ofAff. degraded Forest 3rd	Sainj	Sainj	Deori	Maniashi		1800	4	Ha.	7200	
	Maint.ofAff. degraded Forest 3rd	Sainj	Sainj	Gohi	Tiskana		1800	10	Ha.	18000	
	Maint.ofAff. degraded Forest 3rd	Sainj	Sainj	Gohi	Dam site Siund		1800	1	Ha.	1800	
					Total Ma	int.ofAff. degraded Fo	rest 3rd	19		34200	
	Maint. of Aff. degraded Forest 4th	Sainj	Sainj	Sainj	Manham phat		1800	3	Ha.	5400	
	Maint. of Aff. degraded Forest 4th			Gohi	Raila		1800	3	Ha.	5400	
	Maint. of Aff. degraded Forest 4th			Deori	Kali tohal		1800	4	Ha.	7200	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
						of Aff. degraded Fo	rest 4th	10		18000	
	Maint. of Aff. degraded Forest 5th	Sainj	Sainj	Deori	Churi Nal		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 5th				Bagigalu		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 5th				Bargana Nal		1800	5	Ha.	9000	
						of Aff. degraded Fo	rest 5th	15		27000	
	Maint. of NTFP Plantation 3rd	Sainj	Sainj	Deori	1/46 Mahilidhar		1930	10	Ha.	19300	
	Maint. of NTFP Plantation 3rd	Sainj	Sainj	Sainj	1/45 Marhangahar-III		1930	10	Ha.	19300	
					Total Ma	aint. of NTFP Planta	tion 3rd	20		38600	
					Total Ma	int. of Plantation		126		371300	
	Maint. of Pasture										
3	Dev. of Nurseries										
	Nursery Dev.										
	Raising of Nursery	Sainj	Sainj	Deori	Maniashi			0	No.	70500	
	Raising of Nursery	,			Shanauli			0	No.	166600	
	Raising of Nursery				Bakshal			0	No.	147400	
	Raising of Nursery				Dhaugi			0	No.	28200	
	,		<u></u>		1 3	Total Raising of	Nursery	0		412700	
		1			To	otal Nursery Dev.	_	0		412700	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Soil & Moisture Cons. Works	Sainj	Sainj	Sainj	Jilhi Nahi	C/wall		30	No.	300000	
	Soil & Moisture Cons. Works	,	·	Gohi	Sajhara Nal	C/wall		35	No.	350000	
	Soil & Moisture Cons. Works			Deori	2/39 Shikarla C-III	C/wall		30	No.	300000	
	Soil & Moisture Cons. Works			Sainj	Banogi-III	Crate wire C/wall		25	No.	625000	
	Soil & Moisture Cons. Works			Gohi	Bhallan-III Treda Nal	Crate wire C/wall		30	No.	750000	
	Soil & Moisture Cons. Works			Deori	Banogi-III Dhaugi Ghrat Nal	Crate wire C/wall		15	No.	375000	
					Total S	oil & Moisture Con	s. Works	165		2700000	
					Total Soil & Moisture Co	nservation Works		165		2700000	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Sainj	Sainj	Sainj	Range office cum Regidance S	Sainj		1	No.	350000	
	Maint of Govt. Buldings	Sainj	Larji	Larji	Maint. Of Check Post Larji			1	No.	200000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
					Tot	al Maint of Govt.	Buldings	2		550000	
					Total Maint. of Forest I	nfrastructure Dev.		2		550000	
						G. Total				4637800	
		•							•		•
			N	Name of CAT Plan:	Chamera-III						
				Name of Circle:	Chamba						
				Name of Division:	Bharmour						
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of Aff. degraded Forest 1st	Bharmour	Sandi	Sirdi	Toni Mata Mandir		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Bharmour	Sandi	Sirdi	Palni		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Bharmour	Sandi	Sirdi	Toie Nalla		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Bharmour	Bharmour	Siunr	Bero		6400	3	Ha.	19200	
	Maint. of Aff. degraded Forest 1st	Bharmour	Bharmour	Arki	Arki		6400	2.5	Ha.	16000	
	Maint. of Aff. degraded Forest 1st	Swai	Garola	Garola	Chanjoti		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Swai	Garola	Swai	Banuni		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Swai	Garola	Swai	Basanda		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Swai	Garola	Ullanca	Parshed Pani		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Swai	Garola	Ullanca	Targoid		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Swai	Chhanouta	Chhanouta	Luni Ghar		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Swai	Chhanouta	Karer	Bharwali		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Swai	Chhanouta	Quarsi	Quarsi		6400	5	Ha.	32000	
	Maint. of Aff. degraded Forest 1st	Swai	Runukothi	Runukothi	Banoi		6400	5	Ha.	32000	
					Total Maint.	of Aff. degraded Fo	orest 1st	65.5		419200	
	Maint.of Aff. degraded Forest 2nd	Swai	Garola	Swai	Kalranai		4350	5	Ha.	21800	
	Maint.of Aff. degraded Forest 2nd	Swai	Garola	Ullanansa	Maralay da Pad		4350	5	Ha.	21800	
	Maint.of Aff. degraded Forest 2nd	Swai	Chanhouta	Chanhouta	Siya		4350	5	Ha.	21800	
	Maint.of Aff. degraded Forest 2nd	Swai	Chanhouta	Quarsi	Mandara		4350	10	Ha.	43500	
	Maint.of Aff. degraded Forest 2nd	Swai	Banni	Digu	Palani		4350	5	Ha.	21800	
	Maint.of Aff. degraded Forest 2nd	Swai	Runukothi	Ghatore	Khapru da Pad		4350	5	Ha.	21800	
	Maint.of Aff. degraded Forest 2nd	Swai	Runukothi	Aura	Kilrad		4350	5	Ha.	21800	
	Maint.of Aff. degraded Forest 2nd	Swai	Runukothi	Runukothi	Digu		4350	5	Ha.	21800	
	Maint.of Aff. degraded Forest 2nd	Bharmour	Sandhi	Sirdi	Khiyogdi		4350	5	Ha.	21800	
	Maint.of Aff. degraded Forest 2nd	Bharmour	Sandhi	Sirdi	Ghadda Nalla		4350	5	Ha.	21800	
	Maint.of Aff. degraded Forest 2nd	Bharmour	Sandhi	Chobia	Dudhari		4350	5	Ha.	21800	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint.of Aff. degraded Forest 2nd	Bharmour	Bharmour	Siuner	Dravogi		4350	4	Ha.	17400	
	Maint.of Aff. degraded Forest 2nd	Bharmour	Bharmour	Gharadu	Moru		4350	5	Ha.	21800	
					Total Main	t.of Aff. degraded Fo	rest 2nd	69		300700	
	Maint.ofAff. degraded Forest 3rd	Swai	Garola	Swai	Gudi Seri		2250	5	Ha.	11300	
	Maint.ofAff. degraded Forest 3rd		Chounta	Quarsi	Kut		2250	10	Ha.	22500	
	Maint.ofAff. degraded Forest 3rd		Garola	Ullansa	Sadli Padd		2250	8	Ha.	18000	
	Maint.ofAff. degraded Forest 3rd		Runukothi	Ghatore	Ghatore		2250	5	Ha.	11300	
	Maint.ofAff. degraded Forest 3rd			Runukothi	Kuther		2250	5	Ha.	11300	
	Maint.ofAff. degraded Forest 3rd	Bharmour	Bharmour	Gharadu	Chalked		2250	5	Ha.	11300	
	Maint.ofAff. degraded Forest 3rd			Siuiner	Kalaban		2250	10	Ha.	22500	
					Total Mai	nt.ofAff. degraded Fo	orest 3rd	48		108200	
	Maint. of Aff. degraded Forest 4th	Swai	Garola	Swai	Bandhi		2250	5	На.	11300	
	Maint. of Aff. degraded Forest 4th			Swai	Sarni		2250	5	Ha.	11300	
	Maint. of Aff. degraded Forest 4th			Ulansa	Sadli Padd		2250	8	Ha.	18000	
	Maint. of Aff. degraded Forest 4th		Chanhouta	Chanhouta	Siya C-IV		2250	10	Ha.	22500	
	Maint. of Aff. degraded Forest 4th			Quarsi	Kholi		2250	4	Ha.	9000	
	Maint. of Aff. degraded Forest 4th		Runukothi	Ora	Saili		2250	7	Ha.	15800	
	Maint. of Aff. degraded Forest 4th	Bharmour	Bharmour	Arki	Salaoli		2250	5	Ha.	11300	
	Maint. of Aff. degraded Forest 4th			Arki	Bahalo		2250	6	Ha.	13500	
	Maint. of Aff. degraded Forest 4th			Lahal	Chanani		2250	6	Ha.	13500	
	Maint. of Aff. degraded Forest 4th			Siuiner	Proh		2250	5	Ha.	11300	
	Maint. of Aff. degraded Forest 4th			Gharadu	Sunku di Tappri		2250	3	На.	6800	
					Total Main	t. of Aff. degraded Fo	orest 4th	64		144300	
	Maint. of Aff. degraded Forest 5th	Swai	Chanhouta	Karer	Bharnot Bharwali		2250	5	Ha.	11300	
	Maint. of Aff. degraded Forest 5th			Chanhouta	Siya DPF C-V		2250	5	На.	11300	
	Maint. of Aff. degraded Forest 5th			Quarsi	Churi Mol RF		2250	5	Ha.	11300	
	Maint. of Aff. degraded Forest 5th		Runukoti	Runukoti	Samra		2250	6	Ha.	13500	
	Maint. of Aff. degraded Forest 5th	Bharmour	Sandi	Sirdi	Pulan		2250	8	Ha.	18000	
	Maint. of Aff. degraded Forest 5th		Bharmour	Arki	Ghera		2250	5	Ha.	11300	
					Total Main	t. of Aff. degraded Fo	rest 5th	34		76700	
	Maint.of ANR Forest 3rd	Swai	Chounta	Chounta	Siya DPF C-VI		650	5	Ha.	3300	
	Maint.of ANR Forest 3rd			Quarsi	Alidroon		650	5	На.	3300	
	Maint.of ANR Forest 3rd	Bharmour	Bharmour	Bharmour	Simra		650	5	Ha.	3300	
	Maint.of ANR Forest 3rd			Arki	Lamnota		650	5	Ha.	3300	
			•		T	otal Maint.of ANR Fo	rest 3rd	20		13200	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of ANR Forest 5th	Swai	Chanhouta	Karer	Centre Karer RF		650	10	Ha.	6500	
	Maint. of ANR Forest 5th				Bharwali DPF		650	15	Ha.	9800	
	Maint. of ANR Forest 5th			Quarsi	Hippam Marot RF		650	15	Ha.	9800	
	Maint. of ANR Forest 5th	Bharmour	Sandi	Sirdi	Harchhu		650	5	Ha.	3300	
	Maint. of ANR Forest 5th		Bharmour	Siunr	Prehi RF		650	5	Ha.	3300	
	Maint. of ANR Forest 5th			Arki	Arki DPF		650	5	Ha.	3300	
	Maint. of ANR Forest 5th			Lahal	Deoki		650	5	Ha.	3300	
					Т	otal Maint. of ANR Fo	orest 5th	60		39300	
	Maint. of Replenish AFF Forest 5th	Swai	Garola	Swai	Kilrani		1700	15	Ha.	25500	
	Maint. of Replenish AFF Forest 5th			Ullansa	Rakhani Chobu		1700	15	Ha.	25500	
	Maint. of Replenish AFF Forest 5th				Siya RF		1700	15	Ha.	25500	
	Maint. of Replenish AFF Forest 5th	Bharmour	Bharmour	Arki	Arki DPF		1700	15	Ha.	25500	
					Total Mai	nt. of Replenish AFF Fo	orest 5th	60		102000	
					Total	Maint. of Plantation		421		1203600	
	Maint. of Pasture										
	Maint. of Pasture Plantation 3rd	Swai	Chanhouta	Quarsi	Mandara Dhar			10		14000	
	Maint. of Pasture Plantation 3rd			Karer	Alangari Dhar			5		7000	
	Maint. of Pasture Plantation 3rd		Garola	Garola	Chunjasar Dhar			5		7000	
	Maint. of Pasture Plantation 3rd	Bharmour	Bharmour	Suiner	Agasan Dhar II			9		12600	
	Maint. of Pasture Plantation 3rd			Arki	Bagdela Dhar			10		14000	
			•		Total M	laint. of Pasture Planta	ation 3rd	39		54600	
	Maint. of pasture Plantation 4th	Swai	Chanhouta	Quarsi	Dapu Mandhar dhar			6		4200	
	Maint. of pasture Plantation 4th			Karer	Saroud dhar			8		5600	
	Maint. of pasture Plantation 4th		Runukothi	Ora	Ardi Dhar			9		6300	
	Maint. of pasture Plantation 4th			Chanhouta	Sarnu			5		3500	
	Maint. of pasture Plantation 4th		Garola	Swai	Girjhar dhar			10		7000	
	Maint. of pasture Plantation 4th			Ulansa	Kholu Dhar			10		7000	
	Maint. of pasture Plantation 4th	Bharmour	Bharmour	Gharadu	Kukudu da Kanda			7		4900	
	Maint. of pasture Plantation 4th			Suiner	Agasan Dhar			8		5600	
	Maint. of pasture Plantation 4th		Sandhi	Sirdi	Khapru Dhar			7		4900	
	Maint. of pasture Plantation 4th			Sirdi	Droon Dhar			9		15400	
	·			•	Total N	laint. of pasture Planta	ation 4th	79		64400	
	Maint. of Pasture Plantation 5th	Swai	Chanhouta	Quarsi	Dapu dhar			10		7000	
	Maint. of Pasture Plantation 5th			Karer	Saroud dhar			10		7000	
	Maint. of Pasture Plantation 5th			Chanhouta	Sarwali dhar			10		7000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint, of Pasture Plantation 5th		Garola	Ullansa	Chunjasar dhar			10		7000	
	Maint. of Pasture Plantation 5th		Guroia	Swai	Girjhar dhar			10		7000	
	Maint. of Pasture Plantation 5th	Bharmour	Bharmour	Siunr	Agasan ghar			10		7000	
	Maint, of Pasture Plantation 5th	Brianniour	Sandi	Sirdi	Tikru dhar			10		7000	
	Want. or rastare rantation str		Suriui	Sirui		Maint. of Pasture Planta	tion 5th	70		49000	
		<u> </u>				tal Maint. of Pasture		188		168000	
6	Other Ancillary Works										
	Contingency										
	Contingency				Contingency charges	<b>-</b>		0		200000	
			•	1		Total Con	tingency	0		200000	
		•				Total Contingency		0		200000	
-						G. Total				1571600	
		•						•			
				Name of CAT Pla	an: Budhil						
				Name of Circle	e: Chamba						
				Name of Division	n: Bharmour						
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 2nd	Bharmour	Sandhi	Chobia	Gohar		3200	5	Ha.	16000	
	Maint. of EnrichmentPlantation 2nd	Bharmour	Bharmour	Gharadu	Chaled -II		3200	5	Ha.	16000	
					Total Mai	nt. of EnrichmentPlanta	tion 2nd	10		32000	
	Maint. of EnrichmentPlantation 3rd	Bharmour	Bharmour	Bharmour	Simra		1700	10	Ha.	17000	
	Maint. of EnrichmentPlantation 3rd		Sandhi	Prangalla	Arra		1700	5	Ha.	8500	
	Maint. of EnrichmentPlantation 3rd		Sandhi	Chobia	Gohar		1700	5	Ha.	8500	
					Total Mai	nt. of EnrichmentPlanta	ation 3rd	20		34000	
	Maint. of EnrichmentPlantation 4th	Bharmour	Sandi	Khund	Khund		1700	5	Ha.	8500	
	Maint. of EnrichmentPlantation 4th			Bharmour	Falsa DPF		1700	5	Ha.	8500	
					Total Mai	nt. of EnrichmentPlanta	ation 4th	10		17000	
	Maint. of EnrichmentPlantation 5th	Bharmour	Sandi	Khund	Khund Pad		1700	5	Ha.	8500	
	Maint. of EnrichmentPlantation 5th			Pranghalla	Pranghalla DPF		1700	5	Ha.	8500	
					Total Mai	nt. of EnrichmentPlanta	ation 5th	10		17000	
	Maint. of EnrichmentPlantation 1st	Bharmour	Bharmour	Bharmour	Alu goth		4700	5	Ha.	23500	
	Maint. of EnrichmentPlantation 1st		Sandi	Pranghalla	Salbuin		4700	5	Ha.	23500	
	Maint, of EnrichmentPlantation 1st		Sandi	Khund	Dibri		4700	5	Ha.	23500	
	Maint. Of EnrichmentPlantation 1st		Janui	Kilalia	DIDIT		4700		114.		<u> </u>



Maint. of Aff. degraded Forest 5thSandiHadsarMohan Phat22504Ha.900Maint. of Aff. degraded Forest 5thBharmourPatti Nalla22501Ha.230	Remark
Maint. of Aff. degraded Forest 1st   Sandi   Chobia   Dibba   G400   5   Ha.   3200	
Maint. of Aff. degraded Forest 1st   Sandi   Chobia   Dibba   G400   5   Ha.   3200   Maint. of Aff. degraded Forest 1st   Sandi   Sirdi   Panihar Nalia   G400   5   Ha.   3200   Maint. of Aff. degraded Forest 1st   Sandi   Sirdi   Panihar Nalia   G400   5   Ha.   3200   Maint. of Aff. degraded Forest 1st   Sandi   Sirdi   Panihar Nalia   G400   5   Ha.   3200   Maint. of Aff. degraded Forest 1st   Sandi   Sirdi   Satshya   G400   6   Ha.   3340   Maint. of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Phat   Maint. of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Kawao   Maint. of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Kawao   Maint. of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Kawao   Maint. of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Kawao   Maint. of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Kawao   Maint. of Aff. degraded Forest 2nd   Bharmour   Sandhi   Prangalia   Mohan Nalia   Maint. of Aff. degraded Forest 2nd   Bharmour   Sandhi   Prangalia   Mohan Nalia   Maint. of Aff. degraded Forest 2nd   Bharmour   Bharmour   Bharmour   Drobi   Maint. of Aff. degraded Forest 3nd   Bharmour   Sandhi   Khund   Kharat   Maint. of Aff. degraded Forest 3nd   Bharmour   Sandhi   Prangalia   Prangalia   RF C-II   2250   5   Ha.   1136   Maint. of Aff. degraded Forest 3nd   Bharmour   Bharmour   Bharmour   Sandhi   Khund   Galu Pad   2250   5   Ha.   1136   Maint. of Aff. degraded Forest 3nd   Bharmour   Bharmour   Bharmour   Bharmour   Sandhi   Mohan Pati   2250   5   Ha.   1136   Maint. of Aff. degraded Forest 3nd   Bharmour   Bharmour   Bharmour   Bharmour   Mohan Pati   2250   5   Ha.   1136   Maint. of Aff. degraded Forest 3nd   Bharmour   Bharmour   Bharmour   Bharmour   Bharmour   Bharmour   Bharmour   Mohan Pati   2250   4   Ha.   900   Maint. of Aff. degraded Forest 5th   Bharmour   Bharmour   Bharmour   Bharmour   Bharmour   Bharmour   Mohan Pati   2250   4   Ha.   900   Maint. of Aff. degraded Forest 5th   Bharmour   Bharmour   B	
Maint. of Aff. degraded Forest 1st   Sandi   Chobia   Thalla   6400   5   Ha.   3200	000
Maint. of Aff. degraded Forest 1st   Sandi   Sirdi   Panihar Nalla   6400   5   Ha.   3200	000
Maint. of Aff. degraded Forest 1st	000
Maint.of Aff. degraded Forest 2nd    Bharmour   Sandhi   Chobia   Phat	000
Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Rawoo   A350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Kawao   A350   10   Ha.   4350   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Mandho   A350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Prangalla   Mohan Nalla   A350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Rhund   Kharat   A350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Khund   Kharat   A350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Rhund   Kharat   A350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Rhund   Rharat   A350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Rhund   Rharat   Rharmour   Sandhi   Rhund   Galu Pad   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3rd   Bharmour   Sandhi   Khund   Galu Pad   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3rd   Bharmour   Bharmour   Bharmour   Seri   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3rd   Bharmour   Bharmour   Bharmour   Seri   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3rd   Bharmour   Bharmour   Bharmour   Seri   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3rd   Bharmour   Bharmour   Bharmour   Seri   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3rd   20   4922   Maint.of Aff. degraded Forest 5th   Sandi   Hadsar   Mohan Phat   2250   4   Ha.   900   Maint.of Aff. degraded Forest 5th   Sandi   Hadsar   Mohan Phat   2250   4   Ha.   900   Maint.of Aff. degraded Forest 5th   Sandi   Hadsar   Mohan Phat   2250   4   Ha.   900   Maint.of Aff. degraded Forest 5th   Sandi   Hadsar   Mohan Phat   2250   4   Ha.   900   Maint.of Aff. degraded Forest 5th   Sandi   Hadsar   Mohan Phat   2250   4   Ha.   900   Maint.of Aff. degraded Forest 5th   Sandi   Hadsar   Mohan Phat   2250   4   Ha.   900   Maint.of Aff. degraded Forest 5th   Sand	400
Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Kawao   4350   10   Ha.   4350   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Mandho   4350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Prangalla   Mohan Nalla   4350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Khund   Kharat   4350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Khund   Kharat   4350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Bharmour   Bharmour   Drobi   4350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Prangalla   Prangalla RFC-II   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3nd   Bharmour   Sandhi   Khund   Galu Pad   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3nd   Bharmour   Bharmour   Bharmour   Sandhi   Khund   Galu Pad   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3nd   Bharmour   Bharmour   Bharmour   Sandhi   Mohan Phat   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3nd   Bharmour   Bharmour   Bharmour   Sandhi   Mohan Phat   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3nd   Bharmour   Bharmour   Bharmour   Sandhi   Mohan Phat   2250   5   Ha.   1130   Maint.of Aff. degraded Forest 3nd   Bharmour   Bharmour   Bharmour   Sandhi   Maint.of Aff. degraded Forest 3nd   Bharmour   Bharmour   Bharmour   Sandhi   Mohan Phat   2250   4   Ha.   900   Maint.of Aff. degraded Forest 5th   Sandi   Hadsar   Mohan Phat   2250   4   Ha.   900   Maint.of Aff. degraded Forest 5th   Sandi   Hadsar   Mohan Phat   2250   4   Ha.   900   Maint.of Aff. degraded Forest 5th   Sandi   Hadsar   Mohan Phat   2250   4   Ha.   900   Maint.of Aff. degraded Forest 5th   Sandi   Main	400
Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Chobia   Mandho   A350   5   Ha.   2180	800
Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Prangalla   Mohan Nalla   4350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Sandhi   Khund   Kharat   4350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   Bharmour   Bharmour   Bharmour   Drobi   4350   5   Ha.   2180   Maint.of Aff. degraded Forest 2nd   36   15680   Maint.of Aff. degraded Forest 3rd   Bharmour   Sandhi   Prangalla   Pra	500
Maint.of Aff. degraded Forest 2nd   Bharmour   Bharmour   Bharmour   Bharmour   Bharmour   Bharmour   Drobi   4350   6   Ha.   2610	800
Maint.of Aff. degraded Forest 2nd   Bharmour   Bharmour   Bharmour   Drobi   4350   5   Ha.   2180	300
Maint.ofAff. degraded Forest 3rd   Bharmour   Sandhi   Prangalla   Prangalla RF C-II   2250   5   Ha.   1130	100
Maint.ofAff. degraded Forest 3rd   Bharmour   Sandhi   Prangalla   Prangalla RF C-II   2250   5   Ha.   1130	800
Maint.ofAff. degraded Forest 3rd   Bharmour   Bharmour   Bharmour   Bharmour   Bharmour   Seri   2250   5   Ha.   1130	800
Maint.ofAff. degraded Forest 3rd   Bharmour   Bharmour   Bharmour   Seri   2250   5   Ha.   1130	300
Maint.ofAff. degraded Forest 3rd         Bharmour         Ghardu         Moru RF C*IV         2250         5         Ha.         1130           Maint. of Aff. degraded Forest 5th         Bharmour         Bharmour         Kanju CA         2250         4         Ha.         900           Maint. of Aff. degraded Forest 5th         Sandi         Hadsar         Mohan Phat         2250         4         Ha.         900           Maint. of Aff. degraded Forest 5th         Bharmour         Patti Nalla         2250         4         Ha.         900           Maint. of Aff. degraded Forest 5th         Chobia         Charodi         2250         4         Ha.         900           Total Maint. of Aff. degraded Forest 5th         13         2930           Total Maint. of Aff. degraded Forest 5th         13         2930           Total Maint. of Plantation         160         56820           Name of Circle:         Chamba           Name of Division:         Bharmour         Chamba           Name of Division:         Bharmour         Image: Chamba         Image: Cham	300
Maint. of Aff. degraded Forest 5th   Bharmour   Bharmour   Bharmour   Kanju CA   2250   4   Ha.   900	300
Maint. of Aff. degraded Forest 5th         Bharmour         Bharmour         Kanju CA         2250         4         Ha.         900           Maint. of Aff. degraded Forest 5th         Sandi         Hadsar         Mohan Phat         2250         4         Ha.         900           Maint. of Aff. degraded Forest 5th         Bharmour         Patti Nalla         2250         1         Ha.         230           Maint. of Aff. degraded Forest 5th         Chobia         Charodi         2250         4         Ha.         900           Total Maint. of Aff. degraded Forest 5th         13         2930           Total Maint. of Plantation         160         56820           Name of CAT Plan:         Holi Bajoli           Name of Circle:         Chamba           Name of Division:         Bharmour	300
Maint. of Aff. degraded Forest 5th   Sandi   Hadsar   Mohan Phat   2250   4   Ha.   900	200
Maint. of Aff. degraded Forest 5th   Bharmour   Patti Nalla   2250   1   Ha.   230   230   Maint. of Aff. degraded Forest 5th   Chobia   Charodi   Charodi   2250   4   Ha.   900   2250   4   Ha.   900   2250   Maint. of Aff. degraded Forest 5th   Maint. of Plantation   160   56820   Maint. of Plantation   Maint. of Pl	000
Maint. of Aff. degraded Forest 5th         Chobia         Charodi         2250         4         Ha.         900           Image: Chobia strain of Aff. degraded Forest 5th         13         2930           Image: Chobia strain of Aff. degraded Forest 5th         13         2930           Image: Chobia strain of Aff. degraded Forest 5th         13         2930           Image: Chobia strain of Aff. degraded Forest 5th         13         2930           Image: Chobia strain of Plantation strain of Planta	000
Total Maint. of Aff. degraded Forest 5th   13   2930   2	300
Total Maint. of Plantation   160   56820	000
Name of CAT Plan :   Holi Bajoli	300
Name of CAT Plan : Holi Bajoli   Name of Circle: Chamba   Name of Division: Bharmour   New Plantation   Plantation   Plantation   Name of Division: Bharmour   Name of Division: Bharmour   New Plantation   New	200
Name of Circle: Chamba   Name of Division: Bharmour   Sharmour   Plantation   Pla	200
Name of Circle: Chamba   Name of Division: Bharmour   Sharmour   Plantation   Pla	
Name of Division: Bharmour           1 New Plantation         Second of the plantation	
1         New Plantation	
Plantation	
Aff. of degraded forest Tretha Brabancchho Nayagram Tunda Munda DPF 48900 10 Ha. 48900	
	000
Aff. of degraded forest Tretha Brabancchho Bajol Bajoli DPF 48900 7 Ha. 34230	300
Aff. of degraded forest Tretha Brabancchho Surehi Urna DPF 48900 10 Ha. 48900	000
Aff. of degraded forest Bharmour Bharmour Bharmour Kalabanad 48900 6 Ha. 29340	400



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Aff. of degraded forest	Bharmour	Bharmour	Gharadu	Charangadi		48900	5	Ha.	244500	
	Aff. of degraded forest	Bharmour	Bharmour	Gharadu	Chaled Magzine		48900	3	Ha.	146700	
	Aff. of degraded forest	Bharmour	Bharmour	Lahal	Kadota		48900	3	Ha.	146700	
	Aff. of degraded forest	Bharmour	Bharmour	Lahal	Changuie Peda		48900	5	Ha.	244500	
	Aff. of degraded forest	Bharmour	Bharmour	Bharmour	Bharmani		48900	5	Ha.	244500	
	Aff. of degraded forest	Bharmour	Bharmour	Bharmour	Goha		48900	5	Ha.	244500	
	Aff. of degraded forest	Bharmour	Bharmour	Gharadu	Chonkli		48900	5	Ha.	244500	
	Aff. of degraded forest	Bharmour	Bharmour	Arki	Goth		48900	5	Ha.	244500	
	Aff. of degraded forest	Swai	R/Kothi	Aura	Dug		48900	10	Ha.	489000	
	Aff. of degraded forest	Swai	R/Kothi	Aura	Guwad		48900	5	Ha.	244500	
	Aff. of degraded forest	Swai	Garola	Ullansa	Chobu		48900	5	Ha.	244500	
					То	tal Aff. of degrade	d forest	89		4352100	
	Enrichment plantation	Tretha	Bara Bhancho	Yada	Batbehi		41250	10	Ha.	412500	
					Total Enrichme	nt plantation/ Rege	naration	10		412500	
						Total Plantation		99		4764600	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 2nd	0	Holi	Tiyari	Kut		3200	10	Ha.	32000	
	Maint. of EnrichmentPlantation 2nd		Holi	Tiyari	Chaloti		3200	10	Ha.	32000	
	Maint. of EnrichmentPlantation 2nd		Bara Bhancho	Nayagran	Swain RF		3200	10	Ha.	32000	
				•	Total Maint. o	f EnrichmentPlanta	tion 2nd	30		96000	
	Maint. of EnrichmentPlantation 1st	Tretha	Bara Bhancho	Yada	Pandvan		4700	10	Ha.	47000	
	Maint. of EnrichmentPlantation 1st	Tretha	Bara Bhancho	Surehi	Sureshi DPF		4700	10	Ha.	47000	
				•	Total Maint.	of EnrichmentPlanta	ation 1st	20		94000	
	Maint. of Aff. degraded Forest 1st	Tretha	Brabancchho	Nayagran	Tunda Munda		6400	10	Ha.	64000	
	Maint. of Aff. degraded Forest 1st	Tretha	Brabancchho	Bajol	Sindhi DPF		6400	10	Ha.	64000	
	Maint. of Aff. degraded Forest 1st	Tretha	Brabancchho	Surehi	Sureshi DPF		6400	10	Ha.	64000	
	Maint. of Aff. degraded Forest 1st	Tretha	Holi	Deol	Tuh DPF		6400	10	Ha.	64000	
	Maint. of Aff. degraded Forest 1st	Tretha	Holi	Deol	Kuir DPF		6400	10	Ha.	64000	
				•	Total Maint.	of Aff. degraded Fo	orest 1st	50		320000	
	Maint.of Aff. degraded Forest 2nd		Holi	Deol	Sangela DPF		4350	8	На.	34800	
	Maint.of Aff. degraded Forest 2nd		Holi	Deol	Guwar -II DPF		4350	8	Ha.	34800	
					Total Maint.	of Aff. degraded Fo	rest 2nd	16		69600	
	Maint.ofAff. degraded Forest 3rd	Tretha	Brabancchho	Nayagran	Agrali DPF		2250	10	На.	22500	
	Maint.ofAff. degraded Forest 3rd	T .	Brabancchho	Bajol	Bajol DPF		2250	10	Ha.	22500	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
			•	•		•					
	Maint.ofAff. degraded Forest 3rd		Holi	Sutkar	Andral Garn		2250	10	На.	22500	
	Maint.ofAff. degraded Forest 3rd		Brabancchho	Surehi	Urna DPF		2250	10	На.	22500	
	Maint.ofAff. degraded Forest 3rd		Holi	Deol	Bhankar DPF		2250	10	Ha.	22500	
	Maint.ofAff. degraded Forest 3rd		Holi	Deol	Androuie		2250	10	Ha.	22500	
					Total N	Maint.ofAff. degraded Fo	rest 3rd	60		135000	
	Maint. of Aff. degraded Forest 4th	0	Barabancchho	Surehi	Surehi DPF		2250	10	Ha.	22500	
	Maint. of Aff. degraded Forest 4th		Holi	Deol	Kiur DPF		2250	5	Ha.	11300	
	Maint. of Aff. degraded Forest 4th		Holi	Deol	Guwar DPF		2250	10	Ha.	22500	
					Total M	aint. of Aff. degraded Fo	rest 4th	25		56300	
					Tota	l Maint. of Plantation		201		770900	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Vegetative spurs	Tretha	Bara Bhancho	Bajol	Tilla	Vegetative CDs		1	No.	92000	
	Vegetative spurs	Tretha	Bara Bhancho	-do-	Guwar	Vegetative CDs		1	No.	92000	
	Vegetative spurs	Tretha	Bara Bhancho	-do-	Khabar	Vegetative CDs		1	No.	92000	
	Vegetative spurs	Tretha	Bara Bhancho	Surehi	Bailla Nalla	Vegetative CDs		1	No.	86200	
	Vegetative spurs	Tretha	Bara Bhancho	-do-	Jaralu	Vegetative CDs		1	No.	92000	
	Vegetative spurs	Tretha	Bara Bhancho	Nayagran	Kurhed Nalla	Vegetative CDs		1	No.	92000	
	Vegetative spurs	Tretha	Bara Bhancho	-do-	Nawai	Vegetative CDs		1	No.	69000	
	Vegetative spurs	Tretha	Bara Bhancho	Yada	Bhajoda Nalla	Vegetative CDs		1	No.	92000	
	Vegetative spurs	Tretha	Bara Bhancho	-do-	Тара	Vegetative CDs		1	No.	69000	
						Total Vegetati	ve spurs	9		776200	
	Wire crates	Tretha	Bara Bhancho	Bajol	Gohar Nalla	Wire crate		1	No.	181500	
	Wire crates	Tretha	Bara Bhancho	Bajol	Sindi Nalla	Wire crate		1	No.	151300	
	Wire crates	Tretha	Bara Bhancho	Surehi	Chullan	Wire crate		1	No.	151300	
	Wire crates	Tretha	Bara Bhancho	do-	Deyoti	Wire crate		1	No.	181500	
	Wire crates	Tretha	Bara Bhancho	Nayagran	Agrali	Wire crate		1	No.	181500	
	Wire crates	Tretha	Bara Bhancho	Yada	Bhanour	Wire crate		1	No.	181500	
						Total Wi	re crates	6		1028600	
	River bank stab./Stream Bank Prot.	Tretha	Bara Bhancho	Bajol	Dhardi Nalla			1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Bara Bhancho	Bajol	Dhardi Nalla	Stream Bank Protection		1	No.	151300	
	River bank stab./Stream Bank Prot.	Tretha	Bara Bhancho	Surehi	Khol			1	No.	175400	
	River bank stab./Stream Bank Prot.	Tretha	Bara Bhancho	do-	Barla phat	Stream Bank Protection		1	No.	181500	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
		1				T	ı	1	П		
	River bank stab./Stream Bank Prot.	Tretha	Bara Bhancho	Nayagran	Pani nalli	Stream Bank Protection		1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Bara Bhancho	Yada	Bhanour	Stream Bank Protection		1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Bara Bhancho	do-	Тара	Stream Bank Protection		1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Bara Bhancho	Deol	Kurehed	Stream Bank Protection		1	No.	187600	
			•	•	Total River ba	ank stab./Stream Ba	nk Prot.	8		1421800	
						Protection					
	Stablization of active land slide	Tretha	Bara Bhancho	Surehi	Urna Ghar	Work for Land Slide and Slip		1	No.	66700	
	Stablization of active land slide	Tretha	Bara Bhancho	Nayagran	Chuned Ghar	Protection Work for Land Slide and Slip		1	No.	66700	
	Stablization of active land slide	Tretha	Bara Bhancho	Yada	Channi Ghar	Protection Work for Land Slide and Slip		1	No.	63200	
	Stablization of active land slide	Tretha	Bara Bhancho	-do-	Khudma Ghar	Protection Work for Land Slide and Slip		1	No.	66700	
	Stablization of active land slide	Tretha	Bara Bhancho	-do-	Khudma 2nd	Protection Work for Land Slide and Slip		1	No.	63200	
	Stablization of active land slide	Tretha	Bara Bhancho	Bajol	Sindi Ghar	Protection Work for Land Slide and Slip		1	No.	57500	
	Stablization of active land slide	Tretha	Bara Bhancho	Deol	Surehi Nalli	Protection Work for Land Slide and Slip		1	No.	71300	
	Stablization of active land slide	Tretha	Bara Bhancho	-do-	Deol Ghar	Protection Work for Land Slide and Slip		1	No.	69000	
					Total Sta	blization of active la	nd slide	8		524300	
	DRSM Cdams	Tretha	Bara Bhancho	Bajol	Dhardi Nalla	Stone Masonary Check Dam/ C/walls		1	No.	103100	



Sr.No	İ										
							Norms	Phy	Unit	Fin	]
	DRSM Cdams	Tretha	Bara Bhancho	-do-	Sindi Nalla			1	No.	112500	
	DRSM Cdams	Tretha	Bara Bhancho	-do-	Taryad Nalla			1	No.	112500	1
	DRSM Cdams	Tretha	Bara Bhancho	Surehi	Chullan			1	No.	108700	
	DRSM Cdams	Tretha	Bara Bhancho	-do-	Deyoti	Stone Masonary		1	No.	112500	
	DRSM Cdams	Tretha	Bara Bhancho	Nayagran	Agralli Nalla	Check		1	No.	103100	
	DRSM Cdams	Tretha	Bara Bhancho	-do-	Lingti Ghar	Dam/C/walls		1	No.	75000	
	DRSM Cdams	Tretha	Bara Bhancho	Yada	Khudma			1	No.	103100	
	DRSM Cdams	Tretha	Bara Bhancho	-do-	Chanser			1	No.	108700	
	DRSM Cdams	Tretha	Bara Bhancho	Deol	Kurehed phat			1	No.	112500	
			•	•	•	Total DRSM	1 Cdams	10		1051700	
	Gully control	Tretha	Bara Bhancho	Bajol	Gowar Nalla	Gully Plugging		1	No.	57500	
	Gully control	Tretha	Bara Bhancho	-do-	Dharadi	Gully Plugging		1	No.	71300	
	Gully control	Tretha	Bara Bhancho	-do-	Gohar Nalla	Gully Plugging		1	No.	73600	
	Gully control	Tretha	Bara Bhancho	Surehi	Khol Nalla	Gully Plugging		1	No.	63200	
	Gully control	Tretha	Bara Bhancho	-do-	Jaralu	Gully Plugging		1	No.	69000	
	Gully control	Tretha	Bara Bhancho	Nayagran	Agrali ist	Gully Plugging		1	No.	66700	
	Gully control	Tretha	Bara Bhancho	do	Nawai	Gully Plugging		1	No.	73600	
	Gully control	Tretha	Bara Bhancho	Yada	Jalsu Nalla	Gully Plugging		1	No.	66700	
	Gully control	Tretha	Bara Bhancho	Yada	Тара	Gully Plugging		1	No.	66700	
			•			Total Gully	control	9		608300	
					Total Soil & Moistu	re Conservation Works		50		5410900	
5	Infrastructure Dev.										
	Forest Infrastructure Dev.										
	Forest Protection	Tretha		Forest Pr	otection through User group	s / Village Groups		0	No.	400000	
			•	•		Total Forest Pro	otection	0		400000	
					Total Fo	rest Infrastructure Dev.		0		400000	
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Tretha	Holi	Deol	Repair of Fgd Hut Deol-	l '		1	No.	150000	
	Maint of Govt. Buldings	Tretha	Holi	Deol	Repair of Fgd Hut Deol-			1	No.	100000	
	Maint of Govt. Buldings	Bharmour	Bharmour	Lahal	C/O chowkidar Qtr. At A			1	No.	300000	
	Maint of Govt. Buldings	Bharmour	Sandi	Sirdi	S/R of Out House Sirdi			1	No.	100000	
	Maint of Govt. Buldings	Bharmour	Sandi	Keylang	R/O Trekker Hut Kugeti			1	No.	100000	
			<b>'</b>			Total Maint of Govt. I	Buldings	5		750000	



	Component	Range	Block	Beat	Area Na	me of Work		Та	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
		<u>,                                      </u>		ı			-				
	Maint of existing path	Tretha	Bara Bhancho	Yada	R/O Rural Path Surehi to Pandvan			1	No.	95000	
	Maint of existing path	Tretha	Bara Bhancho	Deol	R/O Rural Path Guwalla to Hador			1	No.	90000	
	Maint of existing path	Tretha	Bara Bhancho	Deol	R/O Rural PathHador to Tatta Pani			1	No.	90000	
	Maint of existing path	Tretha	Bara Bhancho	Bajol	R/O Rural PathDharadi to Khannar			1	No.	98500	
	Maint of existing path	Tretha	Bharmour	Bajol	C/O Wooden Bridge over Dharadi I	Nalla		1	No.	700000	
	Maint of existing path	Bharmour	Bharmour	Bharmour	S/R of B/Path Bharmani to Thakeni	i da goth		1	No.	90000	
	Maint of existing path	Bharmour	Bharmour	Bharmour	S/R of B/Path salangru to Dib			1	No.	95000	
	Maint of existing path	Bharmour	Bharmour	Bharmour	S/R of B/Path Dib to kalabanad			1	No.	50000	
	Maint of existing path	Bharmour	Bharmour	Gharadu	S/R of B/Path from F.R.H Gharadu	to Chaled		1	No.	100000	
	Maint of existing path	Bharmour	Bharmour	Lahal	S/R of B/Path Changuine to Fanar I	D.P.F		1	No.	100000	
	Maint of existing path	Bharmour	Bharmour	Arki	S/R of B/Path suthlla to Arki D.P.F			1	No.	100000	
	Maint of existing path	Bharmour	Bharmour	Siunr	S/R of B/Path Agasen to Triyund			1	No.	100000	
	Maint of existing path	Bharmour	Sandi	Sirdi	S/R of Path from Oat to Dugh			1	No.	100000	
	Maint of existing path	Bharmour	Sandi	Sirdi	S/R of Path from Ardi to Pernaila			1	No.	100000	
	Maint of existing path	Bharmour	Sandi	Chobbia	S/R of Mule Road from Kadotha to	Nichu		1	No.	100000	
	Maint of existing path	Bharmour	Sandi	Khund	S/R of Path Sathli to Galu			1	No.	100000	
	Maint of existing path	Bharmour	Sandi	Keylang	S/R of Path from Kugeti to Tappa			1	No.	100000	
	Maint of existing path	Bharmour	Sandi	Chobia	S/R of Path from Gudager to Dhang	or		1	No.	100000	
	Maint of existing path	Swai	Garola	Ullansa	R/o B/Path from Sulakhar to Sadli.			1	No.	200000	
	Maint of existing path	Swai	Garola	Ullansa	R/o B/Path from Kahd Goth to Sad			1	No.	150000	
	Maint of existing path	Swai	Garola	Swai	R/o B/Path from Swai to Bhangedi.			1	No.	150000	
	Maint of existing path	Swai	Garola	Swai	R/o B/Path from Bangotu to bhoha			1	No.	100000	
	Maint of existing path	Swai	Garola	Garola	R/o B/Path from Vill Tipri to Karum			1	No.	50000	
	Maint of existing path	Swai	Garola	Garola	R/o B/Path from GPS Guwad to Ma			1	No.	50000	
	Maint of existing path	Swai	Garola	Garola	R/o B/Path from Tipri to Ban Goth.			1	No.	50000	
	Maint of existing path	Swai	Garola	Garola	R/o B/Path from Chakrota to Nag N Guwad			1	No.	75000	
	Maint of existing path	Swai	Garola	Garola	R/o B/Path from Chunjasar to Bhuj	inelli.		1	No.	75000	
	Maint of existing path	Swai	Garola	Garola	R/o B/Path from chunjasat to Ghat			1	No.	75000	
	Maint of existing path	Swai	Chanhouta	Chanhouta	R/o B/Path from Kuthed to Choli.			1	No.	125000	
	Maint of existing path	Swai	Chanhouta	Chanhouta	R/o B/Path from Quarsi to Mandar	a.		1	No.	250000	
	Maint of existing path	Swai	Chanhouta	Chanhouta	R/o B/Path from Hikam to Quarsi.			1	No.	200000	
	Maint of existing path	Swai	Chanhouta	Karer	R/o B/Path from Karer to Quarsi.			1	No.	150000	
	Maint of existing path	Swai	Chanhouta	Karer	R/o B/Path from Bharwalli to Thath	hi Mata		1	No.	100000	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
	Maint of existing path	Swai	Chanhouta	Karer	R/o B/Path from Bharwalli to	Duwardu.		1	No.	150000	
	Maint of existing path	Swai	Runukothi	Aura	R/o Mule road from Sehali to			1	No.	200000	+
	Maint of existing path	Swai	Runukothi	Aura	R/o B/Path from Aura to Karu			1	No.	100000	1
	Maint of existing path	Swai	Runukothi	Aura	R/o B/Path from Lunna to Ka			1	No.	100000	
	Maint of existing path	Swai	Runukothi	Aura	R/o B/Path from Thalla to Fai			1	No.	100000	
	Maint of existing path	Swai	Runukothi	Aura	R/o B/Path from Aura to Nag	Mandir.		1	No.	75000	
	Maint of existing path	Swai	Runukothi	Runukothi	R/o B/Path from Mangloon to			1	No.	100000	
	Maint of existing path	Swai	Runukothi	Runukothi	R/o B/Path from R/Kothi ro U			1	No.	150000	1
	Maint of existing path	Swai	Runukothi	Runukothi	R/o B/Path from Haa to Mino	Ira.		1	No.	150000	
	Maint of existing path	Swai	Runukothi	Runukothi	R/o B/Path from Masodi to T			1	No.	150000	
	Maint of existing path	Swai	Runukothi	Ghator	R/o B/Path from Ghator to U	rei.		1	No.	150000	
	Maint of existing path	Swai	Runukothi	Ghator	R/o B/Path from Ghator to Chunjla Mata.			1	No.	100000	
			•	1	To	Total Maint of existing path				5633500	
		•			Total Maint. of Forest Infrastructure Dev.					6383500	
6	Other Ancillary Works				Total Walle. Of Total Illiastracture Dev.						1
	Administration										
	Equipments/Tools				ii)Misc. office furniture etc.			0	No.	100000	
			•	1		Total Equipment	s/Tools	0		100000	
	Motor Vehicles				i) Repair & Maint. Of Vehcles	& machinery		1	No.	100000	
			-			Total Motor V	/ehicles	1		100000	
					Tota	al Administration		1		200000	
	Lantana Uprooting										
	Others Activities										
	Subsidiary Silvicultural Operations	Tretha	Bara Bhancho	Bajol	Bajol DPF			8	Ha.	164600	
	Subsidiary Silvicultural Operations	Tretha	Bara Bhancho	Nayagran	Swain RF			8	Ha.	164600	
	Subsidiary Silvicultural Operations	Tretha	Bara Bhancho	yada	Pandban			15	Ha.	308600	
	Subsidiary Silvicultural Operations	Tretha	BaraBhancho	Deol	Deosar RF			6	Ha.	123400	
					Total Subsid	iary Silvicultural Ope	rations	37		761200	
					Total	Others Activities		37		761200	
	Monitoring & Evaluation										
	Wild Life Activities										
	Wild Life Activities	Tretha	Barabancho	Bajol	Preparartion of Census Path in Sindi DPF			1	No.	95000	
	Wild Life Activities	Tretha	Barabancho	Yada	Preparartion of Census Path i	nJalsu DPF		1	No.	98000	
	Wild Life Activities	Tretha	Barabancho	Nayagram	Preparation of Census Path inTunda Munda DPF			1	No.	90000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Wild Life Activities	Tretha	Barabancho	Surehi	Preparartion of Census Path	inChaloon DPF		1	No.	95000	
	Wild Life Activities	Tretha	Barabancho	Yada	Preparartion of Census Path	inPandvan RF		1	No.	90000	
	Wild Life Activities	Tretha	Barabancho	Deol	Preparartion of Census Path	in Khaner DPF		1	No.	95000	
	Wild Life Activities	Swai	R/Kothi	R/Kothi	Sensus Path in Chanpat DPF	ı		1	No.	80000	
	Wild Life Activities	Swai	R/Kothi		Sensus Path in Seri Dhar.			1	No.	80000	
	Wild Life Activities	Swai	R/Kothi	Aura	Sensus Path in Dalpani Dhar	DPF.		1	No.	80000	
	Wild Life Activities	Swai	R/Kothi		Sensus Path in Phatfial DPF.			1	No.	80000	
	Wild Life Activities	Swai	R/Kothi	Ghator	Sensus Path in Ghator DPF.			1	No.	80000	
	Wild Life Activities	Swai	Banni	Mandha	Sensus Path in Tunda DPF.			1	No.	80000	
	Wild Life Activities	Swai	Banni	Mandha	Sensus Path in Kuthle DPF.			1	No.	80000	
	Wild Life Activities	Swai	Banni	Mandha	Sensus Path in Silpadi DPF.			1	No.	80000	
	Wild Life Activities	Swai	Banni	Diggu	Sensus Path in Palani DPF.			1	No.	80000	
	Wild Life Activities	Swai	Banni	Diggu	Sensus Path in Kuthar DPF.			1	No.	80000	
	Wild Life Activities	Swai	Banni	Diggu	Sensus Path in Badgran DPF.			1	No.	80000	
	Wild Life Activities	Bharmour	Barabancho	Deol	C/O Water Pond in Sangella DPF		1	No.	100000		
	Wild Life Activities	Tretha	Barabancho	Yada	C/O Water Pond inBhajora D	)PF		1	No.	100000	
	Wild Life Activities	Tretha	Barabancho	Yada	C/O Water Pond in Ridli Dha	r		1	No.	100000	
	Wild Life Activities	Tretha	Barabancho	Nayagram	C/O Water Pond inTunda M	unda DPF		1	No.	100000	
	Wild Life Activities	Tretha	Barabancho	Nayagram	C/O Water Pond in Nargun [	Dhar		1	No.	100000	
	Wild Life Activities	Tretha	Barabancho	Bajol	C/O Water Pond in Dharadi	DPF		1	No.	100000	
	Wild Life Activities	Tretha	Barabancho	Bajol	C/O Water Pond in Patar Dh	ar		1	No.	160000	
	Wild Life Activities	Tretha	Barabancho	Surehi	C/O Water Pond in Chulan D	.P.F.		1	No.	160000	
	Wild Life Activities	Tretha	Barabancho	Surehi	C/O Water Pond in Jaralu Dh	nar		1	No.	500000	
					•	Total Wild Life A	ctivities	26		2863000	
					Total	Wild Life Activities		26		2863000	
						G. Total				21554100	
•		•		Name of CAT Plan	: Kuther		•				
				Name of Circle:	Chamba						
				Name of Division:	Bharmour						
1	New Plantation										
	Plantation										
	Aff. of degraded forest	Tretha	Holi	Tiyari	Baldi		48900	3	На.	146700	
	Aff. of degraded forest	Tretha	Holi	Tiyari	Ghoda		48900	3	Ha.	146700	
	Aff. of degraded forest	Tretha	Holi	Tiyari	Kalah		48900	5	На.	244500	
	Aff. of degraded forest	Tretha	Holi	Deol	Khanni		48900	3	Ha.	146700	



-	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
	L - 6	Τ	T	Τ.	12	T			1		1
	Aff. of degraded forest	Tretha	Holi	-do-	Bantuh		48900	1	Ha.	48900	
	Aff. of degraded forest	Tretha	Holi	Sutkar	Andarlagran		48900	8	Ha.	391200	
	Aff. of degraded forest	Tretha	Holi	Sutkar	Majharan		48900	5	Ha.	244500	
	Aff. of degraded forest	Tretha	Holi	Sutkar	Kuthed		48900	1	Ha.	48900	
	Aff. of degraded forest	Tretha	Lamu	Lamu	Chaloga		48900	10	Ha.	489000	
	Aff. of degraded forest	Tretha	Lamu	Chanhail	Dugh		48900	10	Ha.	489000	
	Aff. of degraded forest	Tretha	Lamu	Banog	Banog		48900	10	Ha.	489000	
	Aff. of degraded forest	Bharmour	Sandi	Chobia	Darooni		48900	5	Ha.	244500	
	Aff. of degraded forest	Bharmour	Sandi	Pranghalla	Kaleli		48900	5	Ha.	244500	
	Aff. of degraded forest	Bharmour	Sandi	Chobia	Gudagar		48900	5	Ha.	244500	
					Tot	tal Aff. of degrade	ed forest	74		3618600	
	Enrichment plantation	Tretha	Holi	Deol	Adhore		41250	10	Ha.	412500	
	Enrichment plantation	Tretha		Sutkar	Mata		41250	7	Ha.	288800	
	Enrichment plantation	Tretha	Lamu	Banog	Bhatada		41250	5	Ha.	206300	
	Enrichment plantation	Tretha		Banog	Khol		41250	5	Ha.	206300	
			•		Total Enrichmen	t plantation/ Rege	naration	27		1113900	
						Total Plantation		101		4732500	
	Pasture Dev.										
	Pasture Dev.	Tretha	Holi	Tiyari	Nirpat Dhar			10	Ha.	275000	
	Pasture Dev.	Tretha	Holi	Sutkar	Jutta Dhar			10	Ha.	275000	
	Pasture Dev.	Tretha	Holi	-d-	Satkhuni Dhar			10	Ha.	275000	
	Pasture Dev.	Tretha	Holi	Deol	Sad dhar			10	Ha.	275000	
	Pasture Dev.	Tretha	B/B	Bajol	Guwad Dhar			6	Ha.	165000	
	Pasture Dev.		Lamu	Lamu	Sari Dhar			8	Ha.	220000	
	Pasture Dev.			Chanhail	Chur Daruni Dhar			6	Ha.	165000	
			<b>'</b>	1	1	Total Past	ure Dev.	60		1650000	
		1			To	otal Pasture Dev.		60		1650000	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 2nd	Tretha	Holi	Tiyari	Oie Nalla DPF		3200	8	Ha.	25600	
	Maint. of EnrichmentPlantation 2nd	Tretha	Holi	Sutkar	Chilmili DPF		3200	7	Ha.	22400	
	Maint. of EnrichmentPlantation 2nd	Tretha	Holi	Deol	Kuir DPF		3200	10	Ha.	32000	
	Maint, of EnrichmentPlantation 2nd	Tretha	Lamu	Chanail	Bharadi DPF		3200	10	Ha.	32000	
	Maint. of EnrichmentPlantation 2nd	Tretha	Lamu	Lamu	Hilling RF Part		3200	8	Ha.	25600	
			1	1		f EnrichmentPlanta		43		137600	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of EnrichmentPlantation 3rd	Tretha	Holi	Tiari	Lower Tiyari		1700	10	Ha.	17000	
	Maint. of EnrichmentPlantation 3rd	Tretha	Holi	Sutkar	Sutkar DPF		1700	10	Ha.	17000	
	Maint. of EnrichmentPlantation 3rd	Tretha	Lamu	Chanail	Odi DPF		1700	10	Ha.	17000	
	Maint. of EnrichmentPlantation 3rd	Tretha	Lamu	Lamu	Hilling Choli		1700	5	Ha.	8500	
					Total Maint. o	of EnrichmentPlanta	tion 3rd	35		59500	
	Maint. of EnrichmentPlantation 1st	Tretha	Holi	Sutker	Kalang Marhi		4700	10	Ha.	47000	
	Maint. of EnrichmentPlantation 1st	Tretha	Holi	Tiyari	Seri DPF		4700	10	Ha.	47000	
	Maint. of EnrichmentPlantation 1st	Tretha	Lamu	Chanail	Sua DPF		4700	10	Ha.	47000	
	Maint. of EnrichmentPlantation 1st	Tretha	Lamu	Lamu	Rupi Ghar		4700	10	Ha.	47000	
			•		Total Maint.	of EnrichmentPlanta	tion 1st	40		188000	
	Maint. of Aff. degraded Forest 1st	Tretha	Holi	Tiyari	Kalh DPF		6400	8	Ha.	51200	
	Maint. of Aff. degraded Forest 1st	Tretha	Holi	Sutker	Jhund		6400	3	Ha.	19200	
	Maint. of Aff. degraded Forest 1st	Tretha	Holi	Sutker	Heli		6400	7	Ha.	44800	
	Maint. of Aff. degraded Forest 1st	Tretha	Holi	Tiyari	Padu		6400	8	Ha.	51200	
	Maint. of Aff. degraded Forest 1st	Tretha	Holi	Sutker	Sutker		6400	10	Ha.	64000	
			1	•	Total Maint.	of Aff. degraded Fo	rest 1st	36		230400	
	Maint.of Aff. degraded Forest 2nd	Tretha	Holi	Tiyari	Upper Tiyari DPF		4350	10	Ha.	43500	
	Maint.of Aff. degraded Forest 2nd	Tretha	Holi	Sutkar	Kuthed DPF -II		4350	10	Ha.	43500	
	Maint.of Aff. degraded Forest 2nd	Tretha	Holi	Sutkar	Sadaser DPF		4350	10	Ha.	43500	
	Maint.of Aff. degraded Forest 2nd	Tretha	Holi	Deol	Guwala DPF-II		4350	10	Ha.	43500	
			•	•	Total Maint.	of Aff. degraded Fo	rest 2nd	40		174000	
	Maint.ofAff. degraded Forest 3rd	Tretha	Holi	Deol	Guwala DPF		2250	10	Ha.	22500	
			•		Total Maint	.ofAff. degraded Fo	rest 3rd	10		22500	
	Maint. of Aff. degraded Forest 4th	Tretha	Lamu	Chanail	Chanail		2250	10	Ha.	22500	
	Maint. of Aff. degraded Forest 4th	Tretha	Lamu	Chanail	Suya		2250	5	Ha.	11300	
	Maint. of Aff. degraded Forest 4th	Tretha	Lamu	Lamu	Rakshnu		2250	5	Ha.	11300	
	Maint. of Aff. degraded Forest 4th	Tretha	Holi	Sutakar	Oans		2250	5	Ha.	11300	
	Maint. of Aff. degraded Forest 4th	Tretha	Holi	Sutakar	Sadaser.		2250	5	Ha.	11300	
	Maint. of Aff. degraded Forest 4th	Tretha	Holi	Tiyari	Oie Nal		2250	10	Ha.	22500	
			•		Total Maint.	of Aff. degraded Fo	rest 4th	40		90200	
						aint. of Plantation		244		902200	
	Maint. of Pasture										
	Maint. of Pasture Plantation 1st	Tretha	Holi	Tiyari	Dharambad Dhar			10	Ha.	42200	
	Maint. of Pasture Plantation 1st	Tretha	Holi	Sutkar	Satkuni Dhar ( Part III)			10	Ha.	42200	
	Maint. of Pasture Plantation 1st	Tretha	Holi	Sutkar	Jutta Dhar	†		10	Ha.	42200	<b> </b>



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of Pasture Plantation 1st	Tretha	Holi	Deol	Roun Dhar			10	Ha.	42200	
	Maint. of Pasture Plantation 1st	Tretha	Holi	Deol	Sarod Dhar			10	Ha.	42200	
					Total M	aint. of Pasture Planta	tion 1st	50		211000	
	Maint. of Pasture Plantation 2nd	Tretha	Holi	Tiyari	Dharambad Dhar			15	Ha.	42200	
	Maint. of Pasture Plantation 2nd	Tretha	Holi	Tiyari	Saretu Dhar			12	Ha.	33700	
	Maint. of Pasture Plantation 2nd	Tretha	Holi	Sutkar	Jutta Dhar			12	Ha.	33700	
	Maint. of Pasture Plantation 2nd	Tretha	Holi	Sutkar	Drooni Dhar			13	Ha.	33700	
	Maint. of Pasture Plantation 2nd	Tretha	Holi	Deol	Roun Dhar			12	Ha.	33700	
	Maint. of Pasture Plantation 2nd	Tretha	Holi	Deol	Sarod Dhar			10	Ha.	28100	
	Maint. of Pasture Plantation 2nd	Tretha	Holi	Deol	Sad Dhar			13	Ha.	36500	
	Maint. of Pasture Plantation 2nd	Tretha	Lamu	Lamu	Dali Kuttla			12	Ha.	33700	
					Total Ma	int. of Pasture Planta	tion 2nd	99		275300	
	Maint. of Pasture Plantation 3rd		Holi	Tiyari	Nirpat Dhar ( Part II)			10	Ha.	14000	
	Maint. of Pasture Plantation 3rd			Tiyari	Dharambad Dhar			10	Ha.	14000	
	Maint. of Pasture Plantation 3rd			Sutkar	Satkuni Dhar ( Part II)			15	Ha.	21000	
	Maint. of Pasture Plantation 3rd			Sutkar	Jutta Dhar			20	Ha.	28000	
	Maint. of Pasture Plantation 3rd			Deol	Sarra Dhar ( Part II )			15	Ha.	21000	
	Maint. of Pasture Plantation 3rd			Deol	Roun Dhar			20	Ha.	28000	
	Maint. of Pasture Plantation 3rd		Lamu	Lamu	Srrai Dhar			10	Ha.	14000	
	Maint. of Pasture Plantation 3rd			Lamu	Dali Kuttla			30	Ha.	42000	
	Maint. of Pasture Plantation 3rd			Lamu	Chanail			20	Ha.	28000	
					Total Ma	aint. of Pasture Planta	tion 3rd	150		210000	
	Maint. of pasture Plantation 4th	Trehta	Holi	Tiyari	Nirpat Dhar Part-II			20	Ha.	14000	
	Maint. of pasture Plantation 4th	Trehta	Holi	Sutkar	Satkhuni Dhar			20	Ha.	14000	
	Maint. of pasture Plantation 4th	Trehta	Holi	Deol	Sara Dhar			20	Ha.	14000	
	Maint. of pasture Plantation 4th	Trehta	Lamu	Chanhail	Dharani Dhar			15	Ha.	10500	
	Maint. of pasture Plantation 4th	Trehta	Lamu	Lamu	Sari Dhar			20	Ha.	14000	
	·		•		Total Ma	aint. of pasture Planta	tion 4th	95		66500	
	Maint. of Pasture Plantation 5th	Trehta	Holi	Tiyari	Nirpat Dhar Part			20	Ha.	14000	İ
	Maint. of Pasture Plantation 5th	Trehta	Holi	Sutkar	Satkhuni Dhar			20	Ha.	14000	
	Maint. of Pasture Plantation 5th	Trehta	Holi	Deol	Sara Dhar			20	Ha.	14000	
	Maint. of Pasture Plantation 5th	Trehta	Lamu	Chanhail	Chur Dhar			20	Ha.	14000	
	Maint. of Pasture Plantation 5th	Trehta	Lamu	Lamu	Sari Dhar			20	Ha.	14000	
						aint. of Pasture Planta	tion 5th	100		70000	
$\neg \uparrow$						Maint. of Pasture		494		832800	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
			1	<del></del>			T	ı			
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Vegetative spurs	Tretha	Holi	Tiyari	Tiyar Ghar			1	No.	69000	
	Vegetative spurs	Tretha	Holi		Oie Nalla			1	No.	63200	
	Vegetative spurs	Tretha	Holi	Deol	Bantooh Ghar			1	No.	69000	
	Vegetative spurs	Tretha	Holi		Kuleth Ghar	Vegetative		1	No.	66700	
	Vegetative spurs	Tretha	Holi	Sutkar	Tulang	- check dam		1	No.	69000	
	Vegetative spurs	Tretha	Holi		Udani nalla	CIICCK daiii		1	No.	67900	
	Vegetative spurs	Tretha	Holi		Kee Nalla			1	No.	63200	
	Vegetative spurs	Tretha	Barabanchho	N/Gran	Ghadoh Ghar			1	No.	69000	
	Vegetative spurs	Tretha	Barabanchho	N/Gran	Nayagram			1	No.	69000	
						Total Vegetati	ve spurs	9		606000	
	Wire crates	Tretha	Holi	Tiyari	Oie Nalla			1	No.	181500	
	Wire crates	Tretha	Holi	Deol	Guwalla Ghar			1	No.	175500	
	Wire crates	Tretha	Holi	Deol	Guwad			1	No.	181500	
	Wire crates	Tretha	Holi	Sutkar	Owans Ghar	Providing Wire		1	No.	181500	
	Wire crates	Tretha	Holi		Udani nalla	crate		1	No.	181500	
	Wire crates	Tretha	Holi	Sutkar	Helli Ghar Kee Nalla			1	No.	181500	
	Wire crates	Tretha	Lamu	Lamu	Brehi Ghar			1	No.	136100	
	Wire crates	Tretha	Lamu	Chanhail	Argha Ghar			1	No.	151200	
	Wire crates	Tretha	Barabanchho	Nayagram	nayagram ghar			1	No.	175500	
						Total Wi	re crates	9		1545800	
	River bank stab./Stream Bank Prot.	Tretha	Holi	Tiyari	Kalah Nalla			1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Holi	Tiyari	Tiyari Nalla-I/Ravi Bank			1	No.	187500	
	River bank stab./Stream Bank Prot.	Tretha	Holi	Tiyari	Tiyari Nalla-II/Ravi Bank			1	No.	187500	
	River bank stab./Stream Bank Prot.	Tretha	Holi	Tiyari	Oie Nalla			1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Holi	Deol	Guwalla Ghar			1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Holi	Deol	Guwalla Ghar-II			1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Holi	Deol	Guwad	Stream Bank		1	No.	175500	
	River bank stab./Stream Bank Prot.	Tretha	Holi	Sutkar	Helli Ghar	Protection		1	No.	175500	
	River bank stab./Stream Bank Prot.	Tretha	Holi	Sutkar	Tulang Nalla			1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Holi	Sutkar	Kee Nalla	7		1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Barabanchho	Bajol	Gohar			1	No.	175500	
	River bank stab./Stream Bank Prot.	Tretha	Barabanchho	N/Gran	Nayagram			1	No.	181500	
	River bank stab./Stream Bank Prot.	Tretha	Lamu	Lamu	Baggi Nalla	7		1	No.	181500	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
					Total Riv	er bank stab./Stream Ba	nk Prot.	13		2353500	
	Stablization of active land slide	Tretha	Holi	Tiyari	Lower Tiyari			1	No.	63200	
	Stablization of active land slide	Tretha	Holi	Tiyari	Khol Nalla			1	No.	69000	
	Stablization of active land slide	Tretha	Holi	Deol	Kured Phat			1	No.	69000	
	Stablization of active land slide	Tretha	Holi	Deol	Kotlu Ghar			1	No.	67900	
	Stablization of active land slide	Tretha	Holi	Deol	Gowad Ghar			1	No.	66700	
	Stablization of active land slide	Tretha	Holi	Sutkar	Owans Ghar	Ductooticsoul.		1	No.	69000	
	Stablization of active land slide	Tretha	Holi	Sutkar	Holi Ghar	Protection work for land slides		1	No.	66700	
	Stablization of active land slide	Tretha	Holi	Sutkar	Jagat Nalla	and slips		1	No.	65600	
	Stablization of active land slide	Tretha	Holi	Sutkar	Sutkar Nalli	and slips		1	No.	69000	
	Stablization of active land slide	Tretha	Lamu	Lamu	Hilling Ghar			1	No.	69000	
	Stablization of active land slide	Tretha	Lamu	Chanhail	Bharadi Ghar			1	No.	66700	
	Stablization of active land slide	Tretha	Lamu	Banog	Udei Ghar			1	No.	69000	
	Stablization of active land slide	Tretha	Barabanchho	Nayagram	Ghadoh Ghar			1	No.	69000	
	Stablization of active land slide	Tretha	Barabanchho	Bajol	Keylong Ghar			1	No.	69000	
			•	•	Total	Stablization of active la	nd slide	14		948800	
	Bio engineering works	Tretha	Holi	Deol	Kuleth Ghar	Bio Eng.		4	На.	250800	
	Bio engineering works	Tretha	Holi	Sutkar	Owans Ghar	Bio Eng.		3	Ha.	188100	
	Bio engineering works	Tretha	Lamu	Chanhail	Argha	Bio Eng.		3	Ha.	188100	
	Bio engineering works	Tretha	Lamu	Lamu	Rakshanu	Bio Eng.		4	На.	250800	
	Bio engineering works	Tretha	B/B	N/Gran	Chuned	Bio Eng.		4	Ha.	250800	
						Total Bio engineerin	g works	18		1128600	
	DRSM Cdams	Tretha	Holi	Tiyari	Kalah Nalla			1	No.	112500	
	DRSM Cdams	Tretha	Holi	Tiyari	Oie Ghar			1	No.	103100	
	DRSM Cdams	Tretha	Holi	Tiyari	Tiyar Ghar			1	No.	112500	
	DRSM Cdams	Tretha	Holi	Deol	Kuleth Ghar			1	No.	116200	
	DRSM Cdams	Tretha	Holi	Deol	Gowad Ghar 1st			1	No.	112500	
	DRSM Cdams	Tretha	Holi	Deol	Bantooh Ghar			1	No.	108700	
	DRSM Cdams	Tretha	Holi	Deol	Gowad Ghar 2nd	Stone masonary		1	No.	112500	
	DRSM Cdams	Tretha	Holi	Sutkar	Kee Nalla	Check Dams		1	No.	110600	
	DRSM Cdams	Tretha	Holi	Sutkar	Tulang Ghar			1	No.	103100	
	DRSM Cdams	Tretha	Holi	Sutkar	undin			1	No.	112500	
	DRSM Cdams	Tretha	Lamu	Lamu	yoi			1	No.	112500	
	DRSM Cdams	Tretha	Lamu	Chanhail	Sua			1	No.	103100	
	DRSM Cdams	Tretha	Lamu	Banog	Rawa			1	No.	112500	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
		<b>T</b>		1	1	1	1	1			1
	DRSM Cdams	Tretha	Barabanchho	N/Gran	Chuned			1	No.	112500	
				T	T		/I Cdams	14		1544800	
	Gully control	Tretha	Holi	Tiyari	Ossu Nalla	Gully Plugging		1	No.	69000	
	Gully control	Tretha	Holi	Tiyari	Oie nalla	Gully Plugging		1	No.	69000	
	Gully control	Tretha	Holi	Deol	guwad Ghar	Gully Plugging		1	No.	69000	
	Gully control	Tretha	Holi	Deol	Deoli Nalli	Gully Plugging		1	No.	69000	
	Gully control	Tretha	Holi	Deol	Kuleth Ghar	Gully Plugging		1	No.	69000	
	Gully control	Tretha	Holi	Sutkar	Oans Ghar	Gully Plugging		1	No.	69000	
	Gully control	Tretha	Holi	Sutkar	Tarmoli	Gully Plugging		1	No.	66700	
	Gully control	Tretha	Holi	Sutkar	Kuthed	Gully Plugging		1	No.	67800	
	Gully control	Tretha	Lamu	Lamu	Yol Nalla	Gully Plugging		1	No.	69000	
	Gully control	Tretha	Lamu	Chanhail	Mehna Nalla	Gully Plugging		1	No.	63200	
	Gully control	Tretha	Lamu	Banog	Janedu Nalla	Gully Plugging		1	No.	66700	
	Gully control	Tretha	Bara	Nayagram	Luwain Nalla	Gully Plugging		1	No.	67800	
	Gully control	Tretha	Barabanchho	Bajol	Ghoar	Gully Plugging		1	No.	69000	
						Total Gully	control	13		884200	
					Total Soil & Moisture	<b>Conservation Works</b>		90		9011700	
5	Infrastructure Dev.										
	Forest Infrastructure Dev.	•									
	Forest Protection	Tretha	Work will be done through existing Forest Protection through User groups / Village FDA s/ User Groups Groups			0		300000			
			•			Total Forest Pr	otection	0		300000	
					Total Fores	t Infrastructure Dev.		0		300000	
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Tretha	Holi	Deol	R/o Peon Quarter Holi	•		1	No.	95000	
	Maint of Govt. Buldings	Swai	Garola	Garola	Repair of Fgd Hut Gorala			1	No.	150000	
	Maint of Govt. Buldings	Swai	Garola	Garola	Repair of B.O Quarter Gor	ala		1	No.	150000	
	Maint of Govt. Buldings	Swai	Garola	Garola	Repair of Range Office Gar	ola		1	No.	100000	
	Maint of Govt. Buldings	Swai	Garola	Ullansa	Repair of Fgd Hut Ullansa			1	No.	200000	
	Maint of Govt. Buldings	Swai	Garola	Swai	Repair of Fgd Hut Swai			1	No.	200000	
	Maint of Govt. Buldings	Swai	Chonhouta	Chonhouta	Repair of B.O Quarter Cho	nhouta		1	No.	100000	
	Maint of Govt. Buldings	Swai	Chonhouta	Chonhouta	Repair of F.R.H Chonhouta			1	No.	200000	
	Maint of Govt. Buldings Swai Chonhouta Karer Repair of Fgd Hut Karer			1	No.	150000					
	Maint of Govt. Buldings Swai R/Kothi R/Kothi Protection work to B.O . Quarter Runukothi				1	No.	130000				
	Maint of Govt. Buldings	Swai	R/Kothi	R/Kothi	Protection work to Fgd Hu			1	No.	120000	



	Component	Range	Block	Beat	Area Name of V	Vork	T	argets		Remarl
Sr.No						Norms	Phy	Unit	Fin	
-							1			1
	Maint of Govt. Buldings	Bharmour	Bharmour	Bharmour	Repiar of Divisional office Bharmour		1	No.	100000	
					Total Maint of	Govt. Buldings	12		1695000	
			T	1		ı				
	Maint of existing path	Tretha	Holi	Tiyari	C/o I/path Lower Tiyari to Baba Mandir		1	No.	98000	
	Maint of existing path	Tretha	Holi	Deol	R/o I/Path Deol to Sara Dall		1	No.	90000	
	Maint of existing path	Tretha	Holi	Sutkar	R/O Village Path Kuthed to Lamu		1	No.	90000	
	Maint of existing path	Tretha	Holi	Sutkar	R/O Village Path Andarlagran to Tatta Par	i	1	No.	80000	
	Maint of existing path	Tretha	Lamu	Lamu	R/O Path Dalli to Guwar		1	No.	75000	
	Maint of existing path	Tretha	Lamu	Chanhail	R/O B/Path Sua to Mehna		1	No.	75000	
	Maint of existing path	Tretha	Lamu	Banog	R/O B/Path Dalli to Argha		1	No.	65000	
	Maint of existing path	Tretha	Lamu	Banog	Dalli to Jeena 2 Km		1	No.	60000	
	Maint of existing path	Bharmour	Bharmour	Bharmour	Repair of B Path from Gosan to Samshan	Ghat	1	No.	80000	
	Maint of existing path	Bharmour	Bharmour	Bharmour	Repair of path Khan Ghar to Denje Da got	h	1	No.	80000	
	Maint of existing path	Bharmour	Bharmour	Gharadu	Repair of B Path from Sachuin to Gharadu		1	No.	65000	
	Maint of existing path	Bharmour	Bharmour	Lahal	Repair of B path from Lahal to Dhar wali	⁄lata	1	No.	80000	
	Maint of existing path	Bharmour	Bharmour	Arki	Repair of B path from Arki to Sarjshaft		1	No.	80000	
	Maint of existing path	Bharmour	Bharmour	Arki	Repair of B path from Agasan to Triund		1	No.	85000	
	Maint of existing path	Bharmour	Bharmour	Siunr	Repair of B path from Khani to Arki		1	No.	85000	
	Maint of existing path	Bharmour	Sandi	Sirdi	Repair of Path Kandelu to Goda		1	No.	90000	
	Maint of existing path	Bharmour	Sandi	Sirdi	Repair of path from Gurmuhi to Thathana		1	No.	80000	
	Maint of existing path	Bharmour	Sandi	Sirdi	Repair of Path from Pulan to Kathedu		1	No.	100000	
	Maint of existing path	Bharmour	Sandi	Hadser	Repair of path from Dunda to Budhel Nall	a	1	No.	90000	
	Maint of existing path	Bharmour	Sandi	Harsar	Repair of path from Hadser to Sandi		1	No.	90000	
	Maint of existing path	Bharmour	Sandi	Pranghalla	Repair of path from Pranghalla to Thanar		1	No.	100000	
	Maint of existing path	Bharmour	Sandi	Khund	Repair of path main road to Galu		1	No.	100000	
	Maint of existing path	Bharmour	Sandi	Kelang	Repair of path from Thandai to Shiv Nalla	ı	1	No.	80000	
	Maint of existing path	Bharmour	Sandi	Chobia	Repair of path from Chihani to Gohar		1	No.	60000	
	Maint of existing path	Bharmour	Sandi	Chobia	Repair of path from Farku to Darooni		1	No.	60000	
	Maint of existing path	Bharmour	Sandi	Chobia	Special repair of B/Path Panjari Pad to Thathana, G.P. Pullan		1	No.	90000	
	Maint of existing path	Bharmour	Sandi	Chobia	Special repair of B/Path main road to Oat Pullan .	, G.P.	1	No.	50000	
	Maint of existing path	Bharmour	Sandi	Chobia	Special repair of Path Kandelo to Gadda V Mata, G.P. Pullan	/ali	1	No.	125000	
	Maint of existing path	Bharmour	Sandi	Chobia	Special repair of Path Garmuhi to Thathar	а	1	No.	125000	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
								1	Г		T
	Maint of existing path	Bharmour	Sandi	Chobia	Special repair of path Pulan G.P. Pullan			1	No.	35000	
	Maint of existing path	Swai	Sandi	Chobia	Special repair of path Chular G.P. Tundah	d to Padhri Dhar,		1	No.	150000	
	Maint of existing path	Swai	Sandi	Chobia	Special repair of Khund to Pl	nat, G.P. Badgran		1	No.	60000	
	Maint of existing path	Swai	Sandi	Chobia	Special repair of Tripna to Kl Badgran	nanbag G.P.		1	No.	65000	
	Maint of existing path	Swai	Sandi	Chobia	Special repair of Banni to Bh	adra G.P. Tundah.		1	No.	200000	
	Maint of existing path	Swai	Banni	Mandha	C/o Mule Road from Kumak	di to Nehar.		1	No.	200000	
	Maint of existing path	Swai	Banni	Mandha	C/o Mule Road from Main R	oad to Chumakdi.		1	No.	150000	
	Maint of existing path	Swai	Banni	Mandha	C/o Mule Road from Main R	oad to Ghoran.		1	No.	100000	
	Maint of existing path	Swai	Banni	Mandha	R/o Mule Road from Balot to Chalelei Slate Khan			1	No.	100000	
	Maint of existing path	Swai	Banni	Mandha	R/o B/Path from Dopaie to Motho Nehar			1	No.	75000	
	Maint of existing path	Swai	Banni	Mandha	R/o B/Path from Sullo to Dal.			1	No.	100000	
	Maint of existing path	Swai	Banni	Diggu	R/o B/Path from Kahkela to	Bhadra.		1	No.	200000	
	Maint of existing path	Swai	Banni	Diggu	R/o B/Path from Main Road	to Palani Village.		1	No.	80000	
					Т	otal Maint of existi	ing path	42		3943000	
					Total Maint. of Forest	Infrastructure Dev.		54		5638000	
6	Other Ancillary Works										
	Administration										
	Equipments/Tools				Purchase of Digital Cameras			0		100000	
	Equipments/Tools				Purchase of Computers etc.			0		100000	
	Equipments/Tools					Office furniture etc .		0		200000	
						Total Equipment	ts/Tools	0		400000	
	Motor Vehicles			Repa	air and Maint. of Vehicles and M	achinary		0		100000	
						Total Motor	Vehicles	0		100000	
	Office expenses	Engagement of	Multy Purpose Wo	rker in Pangi Forest	er in Pangi Forest Division engaged through Sevice provider					110000	
	Office expenses		agement of Data Entry /Computers operators & Multy Purpose Workers in Bharmour Forest Division aged through Sevice provider					0		640000	
	Office expenses	Watch & Ward to sale depot Bharmour						0		203100	
		Total Office expe						0		953100	
					Tot	al Administration		0		1453100	
	Others Activities										



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remarl
Sr.No							Norms	Phy	Unit	Fin	
	Subsidiary Silvicultural Operations	Tretha	Holi	Tiyari	Kalah DPF			10	Ha.	45700	
	Subsidiary Silvicultural Operations	Tretha		Deol	Deosar RF			15	Ha.	68500	
	Subsidiary Silvicultural Operations	Tretha		Sutkar	Sadasar			10	Ha.	45700	
	Subsidiary Silvicultural Operations	Tretha	B/B	Nayagran	Agrali			10	Ha.	45700	
	Subsidiary Silvicultural Operations	Tretha	Lamu	Lamu	Rakshanu R F			10	Ha.	45700	
					Total Subsid	liary Silvicultural Op	erations	55		251300	
	Awareness & Publicity				General / Awareness			0		150000	
					Te	otal Awareness &	Publicity	0		150000	
	Research & Studies				Research Training and Capic	ity Buildings		0		100000	
						Total Research 8	Studies	0		100000	
					Tota	Others Activities		55		501300	
	Contingency										
						Contingencies		0		200000	
	Contingency					@15%		0		200000	
						Total Con	tingency	0		200000	
					٦	Total Contingency		0		200000	
	Wild Life Activities										
	Wild Life Activities	Tretha	Holi	Tiyari	Tiyari to Khol 2 km			1		90000	
	Wild Life Activities	Tretha	Holi	Tiyari	Khol to Nadir Dhar			1		90000	
	Wild Life Activities	Tretha	Holi	Deol	Deol to Lahoud Dhar			1		90000	
	Wild Life Activities	Tretha	Holi	Deol	Kiur to Sara Dhar	1		1		90000	
	Wild Life Activities	Tretha	Holi	Sutkar	Andarlagran to Jutta	1		1		90000	
	Wild Life Activities	Tretha	Holi	Sutkar	Rakhani to Matda			1		90000	
	Wild Life Activities	Swai	Garola	Garola	Chunjasar DPF.			1		80000	
	Wild Life Activities	Swai			Janoth Dhar.	1		1		80000	
	Wild Life Activities	Swai			Tipri DPF.	C/O Census		1		80000	
	Wild Life Activities	Swai		Ullansa	Sadli DPF.	Paths		1		80000	
	Wild Life Activities	Swai			Rikhani Chobu RF.	1		1		80000	
	Wild Life Activities	Swai			Sulakhar RF.	1		1		80000	
	Wild Life Activities	Swai		Swai	Kilrani RF.	1		1		80000	
	Wild Life Activities	Swai			Girjhar Dhar.	1		1		80000	
	Wild Life Activities	Swai			Sarnu DPF.	1		1		80000	
	Wild Life Activities	Swai	Chanhouta	Chanhouta	Siya RF.	1		1		80000	
	Wild Life Activities	Swai			Sarawalli Dhar.	1		1		80000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Wild Life Activities	Swai		Quarsi	Alidrun RF.			1		80000	
	Wild Life Activities	Swai			Hippam RF.			1		80000	
	Wild Life Activities	Swai		Karer	Khug Dhar.			1		80000	
	Wild Life Activities	Swai			Gud Dhar.			1		80000	
	Wild Life Activities	Swai			Upper Karer RF.			1		80000	
	Wild Life Activities	Bharmour	Bharmour	Bharmour	Khan Ghat to Denja da Goth			1		95000	
	Wild Life Activities	Bharmour	Bharmour	Bharmour	Kuwed Nali to Thedi Goth			1		90000	
	Wild Life Activities	Bharmour	Bharmour	Bharmour	Bharmani to Topi Goth			1		90000	
	Wild Life Activities	Bharmour	Bharmour	Gharadu	Gharadu to Kukdu da kanda			1		100000	
	Wild Life Activities	Bharmour	Bharmour	Gharadu	Chaled to Gharadu			1		75000	
	Wild Life Activities	Bharmour	Bharmour	Gharadu	Gharadu to Gareema			1		90000	
	Wild Life Activities	Bharmour	Bharmour	Siunr	Gareema to Raitten Nallah			1		100000	
	Wild Life Activities	Bharmour	Bharmour	Arki	Arki C-I to Bahlo			1		90000	
	Wild Life Activities	Bharmour	Bharmour	Lahal	Prep of census path from Dinka to Kuwa			1		90000	
	Wild Life Activities	Bharmour	Sandi	Pranghalla	Pranghalla RF C-I to C-IV			1		100000	
	Wild Life Activities	Bharmour	Sandi	Khund	Rajor DPF to Rajor RF			1		100000	
	Wild Life Activities	Bharmour	Sandi	Harsar	Mohan to Heg Dhar			1		100000	
	Wild Life Activities	Bharmour	Sandi	Chobia	Titru to Drun			1		100000	
	Wild Life Activities	Bharmour	Sandi	Kelang	Drati to Jamdu			1		100000	
	Wild Life Activities	Bharmour	Sandi	Sirdi	PKatheru to Khaju			1		100000	
	Wild Life Activities	Bharmour	Sandi	Sirdi	Harchhu to Daruni			1		90000	
	Wild Life Activities	Tretha	Holi	Tiyari	Upper Tiyari DPF			1		95000	
	Wild Life Activities	Tretha	Holi	-do-	Kalah D P F			1		95000	
	Wild Life Activities	Tretha	Holi	Deol	Muttain Dhar	C/O Water		1		95000	
	Wild Life Activities	Tretha	Holi	-do-	Sad dhar	C/O Water Ponds		1		95000	
	Wild Life Activities	Tretha	Holi	Sutkar	Kuthed DPF	C/O Water		1		95000	
	Wild Life Activities	Tretha	Holi	Sutkar	Sadaser DPF	Ponds		1		95000	
	Wild Life Activities	Bharmour	Lamu	Lamu	Jumed DPF	1 01103		1		95000	
	Wild Life Activities	Bharmour	Lamu	CHanhail	Daruni Dhar			1		95000	
	Wild Life Activities	Bharmour	Lamu	Banog	Bhatada D P F			1		95000	
	Wild Life Activities	All units				Control on illicit poaching		0		500000	
						Total Wild Life A	Activities	47		4685000	



	Component	Range	Block	Beat	Area Name of Work Targets						Remai
Sr.No							Norms	Phy	Unit	Fin	
	1										
					Total	Wild Life Activities		47		4685000	
						G. Total				29906600	
				Name of CAT Plan:	Upper Joiner						
				Name of Circle:	Chamba						
				Name of Division	: Chamba						
2											
	Maint. of Plantation										
	Maint.ofAff. degraded Forest 3rd	Tikri	Thalli	Bara	Rehar-II		1800	10		18000	
	Maint.ofAff. degraded Forest 3rd	Tikri	Thalli	Bara	Jiuna		1800	10		18000	
						ofAff. degraded Fo		20		36000	
	Maint. of Aff. degraded Forest 4th	Tikri	Thalli	Bara	Ghori		1800	10		18000	
						of Aff. degraded Fo	rest 4th	10		18000	
	Maint. of Aff. degraded Forest 5th	Tikri	Thalli	Bara	Rehar		1800	15		27000	
					Total Maint.	of Aff. degraded Fo	rest 5th	15		27000	
		aint. of Plantation		45		81000					
						G. Total				81000	
				Name of CAT Plan:	Chanju-1						
				Name of Circle:							
				Name of Circle.	Chamba						
				Name of Division							
1	New Plantation										
1	New Plantation Plantation										
1		Tikri	Chanju				40250	7		281800	
1	Plantation	Tikri Tikri	Chanju Chanju	Name of Division	: Chamba		40250 40250	7 8		281800 322000	
1	Plantation Energy Plantation		•	Name of Division	: Chamba Dalotu	Total Energy Pla	40250				
1	Plantation Energy Plantation		•	Name of Division	: Chamba Dalotu	Total Energy Pla	40250	8		322000	
1	Plantation Energy Plantation Energy Plantation	Tikri	Chanju	Name of Division  Dantuin Sundri	: Chamba  Dalotu Topi	Total Energy Pla	40250 antation	8 <b>15</b>		322000 <b>603800</b>	
1	Plantation Energy Plantation Energy Plantation Enrichment plantation	Tikri	Chanju Chanju	Name of Division  Dantuin Sundri  Bhagei	: Chamba  Dalotu Topi  Naloth Jammu	Total Energy Pla	40250 antation 34100 34100	8 <b>15</b> 10		322000 <b>603800</b> 341000	
1	Plantation Energy Plantation Energy Plantation Enrichment plantation	Tikri	Chanju Chanju	Name of Division  Dantuin Sundri  Bhagei	: Chamba  Dalotu Topi  Naloth Jammu		40250 antation 34100 34100	8 15 10 10		322000 <b>603800</b> 341000 341000	
2	Plantation Energy Plantation Energy Plantation  Enrichment plantation Enrichment plantation	Tikri	Chanju Chanju	Name of Division  Dantuin Sundri  Bhagei	: Chamba  Dalotu Topi  Naloth Jammu	nt plantation/ Rege	40250 antation 34100 34100	8 15 10 10 20		322000 <b>603800</b> 341000 341000 <b>682000</b>	
	Plantation Energy Plantation Energy Plantation  Enrichment plantation Enrichment plantation	Tikri	Chanju Chanju	Name of Division  Dantuin Sundri  Bhagei	: Chamba  Dalotu Topi  Naloth Jammu	nt plantation/ Rege	40250 antation 34100 34100	8 15 10 10 20		322000 <b>603800</b> 341000 341000 <b>682000</b>	
	Plantation Energy Plantation Energy Plantation  Enrichment plantation Enrichment plantation  Maint. of Old Plantation	Tikri	Chanju Chanju	Name of Division  Dantuin Sundri  Bhagei	: Chamba  Dalotu Topi  Naloth Jammu	nt plantation/ Rege	40250 antation 34100 34100	8 15 10 10 20		322000 <b>603800</b> 341000 341000 <b>682000</b>	



	Component	Range	Block	Beat	Area	Name of Work			argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
		r	<u> </u>				1	1	1		Т
	Maint.of Aff. degraded Forest 2nd	Tikri	Chanju	Sundri	Bhangori	2nd yr.	3500	5		17500	
						Naint.of Aff. degraded Fo	rest 2nd	20		70000	
	Maint.ofAff. degraded Forest 3rd	Tikri	Chanju	Bhagei	Baghei	3rd yr.	1800	10		18000	
	Maint.ofAff. degraded Forest 3rd	Tikri	Chanju	Sundri	Bhangori	3rd yr.	1800	5		9000	
	Maint.ofAff. degraded Forest 3rd	Tikri	Chanju	CHanju	Shuklu	3rd yr.	1800	5		9000	
					Total	Maint.ofAff. degraded Fo	rest 3rd	20		36000	
	Maint. of Aff. degraded Forest 4th	Tikri	Chanju	Bhagain	Bhagri	4th Yr.	1800	10		18000	
	Maint. of Aff. degraded Forest 4th	Tikri	Chanju	Chanju	Mauwa	4th Yr.	1800	5		9000	
	Maint. of Aff. degraded Forest 4th	Tikri	Chanju	Sundri	Shuklu	4th Yr.	1800	5		9000	
					Total N	Naint. of Aff. degraded Fo	rest 4th	20		36000	
	Maint. of Aff. degraded Forest 5th	Tikri	Chanju	Bhagei	Prabha	5th Yr.	1800	10		18000	
	Maint. of Aff. degraded Forest 5th	Tikri	Chanju	Chanju	Mandola	5th Yr.	1800	5		9000	
	Maint. of Aff. degraded Forest 5th	Tikri	Chanju	Sundri	Bhangori	5h Yr.	1800	5		9000	
					Total N	laint. of Aff. degraded Fo	rest 5th	20		36000	
						al Maint. of Plantation		80		178000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works	•	•								
	Bio engineering works	Tikri	Chanju	-				0	Ha.	300000	
	Bio engineering works	Tikri	Chanju	Bhagain	Charda			0	Ha.	240000	
	Bio engineering works	Tikri	Chanju	Bhagain	Kharew			0	Ha.	168000	
	Bio engineering works	Tikri	Chanju	Chanju	Khalli			0	Ha.	234000	
			-		1	Total Bio engineerin	ng works	0		942000	
					Total Soil & Moist	ure Conservation Works		0		942000	
5	Infrastructure Dev.										
	Rural Infrastructure Dev.										
	Construction and repair of existing	-·· ·	GI .	6 1:				25	<b>.</b>	101750	
	boundary pillars/chak pillars	Tikri	Chanju	Sundri	Duwari RF			25	No.	101750	
	Construction and repair of existing	T111	Chi	Ch and in	Davido DDE			25	N1 -	404750	
	boundary pillars/chak pillars	Tikri	Chanju	Chanju	Banotu DPF			25	No.	101750	
	Construction and repair of existing	Tilesi	Chaniu	Dhagai	Jured RF			Ε0	No	202500	
	boundary pillars/chak pillars	Tikri	Chanju	Bhagai	Jurea KF			50	No.	203500	
	Total Construction and repair of existing boundary pillars/chak pilla						k pillars	100		407000	
					Total F	Rural Infrastructure Dev.		100		407000	
6	Other Ancillary Works										<u> </u>



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	1
	•		•		•		•				
	Administration										
	Publicity/awareness/training				Publicity & Awareness			0		100000	
					Total P	ublicity/awareness/	training	0		100000	
	Training and Extension programme				Training of Forest Staff			0		100000	
					Total Trainin	g and Extension pro	gramme	0		100000	
	Office expenses				Operational Support			0		500000	
						Total Office e	xpenses	0		500000	
					Tot	al Administration		0		700000	
	Others Activities										
	Dev. of Eco Tourism	L/Chamba	Chhabaru	Talai	C/o Nature Park at Jot			1		4927500	
						Total Dev. of Eco	Tourism	1		4927500	
					Total	Others Activities		1		4927500	
						G. Total				8440300	
u.		1	Na	ame of CAT Plan :	Phina Singh IP		ı		ı. ı.		
				Name of Circle:	Chamba						
				Name of Division:	Dalhousie						
1	New Plantation										
	Energy Plantation	Chowari	Manhuta	Hathidhar	Khadet No. 2		40250	5	Ha.	201300	
	Energy Plantation			Manhuta	Godra		40250	3	Ha.	120800	
	Energy Plantation			Parsiyara	Gumrahar		40250	1	Ha.	40300	
						Total Energy Pla	antation	9		362400	
						<b>Total Plantation</b>		9		362400	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of Energy Plantation 3rd	Chowari	Chowari	L/Chowari	Tornu nalla		1800	2	Ha.	3600	
	Maint. of Energy Plantation 3rd			U/chowari	Gurnal		1800	2	На.	3600	
İ	Maint. of Energy Plantation 3rd			Lahroo	Narganda nala		1800	4	На.	7200	
	Maint. of Energy Plantation 3rd		Raipur	Raipur	Harnala C-2		1800	3	Ha.	5400	
	Maint. of Energy Plantation 3rd			Saloh	Tatru		1800	2	На.	3600	
	Maint. of Energy Plantation 3rd		Manhuta	Hathidhar	Bane da nala		1800	5	На.	9000	
	Maint. of Energy Plantation 3rd			Manhuta	Gummu		1800	5	Ha.	9000	
					Total Ma	int. of Energy Planta	tion 3rd	23		41400	
	Maint. of EnrichmentPlantation 1st	Chowari	Raipur	L/Chakki	Drabbar Banchho		3800	20	На.	76000	
	Maint. of EnrichmentPlantation 1st				Kumhar Ghodi		3800	15	На.	57000	
	Maint. of EnrichmentPlantation 1st				Jhanjroo		3800	9	На.	34200	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of EnrichmentPlantation 1st		Manhuta	Manhuta	Chafru sipiyan da		3800	15	Ha.	57000	
					Total Ma	int. of EnrichmentPlant	ation 1st	59		224200	
	Maint.ofAff. degraded Forest 3rd		Chowari	L/Chowari	Kulera		1800	1	Ha.	1800	
	Maint.ofAff. degraded Forest 3rd			Lahroo	Nadal Saloh No.5		1800	6	Ha.	10800	
	Maint.ofAff. degraded Forest 3rd				Nargada nala		1800	4	Ha.	7200	
	Maint.ofAff. degraded Forest 3rd		Kainthly	Kharadanda	Budu da goth		1800	6	Ha.	10800	
	Maint.ofAff. degraded Forest 3rd				Dibri		1800	3	Ha.	5400	
	Maint.ofAff. degraded Forest 3rd			Kainthly	Ghatnala		1800	5	Ha.	9000	
	Maint.ofAff. degraded Forest 3rd		Raipur	Raipur	Harnala		1800	5	Ha.	9000	
	Maint.ofAff. degraded Forest 3rd			Saloh	Nadal		1800	5	Ha.	9000	
	Maint.ofAff. degraded Forest 3rd			Chakki	Aru da pher		1800	5	Ha.	9000	
	Maint.ofAff. degraded Forest 3rd		Manhuta	Hathi dhar	Bane da nala		1800	6	Ha.	10800	
	Maint.ofAff. degraded Forest 3rd			Manhuta	Godra		1800	2	Ha.	3600	
	Maint.ofAff. degraded Forest 3rd			Parsiyara	Jud draman		1800	2	Ha.	3600	
				•	Total N	laint.ofAff. degraded Fo	rest 3rd	50		90000	
	Maint. of Aff. degraded Forest 4th	Chowari	Chowari	L/Chowari	Khabar		1800	6	Ha.	10800	
	Maint. of Aff. degraded Forest 4th				Angred Tornu		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 4th			U/chowari	Gurnal		1800	12	Ha.	21600	
	Maint. of Aff. degraded Forest 4th		Kainthly	Kharadanda	Bankot		1800	5	Ha.	9000	
	Maint. of Aff. degraded Forest 4th			Kharadanda	Matuni		1800	6	Ha.	10800	
	Maint. of Aff. degraded Forest 4th		Manhuta	Hathidhar	Mundi		1800	6	Ha.	10800	
	Maint. of Aff. degraded Forest 4th			Manhuta	Gumu		1800	10	Ha.	18000	
					Total Ma	aint. of Aff. degraded Fo	rest 4th	50		90000	
					Total	Maint. of Plantation		182		445600	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Bio engineering works	Chowari	Chowari	L/Chowari	Nehar nalla	4th year activity		7	Ha.	135450	
	Bio engineering works			·	Ghat nalla	4th year activity		3	Ha.	58050	
	Bio engineering works				Dodan	4th year activity		8	Ha.	154800	
	Bio engineering works				Tornu nalla	4th year activity		2	Ha.	38700	
	Bio engineering works			U/chowari	Pafrari	4th year activity		10	Ha.	193500	
	Bio engineering works		Kainthly	Kharadanda	Kharadanda	4th year activity		10	Ha.	193500	
	Bio engineering works		,	Kainthly	Ghatnala	4th year activity		5	Ha.	96750	
	Bio engineering works		Raipur	Chakki	Chiun	4th year activity		10	Ha.	193500	
	Bio engineering works		Manhuta	Hathidhar	Luhni	4th year activity		4	Ha.	77400	



	Component	Range	Block	Beat	Area	Name of Work			argets		Rema
Sr.No							Norms	Phy	Unit	Fin	
	Bio engineering works				Bhotolo ki lunn	4th year activity		4	Ha.	77400	
	Bio engineering works			Manhuta	Lahri	4th year activity		5	Ha.	96750	
	Bio engineering works				Bailla	4th year activity		5	Ha.	96750	
	Bio engineering works				Greli	4th year activity		5	Ha.	96750	
	Bio engineering works				Batal	4th year activity		5	Ha.	96750	
	Bio engineering works			Parsiyara	Nihar	4th year activity		3	Ha.	58050	
	Bio engineering works	Chowari	Chowari	Lahroo	Jatroon nalla	5th year activity		9	Ha.	55800	
	Bio engineering works				Nargada nala	5th year activity		6	Ha.	37200	
	Bio engineering works			L/Chowari	Dodan	5th year activity		4	Ha.	24800	
	Bio engineering works		Raipur	Raipur	Fagot C-1	5th year activity		2	Ha.	12400	
	Bio engineering works				Luharka	5th year activity		1	На.	6200	
	Bio engineering works			Saloh	Leader	5th year activity		1.5	Ha.	9300	
	Bio engineering works				Saloh	5th year activity		1.5	Ha.	9300	
	Bio engineering works		Manhuta	Hathidhar	Gurniyara	5th year activity		4	Ha.	24800	
						Total Bio engineerin	g works	115		1843900	
		Total Soil & Moisture Conservation Wo								1843900	
5	Infrastructure Dev.										
	Fuel saving devices				Fuel wood saving device	es		0		1500000	
				•		Total Fuel saving	devices	0		1500000	
		<u> </u>			Total Ru	ıral Infrastructure Dev.		0		1500000	
6	Other Ancillary Works										
	Administration										
	Publicity/awareness/training					Documentation		0		30000	
	,, ,				Tota	l Publicity/awareness/	training	0		30000	
						Total Administration		0		30000	
	Wild Life Activities										
	vind Elic Netivities				Fencing of area with RCC	fence posts for the					
		protection of unique Rhododendrom species									
	Wild Life Activities					7		25000			
			,		conservation and seedling						
		Dabthedda									
	Total Wild Life Activiti						ctivities	7		25000	
					То	tal Wild Life Activities		7		25000	
	G. Total									4206900	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
			Name o		aun Irrigation Project						
				Name of Circle:	Hamirpur						
				Name of Division:	Hamirpur		•				
		1	<u>,                                      </u>	1	1			Т	argets		Remark
Sr.N o	Component	Range	Block	Beat	Area	Name of Work	Norms	Phy	Unit	Fin	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 2nd				2nd maint. of 25% infested a planting )	areas (Enrichment	2600	32	На.	83200	
	Maint. of EnrichmentPlantation 2nd				2nd maint. of 50% infested a Planting )	areas (Enrichment	2600	14	На.	36400	
	Maint. of EnrichmentPlantation 2nd				2nd maint. of 25% infested a Enrichment planting)	areas (Eco Dev.	2600	25	На.	65000	
			•		Total Maint. o	f EnrichmentPlanta	tion 2nd	71		184600	
	Maint. of EnrichmentPlantation 1st				Ist Maint. of Enrichment pla	nting	3800	46	Ha.	174800	
	Maint. of EnrichmentPlantation 1st				1st maint of Eco Devlopmen plantig	t Enrichment	3800	14	На.	53200	
					Total Maint.	of EnrichmentPlant	ation 1st	60		228000	
	Maint. of Aff. degraded Forest 1st				JFMC Planting 1st maint.		5150	36	Ha.	185400	
	Maint. of Aff. degraded Forest 1st				2nd maint. of 25% infested a Planting)	areas (JFM	5150	36	На.	185400	
					Total Maint.	of Aff. degraded F	orest 1st	72		370800	
					Total M	aint. of Plantation		203		783400	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works										
	Bio engineering works					Ist Year Maint.		6	Ha.	24900	
			•		T	otal Bio engineerii	ng works	6		24900	
	Soil & Moisture Cons. Works	Nadaun	Kangoo	Batran	P.28 Bhounti	C/O WHS		1	No.	284000	
	Soil & Moisture Cons. Works	Nadaun	Kangoo	Batran	P.28 Bhounti	C/o WHS		1	No.	400000	
	Soil & Moisture Cons. Works	Nadaun	Nadaun	Chathiar	UPF Amlehru	c/o R/Wall		1	No.	36800	
	Soil & Moisture Cons. Works	Nadaun	Nadaun	Chathiar	P.35 Rarajori	C/o WHS		1	No.	596000	
	Soil & Moisture Cons. Works	Nadaun	Nadaun	Chathiar	UPF Amlehru	C/O WHS		1	No.	146000	
	Soil & Moisture Cons. Works	Nadaun	Nadaun	Chathiar	P.35 Rarajori	Gabbion Str.		1	No.	55000	
	Soil & Moisture Cons. Works	Nadaun	Nadaun	Chathiar	P.35 Rarajori	Gabbion Str.		1	No.	48000	
	Soil & Moisture Cons. Works	Nadaun	Nadaun	Chathiar	P.35 Rarajori	Gabbion Str.		1	No.	28000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
		1			<del>_</del>		T				
	Soil & Moisture Cons. Works	Nadaun	Nadaun	Chathiar	P.35 Rarajori	DMCD		1	No.	16000	
	Soil & Moisture Cons. Works	Nadaun	Nadaun	Tillu	P.39 Tillu	Gabbion Str.		1	No.	72000	
	Soil & Moisture Cons. Works	Nadaun	Nadaun	Tillu	P.39 Tillu	Gabbion Str.		1	No.	15000	
					Total	Soil & Moisture Cons	s. Works	11		1696800	
					Total Soil & Moisture	Conservation Works		17		1721700	
5	Infrastructure Dev.										
	Rural Infrastructure Dev.										
	Fuel saving devices				Installation of solar lights a /Jeehan and Range office	at FRH Kangoo		4	No.	50000	
	Fuel saving devices				Fueldwood saving devices			0	No.	100000	
			4		150000						
		•			Total Rura	I Infrastructure Dev.		4		150000	
	Forest Infrastructure Dev.										
	Forest Protection				Forest protection from Fo	rest Fires		0	No.	200000	
				<u> </u>	'	Total Forest Pr	otection	0		200000	
		•			Total Fores	t Infrastructure Dev.		0		200000	
	Maint. of Forest Infrastructure Dev.										
	Maint of Govt. Buldings	Nadaun	Kangoo	Jassai	Jassai	R/o FGD hut Jassai		1	No.	150000	
			•	•	Т	otal Maint of Govt.	Buldings	1		150000	
		•			Total Maint. of Fores	t Infrastructure Dev.		1		150000	
6	Other Ancillary Works										
	Administration										
	Publicity/awareness/training					Documentation		0	No.	10000	
	,		•	•	Total	Publicity/awareness/	training	0		10000	
	Motor Vehicles				Mobilizartion of User grou			0	No.	25000	
			•	•	, -		Vehicles	0		25000	
	Training and Extension programme		Training and extension 0 No.	40000							
					Total Train	ng and Extension pro	gramme	0		40000	
					T	otal Administration		0		75000	
	Others Activities										
	Moisture Re-tension interventions	1			MRI in Kangoo beat	<u> </u>		0	No.	100000	
	Moisture Re-tension interventions				MRI in Jassai beat			0	No.	100000	



	Component	Component Range Block Beat Area Name of Work							argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	•				•						
					Total Mois	ture Re-tension inter	ventions	0		200000	
	Energy Saving devices				Distribution of plants to Pv	t. Land planting		0	No.	30000	
						Total Energy Saving	devices	0		30000	
	Capacity building				Capacity building			0	No.	25000	
						Total Capacity	building	0		25000	
	providing of environmental service				Providing Environmental s			0	No.	100000	
					Total provi	ling of environmenta	l service	0		100000	
	Dev. of private land				1st maint of Private land p			5	Ha.	11000	
						Total Dev. of priv	ate land	5		11000	
					Tot	al Others Activities		5		366000	
	Wild Life Activities		Wildlife was a second biodicaria.								
	Wild Life Activities				Wildlfe management and I	oiodiversity		1	No.	25000	
	Wild Life Activities		conservation					1	NO.	23000	
			Total Wild Life Activities							25000	
					Total	Wild Life Activities		1		25000	
						G. Total				3471100	
				Name of CAT Plan	: Parvati-III						
			N	lame of Circle:	CF GHNP Shamshi						
			N	lame of Division:	GHNP Shamshi						
1	New Plantation										
	Plantation										
	Energy Plantation	Jiwanal	Kunder	Bhupan	Bhupan Nala		40250	2	Ha.	80500	
	Energy Plantation	Jiwanal	Kunder	Bhupan	Khanorani		40250	3	Ha.	120800	
	Energy Plantation	Sainj	Shanghar	Barshanghar	Barshanghar		40250	3	Ha.	120800	
						Total Energy Pl	antation	8		322100	
	Assisted Natural Regeneration	Jiwanal	Raila	Neuli	Thali Age		20750	5	Ha.	103800	
	Assisted Natural Regeneration	Jiwanal	Raila	Neuli	Barmot		20750	5 15	Ha. Ha.	103800	
	Assisted Natural Regeneration	Sainj								311300	
	Assisted Natural Regeneration	Sainj	Shanghar	Shangharh	Jagnahu		20750	15	Ha.	311300	
	Assisted Natural Regeneration	Jiwanal	Deun	Bah	Niharni		20750	5	Ha.	103800	
						ssisted Natural Rege	neration	45		934000	
	Herb Plantation	Sainj	Sainj	Shanghart	Madrachi		26800	10	Ha.	268000	
	Herb Plantation	Sainj	Sainj	Shanghart	Pradashirdhar		26800	5	Ha.	134000	
	Herb Plantation	Sainj	Sainj	Shanghart	Kotlu Nala		26800	3	Ha.	80400	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
						Total Herb Pl	antation	18		482400	
						Total Plantation		71		1738500	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 2nd	Sainj	Shanghar	Shanghar	Madrachi		2600	10	Ha.	26000	
	Maint. of EnrichmentPlantation 2nd	Sainj	Shanghar	Shanghar	Pradhashirdhar		2600	5	Ha.	13000	
	Maint. of EnrichmentPlantation 2nd	Sainj	Shanghar	Shanghar	Kotlu nala		2600	3	Ha.	7800	
	Maint. of EnrichmentPlantation 2nd	Jiwanal	Kunder	Pashi	Buga Dhar		2600	3	Ha.	7800	
	Maint. of EnrichmentPlantation 2nd	Jiwanal	Raila	Shainsher	Dhara Shakukri		2600	4	Ha.	10400	
	Maint. of EnrichmentPlantation 2nd	Jiwanal	Raila	Neuli	Larogi		2600	4	На.	10400	
	Maint. of EnrichmentPlantation 2nd	Jiwanal	Raila	Sharan	Sharangad		2600	5	На.	13000	
					Total Maint. o	f EnrichmentPlanta	tion 2nd	34		88400	
	Maint. of EnrichmentPlantation 3rd	Jiwanal	Kunder	Pashi	Kathi Ban		1350	5	На.	6800	
	Maint. of EnrichmentPlantation 3rd	Sainj	Suchain	Sucahain	Harinal		1350	5	На.	6800	
					Total Maint.	of EnrichmentPlanta	tion 3rd	10		13600	
	Maint. of EnrichmentPlantation 4th	Jiwanal	Kunder	Pashi	Mota Dala		1350	5	Ha.	6800	
	Maint. of EnrichmentPlantation 4th	Jiwanal	Raila	Saran	Shakradgar		1350	2	Ha.	2700	
					Total Maint.	of EnrichmentPlanta	tion 4th	7		9500	
	Maint. of EnrichmentPlantation 5th	Sainj	Shanghar	Shanghar	Uper Shamghar		1350	5	Ha.	6800	
	Maint. of EnrichmentPlantation 5th	Sainj	Shanghar	Shanghar	Saribid		1350	5	Ha.	6800	
	Maint. of EnrichmentPlantation 5th	Jiwanal	Kunder	Pashi	Mota Dal		1350	5	Ha.	6800	
					Total Maint.	of EnrichmentPlanta	tion 5th	15		20400	
	Maint. of Energy Plantation 1st	Jiwanal	Raila	Neuli	Kunder	1st year maint.	5150	5	Ha.	25800	
	Maint. of Energy Plantation 1st	Jiwanal	Raila	Raila	Majhan		5150	5	Ha.	25800	
					Total Ma	int. of Energy Planta	ation 1st	10		51600	
	Maint. of Energy Plantation 2nd	Jiwanal	Raila	Sharan	Sharanghar	2nd year maint.	3500	5	Ha.	17500	
	Maint. of Energy Plantation 2nd	Jiwanal	Raila	Shainser	Chhijakkar		3500	3	Ha.	10500	
						nt. of Energy Planta	tion 2nd	8		28000	
	Maint. of ANR Forest 1st	Jiwanal	Raila	Neuli	Jognidhar	1st year maint.	1300	5	Ha.	6500	
	Maint. of ANR Forest 1st	Jiwanal	Raila	Neuli	Murda		1300	5	Ha.	6500	
	Maint. of ANR Forest 1st	Sainj	Shanghar	Shanghar	Jagnahu		1300	5	Ha.	6500	
	Maint. of ANR Forest 1st	Sainj	Shanghar	Shanghar	Madrachi		1300	5	Ha.	6500	
	Maint. of ANR Forest 1st	Sainj	Shanghar	Shanghar	Kolibana		1300	5	Ha.	6500	
					Tot	al Maint. of ANR Fo		25		32500	
	Maint.of ANR Forest 2nd	Sainj	Shanghar	Shanghar	Titri	2nd year maint.	900	30	Ha.	27000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint.of ANR Forest 2nd	Sainj	Shanghar	Shanghar	Ropa		900	12	Ha.	10800	
	Maint.of ANR Forest 2nd	Sainj	Shanghar	Shanghar	1/51 Soaribid		900	20	Ha.	18000	
	Maint.of ANR Forest 2nd	Jiwanal	Kunder	Bhupan	Kujeri Dhar		900	5	Ha.	4500	
	Maint.of ANR Forest 2nd	Jiwanal	Kunder	Pashi	Chharoru age		900	4	Ha.	3600	
						Total Maint.of ANR Fo	rest 2nd	71		63900	
	Maint. of NTFP Plantation 1st	Jiwanal	Raila	Shainsher	Dhara Shakukri	1st year maint.	2890	4	Ha.	11600	
	Maint. of NTFP Plantation 1st	Jiwanal	Raila	Neuli	Larogi		2890	4	Ha.	11600	
					Tota	l Maint. of NTFP Planta	ation 1st	8		23200	
	Maint. of NTFP Plantation 2nd	Jiwanal	Kunder	Pashi	Mota dala	2nd year maint.	2300	5	Ha.	11500	
	Maint. of NTFP Plantation 2nd	Jiwanal	Kunder	Pashi	Kathi Ban		2300	5	На.	11500	
	Maint. of NTFP Plantation 2nd	Sainj	Shanghar	Suchain	Hari Nal		2300	5	На.	11500	
					Total	Maint. of NTFP Planta	tion 2nd	15		34500	
	Maint. of NTFP Plantation 3rd	Jiwanal	Kunder	Pashi	Mota Dala	3rd year	1930	5	Ha.	9700	
	Maint. of NTFP Plantation 3rd	Jiwanal	Kunder	Bhupan	Tiwa		1930	5	Ha.	9700	
	Maint. of NTFP Plantation 3rd	Jiwanal	Raila	Saran	Shakradgar		1930	2	Ha.	3900	
	Maint. of NTFP Plantation 3rd	Sainj	Shanghar	Suchain	Upharangha		1930	5	Ha.	9700	
					Tota	l Maint. of NTFP Planta	tion 3rd	17		33000	
	Maint. of NTFP Plantation 4th	Jiwanal	Deun	Majhan	Khora Nal	4th year	1930	5	Ha.	9700	
	Maint. of NTFP Plantation 4th	Jiwanal	Kunder	Bhupan	Kuda pather		1930	5	Ha.	9700	
	Maint. of NTFP Plantation 4th	Sainj	Shanghar	Shanghar	Madrachi		1930	5	Ha.	9700	
				-	Tota	l Maint. of NTFP Planta	tion 4th	15		29100	
	Maint.of ANR Forest 3rd	Sainj	Shangaer	Shanghar	Chinyara-IV	3rd year Maint.	500	25	Ha.	12500	
	Maint.of ANR Forest 3rd	Sainj	Shangaer	Shanghar	Chinyara-III		500	15	Ha.	7500	
	Maint.of ANR Forest 3rd	Sainj	Jiwanal	Kunder	Dhuinswari		500	2	Ha.	1000	
	Maint.of ANR Forest 3rd	Jiwanal	Kunder	Pashi	Childhar		500	5	Ha.	2500	
	Maint.of ANR Forest 3rd	Jiwanal	Raila	Pashi	Sakardhar		500	5	Ha.	2500	
	Maint.of ANR Forest 3rd	Sainj	Shanghar	Shamghar	1/49 Tandidhar		500	12	Ha.	6000	
	Maint.of ANR Forest 3rd	Sainj	Shanghar	Shamghar	Soribib 1/51		500	20	На.	10000	
	Maint.of ANR Forest 3rd	Jiwanal	Deun	Majhan	Ghobar		500	4	На.	2000	
	Maint.of ANR Forest 3rd	Jiwanal	Deun	Bah	Brouni IV		500	6	На.	3000	
	Maint.of ANR Forest 3rd	Jiwanal	Deun	Bah	Banougi		500	5	На.	2500	
	Maint.of ANR Forest 3rd	Jiwanal	Deun	Bah	Sharia nala		500	5	На.	2500	
	Maint.of ANR Forest 3rd	Jiwanal	Deun	Bah	Sharyari Dhar		500	5	Ha.	2500	
			I	L		Total Maint.of ANR Fo	rest 3rd	109		54500	
<del></del> +	Maint, of ANR Forest 4th	Saini	Shangaer	Suchain	Harinal		500	20	Ha.	10000	1



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint. of ANR Forest 4th	Sainj	Shangaer	Shanghar	Banshira		500	10	Ha.	5000	
	Maint. of ANR Forest 4th	Sainj	Shangaer	Shanghar	Cjinyara		500	10	Ha.	5000	
	Maint. of ANR Forest 4th	Sainj	Shangaer	Shanghar	Titri		500	15	Ha.	7500	
	Maint. of ANR Forest 4th	Jiwanal	kunder	Pashi	Majhan		500	5	Ha.	2500	
	Maint. of ANR Forest 4th	Jiwanal	Raila	Saran	Riyara		500	5	Ha.	2500	
	Maint. of ANR Forest 4th	Jiwanal	Raila	Shainsher	Swankanda Thach		500	5	Ha.	2500	
	Maint. of ANR Forest 4th	Jiwanal	Raila	Saran	Sharunghar		500	5	Ha.	2500	
					Tot	al Maint. of ANR Fo	rest 4th	75		37500	
	Maint. of ANR Forest 5th	Sainj	Marror	Lapah	Dolnu	5th year maint.	500	30	Ha.	15000	
	Maint. of ANR Forest 5th	Jiwanal	Raila	Shainsher	Banshira Dhar		500	5	Ha.	2500	
	Maint. of ANR Forest 5th	Jiwanal	Raila	Sharan	Ashathan		500	5	На.	2500	
	Maint. of ANR Forest 5th	Jiwanal	Raila	Sharan	Shaindhar		500	5	Ha.	2500	
	Maint. of ANR Forest 5th	Jiwanal	kunder	Bhupan	kuda Pather		500	5	Ha.	2500	
	Maint. of ANR Forest 5th	Jiwanal	kunder	Pashi	Khatiban		500	5	Ha.	2500	
			•		Tot	al Maint. of ANR Fo	rest 5th	55		27500	
					Total M	aint. of Plantation		474		547200	
	Maint. of Pasture										
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	Jiwanal	Shanghar Marror	Shainsher Kunder	Shainsher Raila Shanghar	nurseries in Sainj & J/nal		0	No.	400000	
	Nuisery Dev.	Jiwanai	Deun & Raila		Majhan Kunder	Rng		U	NO.	400000	
						Total Nurse	ery Dev.	0		400000	
					т	otal Nursery Dev.		0		400000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Works	•	•								
	Country of country of the country					1.1Â Staggered					
	Const. of contour Staggered	Sainj/Jiwanal	Shanghar/Raila	Shanghar/Raila	Sharanghar/pradishara	contour		1	No.	160700	
	trenches					trenching					
					Total Const. of	contour Staggered t	renches	1		160700	
	Diversion drains				3.1 Diversion Drain			1	No.	80000	
	Diversion drains				3.2. Dry stone R/Wall			4	No.	78000	
	Diversion drains				3.3. Creat wire R/wall			6	No.	175200	
			•			Total Diversio	n drains	11		333200	
	Wire crates				Majhan Nala/Kotlu Nala			6	No.	234000	



	Component	Range	Block	Beat	Area	Name of Work			argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
	Wire crates				Majhan Nala/Kotlu Nala			6	No.	292200	
	Wire crates	Sainj/Jiwanal	ShangharRaila	Majhan/ Shanghar	Majhan & Kotlu Nala	4.2.1. creat wire revetment		4	No.	194800	
	Wire crates	Sainj/Jiwanal	ShangharRaila	Majhan/ Shanghar	Majhan & Kotlu Nala	4.3.1 Crate wire dry boulder spures		2	No.	97400	
						Total Wir	e crates	18		818400	
	DRSM Cdams	Jiwanal/Sainj	Shainsher /Shanghar		Majhan Nala/Kotlu Nala	DRSM Check Dams small size		6	No.	117000	
	DRSM Cdams				DRSM Check Dams Midium s	ize		5	No.	146000	
	DRSM Cdams				DRSM Check Dams Large size			4	No.	156000	
			•		-	Total DRSN	/ Cdams	15		419000	
	Const. of brush wood Cdams	Jiwanal/Sainj	Shainsher /Shanghar	Kunder/Shangha r	Majhan Nala/Kotlu Nala	1.1Â Staggered contour trenching		1	No.	70000	
			•	•	Total Co	onst. of brush wood	d Cdams	1		70000	
					Total Soil & Moisture Co	nservation Works		46		1801300	
5	Infrastructure Dev.										
	Rural Infrastructure Dev.										
	Forest Infrastructure Dev.										
	Maint. of Forest Infrastructure De	V.	•								
	Maint of Govt. Buldings	Sainj	Shanghar	Barshangher	Barshangher	Complition of I/Hut at Barshangher		1	No.	200000	
	Maint of Govt. Buldings	Jiwanal	Raila	Neuli	Niri (Riyara) bagishedi	P/Hut at Niri ( Riyara) and Bagishedi		2	No.	600000	
				_		l Maint of Govt. I	Buldings	3		800000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Tatapani to Pathara	Repair of path		1	No.	40000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Khalu Dhogri to Naraya Van			1	No.	60000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Gain ki Doghri to Banola			1	No.	50000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Pataha to Neuli			1	No.	50000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Sarai to Kotlu			1	No.	60000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Patahra to Doorklle			1	No.	60000	
			ĺ	1	I		l	l	1 1		1



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
	Maint of existing path	Jiwanal	Raila	Shainsher	Bagishedi to Deun			1	No.	60000	
	Maint of existing path	Jiwanal	Raila	Shainsher	Gajdaru to Sakukaridhaer			1	No.	70000	
	Maint of existing path	Jiwanal	Raila	Shainsher	Manahar to Bagishedi			1	No.	50000	
	Maint of existing path	Jiwanal	Raila	Shainsher	Khain to Upper Chander			1	No.	50000	
	Maint of existing path	Jiwanal	Raila	Saran	Daliyar to Nosti thali			1	No.	50000	
	Maint of existing path	Jiwanal	Raila	Saran	Manjgran to Saran			1	No.	80000	
	Maint of existing path	Jiwanal	Raila	Saran	Komton to Bhatkanda			1	No.	50000	
	Maint of existing path	Jiwanal	Raila	Saran	Sharan to Goran			1	No.	40000	
	Maint of existing path	Jiwanal	Raila	Saran	Kothari to Ghat			1	No.	50000	
	Maint of existing path	Jiwanal	Raila	Saran	Ghatseri to Hira Kutlu			1	No.	70000	
	Maint of existing path	Jiwanal	Raila	Saran	Ghatseri to Bannage			1	No.	60000	
	Maint of existing path	Jiwanal	Kunder	Bhupan	C/o Bridge at Dharli Nala	C/o Bridge		1	No.	95000	
	Maint of existing path	Jiwanal	Kunder	Bhupan	Bbira Bhupan	C/o Bridge		1	No.	95000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Dippi at Rayacha nala	Const work		1	No.	40000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Dharli to Shungti	Path		1	No.	60000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Nagerr Chhet to Kahana	Path		1	No.	40000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Bridge at Sharna Age	C/o bridge		1	No.	90000	
	Maint of existing path	Sainj	Sahnghar	Shanghar	C/o Bridge at Chatyara Nala	C/o bridge		1	No.	90000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Patahr to Kotlu	Path		1	No.	60000	
	Maint of existing path	Jiwanal	Kunder	Majhan	Kutari to Gatar	Path		1	No.	80000	
	Maint of existing path	Jiwanal	Kunder	Majhan	Shamadhar to Pannudhar			1	No.	70000	
	Maint of existing path	Jiwanal	Kunder	Majhan	Degapul to Majhan Dhar	maint. of path		1	No.	90000	
	Maint of existing path	Jiwanal	Kunder	Shanghar	Barehli to Chotamurda			1	No.	80000	
	Maint of existing path	Jiwanal	Kunder	Bhupan	Saran to Socha Thach			1	No.	80000	
	Maint of existing path	Jiwanal	Kunder	Bhupan	Bashnu to Saran			1	No.	80000	
	Maint of existing path	Jiwanal	Kunder	Pashi	Khourngcha to Dati			1	No.	60000	
	Maint of existing path	Jiwanal	Kunder	Pashi	Lchangad to Thakuraagr			1	No.	60000	
	Maint of existing path	Jiwanal	Deun	Majhan	Degapul to Majhan			1	No.	80000	
	Maint of existing path	Jiwanal	Deun	Majhan	Chnga to Thachan			1	No.	70000	
	Maint of existing path	Jiwanal	Deun	Majhan	Sochli to Majhan			1	No.	80000	
	Maint of existing path	Jiwanal	Deun	Majhan	Bansiri to Socha			1	No.	70000	
	Maint of existing path	Jiwanal	Deun	Majhan	Majhan to Jogni dhar			1	No.	50000	1
	Maint of existing path	Jiwanal	Deun	Majhan	Nainuduar to Majhan			1	No.	80000	
	Maint of existing path	Jiwanal	Deun	Majhan	Niharni to mail			1	No.	50000	
	Maint of existing path	Jiwanal	Deun	Majhan	Baha to Mail			1	No.	50000	1



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
-		T		T .		T	ı	1	1		T
	Maint of existing path	Jiwanal	Deun	Bah	Niharni to Banaugi			1	No.	70000	
	Maint of existing path	Jiwanal	Deun	Bah	Banaugi to Mail			1	No.	80000	
	Maint of existing path	Jiwanal	Deun	Bah	Dharapari to Kartol			1	No.	50000	
	Maint of existing path	Jiwanal	Deun	Bah	Gandeol to Socha			1	No.	90000	
	Maint of existing path	Jiwanal	Deun	Bah	Banaugi to Jammu Thach			1	No.	50000	
	Maint of existing path	Jiwanal	Deun	Bah	Mail to Bruni			1	No.	50000	
	Maint of existing path	Jiwanal	Deun	Bah	Banaugi to Gandeol			1	No.	60000	
	Maint of existing path	Jiwanal	Kunder	Pashi	Barshanu bridge to Hirakutlu			1	No.	60000	
	Maint of existing path	Jiwanal	Kunder	Pashi	Majhan to Apgain			1	No.	70000	
	Maint of existing path	Jiwanal	Kunder	Pashi	Majhan to Biych Thach			1	No.	70000	
	Maint of existing path	Jiwanal	Raila	Neuli	Keuli to Safadi			1	No.	40000	
	Maint of existing path	Jiwanal	Raila	Neuli	Safadio to Padoni Temple			1	No.	40000	
	Maint of existing path	Jiwanal	Raila	Neuli	Neuli to Riyara			1	No.	20000	
	Maint of existing path	Jiwanal	Raila	Neuli	Jayalu to manu Temple			1	No.	30000	
	Maint of existing path	Jiwanal	Raila	Shanisher	Tungh to Swankanda			1	No.	40000	
	Maint of existing path	Jiwanal	Raila	Shanisher	Bekal to Knonno Nala			1	No.	30000	
	Maint of existing path	Jiwanal	Raila	Shanisher	Swankanda to Kartal thach			1	No.	50000	
	Maint of existing path	Jiwanal	Raila	Shanisher	Choligad to Banshira via Narogi			1	No.	40000	
	Maint of existing path	Jiwanal	Raila	Shanisher	Sihn to Bagishedi			1	No.	50000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Kashada to Khogda			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Khgda to kalivan			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Lower Keouliban to Upper Keoliban			1	No.	80000	
	Maint of existing path	Jiwanal	Raila	Shainsher	Hans Bherti to Sarni	Path		1	No.	50000	
	Maint of existing path	Jiwanal	Raila	Neuli	Niri to Tandi manali			1	No.	50000	
	Maint of existing path	Jiwanal	Raila	Neuli	Tundh to Raftar			1	No.	60000	
	Maint of existing path	Jiwanal	Raila	Neuli	Chechar to Jamuali Thuari			1	No.	70000	
j	Maint of existing path	Jiwanal	Raila	Neuli	Naghti to Muli			1	No.	80000	
	Maint of existing path	Jiwanal	Raila	Neuli	Saptar to Awan kanda			1	No.	80000	
	Maint of existing path	Jiwanal	Raila	Neuli	Kartol to Bateda			1	No.	70000	
	Maint of existing path	Jiwanal	Raila	Neuli	Patahar to Manu Temple			1	No.	80000	
	Maint of existing path	Jiwanal	Raila	Neuli	Seugda age to Riyara			1	No.	80000	
	Maint of existing path	Jiwanal	Raila	Neuli	Katol to Badehara			1	No.	80000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets	·	Remar
Sr.No							Norms	Phy	Unit	Fin	
		1	T = 11	T	1	T	T		T T		1
	Maint of existing path	Jiwanal	Raila	Neuli	Damari to Riyara			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Barshanghar	Dharali to Barshanghar	Path		1	No.	50000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Thalidhar to Funadi			1	No.	90000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Kalga to Dhinda Nikhlna			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Rai to Dharti			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Shanghar Thana to Thini			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Kulth to S.nagar			1	No.	90000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Khaster to Chiyara Nry.			1	No.	90000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Mehra to Dagahra			1	No.	90000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Lot to Tandidhar			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Suchain	Kharadi to Chadinal			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Suchain	Nuhada to Jogni			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Daamara to Pathara			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Suchain	Hdina to Thati			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Shanghar	C/O Dhipi at Dharat			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Dhipi at Bhatkigat			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Luharu Dharat to Jbhar Dodhri			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Jamadur to tatapani			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Ziladugchuru to Chatgera			1	No.	60000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Chatgera to Birashanghar			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Thuri to Chorahage			1	No.	60000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Chorahad to Kahana			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Rai to Charada			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Choharada to Kuhan			1	No.	60000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Rai to Puna didhari			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Puna Didhari to Chatgerah			1	No.	60000	
	Maint of existing path	Sainj	Shanghar	Shanghar	Chatgara to Kahana			1	No.	70000	
	Maint of existing path	Jiwanal	Raila	Neuli	Tholu to Shaanghari Devta			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Barshanghar	Girali Bihali to Duniage			1	No.	80000	
	Maint of existing path	Sainj	Shanghar	Barshanghar	Deunage to sheretut dharti			1	No.	70000	
	Maint of existing path	Sainj	Shanghar	Barshanghar	Shersu dharti to Ranglur Bihali			1	No.	80000	
	Maint of existing path	Saini	Shanghar	Barshanghar	Dhart to Punha			1	No.	60000	



	Component	Range	Block	Beat	Area	Name of Work		T	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
	Maint of existing path				Punha to Deunu			1	No.	60000	
	Maint of existing path				Titri to Aliage			1	No.	70000	
					٦	Total Maint of exist	ing path	109		7140000	
					Total Maint. of Forest	Infrastructure Dev.		112		7940000	
6	Other Ancillary Works										
	Administration										
	Publicity/awareness/training			i. Printing of pub	olicty material awareness camp	sexposure visit		0		50000	
	-				Total I	Publicity/awareness,	/training	0		50000	
					То	tal Administration		0		50000	
	Lantana Uprooting										
	Others Activities										
	Raising & Distribution of Plants for	Raising of grass/f	odder fruit plants s	oil moisture conse	rvation entry point activities in	cluding provision of		0			
	Pvt. Land		uhals on private and community land to prevent damage from forest fire							500000	
		Total Raising & Distribution of Plants for Pvt. Land								500000	
	Canacity building	ii. Capacity buildi	ng programme for	the field staff and r	member of local comunty will b	e implimented as		0		100000	
	Capacity building	per provision of n	nanagement plan o	f GHNP				O		100000	
						Total Capacity	building	0		100000	
					Tota	l Others Activities		0		600000	
	Wild Life Activities										
	Wild Life Activities				i.Eco-Dev. works around N	ational Park		0		1000000	
	Wild Life Activities				ii.Support to WSCGs (includ	ing wages of GOs		0		100000	
	Wild Life Activities				and marketing support			U		100000	
					iii. Abundance survey of im						
	Wild Life Activities				(Western Tragopan musk de	eer Blue sheep		0		50000	
					Himalayan tahr etc.						
					iv.Habitat Management 0						
	MATERIAL SECTION ASSESSMENT OF THE SECTION A				Planting of Shrubs in musk of					200000	
	Wild Life Activities	and planting of Nirgal in Western tragopan habitat area ) & Natural propagation of NTFP in selected pockets						0		200000	
					v.Habitat Management - W	ater availability -					
	Wild Life Activities				Small snow/water retention			0		200000	
	The Life Monthles				and conservation of natural					20000	
	Wild Life Activities vi.Repair of paths/bridges in side national park						0		2000000		
	Wild Life Activities				Posters /Pamphlets post ca	rds etc		0		100000	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	1
	•							•			
	Wild Life Activities				Wild life photography film a	nd documentaries		0		50000	
					on GHNP						
	Wild Life Activities				Contingencies ( Office Expen			0		100000	
				1		Total Wild Life A	ctivities	0		3800000	
	Anti pocher activity					Watch and		0		200000	
						Ward Total Anti pocher		0		200000	
					T-4-1		activity				
		T			lotai	Wild Life Activities		0		4000000	
						G. Total				17077000	
	Name of CAT Plan : Sainj										
	Name of Circle: CF GHNP Shamshi										
1	Name of Division: GHNP Shamshi  New Plantation										
1	Plantation										
	Energy Plantation	Sainj	Marror	Shankti	Shakti		40250	5	Ha.	201300	
	Energy Plantation	Sainj	Marror	Shankti	Sugad		40250	5	Ha.	201300	
	Energy Fiantation	Janij	IVIAITOI	Sildlikti	Juguu	Total Energy Pla		10	iia.	402600	
	Assistant National Decrease anti-	Programme 1	Barrie	D-I-	Ean Thach & J						
	Assisted Natural Regeneration	Jiwanal	Deun	Bah	ammu Thach	New Plantation	20750	10	Ha.	207500	
	Assisted Natural Regeneration	Jiwanal	Deun	Bah	Niharni		20750	5	Ha.	103800	
	Assisted Natural Regeneration	Jiwanal	Deun	Bah	Dhara		20750	5	Ha.	103800	
					Total As	sisted Natural Rege	neration	20		415100	
						<b>Total Plantation</b>		30		817700	
2	Maint. of Old Plantation										
	Maint. of Plantation										
	Maint. of EnrichmentPlantation 3rd	Sainj	Maror	Lapah	Tispur	3rd year	1350	5	Ha.	6800	
	Maint. of EnrichmentPlantation 3rd	Sainj	Maror	Lapah	Dolnu		1350	5	Ha.	6800	
					Total Maint. o	f EnrichmentPlanta	tion 3rd	10		13600	
	Maint. of EnrichmentPlantation 4th	Jiwanala	Deun	Majhan	Ranaga	4th year maint.	1350	3	Ha.	4100	
	Maint. of EnrichmentPlantation 4th	Jiwanala	Deun	Majhan	Majhan		1350	3	Ha.	4100	
					Total Maint. o	f EnrichmentPlanta	tion 4th	6		8200	
	Maint. of EnrichmentPlantation 5th	Jiwanala	Deun	Bah	Brouni	5th year maint.	1350	4	Ha.	5400	
	Maint. of EnrichmentPlantation 5th	Jiwanala	Deun	Majhan	Mail		1350	4	Ha.	5400	



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
							•				
	Maint. of EnrichmentPlantation 5th	Jiwanala	Deun	Majhan	Lichan		1350	2	Ha.	2700	
					Total Maint. o	f EnrichmentPlanta	tion 5th	10		13500	
	Maint.of ANR Forest 2nd	Sainj	Marror	Lapah	Tispur	2nd year maint.	900	5	Ha.	4500	
					Tota	I Maint.of ANR Fo	rest 2nd	5		4500	
	Maint. of NTFP Plantation 2nd	Sainj	Marror	Lapah	Tispur	2nd year maint.	2300	5	Ha.	11500	
	Maint. of NTFP Plantation 2nd	Sainj	Marror	Lapah	Dolnu		2300	5	Ha.	11500	
					Total Ma	int. of NTFP Planta	tion 2nd	10		23000	
	Maint. of NTFP Plantation 3rd	Jiwanl	Deun	Majhan	Ranage age	3rd year maint.	1930	3	Ha.	5800	
	Maint. of NTFP Plantation 3rd	Jiwanl	Deun	Majhan	Bhuhari Bun		1930	3	Ha.	5800	
					Total Ma	aint. of NTFP Planta	tion 3rd	6		11600	
	Maint. of NTFP Plantation 4th	Jiwanala	Deun	Bah	Brouni	4th year maint.	1930	4	На.	7700	
	Maint. of NTFP Plantation 4th	Jiwanala	Deun	Majhan	Mail		1930	4	На.	7700	
	Maint. of NTFP Plantation 4th	Jiwanala	Deun	Majhan	Lichan		1930	2	Ha.	3900	
				_	Total Ma	aint. of NTFP Planta	tion 4th	10		19300	
	Maint.of ANR Forest 3rd	Jiwanl	Deun	Majhan	Kohotu Pather	3rd year maint.	500	5	Ha.	2500	
					Tota	al Maint.of ANR Fo	rest 3rd	5		2500	
	Maint. of ANR Forest 4th	Jiwanala	Deun	Majhan	Mail Nala	4th year maint.	500	5	На.	2500	
	Maint. of ANR Forest 4th	Jiwanala	Deun	Bah	Chinidhar		500	4	На.	2000	
	Maint. of ANR Forest 4th	Jiwanala	Deun	Majhan	Mail Nala-II		500	4	Ha.	2000	
						I Maint. of ANR Fo	rest 4th	13		6500	
	Maint. of ANR Forest 5th	Jiwanala	Deun	Bah	Kailidhar	5th year maint	500	5	Ha.	2500	
	Maint. of ANR Forest 5th	Sainj	Marror	Lapah	Janjanleari		500	15	Ha.	7500	
	Maint. of ANR Forest 5th	Jiwanala	Deun	Majhan	Bahligad		500	5	На.	2500	
	Maint. of ANR Forest 5th	Jiwanala	Deun	Majhan	Monali		500	4	Ha.	2000	
	Maint. of ANR Forest 5th	Jiwanala	Deun	Bah	Niharni Dhar		500	5	Ha.	2500	
	Maint. of ANR Forest 5th	Jiwanala	Deun	Bah	Chanidhar		500	5	Ha.	2500	
	Maint. of ANR Forest 5th	Jiwanala	Deun	Bah	Kanal		500	4	Ha.	2000	
	Maint. of ANR Forest 5th	Jiwanala	Deun	Majhan	Pheti Bat		500	4	Ha.	2000	
	Maint. of ANR Forest 5th	Jiwanala	Deun	Majhan	Majhan Nala		500	4	Ha.	2000	
	Total Maint. of ANR Forest 5th					rest 5th	51		25500		
	Total Maint. of Plantation					126		128200			
3	Dev. of Nurseries										



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
		•		<u> </u>		1	1				T
	Nursery Dev.										
	Nursery Dev.	Sainj	Shanghar/	Suchain, Shakti	Suchain, Shakti,Sainj			0	No.	100000	
	,		Maror	& Shanghar	, , , , , , , , ,		_				
						Total Nurs	ery Dev.	0		100000	
				<b>.</b>	<b>T</b>	Total Nursery Dev.		0		100000	
4	Soil & Water Cons. Works										
	Soil & Moisture Conservation Wor	ks									
	Const. of contour Staggered	Sainj	Marror	Shakti	Sugad Nala	Contour		500	No.	10800	
	trenches			onune.		Trenching					
				T	Total Const.	of contour Staggered	trenches	500		10800	
	Diversion drains	Sainj	Maror	Shakti	Shakti Land slip	a) Diversion drain		50	No.	20000	
						Total Diversio	n drains	50		20000	
	Wire crates	Sainj	Maror	Shakti	Sugad Nala	i. creat wire		1	No.	48800	
	wire crates	Julij	IVIATOI	Shakti	Sugau Wala	revetment			140.	+0000	
						ii. Creat wire					
	Wire crates	Sainj	Maror	Shakti	Sugad Nala	dry boulder		1	No.	48800	
						spurs		_			
			T = 2	T	T		re crates	2		97600	
	Const. of spur	Sainj	Marror	Shakti	Sugad Nala	a) Sod Checks		0.5	No.	26800	
	Const. of spur	Sainj	Marror	Shakti	Sugad Nala	b) Shrub Checks		1	No.	53600	
	Const. of spur	Sainj	Marror	Shakti	Sugad Nala	c) Tree & Shrub Checks		0.5	No.	26800	
						Total Const	. of spur	2		107200	
	Bio engineering works				Cost of raising Bio- engine	ering plants		0	No.	200000	
						Total Bio engineering	ng works	0		200000	
	DRSM Cdams	Sainj	Marror	Shakti	Sugad Nala	i) Dry RSM Check dams		5	No.	97500	
	DRSM Cdams	Sainj	Marror	Shakti	Sugad Nala	Medium Size		3	No.	87600	
	DRSM Cdams	Sainj	Marror	Shakti	Sugad Nala	Large Size		2	No.	78000	
		<u> </u>			<u> </u>	Small size (Creat					
	DRSM Cdams	Sugad Nala	Sainj	Marror	Shakti	wire check		2	No.	78000	
						dams)					
						Large Size					
	DRSM Cdams	Sugad Nala	Sainj	Marror	Shakti	(Creat wire		1	No.	48700	
						check dams)					



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remarl
Sr.No							Norms	Phy	Unit	Fin	
			•	•		1	1	1			1
	DRSM Cdams	Sainj	Maror	Shakti	Shakti Land slip	b) Dry stone R/Wall		14	No.	273000	
	DRSM Cdams	Sainj	Maror	Shakti	Shakti Land slip	c) Sod Checks		0.5	No.	26800	
	DRSM Cdams	Sainj	Maror	Shakti	Shakti Land slip	d) Shrub Checks		1	No.	53600	
	DRSM Cdams	Sainj	Maror	Shakti	Shakti Land slip	e) Trees and shrub checks		0.5	No.	26800	
			•	•	•	Total DRSN	/I Cdams	29		770000	
	Const. of brush wood Cdams	Sainj	Maror	Shakti	Sugad Nala	a) Brush wood c/Dam		10	No.	35000	
			•	•	Total C	Const. of brush woo	d Cdams	10		35000	
					Total Soil & Moisture Co	onservation Works		593		1240600	
5	Infrastructure Dev.										
	Maint. of Forest Infrastructure De	·V.									
	Maint of existing path	Sainj	Marror	Homkhani	Shakti to Homkhani	Repair of path		1		50000	
	Maint of existing path	Sainj	Marror	Homkhani	Homkhani to Dhel	·		1		70000	
	Maint of existing path	Sainj	Marror	Homkhani	Chenga to Denga			1		50000	
	Maint of existing path	Sainj	Marror	Homkhani	Gohrukhol to Dudhlu			1		60000	
	Maint of existing path	Sainj	Marror	Lapah	C/o Wooden Dhipi at Kulta			1		15000	
	Maint of existing path	Sainj	Marror	Lapah	Bah to Lapah	Path		1		50000	
	Maint of existing path	Sainj	Marror	Lapah	Ragdibiri to Chhakur			1		70000	
	Maint of existing path	Sainj	Marror	Lapah	Sara to Shumga			1		80000	
	Maint of existing path	Sainj	Shanghar	Barshanghar	Barshanghar Nala to Lapah			1		80000	
	Maint of existing path	Sainj	Shanghar	Barshanghar	Dhipi at Barshanghar Nala			1		60000	
	Maint of existing path	Sainj	Shanghar	Suchain	Upper Nohada to Dhundhi Thach			1		60000	
	Maint of existing path	Sainj	Shanghar	Suchain	Dhundhi Thach to Duara Thach			1		50000	
	Maint of existing path	Sainj	Shanghar	Suchain	Dura Thach to Jilagalu			1		60000	
	Maint of existing path	Sainj	Shanghar	Suchain	Jilagalu to Krash Thach			1		50000	
	Maint of existing path	Sainj	Shanghar	Suchain	Krash Thach to Upper galu			1		50000	
	Maint of existing path	Sainj	Shanghar	Suchain	Thachan to Narwali			1		70000	
	Maint of existing path	Sainj	Shanghar	Suchain	Narwali to Daut			1		70000	
	Maint of existing path	Sainj	Shanghar	Suchain	Badikail to Narwali			1		60000	
	Maint of existing path	Sainj	Shanghar	Suchain	Ropaght to Ropa Village			1		50000	



Component	Range	Block	Beat	Area	Name of Work		T	argets		Rema
						Norms	Phy	Unit	Fin	
				_ <del>_</del>						
Maint of existing path	Sainj	Shanghar	Suchain	Kaluna to Narwali			1		60000	
Maint of existing path	Sainj	Shanghar	Shanghar	Manjla Thach to Thini Thatir			1		70000	
Maint of existing path	Sainj	Shanghar	Shanghar	Upper Duada to Mashkain			1		80000	
Maint of existing path	Sainj	Shanghar	Shanghar	Duada to Tirar			1		80000	
Maint of existing path	Sainj	Shanghar	Shanghar	Kotlu to Richeage			1		80000	
Maint of existing path	Sainj	Shanghar	Shanghar	Upper Khaster to Madrachi			1		80000	
Maint of existing path	Sainj	Shanghar	Suchain	Sumahadi to Tipu dhar			1		70000	
Maint of existing path	Sainj	Shanghar	Suchain	Mungi to Ghat Thach			1		70000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Ghart Nals to Nurah			1		70000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Junidhar to Dudhir			1		80000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Prehjhakhar to Sengcha			1		70000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Jognidhar to Biskuali			1		70000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Guard Hut to Gredur Jogni			1		70000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Guard Hut to Gredur Jogni			1		70000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Bridge at Barshanghar Ghrat Gad			1		80000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Barshanghr to Dharali			1		80000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Ukhal dhar to Dungi			1		80000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Thuhe to Sumga Top			1		80000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Nali to Sarola age			1		80000	
Maint of existing path	Sainj	Shanghar	Barshanghar	Dhara to Ulubun			1		80000	
Maint of existing path	Sainj	Shanghar	Suchain	Keulibun to Shakasar			1		70000	
Maint of existing path	Sainj	Shanghar	Suchain	Sukasar to Chihni			1		80000	
Maint of existing path	Sainj	Shanghar	Suchain	Suchain to Tandidhar			1		70000	
Maint of existing path	Sainj	Shanghar	Suchain	Nuhada to Keulibun			1		80000	
Maint of existing path	Sainj	Shanghar	Suchain	Simargi to Udi			1		80000	
Maint of existing path	Sainj	Shanghar	Suchain	Manikaranto Thachan			1		95000	
Maint of existing path	Sainj	Shanghar	Suchain	Shanagad to Thachan			1		60000	
Maint of existing path	Sainj	Marror	Lapah	Lapah to Kutla			1		80000	
Maint of existing path	Sainj	Shanghar	Shanghar	Rest House to Devta Thali			1		60000	
· ·				To	otal Maint of exist	ing path	48		3280000	
	L						48		3280000	
	-	•			g path Sainj Shanghar Shanghar Rest House to Devta Thali	g path Sainj Shanghar Shanghar Rest House to Devta Thali	g path Sainj Shanghar Shanghar Rest House to Devta Thali  Total Maint of existing path	g path Sainj Shanghar Shanghar Rest House to Devta Thali 1 Total Maint of existing path 48	g path Sainj Shanghar Shanghar Rest House to Devta Thali 1  Total Maint of existing path 48	g path Sainj Shanghar Shanghar Rest House to Devta Thali 1 60000  Total Maint of existing path 48 3280000



	Component	Range	Block	Beat	Area	Name of Work			argets		Rema
.No							Norms	Phy	Unit	Fin	
		<u>,                                      </u>	1		1	, ,		1			1
	Contingency										
	Contingency				Contingencies			0		50000	
					(Office Exp, TA etc.		_				
						Total Cont	ingency	0		50000	
		<b>,</b>	1	<b>.</b>		Total Contingency		0		50000	
	Wild Life Activities										
			Abudance survey of important species (Western Tragopan, musk deer, Blue sheep,								
	Wild Life Activities					eer, Blue sheep,		0		50000	
					Himalayan Thar etc.						
	NACIDITÉ A DECEMBE				Habitat magement-water a					400000	
	Wild Life Activities				snow/water retention ponds in dry areas and conservation of natural spring sites		0		100000		
	Wild Life Activities				R/o path/bridges inside the	_		0		1000000	
	Wild Life Activities				R/o patrolling huts/shelters			U		1000000	
	Wild Life Activities				National park including cons			0		300000	
	vviid Elie Activities				natural rock shelters	traction new				300000	
	Wild Life Activities				Bridges and dhipies			0		300000	
	Wild Life Activities				Awareness Programme			0		50000	
	Wild Life Activities				Posters.Pamphlets post care	ds etc.		0		50000	
	Wild Life Activities				Contingencies (Office Exp, T			0		50000	
				•	, , , , , , , , , , , , , , , , , , , ,	Total Wild Life A	ctivities	0		1900000	
					Total	Wild Life Activities		0		1900000	
						G. Total				7516500	
									<u> </u>		
				Name of CAT Plan :	Chamera-III						
			Nan	ne of Circle: Wild	llife (N) Dharamshala						
				Name of Division:	WL Chamba						
2	Maint. of Old Plantation										
	Maint. of Aff. 3rd Maint.	WL Bharmour	Tundah	Tundah	Tandi Dhar		1800	5	На.	9000	
	Maint. of Aff. 3rd Maint.	WL Bharmour	Tundah	Banni	Banni DPF		1800	5	На.	9000	
	Maint. of Aff. 3rd Maint.	WL Bharmour	Tundah	Badgram	Morthu DPF		1800	5	На.	9000	
	Maint. of Aff. 3rd Maint.	WL Bharmour	Tundah	Bhadra	Chunjala DPF		1800	5	На.	9000	
					Tot	al Maint. of Aff. 3rd	d Maint.	20		36000	
Ī	Maint.of ANR Forest 3rd	WL Bharmour	Tundah	Tundah	Urdpanai		500	10	Ha.	5000	1



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remark
Sr.No							Norms	Phy	Unit	Fin	
				•			•				
	Maint.of ANR Forest 3rd	WL Bharmour	Tundah	Banni	Sarotha Dhar		500	10	Ha.	5000	
	Maint.of ANR Forest 3rd	WL Bharmour	Tundah	Badgram	Sadhar Dhar		500	10	Ha.	5000	
	Maint.of ANR Forest 3rd	WL Bharmour	Tundah	Bhadra	Degola DPF		500	10	Ha.	5000	
	Maint.of ANR Forest 3rd	WL Bharmour	Tundah	Bhadra	Degola DPF		500	10	Ha.	5000	
					Total	Maint.of ANR Fo	rest 3rd	50		25000	
					Total Mair	nt. of Plantation		70		61000	
	Maint. of Pasture										
	Maint. of Pasture Plantation 1st	WL Bharmour	Tundah	Banni	Chadolla DPR			5	Ha.	32200	
	Maint. of Pasture Plantation 1st	WL Bharmour	Tundah	Bhadra	talabari Dhar			5	Ha.	32200	
	Maint. of Pasture Plantation 1st	WL Bharmour	Tundah	Tundah	Tandei Dhar			5	Ha.	32200	
					Total Maint	. of Pasture Planta	ation 1st	15		96600	
	Maint. of Pasture Plantation 2nd	WL Bharmour	Tundah	Tundha	Tandai Dhar			10	Ha.	43400	
	Maint. of Pasture Plantation 2nd	WL Bharmour	Tundah	Banni	Padhari Dhar			10	На.	43400	
	Maint. of Pasture Plantation 2nd	WL Bharmour	Tundah	Badgram	Sarani Dhar			10	Ha.	43400	
	Maint. of Pasture Plantation 2nd	WL Bharmour	Tundah	Bhadra	Patnei Dhar			10	Ha.	43400	
					Total Maint.	of Pasture Planta	tion 2nd	40		173600	
	Maint. of Pasture Plantation 3rd	WL Bharmour	Tundah	Tundha	Silpri Dhar			20	На.	46100	
	Maint. of Pasture Plantation 3rd	WL Bharmour	Tundah	Banni	Chadolla Dhar			20	Ha.	46100	
	Maint. of Pasture Plantation 3rd	WL Bharmour	Tundah	Badgram	Sarani Dhar			20	Ha.	46100	
	Maint. of Pasture Plantation 3rd	WL Bharmour	Tundah	Bhadra	Bhansar Dhar			20	На.	46100	
					Total Maint.	of Pasture Planta	tion 3rd	80		184400	
					Total M	laint. of Pasture		135		454600	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	WL Bharmour	Tundha	Tundha Nursery				0.25	Ha.	100000	
	Nursery Dev.	WL Bharmour	Banni	Mandha Nry.				0.5	Ha.	100000	
	Nursery Dev.	WL Bharmour	Badgram	Badgram Nry.				0.25	На.	100000	
	Nursery Dev.	WL Bharmour	Bhadra	Gadda Nry.				0.1	На.	100000	
						Total Nurs	ery Dev.	1.1		400000	
					Tot	al Nursery Dev.		1.1		400000	
						G. Total				915600	
				Name of CAT Plan	: Budhil				•		



	Component	Range	Block	Beat	Area	Name of Work		Т	argets		Remar
Sr.No							Norms	Phy	Unit	Fin	
					fe (N) Dharamshala						
			1	Name of Division:	WL Chamba	T	I	1	1		T
2	Maint. of Old Plantation										
	Maint. of EnrichmentPlantation 2nd	WL Bharmour	Kugti	Dharol	Thanari DPF		2600	5	Ha.	13000	
			1		1	f EnrichmentPlanta	tion 2nd	5		13000	
	Maint. of EnrichmentPlantation 3rd	WL Bharmour	Kugti	L/Kugti	Kangru DPF		1350	5	Ha.	6800	
		Total Maint. of EnrichmentPlantation 3						5		6800	
	Maint. of Aff. degraded Forest 1st	WL Bharmour	Kugti	U/Kugti	Chalathu		5150	5	Ha.	25800	
	Total Maint. of Aff. degraded Forest 1s						orest 1st	5		25800	
	Maint.of Aff. degraded Forest 2nd	WL Bharmour	Kugti	Dharol	Thanari DPF		3500	5	Ha.	17500	
	Maint.of Aff. degraded Forest 2nd	WL Bharmour	Kugti	L/Kugti	Deosa DPF		3500	5	Ha.	17500	
	Total Maint.of Aff. degraded Forest 2n						rest 2nd	10		35000	
	Maint.ofAff. degraded Forest 3rd	WL Bharmour	Kugti	Dharol	Tapni Gun		1800	5	Ha.	9000	
	Maint.ofAff. degraded Forest 3rd	WL Bharmour	Kugti	L/Kugti	Deosa DPF		1800	5	Ha.	9000	
	Maint.ofAff. degraded Forest 3rd	WL Bharmour	Kugti	U/Kugti	Bhuuar DPF		1800	5	Ha.	9000	
			-	-	Total Maint	ofAff. degraded Fo	rest 3rd	15		27000	
					Total Ma	int. of Plantation		40		107600	
	Maint. of Pasture										
	Maint. of Pasture Plantation 3rd	WL Bharmour	Kugti	U/Kugti	Kailang Dhar			15	Ha.	27300	
			-	-	Total Main	t. of Pasture Planta	tion 3rd	15		27300	
					Total	Maint. of Pasture		15		27300	
3	Dev. of Nurseries										
	Nursery Dev.										
	Nursery Dev.	WL Bharmour	Kugti	Dharol	Drati Nursery			0.1	Ha.	100000	
	Nursery Dev.	WL Bharmour	Kugti	L/Kugti	Kugti Nursery			0.1	Ha.	100000	
	·		, -		, - ,	Total Nurs	ery Dev.	0.2		200000	
		•			To	otal Nursery Dev.		0.2		200000	
						G. Total				334900	





#### **Annexure-2C**

### Annual Plan Operation under Conservation of Flora & Fauna in and around GHNP for the year 2018-19

proposed works	per unit	Phy.	Fin (Rs.)	ĺ
2		1	(,	
	3	5	6	7
)				
d Areas and Managed	Forests -			
<u> </u>	T			
I/Paths/Bridle Paths	LS		6000000	
Sub Total			6000000	
rol				
Burning of firelines			50000	
Sub Total	•		50000	
) Projector			50000	
Sub Total			50000	
ment				
ire, Storage Almirahs,	File		100000	
Sub Total			100000	
oration and Develome	ent of			
are and Endangered S	Species			
sture Conservation			5000000	
Structures			100000	
derstorey; Weed				
d Forest Trees for			200000	
•			300000	
1				
Sub Total				
			11800000	
	I/Paths/Bridle Paths Sub Total  Burning of firelines Sub Total  Projector Sub Total  Description Sub Total  Descri	I/Paths/Bridle	I/Paths/Bridle	I/Paths/Bridle LS 6000000 Paths Sub Total 6000000  Burning of firelines 50000  D Projector 50000 Sub Total 50000  Sub Total 50000  Sub Total 100000



Name of component / Activity as per	Particulars of	Norm		Targets	Remark
Plan	proposed works	per unit	Phy.	Fin (Rs.)	
1	2	3	5	6	7
Comment Destriction Destriction		•			
Community Participation, Developme	-				
Sustainable Livelihoods, Alternate Inc	_				
Women Empowerment, Emphasis on emphasis on Medicinal Plants, Ecoder	-				
Effective and Intensive Community Su	•				
VFDS at Panchyat Ward level) under i	• • •	-			
Fuelwood, grasses, fodder and Medici				300000	
(MPPAs) under approved microplans (				300000	
maintenance, planting, etc.)	marserry acveroprine	110,			
Water Tank (Microplaning works)				100000	
Development of Trek Routes for Ecoto	purism			200000	
2010.0p.ment of Trek Houses for Ecoto	Sub Total			600000	
Mitigation of People Wildlife Conflict				33333	
Restoration					
Provisioning of Food Plants, Water for	Control of Monkey			50000	
Menace	,				
	Sub Total			50000	
Communication and Advocacy Strate	gv				
Orientation, Interpretation & Visitor C	•			100000	
Exhibits, Displays and Furnishing - Orie				100000	
Information/ Interpretation Center	•				
Mass Awareness Campaign - Street Th	eatre, Puppet			150000	
Shows, Cultural Activities of Local Com	nmunities,				
Participation of PA in Exhibitions, Fest	ivals, Fairs and				
other Events					
	Sub Total			350000	
<b>Project Implementation &amp; Management</b>	ent, Financial Sustair	nability			
and Project Review and Evaluation					
Project Implementation and Managen	nent - Office			50000	
Expenses and Other Charges					
	Sub Total			50000	
Total Investment (Non Recurrent) Cos	sts			12850000	
RECURRENT COSTS		I			
Civil Works				500000	
Repairs and Annual Maintenance Cont	tract - Equipment and	d		50000	
Information Technology					
Total Recurrent Costs				550000	
MISCELLANEOUS AND CONTINGENCI	ES			100000	
TOTAL PROJECT COST (A+B+C)				13500000	

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#### **Annexure-2D**

		HIM	IACHAL PR	ADESH ST	ATE CAMPA			
	APO OF SOI				PLAN FOR TH	IE YEAF	2018-19	
		OF	FICE & AC	TIVITY-WI	SE DETAILS			
	NAME OF CIRCI	E – BILAS	PUR		NAME OF D	IVISIO	N - KUNIH	AR
Sr.	Name of	Name	Block	Beat	Area	Ta	rgets	Remarks
No	Activity/	of	Biock	Beat	Aica		18013	Remarks
	Component	Range						
						Phy.	Fin.	
				Maintena	ince			
	2nd Year Maint.	Darla	Darlagh	Dhund	UPF	4	13000	
			at	an	Bhurjani			
		Darla	Danogh	Chandi	UPF Newri	5	16200	
			at					
						9	29200	
			Total				20200	
		Total 2n	d Voor Nac			9	29300	
	3rd Year Maint.		d Year Mai	1	LIDE Kangri	5	8500	
	Siù feai ivialill.	Darla	Danogh at	Chandi	UPF Kangri	Э	6500	
			at			5	8500	
			Total			,	0300	
						5	8500	
	Total 3rd Year Maint.							
						14	37700	
		Total N	laintenand	ce				
			Grand To	tal S&WC		14	37700	





#### **Annexure-2E**

# HIMACHAL PRADESH STATE CAMPA APO OF RECLAMATION PLANS (RC) FOR THE YEAR 2018-19 OFFICE & ACTIVITY-WISE DETAILS

NAN	ME OF CIRCLE -											
							Та	rgets				
Sr. No	Name of Activity/ Component	Range	Block	Beat	Area	Work	Phy.	Fin. (Rs.)	Remarks			
1		New Plantation										
	New Plantation	on										
		Banjar	Jibhi	Trilok pur	Dumping sites of Jibhi to Seraj road	Plantation	0.6	36800				
		Tithan	Plach	Kalwari	Dumping sites of Deori Shanad to Shrikot road	Plantation	0.7	83400				
					Tota	al	1.3	120200				
					Tota	al	1.3	120200				
2	Maintenance	<u> </u>										
	1st Year Mair	nt.		T	T							
		Tithan	Plach	Bandel	Basheri Nala		0.7	4400				
					Tota	al	0.7	4400				
	2nd Year Mai	nt.	T	T								
		Banajr	Jibhi	T/pur	Sachnala & Satorashil		0.5	2400				
		Banjar	Bahu	Bahu	Dohal thach		0.3	1200				
					Tota	al	0.8	3600				
	3rd Year Mai	nt.										
		Banjar	Jibhi	Hirab	Barandhar		0.4	1000				
					Tota	al T	0.4	1000				
	4th Year M			0.1:				4=55				
		Sainj	Sainj	Gohi	Bakshal	•	0.8	1700				
					Tota		0.8	1700				
					Tota Grand Total R		2.6 3.9	10700 130900				



#### **Annexure-2F**

## HIMACHAL PRADESH STATE CAMPA APO OF GREEN BELT PLAN OF CHAMERA- III PROJECT FOR THE YEAR 2018-19 OFFICE & ACTIVITY-WISE DETAILS

				Tai	rgets	
Sr. No	Name of Activity/ Name of Name of Component Circle Division		Phy.	Fin. (Rs.)	Remarks	
2	Maint. Of Plantation	า				
	Maint. of Plantation	1st Year				
		Chamba	Bharmour	5	41500	
		Т	5	41500		
	Total Main	t. of Plantation	1st Year	5	41500	
	Maint. of Plantation	2nd Year				
		Chamba	Bharmour	5	40000	
		T	otal	5	40000	
	Total Main	t. of Plantation 2	5	40000		
		Total Maint	10	81500		
		Grand Tota	l Green Bealt	10	81500	



#### **Annexure-2G**

### HIMACHAL PRADESH STATE CAMPA COMPONENT-WISE ABSTACT OF NET PRESENT VALUE (NPV) APO FOR THE YEAR 2018-19

Sr.	Name of Component/Activity		Targets Fixed		Remarks
No		Phy	Fin	Amount	
		-	(In Rs.)	(In	
				Lakhs)	
1	Activities under 80% Funding				
1	Assisted Natural Regeneration :				
	Rehabilitation of Forest Areas Infested With Inva	asive Alien S <sub>l</sub>	pecies :		
	Clearing of Areas Infested upto 25%	938.72	11032100	110.321	
	Clearing of Areas Infested upto 50%	1,557.00	29355200	293.552	
	Clearing of Areas Infested upto 75%	907.86	25664100	256.641	
	Clearing of Areas Infested upto 100%	602.32	17226700	172.267	
	Total :	4,005.90	83278100	832.781	
	Maintenance of Cleared Areas				
	2nd Year Activity: 1st Maintenance of 25%	707	2227900	22.279	
	Infested Areas.				
	1st Maintenance of 50% Infested Areas.	1,953.00	8788600	87.886	
	1st Maintenance of 75% Infested Areas.  1st Maintenance of 100% Infested Areas.		10745400	107.454	
			4141400	41.414	
	<b>3rd Year Activity</b> : 2nd Maintenance of 25%	662.53	828400	8.284	
	2nd Maintenance of 50% Infested Areas.	1,575.37	3623500	36.235	
	2nd Maintenance of 75% Infested Areas.	1,698.14	5434300	54.343	
	2nd Maintenance of 100% Infested Areas.	952.72	3048900	30.489	
	4th Year Activity: 3nd Maintenance of 25%	1,199.00	1499100	14.991	
	Infested Areas.				
	3rd Maintenance of 50% Infested Areas.	5,826.99	13402100	134.021	
	3rd Maintenance of 75% Infested Areas.	1,755.00	5616000	56.160	
	3rd Maintenance of 100% Infested Areas.	1,283.99	4108800	41.088	
	Total :	20,476.42	63464400	634.644	
	Total :	24,482.32	146742500	1467.425	
2	Artificial Regeneration (By Planting):				
	Planting in Lantana Cleared Areas				
	Planting with 800 Normal Plants Per (Ha.)	10	322000	3.220	
	Planting with 500 Tall plants per (Ha.)	522	22080600	220.806	
	Planting with 200 Tall plants per (Ha.)	543	13341500	133.415	
	Total :	1,075.00	35744100	357.441	
	(REFC)Plantation with 1100 Plants				
	(REFC)Plantation with 1100 Plants Per Ha.	8.5	342400	3.424	
	Total :	8.5	342400	3.424	



Sr.	Name of Component/Activity		Targets Fixed		Remarks					
No		Phy	Fin (In Rs.)	Amount (In Lakhs)						
	Plantation Through ETF									
	Plantation Through ETF	500	80000000	800.000						
	Total :	500	80000000	800.000						
	Total New Plantation	1,583.50	116086500	1160.865						
	Maintenance of Planting with 500 Normal Plants	<u> </u>								
	2nd year Maint. of Plantations with 500 Plants Per(Ha)	723	1121500	11.215						
	3rd year Maint. of Plantations with 500 Plants.	558	475200	4.752						
	Total :	1,281.00	1596700	15.967						
	Maint. of Replenishment and Enhancement of Fo	orest Cover (	RFFC)							
	1st Maint. of Plantation with 1100 Plants	86	443600	4.436						
	2nd Maint. of Plantation with 1100 Plants	134	473300	4.733						
	1st Maint. of Plantation with 800 (REFC) Plants	40	196000	1.960						
	2nd Maint. of Plantation with 800 (REFC) Plants	97	252200	2.522						
	Total :	357	1365100	13.651						
	Maintenance of Plantation with Tall Plants									
	1st Maint. of Planting with 500 Plants Per(Tall plants) (Ha.)	218.95	700800	7.008						
	1st Maint. of Planting with 200 Plants Per(Tall plants) (Ha.)	226	305300	3.053						
	Total :	444.95	1006100	10.061						
	Total Maintenanace	2,082.95	3967900	39.679						
	Nursery									
	Nursery	72	17910400	179.104						
	Total :	72	17910400	179.104						
	Total :	3,738.45	137964800	1379.648						
3	Protection of Plantations & Forests :									
	Construction of Boundary Pillars									
	Construction of Boundary Pillars	1,644.00	9390000	93.900						
	Total :	1,644.00	9390000	93.900						
	Fencing of Forest Areas									
	Fencing of Forest Areas	9	4580000	45.800						
	Total:	9	4580000	45.800						
	Strengthening of Forest Protection Network									
	Strengthening of Forest Protection Network	19	9450000	94.500						
	5 5		9450000							



Sr.	Name of Component/Activity		Targets Fixed		Remarks						
No		Phy	Fin (In Rs.)	Amount (In Lakhs)							
	Forest Fire Prevention and Control Operation	0	15000000	150.000							
	Total :	0	15000000	150.000							
	Rehabilitation of Encroachment Cleared Areas										
	Rehabilitation of Encroachment Cleared Areas	153.16	7252500	72.525							
	Total :	153.16	7252500	72.525							
	Total :	1,825.16	45672500	456.725							
4	Subsidiary Silviculture Operations										
	Subsidiary silviculture Operations	546	1493000	14.930							
	Total :	546	1493000	14.930							
	Total :	546	1493000	14.930							
5	Soil & Moisture Conservation Works										
	Soil and Water Conservation Works			T							
	Dev. and Maint. of Roof Rain Water Harvesting Structures .	13	1775000	17.750							
	Development and Maintenance of Natural	62	10935000	109.350							
	Water Sources/Springs										
	Development of Ponds/water and Snow	239	31019000	310.190							
	Harvesting Structures etc.										
	Soil Conservation Works	2,866.00	130743000	1307.430							
	Total :	3,180	174472000	1744.720							
	Integrated Development of water Catchments										
	Integrated Development of Catchments	4	7180200	71.802							
	Total :	4	7180200	71.802							
	Total :	3,184	181652200	1816.522							
6	Energy Saving Measures	Т		T							
	Energy Saving Measures	18	1950000	19.500							
	Total :	18	1950000	19.500							
	Total:	18	1950000	19.500							
7	·	Bio-diversity Protection and Management									
	Human Wildlife Conflict Management Human Wildlife Conflict Management	8,561	13725000	137.250							
	Total:	8,561	13725000	137.250							
	Wildlife Conservation and Protection	0,501	13723000	137.230							
	Wildlife Conservation and Protection	1	600000	6.000							
	Total:	1	600000	6.000							
	Total:	8,562	14325000	143.250							
	Total : Activities under 80% Funding	42,355.93	529800000	5298.000							
	. Start is start and a start and in	,	3_5555556	223.000							
	I .		i		1						



Sr.	Name of Component/Activity	,	<b>Targets Fixed</b>		Remarks						
No		Phy	Fin (In Rs.)	Amount (In Lakhs)							
2	Activities under 20% Funding										
1	Forest Infrastructure Development										
	Residential and Office Buildings of Field Staff										
	Residential and Office Buildings of Field Staff	372	65458000	654.580							
	Total :	372	65458000	654.580							
	Construction, upgradation & Maint. of Forest Ro &Timber Depots	ads, Paths, Fi	re lines, watcl	n Towers, Ch	eck post						
	Construction, upgradation & Maint. of Forest Roads, Paths, Fire lines, watch Towers, Check post & Timber Depots	234	42798500	427.985							
	Total :	234	42798500	427.985							
	Total :	606	108256500	1082.565							
2	Awareness of Forestry and Allied Activities										
	Awareness of Forestry and Allied Activities	3	6602000	66.020							
	Total :	3	6602000	66.020							
	Total :	3	6602000	66.020							
3	Survey & Mapping of Forest Areas for Preparing Plans										
	Support for Strengthening of IT Lab, Shimla										
	Support for Strengthening of IT Lab, Shimla	0	2126000	21.260							
	Total :	0	2126000	21.260							
	Survey, Mapping, Digitisation & Uploading of Data on Web-Portals										
	Survey, Mapping, Digitisation & Uploading of Data on Web-Portals	1	5400000	54.000							
	Total :	1	5400000	54.000							
	Support for Strengthening of GIS Lab, Shimla										
	Support for Strengthening of GIS Lab, Shimla	0	3155000	31.550							
	Total :	0	3155000	31.550							
	Total :	1	10681000	106.810							
4	Administrative Cost										
	Office Expenses			T							
	Office Expenses	0	6910400	69.104							
	Total :	0	6910400	69.104							
	Total :	0	6910400	69.104							
	Total : Activities under 20% Funding	610	132449900	1324.499							
	Grand Total:		662249900	6622.499							

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## HIMACHAL PRADESH STATE CAMPA NET PRESENT VALUE (NPV) APO FOR 2018-19 OFFICE & ACTIVITY-WISE DETAILS

Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
	•			1	<u> </u>	I	
1	Activities under 8	0% Funding					
2	Assisted Natural F			·I			
			With Invasive Alien Sp	ecies :			
	Clearing of Areas I		-				
		Bilaspur	Bilaspur	11750	10.00	Ha.	117600
			Total		10.00		117600
		Mandi	Karsog	11750	20.00	Ha.	235000
		Mandi	Nachan	11750	58.00	Ha.	681700
		Mandi	Suket	11750	1.00	На.	11800
			Total		79.00		928500
		Chamba	Dalhousie	11750	45.00	На.	528800
			Total		45.00		528800
		Shimla	Shimla	11750	6.00	Ha.	70500
			Total		6.00		70500
		Dharamshala	Dharamshala	11750	66.00	Ha.	776100
		Dharamshala	Nurpur	11750	95.00	Ha.	1116300
		Dharamshala	Palampur	11750	143.00	Ha.	1680500
			Total		304.00		3572900
		Hamirpur	Dehra	11750	50.00	Ha.	587800
		Hamirpur	Hamirpur	11750	86.92	Ha.	1021400
		Hamirpur	Una	11750	15.00	Ha.	176300
			Total		151.92		1785500
		Nahan	Poanta Sahib	11750	194.00	Ha.	2279700
			Total		194.00		2279700
		Solan	Solan	11750	148.80	Ha.	1748600
			Total		148.80		1748600
		Areas Infested upto	25%		938.72		11032100
	Clearing of Areas I	·				T T	
		Bilaspur	Bilaspur	18850	70.00	Ha.	1319500
		Bilaspur	Kunihar	18850	85.00	Ha.	1602400
			Total		155.00		2921900
		Mandi	Jogindernagar	18850	90.00	Ha.	1696900
		Mandi	Karsog	18850	89.00	Ha.	1678000
		Mandi	Mandi	18850	42.00	Ha.	791800
		Mandi	Nachan	18850	16.00	Ha.	301600
		Mandi	Suket	18850	88.00	На.	1659200
			Total	10000	325.00		6127500
		Chamba	Chamba	18850	50.00	Ha.	942800
		Chamba	Dalhousie	18850	80.00	На.	1508100
		Chinala	Total	40050	130.00		2450900
		Shimla	Shimla	18850	11.00	На.	207400
			Total	40050	11.00		207400
		Dharamshala	Dharamshala	18850	87.00	Ha.	1640600
		Dharamshala	Nurpur	18850	131.33	Ha.	2475700
	1	Dharamshala	Palampur	18850	126.00	Ha.	2375500



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		•					
			Total		344.33		6491800
		Hamirpur	Dehra	18850	100.00	Ha.	1885900
		Hamirpur	Hamirpur	18850	80.07	Ha.	1509900
		Hamirpur	Una	18850	80.00	Ha.	1508800
			Total		260.07		4904600
		Nahan	Poanta Sahib	18850	85.00	Ha.	1602400
		Nahan	Rajgarh	18850	45.00	Ha.	848300
		Nahan	Shri Renukaji	18850	40.00	Ha.	754000
			Total		170.00		3204700
		Solan	Nalagarh	18850	80.00	Ha.	1508100
		Solan	Solan	18850	81.60	Ha.	1538300
			Total		161.60		3046400
	Total Clearing of	f Areas Infested upto !	50%		1557.00		29355200
	Clearing of Areas	Infested upto 75%					
		Bilaspur	Bilaspur	23700	40.00	Ha.	1185000
		Bilaspur	Kunihar	23700	35.00	Ha.	829500
			Total		75.00		2014500
		Mandi	Jogindernagar	23700	36.00	Ha.	853200
		Mandi	Karsog	23700	10.00	Ha.	237000
		Mandi	Mandi	23700	60.00	Ha.	1422000
		Mandi	Nachan	23700	24.00	Ha.	568800
		Mandi	Suket	23700	35.00	Ha.	829500
			Total		165.00		3910500
		Chamba	Chamba	23700	40.00	Ha.	948000
		Chamba	Dalhousie	23700	53.87	Ha.	1276800
			Total		93.87		2224800
		Shimla	Shimla	23700	32.00	Ha.	758400
			Total		32.00		758400
		Dharamshala	Dharamshala	23700	20.00	Ha.	474000
		Dharamshala	Nurpur	23700	105.00	Ha.	2488500
		Dharamshala	Palampur	23700	80.00	Ha.	1896000
			Total		205.00		4858500
		Hamirpur	Dehra	23700	40.00	Ha.	948000
		Hamirpur	Hamirpur	23700	31.37	Ha.	743500
		Hamirpur	Una	23700	30.00	Ha.	711000
			Total		101.37		2402500
		Nahan	Nahan	23700	71.82	На.	1702200
		Nahan	Rajgarh	23700	30.00	На.	3673500
		Nahan	Shri Renukaji	23700	30.00	На.	1659000
			Total		131.82		7034700
		Solan	Nalagarh	23700	60.00	Ha.	1422000
		Solan	Solan	23700	43.80	Ha.	1038200
			Total		103.80		2460200
		f Areas Infested upto	75%		907.86		25664100
	Clearing of Areas	Infested upto 100%					
		Bilaspur	Bilaspur	28600	35.00	На.	1001000
		Bilaspur	Kunihar	28600	30.00	На.	858000
			Total		65.00		1859000
		Mandi	Mandi	28600	40.00	На.	1144000
		Mandi	Suket	28600	30.00	Ha.	858100



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
	<u>-</u>	·		1		l l	
			Total		70.00		2002100
		Chamba	Chamba	28600	30.00	На.	858000
		Chamba	Dalhousie	28600	40.11	На.	1147200
			Total		70.11		2005200
		Shimla	Shimla	28600	26.50	На.	758000
			Total		26.50		758000
		Dharamshala	Dharamshala	28600	29.00	Ha.	829400
		Dharamshala	Nurpur	28600	99.71	Ha.	2851800
		Dharamshala	Palampur	28600	69.00	Ha.	1973400
			Total		197.71		5654600
		Hamirpur	Dehra	28600	30.00	Ha.	858000
		Hamirpur	Hamirpur	28600	40.00	Ha.	1144000
			Total		70.00		2002000
		Nahan	Nahan	28600	28.00	Ha.	800800
			Total		28.00		800800
		Solan	Nalagarh	28600	30.00	На.	858000
		Solan	Solan	28600	45.00	На.	1287000
			Total		75.00		2145000
	Total Clearing of	Areas Infested upto 1	100%		602.32		17226700
	Total Rehabilitat	ion of New Forest Are	as		4005.90		83278100
	Maintenance of C	Cleared Areas					
	2nd Year Activity	: 1st Maintenance of 2	25% Infested Areas.				
		Mandi	Karsog	3150	45.00	На.	141800
		Mandi	Nachan	3150	40.00	На.	126000
			Total		85.00		267800
		Chamba	Dalhousie	3150	27.00	На.	85200
			Total		27.00		85200
		Shimla	Shimla	3150	10.00	Ha.	31500
			Total		10.00		31500
		Dharamshala	Dharamshala	3150	98.00	Ha.	308800
		Dharamshala	Nurpur	3150	10.00	Ha.	31500
		Dharamshala	Palampur	3150	59.00	Ha.	186000
			Total		167.00		526300
		Hamirpur	Dehra	3150	181.00	Ha.	570400
		Hamirpur	Hamirpur	3150	19.00	Ha.	59900
		Hamirpur	Una	3150	35.00	Ha.	110300
			Total		235.00		740600
		Nahan	Poanta Sahib	3150	173.00	Ha.	545000
		Nahan	Rajgarh	3150	10.00	Ha.	31500
			Total		183.00		576500
	Total 2nd Year A	activity/			707.00		2227900
	1st Maint. of 25%	Infested Areas.					
	1st Maintenance	of 50% Infested Areas.					
		Bilaspur	Bilaspur	4500	40.00	Ha.	180000
		Bilaspur	Kunihar	4500	20.00	На.	90000
			Total		60.00		270000
		Mandi	Jogindernagar	4500	53.00	Ha.	238500
		Mandi	Mandi	4500	45.00	На.	202500
		Mandi	Nachan	4500	16.00	На.	72000
	-				· · · · · · · · · · · · · · · · · · ·		<del></del>



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		Mandi	Suket	4500	32.00	Ha.	144000
			Total		146.00		657000
		Chamba	Chamba	4500	174.00	На.	783000
		Chamba	Churah	4500	117.00	Ha.	526500
		Chamba	Dalhousie	4500	80.00	На.	360000
			Total		371.00		1669500
		Shimla	Shimla	4500	20.00	Ha.	90000
			Total		20.00		90000
		Dharamshala	Dharamshala	4500	113.00	Ha.	508600
		Dharamshala	Nurpur	4500	50.00	Ha.	225000
		Dharamshala	Palampur	4500	213.00	Ha.	958500
			Total		376.00		1692100
		Hamirpur	Dehra	4500	365.00	Ha.	1642500
		Hamirpur	Hamirpur	4500	44.00	Ha.	198000
		Hamirpur	Una	4500	93.00	Ha.	418500
			Total		502.00		2259000
		Nahan	Nahan	4500	60.00	Ha.	270000
		Nahan	Poanta Sahib	4500	58.00	Ha.	261000
		Nahan	Rajgarh	4500	70.00	Ha.	315000
		Nahan	Shri Renukaji	4500	50.00	Ha.	225000
			Total		238.00		1071000
		Solan	Nalagarh	4500	90.00	Ha.	405000
		Solan	Solan	4500	85.00	Ha.	382500
			Total		175.00		787500
		aintenance of 50% Inf	ested Areas.		1888.00		8496100
	1st Maintenance	of 75% Infested Areas.					
		Bilaspur	Bilaspur	5200	40.00	Ha.	208000
		Bilaspur	Kunihar	5200	40.00	Ha.	208000
			Total		80.00		416000
		Mandi	Jogindernagar	5200	37.00	Ha.	192400
		Mandi	Karsog	5200	10.00	Ha.	52000
		Mandi	Mandi	5200	35.00	На.	182000
		Mandi	Nachan	5200	24.00	Ha.	124800
		Mandi	Suket	5200	20.00	Ha.	104000
			Total		126.00		655200
		Chamba	Chamba	5200	169.00	Ha.	878800
		Chamba	Dalhousie	5200	120.00	Ha.	624100
			Total		289.00		1502900
		Shimla	Shimla	5200	40.00	Ha.	208000
			Total		40.00		208000
		Dharamshala	Dharamshala	5200	156.28	Ha.	812700
		Dharamshala	Nurpur	5200	202.00	Ha.	1050400
		Dharamshala	Palampur	5200	584.00	Ha.	3037300
			Total		942.28		4900400
		Hamirpur	Dehra	5200	125.00	Ha.	650000
		Hamirpur	Hamirpur	5200	17.00	Ha.	88500
		Hamirpur	Una	5200	61.00	Ha.	317200
			Total		203.00		1055700
		Nahan	Nahan	5200	53.00	Ha.	275600
		Nahan	Poanta Sahib	5200	93.00	Ha.	483600



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		Nahan	Rajgarh	5200	20.00	На.	104000
		Nahan	Shri Renukaji	5200	30.00	На.	156000
			Total		196.00		1019200
		Solan	Nalagarh	5200	90.00	На.	468000
		Solan	Solan	5200	100.00	На.	520000
			Total		190.00		988000
		laintenance of 75% Inf			2066.28		10745400
	1st Maintenance	of 100% Infested Areas	s				
		Bilaspur	Bilaspur	5200	20.00	Ha.	104000
		Bilaspur	Kunihar	5200	40.00	На.	208000
			Total		60.00		312000
		Mandi	Mandi	5200	35.00	На.	182000
		Mandi	Suket	5200	28.00	На.	145700
			Total		63.00		327700
		Chamba	Chamba	5200	20.00	Ha.	104000
		Chamba	Dalhousie	5200	48.00	Ha.	249600
			Total		68.00		353600
		Shimla	Shimla	5200	30.00	Ha.	156000
			Total		30.00		156000
		Dharamshala	Dharamshala	5200	75.00	Ha.	390000
		Dharamshala	Nurpur	5200	168.00	Ha.	873600
		Dharamshala	Palampur	5200	151.00	На.	785200
			Total		394.00		2048800
		Hamirpur	Hamirpur	5200	10.00	Ha.	52000
		Hamirpur	Una	5200	15.00	Ha.	78000
			Total		25.00		130000
		Nahan	Nahan	5200	36.40	На.	189300
			Total		36.40		189300
		Solan	Nalagarh	5200	20.00	На.	104000
		Solan	Solan	5200	100.00	Ha.	520000
			Total		120.00		624000
	Total 1st year M	laintenance of 100% Ir	nfested Areas.		796.40		4141400
	3rd Year Activity	: 2nd Maintenance of 2	25%				
		Bilaspur	Bilaspur	1250	3.92	На.	4900
			Total		3.92		4900
		Mandi	Karsog	1250	20.00	На.	25000
		Mandi	Mandi	1250	10.00	На.	12500
		Mandi	Nachan	1250	28.00	На.	35100
			Total		58.00		72600
		Chamba	Dalhousie	1250	10.00	На.	12500
			Total		10.00		12500
		Dharamshala	Dharamshala	1250	48.00	Ha.	60000
		Dharamshala	Nurpur	1250	35.61	Ha.	44600
		Dharamshala	Palampur	1250	54.00	Ha.	67500
			Total		137.61		172100
		Nahan	Nahan	1250	40.00	Ha.	50000
		Nahan	Poanta Sahib	1250	98.00	Ha.	122500
		Nahan	Shri Renukaji	1250	35.00	Ha.	43800
			Total		173.00		216300
		Wildlife (N)	WL Hamirpur	1250	110.00	На.	137500



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		Dharamshala					
			Total		110.00		137500
		Solan	Solan	1250	170.00	Ha.	212500
			Total		170.00		212500
	Total 3rd Year A	-		_	662.53		828400
	2nd Year Mainte						
	2nd Maintenance	e of 50% Infested Areas		, ,		,	
		Bilaspur	Bilaspur	2300	208.60	Ha.	479800
		Bilaspur	Kunihar	2300	64.00	Ha.	147200
			Total		272.60		627000
		Mandi	Jogindernagar	2300	35.00	Ha.	80500
		Mandi	Karsog	2300	50.00	Ha.	115000
		Mandi	Mandi	2300	25.00	Ha.	57500
		Mandi	Nachan	2300	29.00	Ha.	66700
		Mandi	Suket	2300	40.00	Ha.	92000
			Total		179.00		411700
		Chamba	Dalhousie	2300	20.00	Ha.	46000
			Total		20.00		46000
		Dharamshala	Dharamshala	2300	78.00	На.	179400
		Dharamshala	Nurpur	2300	96.57	Ha.	222200
		Dharamshala	Palampur	2300	100.00	Ha.	230000
			Total		274.57		631600
		Hamirpur	Dehra	2300	35.00	На.	80500
		Hamirpur	Una	2300	50.00	На.	115000
			Total		85.00		195500
		Nahan	Nahan	2300	80.00	Ha.	184000
		Nahan	Poanta Sahib	2300	273.00	Ha.	627900
		Nahan	Rajgarh	2300	5.00	Ha.	11500
		Nahan	Shri Renukaji	2300	60.00	Ha.	138000
			Total		418.00		961400
		Solan	Nalagarh	2300	200.00	Ha.	460000
		Solan	Solan	2300	126.20	Ha.	290300
			Total		326.20		750300
	Total 2nd Year I	Maintenance of 50%			1575.37		3623500
	2nd Maintenance	of 75% Infested Areas	5.				
		Bilaspur	Bilaspur	3200	40.00	На.	128000
		Bilaspur	Kunihar	3200	95.00	На.	304000
			Total		135.00		432000
		Mandi	Jogindernagar	3200	110.00	На.	352100
		Mandi	Karsog	3200	5.00	На.	16000
		Mandi	Mandi	3200	60.00	На.	192000
		Mandi	Nachan	3200	25.00	На.	80000
		Mandi	Suket	3200	40.00	Ha.	128000
			Total		240.00		768100
		Chamba	Dalhousie	3200	140.97	Ha.	451200
			Total		140.97		451200
		Shimla	Shimla	3200	10.00	Ha.	32000
			Total		10.00		32000
		Dharamshala	Dharamshala	3200	65.00	Ha.	208000
		Dharamshala	Nurpur	3200	171.71	Ha.	549500



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
•	Component			Norms	Phy	Unit.	Fin
						,	
		Dharamshala	Palampur	3200	100.00	На.	320000
			Total		336.71		1077500
		Hamirpur	Dehra	3200	20.00	Ha.	64000
		Hamirpur	Hamirpur	3200	22.00	Ha.	70400
			Total		42.00		134400
		Nahan	Nahan	3200	197.96	На.	633500
		Nahan	Poanta Sahib	3200	207.00	На.	662400
		Nahan	Rajgarh	3200	51.00	На.	163200
		Nahan	Shri Renukaji	3200	40.00	На.	128000
			Total		495.96		1587100
		Solan	Nalagarh	3200	130.00	На.	416000
		Solan	Solan	3200	167.50	На.	536000
			Total		297.50		952000
	Total 2nd Year N	Maintenance of 75%			1698.14		5434300
	2nd Maintenance	of 100% Infested Area	as.				
		Bilaspur	Bilaspur	3200	60.00	Ha.	192000
		Bilaspur	Kunihar	3200	183.00	Ha.	585600
			Total		243.00		777600
		Mandi	Suket	3200	95.00	Ha.	304000
			Total		95.00		304000
		Chamba	Dalhousie	3200	10.23	Ha.	32800
			Total		10.23		32800
		Shimla	Shimla	3200	16.00	На.	51200
			Total		16.00		51200
		Dharamshala	Dharamshala	3200	97.00	Ha.	310400
		Dharamshala	Nurpur	3200	130.45	Ha.	417500
		Dharamshala	Palampur	3200	66.00	Ha.	211200
			Total		293.45		939100
		Nahan	Nahan	3200	101.04	Ha.	323400
		Nahan	Rajgarh	3200	10.00	Ha.	32000
			Total		111.04		355400
		Solan	Nalagarh	3200	20.00	Ha.	64000
		Solan	Solan	3200	164.00	Ha.	524800
			Total		184.00		588800
		Maintenance of 100%			952.72		3048900
	4th Year Activity	: 3nd Maintenance of					
		Bilaspur	Bilaspur	1250	76.00	Ha.	95000
		Bilaspur	Kunihar	1250	48.00	Ha.	60000
			Total		124.00		155000
		Mandi	Jogindernagar	1250	17.00	Ha.	21300
		Mandi	Karsog	1250	50.00	Ha.	62500
		Mandi	Suket	1250	35.00	Ha.	43800
		<u> </u>	Total		102.00		127600
		Chamba	Dalhousie	1250	65.00	На.	81300
		<u> </u>	Total		65.00		81300
		Dharamshala	Nurpur	1250	170.00	На.	212500
		Dharamshala	Palampur	1250	224.00	На.	280000
			Total		394.00		492500
		Hamirpur	Dehra	1250	59.00	Ha.	73800
		Hamirpur	Hamirpur	1250	63.00	Ha.	78800



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
	·			1	<u> </u>	1	
		Hamirpur	Una	1250	85.00	Ha.	106300
			Total		207.00		258900
		Nahan	Poanta Sahib	1250	100.00	На.	125000
		Nahan	Shri Renukaji	1250	70.00	На.	87500
			Total		170.00		212500
		Solan	Solan	1250	137.00	На.	171300
			Total		137.00		171300
	Total 4th Year A	activity			1199.00		1499100
	3nd Year Mainte	nance of 25%					
	3rd Maintenance	of 50% Infested Areas	•				
		Bilaspur	Bilaspur	2300	468.00	Ha.	1076400
		Bilaspur	Kunihar	2300	110.00	Ha.	253000
			Total		578.00		1329400
		Mandi	Jogindernagar	2300	105.00	Ha.	241500
		Mandi	Karsog	2300	45.00	Ha.	103500
		Mandi	Suket	2300	115.00	Ha.	264500
			Total		265.00		609500
		Chamba	Chamba	2300	500.00	Ha.	1150000
		Chamba	Churah	2300	100.00	Ha.	230000
		Chamba	Dalhousie	2300	429.99	Ha.	989000
			Total		1029.99		2369000
		Shimla	Shimla	2300	20.00	Ha.	46000
			Total		20.00		46000
		Dharamshala	Dharamshala	2300	900.00	Ha.	2070000
		Dharamshala	Nurpur	2300	320.00	Ha.	736000
		Dharamshala	Palampur	2300	1080.00	Ha.	2484000
			Total		2300.00		5290000
		Hamirpur	Dehra	2300	195.00	Ha.	448500
		Hamirpur	Hamirpur	2300	319.00	Ha.	733700
		Hamirpur	Una	2300	210.00	Ha.	483000
			Total		724.00		1665200
		Nahan	Nahan	2300	130.00	Ha.	299000
		Nahan	Poanta Sahib	2300	327.00	Ha.	752100
		Nahan	Rajgarh	2300	20.00	Ha.	46000
		Nahan	Shri Renukaji	2300	40.00	Ha.	92000
			Total		517.00		1189100
		Solan	Nalagarh	2300	280.00	Ha.	644000
		Solan	Solan	2300	113.00	Ha.	259900
			Total		393.00		903900
		Maintenance of 50%			5826.99		13402100
	3rd Maintenance	of 75% Infested Areas		1		1 1	
		Bilaspur	Bilaspur	3200	10.00	Ha.	32000
			Total		10.00		32000
		Mandi	Karsog	3200	5.00	Ha.	16000
		Mandi	Mandi	3200	10.00	Ha.	32000
		Mandi	Nachan	3200	254.00	Ha.	812800
		Mandi	Suket	3200	44.00	Ha.	140800
			Total		313.00		1001600
		Chamba	Chamba	3200	100.00	Ha.	320000
		Chamba	Churah	3200	15.00	Ha.	48000



Sr. No	Name of	Name of Circle	Name of Divison		Targets Fixed			
	Component			Norms	Phy	Unit.	Fin	
			-		-			
		Chamba	Dalhousie	3200	100.00	На.	320000	
			Total		215.00		688000	
		Shimla	Shimla	3200	27.00	Ha.	86400	
			Total		27.00		86400	
		Dharamshala	Dharamshala	3200	80.00	Ha.	256000	
		Dharamshala	Nurpur	3200	250.00	Ha.	800000	
		Dharamshala	Palampur	3200	220.00	Ha.	704000	
			Total		550.00		1760000	
		Hamirpur	Dehra	3200	135.00	Ha.	432000	
		Hamirpur	Hamirpur	3200	35.00	Ha.	112000	
		Hamirpur	Una	3200	30.00	Ha.	96000	
			Total		200.00		640000	
		Nahan	Nahan	3200	30.00	Ha.	96000	
		Nahan	Poanta Sahib	3200	135.00	Ha.	432000	
		Nahan	Rajgarh	3200	25.00	Ha.	80000	
			Total		190.00		608000	
		Wildlife (N)	WL Hamirpur	3200	50.00	Ha.	160000	
		Dharamshala						
			Total		50.00		160000	
		Solan	Nalagarh	3200	75.00	Ha.	240000	
		Solan	Solan	3200	125.00	Ha.	400000	
			Total		200.00		640000	
	Total 3rd Year N	Naintenance of 75%			1755.00		5616000	
	3rd Maintenance	of 100% Infested Area	is.					
		Bilaspur	Bilaspur	3200	20.00	Ha.	64000	
		Bilaspur	Kunihar	3200	160.00	Ha.	512000	
			Total		180.00		576000	
		Mandi	Mandi	3200	20.00	Ha.	64000	
		Mandi	Suket	3200	45.00	Ha.	144000	
			Total		65.00		208000	
		Chamba	Chamba	3200	50.00	Ha.	160000	
		Chamba	Dalhousie	3200	74.99	Ha.	240000	
			Total		124.99		400000	
		Shimla	Shimla	3200	63.00	Ha.	201600	
			Total		63.00		201600	
		Dharamshala	Dharamshala	3200	70.00	На.	224000	
		Dharamshala	Nurpur	3200	250.00	Ha.	800000	
		Dharamshala	Palampur	3200	30.00	Ha.	96000	
			Total		350.00		1120000	
		Hamirpur	Dehra	3200	5.00	Ha.	16000	
		Hamirpur	Hamirpur	3200	40.00	Ha.	128000	
		Hamirpur	Una	3200	20.00	Ha.	64000	
			Total		65.00		208000	
		Nahan	Nahan	3200	35.00	Ha.	112000	
		Nahan	Rajgarh	3200	55.00	Ha.	176000	
			Total		90.00		288000	
		Wildlife (N)	WL Hamirpur	3200	60.00	Ha.	192000	
		Dharamshala						
			Total		60.00		192000	
		Solan	Nalagarh	3200	5.00	Ha.	16000	



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed		
	Component			Norms	Phy	Unit.	Fin	
	-	1			· · · · · · · · · · · · · · · · · · ·	<u> </u>		
		Solan	Solan	3200	281.00	На.	899200	
			Total		286.00		915200	
	Total 3rd Year M	laintenance of 100%			1283.99		4108800	
	Total Maintenan	ce of Cleared Areas			20411.42		63171900	
	Grand Total Assis	ted Natural Regenerat	tion		24417.32		146450000	
3	Artificial Regener	ation (By Planting) :						
	Planting in Lantana Cleared Areas							
	Planting with 800	Normal Plants Per (Ha.	)					
		Hamirpur	Hamirpur	32200	10.00	Ha.	322000	
			Total		10.00		322000	
	Total Planting w	ith 800 Plants Per (Ha.)	)		10.00		322000	
	Planting with 500	Tall plants per (Ha.)						
		Mandi	Karsog	52900	15.00	На.	634500	
		Mandi	Mandi	52900	40.00	На.	1692000	
			Total		55.00		2326500	
		Chamba	Chamba	52900	42.00	На.	1776600	
			Total		42.00		1776600	
		Dharamshala	Nurpur	52900	257.00	На.	10871100	
		Dharamshala	Palampur	52900	58.00	На.	2453400	
			Total		315.00		13324500	
		Nahan	Nahan	52900	10.00	На.	423000	
		Nahan	Rajgarh	52900	100.00	На.	4230000	
			Total		110.00		4653000	
	Total Planting w	ith 500 Plants Per(Tall	plants) (Ha.)		522.00		22080600	
		Tall plants per (Ha.)		· L				
	_	Bilaspur	Bilaspur	30550	20.00	На.	488000	
		·	Total		20.00		488000	
		Mandi	Jogindernagar	30550	27.00	На.	658800	
		Mandi	Mandi	30550	10.00	На.	244000	
		Mandi	Nachan	30550	256.00	На.	6338700	
		Mandi	Suket	30550	32.00	На.	780800	
			Total		325.00		8022300	
		Chamba	Churah	30550	62.00	На.	1512800	
			Total		62.00		1512800	
		Shimla	Shimla	30550	40.00	Ha.	976000	
			Total	1	40.00		976000	
		Dharamshala	Palampur	30550	11.00	Ha.	268400	
		-	Total		11.00		268400	
		Hamirpur	Dehra	30550	5.00	Ha.	122000	
			Total	1 222	5.00		122000	
		Nahan	Shri Renukaji	30550	80.00	Ha.	1952000	
			Total	1	80.00	- 1	1952000	
	Total Planting w	ith 200 Plants Per(Tall			543.00		13341500	
		ion of Lantana Eradicat		1	1075.00		35744100	
	Planting		,					
	Nursery			1	1	<u>.                                    </u>		
	Nursery							
	,	Bilaspur	Bilaspur	L/s	0.00	No.	200000	
		Bilaspur	Kunihar	L/s	0.00	-	200000	
			Total		0.00		400000	
	1	1	1	1				



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
•		-		'			
		Mandi	Jogindernagar	L/s	1.00	No.	200000
		Mandi	Karsog	L/s	0.00	No.	300000
		Mandi	Mandi	L/s	1.00	No.	200000
		Mandi	Nachan	L/s	6.00	No.	200000
		Mandi	Suket	L/s	2.00	No.	300000
			Total		10.00		1200000
		Kullu	Kullu	L/s	4.00	No.	260000
		Kullu	Lahaul	L/s	2.00	No.	200000
		Kullu	Parvati	L/s	1.00	No.	200000
		Kullu	Seraj	L/s	2.00	No.	200000
			Total		9.00		860000
		Chamba	Chamba	L/s	2.00	No.	200000
		Chamba	Churah	L/s	4.00	No.	200000
		Chamba	Dalhousie	L/s	1.00	No.	100000
		Chamba	Pangi	L/s	7.00	No.	500000
			Total		14.00		1000000
		Shimla	Chopal	L/s	3.00	No.	925000
		Shimla	Shimla	L/s	2.00	No.	200000
		Shimla	Theog	L/s	0.00	No.	500000
			Total		5.00		1625000
		Rampur	Ani	L/s	1.00	No.	200000
		Rampur	Kotgarh	L/s	5.00	No.	470000
		Rampur	Rampur	L/s	3.00	No.	700000
			Total		9.00		1370000
		Dharamshala	Dharamshala	L/s	4.00	No.	200000
		Dharamshala	Nurpur	L/s	3.00	No.	200000
		Dharamshala	Palampur	L/s	4.00	No.	200000
			Total		11.00		600000
		Hamirpur	Hamirpur	L/s	3.00	No.	200000
			Total		3.00		200000
		Nahan	Nahan	L/s	1.00	No.	200000
			Total		1.00		200000
		APCCF (R&T)	FTI S/nagar	L/s	2.00	No.	200000
		S/nagar					
		APCCF (R&T)	DFO Res, S/nagar	L/s	0.00	No.	200000
		S/nagar					
			Total		2.00		400000
	Nodal Officer HP	. State CAMPA	State CAMPA	L/s	0.00		9595400
			Total		0.00		9595400
		Solan	Nalagarh	L/s	3.00	No.	200000
		Solan	Solan	L/s	5.00	No.	260000
			Total		8.00		460000
		ent and Maintenance			72.00		17910400
		ent and Maintenance		ıre	72.00		17910400
		Planting with 500 Norr of Plantations with 500					
	Znu year Mailli. (		Kunihar	1550	20.00		21000
		Bilaspur		1550	20.00		31000
		Mand:	Total	1550	20.00	По	31000
		Mandi	Mandi	1550	10.00	Ha.	15500
		Mandi	Suket	1550	15.00	Ha.	23300



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		-		'		•	
			Total		25.00		38800
		Chamba	Churah	1550	92.00		142600
			Total		92.00		142600
		Dharamshala	Nurpur	1550	305.00	Ha.	473100
			Total		305.00		473100
		Hamirpur	Hamirpur	1550	40.00	Ha.	62300
		Hamirpur	Una	1550	40.00		62000
			Total		80.00		124300
		Nahan	Nahan	1550	110.00		170600
		Nahan	Rajgarh	1550	30.00		46500
			Total		140.00		217100
		Solan	Solan	1550	61.00		94600
			Total		61.00		94600
	Total 2nd year N	Maintenance of Old Pla	antations with 500		723.00		1121500
	Plants Per(Ha)						
	3rd year Maint. o	f Plantations with 500	Plants.				
		Mandi	Suket	850	60.00	Ha.	51100
			Total		60.00		51100
		Chamba	Churah	850	75.00		63800
			Total		75.00		63800
		Dharamshala	Nurpur	850	260.00	Ha.	221400
			Total		260.00		221400
		Hamirpur	Hamirpur	850	23.00	Ha.	19800
		Hamirpur	Una	850	35.00		29800
			Total		58.00		49600
		Nahan	Nahan	850	105.00		89300
			Total		105.00		89300
	_	laintenance of Old Pla	intations with 500		558.00		475200
	Plants Per(Ha)						
		ice of Planting with 50	0 Plants		1281.00		1596700
	(REFC)Plantation						
	(REFC)Plantation	with 1100 Plants Per H	la.	T T			
		Kullu	Parvati	40250	5.00	Ha.	201300
			Total		5.00		201300
		Rampur	Kotgarh	40250	3.50	Ha.	141100
			Total		3.50		141100
		ntation with 1100 Plan			8.50		342400
		tation with 1100 Plant	ts Per Ha.		8.50		342400
	Plantation Throu						
	Plantation Throug			T			
		Mandi	Karsog	L/s	250.00	На.	0
		Mandi	Suket	L/s	0.00		50000000
			Total		250.00		50000000
		Kullu	Seraj	L/s	250.00		30000000
			Total		250.00		30000000
	Total Plantation				500.00		80000000
	Total Plantation				500.00		80000000
			ment of Forest Cover (	REFC)			
	1st Maint. of Plan	ntation with 1100 Plant	_	<del> </del>		<del>                                     </del>	
		Kullu	Kullu	5150	5.00		25800



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		Kullu	Parvati	5150	22.00	Ha.	113500
		Kullu	Seraj	5150	11.00	Ha.	56800
			Total		38.00		196100
		Shimla	Chopal	5150	45.00	Ha.	232000
			Total		45.00		232000
		Dharamshala	Dharamshala	5150	3.00		15500
			Total		3.00		15500
	Total 1st Maint.	of Plantation with 11	00 Plants Per Ha.		86.00		443600
	2nd Maint. of Pla	ntation with 1100 Plan	ts				
		Kullu	Kullu	3500	10.00		35000
		Kullu	Parvati	3500	20.00	На.	70000
		Kullu	Seraj	3500	30.00	На.	105000
			Total		60.00		210000
		Shimla	Chopal	3500	45.00	Ha.	157500
			Total		45.00		157500
		Rampur	Ani	3500	12.00		42000
		Rampur	Kinnaur	3500	5.00		21800
		Rampur	Kotgarh	3500	10.00	На.	35000
		·	Total		27.00		98800
		Dharamshala	Dharamshala	3500	2.00		7000
			Total		2.00		7000
	Total 2nd Maint	. of Plantation with 11	LOO Plants Per Ha.		134.00		473300
	1st Maint. of Plan	tation with 800 (REFC)	Plants	1			
		Kullu	Seraj	4900	10.00	Ha.	49000
			Total		10.00		49000
		Hamirpur	Dehra	4900	20.00	Ha.	98000
		Hamirpur	Hamirpur	4900	10.00	Ha.	49000
		'	Total		30.00		147000
	Total 1st Maint.	of Plantation with 80	0 (REFC) Plants Per		40.00		196000
	Ha.						
	2nd Maint. of Pla	ntation with 800 (REFC	C) Plants	•			
		Chamba	Dalhousie	2600	25.00	Ha.	65000
			Total		25.00		65000
		Rampur	Kotgarh	2600	20.00	Ha.	52000
		Rampur	Rampur	2600	37.00		96200
			Total		57.00		148200
		Hamirpur	Una	2600	15.00	Ha.	39000
			Total		15.00		39000
	Total 2nd Maint	. of Plantation with 80	00 (REFC) Plants Per Ha	i.	97.00		252200
	Total Maint. of R	Replenishment and Enl	hancement of Forest C	over	357.00		1365100
	(REFC)	•					
	Maintenance of F	Plantation with Tall Pla	ants	<u>.</u>			
	1st Maint. of Plan	iting with 500 Plants Pe	er(Tall plants) (Ha.)				
		Mandi	Mandi	3200	15.00	Ha.	48000
			Total		15.00		48000
		Chamba	Dalhousie	3200	40.00	На.	128000
			Total		40.00		128000
		Dharamshala	Dharamshala	3200	4.00	Ha.	12800
		2 2 211414	Total		4.00		12800
		Hamirpur	Dehra	3200	35.00		112000
	1	<u>'</u>	i			1	



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed				
	Component			Norms	Phy	Unit.	Fin			
	1		1	,						
			Total		35.00		112000			
		Nahan	Nahan	3200	66.60	Ha.	213200			
		Nahan	Rajgarh	3200	58.35		186800			
			Total		124.95		400000			
	(Ha.)	of Planting with 500 F			218.95		700800			
		nting with 500 Plants P								
			Plants Per(Tall plants)	(Ha.)	0.00		0			
	1st Maint. of Plan	nting with 200 Plants Pe		,						
		Mandi	Jogindernagar	1350	53.00	Ha.	71700			
		Mandi	Mandi	1350	15.00	Ha.	20300			
		Mandi	Nachan	1350	128.00		172800			
			Total		196.00		264800			
		Chamba	Dalhousie	1350	8.00	На.	10800			
			Total		8.00		10800			
		Hamirpur	Hamirpur	1350	22.00	Ha.	29700			
		·	Total		22.00		29700			
	Total 1st Maint. (Ha.)	of Planting with 200 F	Plants Per(Tall plants)		226.00		305300			
	Total Maintenan	ce of Plantation with	Tall Plants		444.95		1006100			
	Grand Total Plan	tation Through ETF			3738.45		137964800			
4	Protection of Plantations & Forests:									
	Construction of Boundary Pillars									
	Construction of B	-								
	construction of B	Kullu	Kullu	L/s	57.00	На.	60500			
		Kullu	Kullu				69500			
		Kullu	Lahaul			па.	69500 2950000			
		Kullu	Lahaul	L/s	0.00	па.	2950000			
			Total	L/s	0.00 <b>57.00</b>	-	2950000 <b>3019500</b>			
		Kullu Chamba	<b>Total</b> Churah		0.00 <b>57.00</b> 385.00	No.	2950000 <b>3019500</b> 847000			
		Chamba	Total Churah Total	L/s L/s	0.00 <b>57.00</b> 385.00 <b>385.00</b>	-	2950000 <b>3019500</b> 847000 <b>847000</b>			
			Total Churah Total Rampur	L/s	0.00 <b>57.00</b> 385.00 <b>385.00</b> 0.00	-	2950000 <b>3019500</b> 847000 <b>847000</b> 1500000			
		Chamba Rampur	Total Churah Total Rampur Total	L/s L/s L/s	0.00 <b>57.00</b> 385.00 <b>385.00</b> 0.00 <b>0.00</b>	No.	2950000 <b>3019500</b> 847000 <b>847000</b> 1500000			
		Chamba  Rampur  Dharamshala	Total Churah Total Rampur Total Dharamshala	L/s L/s L/s L/s	0.00 <b>57.00</b> 385.00 <b>385.00</b> 0.00 <b>0.00</b> 130.00	No.	2950000 3019500 847000 847000 1500000 420000			
		Chamba Rampur	Total Churah Total Rampur Total Dharamshala Nurpur	L/s L/s L/s	0.00 <b>57.00</b> 385.00 <b>385.00</b> 0.00 <b>0.00</b> 130.00 87.00	No.	2950000 <b>3019500</b> 847000 <b>847000</b> 1500000 <b>1500000</b> 420000 261000			
		Chamba  Rampur  Dharamshala  Dharamshala	Total Churah Total Rampur Total Dharamshala Nurpur Total	L/s L/s L/s L/s L/s L/s	0.00 <b>57.00</b> 385.00 <b>385.00</b> 0.00 <b>0.00</b> 130.00 87.00 <b>217.00</b>	No. No. No.	2950000 3019500 847000 847000 1500000 420000 261000 681000			
		Chamba  Rampur  Dharamshala	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur	L/s L/s L/s L/s	0.00 <b>57.00</b> 385.00 <b>385.00</b> 0.00 <b>0.00</b> 130.00 87.00 <b>217.00</b> 142.00	No.	2950000 3019500 847000 847000 1500000 420000 261000 681000			
		Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total	L/s L/s L/s L/s L/s L/s L/s	0.00 57.00 385.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00	No. No. No.	2950000 3019500 847000 847000 1500000 420000 261000 681000 1065000			
		Chamba  Rampur  Dharamshala  Dharamshala	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan	L/s L/s L/s L/s L/s L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00 340.00	No. No. No.	2950000 3019500 847000 1500000 1500000 420000 261000 681000 1065000 1020000			
		Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur  Nahan	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total	L/s L/s L/s L/s L/s L/s L/s L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00 340.00 340.00	No. No. No. No.	2950000 3019500 847000 1500000 1500000 420000 261000 681000 1065000 1020000			
		Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total Solan	L/s L/s L/s L/s L/s L/s L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00 340.00 503.00	No. No. No.	2950000 3019500 847000 847000 1500000 420000 261000 681000 1065000 1020000 1020000 1257500			
		Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur  Nahan  Solan	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total Solan Total	L/s L/s L/s L/s L/s L/s L/s L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00 340.00 503.00	No. No. No. No.	2950000 3019500 847000 847000 1500000 1500000 420000 261000 681000 1065000 1020000 1257500			
	Total Construction with GPS Co-ordi	Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur  Nahan  Solan  on/Re-construction of	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total Solan Total	L/s L/s L/s L/s L/s L/s L/s L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00 340.00 503.00	No. No. No. No.	2950000 <b>3019500</b> 847000 <b>847000</b> 1500000			
	with GPS Co-ordi Fencing of Forest	Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur  Nahan  Solan  on/Re-construction of nates  Areas	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total Solan Total	L/s L/s L/s L/s L/s L/s L/s L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00 340.00 503.00	No. No. No. No.	2950000 3019500 847000 847000 1500000 1500000 420000 261000 681000 1065000 1020000 1257500			
	with GPS Co-ordi	Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur  Nahan  Solan  on/Re-construction of nates  Areas	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total Solan Total	L/s L/s L/s L/s L/s L/s L/s L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00 340.00 503.00	No. No. No. No.	2950000 3019500 847000 847000 1500000 1500000 420000 681000 1065000 1020000 1257500			
	with GPS Co-ordi Fencing of Forest	Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur  Nahan  Solan  on/Re-construction of nates  Areas	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total Solan Total	L/s L/s L/s L/s L/s L/s L/s L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00 340.00 503.00	No. No. No. No.	2950000 3019500 847000 847000 1500000 1500000 420000 261000 1065000 1020000 1257500 9390000			
	with GPS Co-ordi Fencing of Forest	Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur  Nahan  Solan  on/Re-construction of nates  Areas  Areas	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total Solan Total Boundary Pillars	L/s  L/s  L/s  L/s  L/s  L/s  L/s  L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00 340.00 503.00 1644.00	No. No. No. No. No.	2950000 3019500 847000 847000 1500000 1500000 420000 261000 681000 1065000 1020000 1257500 9390000			
	with GPS Co-ordi Fencing of Forest	Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur  Nahan  Solan  on/Re-construction of nates  Areas  Areas	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total Solan Total Boundary Pillars	L/s  L/s  L/s  L/s  L/s  L/s  L/s  L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 217.00 142.00 340.00 503.00 1644.00	No. No. No. No. No.	2950000 3019500 847000 847000 1500000 1500000 420000 261000 681000 1065000 1020000 1257500 1257500 9390000 250000			
	with GPS Co-ordi Fencing of Forest	Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur  Nahan  Solan  on/Re-construction of nates  Areas  Areas  Bilaspur	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total Solan Total Boundary Pillars  Kunihar Total	L/s  L/s  L/s  L/s  L/s  L/s  L/s  L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 142.00 142.00 340.00 503.00 1644.00	No. No. No. No. No. No.	2950000 3019500 847000 847000 1500000 1500000 420000 261000 681000 1065000 1020000 1257500			
	with GPS Co-ordi Fencing of Forest	Chamba  Rampur  Dharamshala  Dharamshala  Hamirpur  Nahan  Solan  on/Re-construction of nates  Areas  Areas  Bilaspur	Total Churah Total Rampur Total Dharamshala Nurpur Total Hamirpur Total Nahan Total Solan Total Boundary Pillars  Kunihar Total Jogindernagar	L/s  L/s  L/s  L/s  L/s  L/s  L/s  L/s	0.00 57.00 385.00 0.00 0.00 130.00 87.00 142.00 142.00 340.00 503.00 1644.00 1.00 1.00	No. No. No. No. No. No.	2950000 3019500 847000 847000 1500000 1500000 420000 261000 681000 1065000 1020000 1257500 9390000 250000 200000			



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		Shimla	Urban Shimla	L/s	3.00	No.	900000
			Total		3.00		900000
		Rampur	Ani	L/s	1.00	No.	1000000
			Total		1.00		1000000
		Solan	Solan	L/s	1.00	No.	330000
			Total		1.00		330000
	Total Developm Areas	ent and Protection of	Vulnerable Forest		9.00		4580000
		ation of Forest Areas			9.00		4580000
		<b>Forest Protection Net</b>					
	Strengthening of	Forest Protection Netv	vork				
		Mandi	Karsog	L/s	1.00	No.	50000
			Total		1.00		50000
		Kullu	Kullu	L/s	2.00	No.	800000
		Kullu	Parvati	L/s	4.00	No.	50000
		Kullu	Seraj	L/s	0.00		500000
			Total		6.00		1350000
		Chamba	Churah	L/s	1.00	No.	200000
		Chamba	Dalhousie	L/s	1.00	No.	100000
		Chamba	Pangi	L/s	2.00	No.	200000
			Total		4.00		500000
		Rampur	Kinnaur	L/s	1.00	No.	2900000
			Total		1.00		2900000
		Hamirpur	Una	L/s	1.00	No.	1500000
			Total		1.00		1500000
		Nahan	Nahan	L/s	1.00	No.	50000
		Nahan	Rajgarh	L/s	1.00	No.	700000
			Total		2.00		750000
		Wildlife (N) Dharamshala	WL Chamba	L/s	1.00	No.	300000
			Total		1.00		300000
		Solan	Nalagarh	L/s	2.00	No.	2000000
		Solan	Solan	L/s	1.00	No.	100000
			Total		3.00		2100000
	Total Strengther	ning of Forest Check P	osts		19.00		9450000
	Forest Fire Preve	ntion and Control Ope	eration	II.		l.	
	Forest Fire Preven	ntion and Control Oper	ration				
	Nodal Officer HP	. State CAMPA	State CAMPA	L/s	0.00		15000000
			Total		0.00		15000000
	Total Strengther	ning of Fire Fighting Sy	rstem		0.00		15000000
	Total Strengther	ning of Fire Fighting Sys	stem		0.00		15000000
		<b>Encroachment Cleare</b>				<u> </u>	
	Rehabilitation of	Encroachment Cleared	Areas				
		Kullu	Kullu	L/s	26.18	На.	830900
		Kullu	Parvati	L/s	16.50	Ha.	104700
			Total		42.68		935600
		Shimla	Chopal	L/s	1.00		500000
		Shimla	Rohru	L/s	38.74	На.	1743200
		Shimla	Theog	L/s	62.74		2380500
			Total		102.48		4623700



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		L			•		
		Rampur	Ani	L/s	8.00	Ha.	193200
			Total		8.00		193200
		Nodal Officer HP. State CAMPA	State CAMPA	L/s	0.00		1500000
		State CAIVIFA	Total		0.00		1500000
	Total Rehabilitat	ion of Encroachment			153.16		7252500
		ion of Encroachment			153.16		7252500
		st Management & Pro			1825.16		45672500
5	Subsidiary Silvicu		rection		1023.10		43072300
	Subsidiary silvicul	•					
	Substatut y stricut	Mandi	Suket	L/s	55.00	На.	385000
		Widildi	Total	L/ 3	55.00	Tiu.	385000
		Kullu	Kullu	L/s	23.00	На.	240000
		Rana	Total	L/ 3	23.00	Tiu.	240000
		Rampur	Kotgarh	L/s	167.00	Ha.	167000
		Rampai	Total	L/ 3	167.00	Tiu.	167000
		Dharamshala	Nurpur	L/s	151.00	На.	151000
		Dharamshala	Palampur	L/s	80.00	Ha.	80000
		Briaramonaia	Total	-/3	231.00	1101	231000
		Hamirpur	Hamirpur	L/s	0.00	0	400000
		Trainin par	Total	-/3	0.00		400000
		Solan	Solan	L/s	70.00	No.	70000
		Solari	Total	-/3	70.00	110.	70000
	Total Subsidiary	Silviculture Operation			546.00		1493000
		sidiary Silviculture Ope			546.00		1493000
6		onservation Works	Cracions		340.00		1433000
		f Roof Rain Water Har	vesting Structures .				
		Mandi	Karsog	L/s	4.00	No.	650000
		Mandi	Nachan	L/s	2.00	No.	200000
			Total	, -	6.00		850000
		Kullu	Kullu	L/s	1.00	No.	350000
			Total	-, -	1.00		350000
		Chamba	Chamba	L/s	1.00	No.	150000
			Total	-, -	1.00		150000
		Shimla	Shimla	L/s	1.00	No.	150000
		-	Total	,-	1.00		150000
		Rampur	Kotgarh	L/s	3.00	No.	75000
		<u> </u>	Total	1	3.00		75000
		Dharamshala	Nurpur	L/s	1.00	No.	200000
		-	Total	1	1.00		200000
	Total Developme	ent and Maintenance			13.00		1775000
	-	ures in Forest Building					
			ral Water Sources/Spri	ngs			
		Bilaspur	Bilaspur	L/s	4.00	No.	400000
		Bilaspur	Kunihar	L/s	3.00	No.	275000
		<u> </u>	Total		7.00		675000
			Total		7.00		0,3000
		Mandi	Jogindernagar	L/s	1.00	No.	150000
		Mandi		L/s		No.	
		Mandi Kullu	Jogindernagar	L/s	1.00	No.	150000



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
	·			<u> </u>			
			Total		8.00		1050000
		Chamba	Chamba	L/s	2.00	No.	400000
		Chamba	Churah	L/s	1.00	No.	100000
		Chamba	Pangi	L/s	3.00	No.	750000
			Total		6.00		1250000
		Shimla	Chopal	L/s	1.00	No.	90000
		Shimla	Shimla	L/s	8.00	No.	1250000
		Shimla	Urban Shimla	L/s	10.00	No.	5050000
			Total		19.00		6390000
		Dharamshala	Nurpur	L/s	8.00	No.	670000
			Total		8.00		670000
		Nahan	Shri Renukaji	L/s	12.00	No.	600000
			Total		12.00		600000
		Solan	Solan	L/s	1.00	No.	150000
			Total		1.00		150000
	Total Natural W	later Sources/Springs			62.00		10935000
	Development of F	onds/water and Snow	<b>Harvesting Structures</b>	etc.			
		Bilaspur	Bilaspur	L/s	11.00	No.	1830000
		Bilaspur	Kunihar	L/s	1.00	No.	100000
			Total		12.00		1930000
		Mandi	Jogindernagar	L/s	11.00	No.	855000
		Mandi	Karsog	L/s	2.00	No.	600000
		Mandi	Mandi	L/s	14.00	No.	1400000
		Mandi	Nachan	L/s	0.00	No.	250000
			Total		27.00		3105000
		Kullu	Kullu	L/s	15.00	No.	600000
		Kullu	Lahaul	L/s	12.00	No.	1200000
		Kullu	Seraj	L/s	6.00	No.	320000
			Total		33.00		2120000
		Chamba	Chamba	L/s	5.00	No.	1100000
		Chamba	Churah	L/s	6.00	No.	440000
		Chamba	Pangi	L/s	6.00	No.	1050000
			Total		17.00		2590000
		Shimla	Chopal	L/s	2.00	No.	100000
		Shimla	Shimla	L/s	8.00	No.	650000
		Shimla	Theog	L/s	16.00	No.	460000
			Total		26.00		1210000
		Rampur	Kotgarh	L/s	6.00	No.	600000
			Total		6.00		600000
		Dharamshala	Nurpur	L/s	9.00	No.	1620000
		Dharamshala	Palampur	L/s	7.00	No.	2200000
			Total		16.00		3820000
		Hamirpur	Dehra	L/s	5.00	No.	3150000
		Hamirpur	Hamirpur	L/s	9.00		1625000
		Hamirpur	Una	L/s	34.00	No.	1560000
			Total		48.00		6335000
		Nahan	Nahan	L/s	8.00	No.	440000
		Nahan	Poanta Sahib	L/s	11.00		1050000
		Nahan	Rajgarh	L/s	2.00	No.	1450000
		Nahan	Shri Renukaji	L/s	10.00	No.	500000



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		•					
			Total		31.00		3440000
		Nodal Officer HP. State CAMPA	State CAMPA	L/s	0.00		2000000
			Total		0.00		2000000
		Solan	Nalagarh	L/s	7.00	No.	2100000
		Solan	Solan	L/s	16.00	No.	1769000
			Total	,	23.00		3869000
	Total Water Po	nds/ Water and Snow	Harvesting		239.00		31019000
	Soil Conservation	Works					
		Bilaspur	Bilaspur	L/s	48.00	No.	2056000
		Bilaspur	Kunihar	L/s	4.00	No.	400000
		Bildopai	Total	2,3	52.00	110.	2456000
		Mandi	Jogindernagar	L/s	43.00	No.	2000000
		Mandi	Karsog	L/s	63.00	No.	1520000
		Mandi	Mandi	L/s	117.00	No.	9795000
		Mandi	Nachan	L/s	346.00	No.	7700000
		Mandi	Suket	L/s	15.00	No.	1565000
		ivialiui	Total	L/S	584.00	INO.	22580000
		Kullu	Kullu	L/s	16.00	На.	17101500
		Kullu	Lahaul	L/S	80.00	na. No.	900000
		Kullu	Parvati	L/S		No.	6450000
		_			1.00		
		Kullu	Seraj	L/s	45.00	No.	450000
		Charale a	Total	1./-	142.00	NI-	24901500
		Chamba	Bharmour	L/s	340.00	No.	637500
		Chamba	Chamba	L/s	155.00	No.	1550000
		Chamba	Churah	L/s	120.00	No.	1200000
		Chamba	Dalhousie	L/s	1.00	No.	2500000
		Chamba	Pangi	L/s	430.00	No.	4350000
			Total	. ,	1046.00		10237500
		Shimla	Chopal	L/s	11.00	No.	1000000
		Shimla	Rohru	L/s	45.00	No.	1600000
		Shimla	Shimla	L/s	0.00		3900000
		Shimla	Theog	L/s	108.00	No.	1460000
		Shimla	Urban Shimla	L/s	2.00	no.	9300000
		_	Total		166.00		17260000
		Rampur	Ani	L/s	3.00	No.	1400000
		Rampur	Kinnaur	L/s	4.00	No.	2700000
		Rampur	Kotgarh	L/s	109.00	No.	2620000
		Rampur	Rampur	L/s	1.00	No.	7850000
			Total		117.00		14570000
		Dharamshala	Dharamshala	L/s	30.00	No.	1650000
		Dharamshala	Nurpur	L/s	97.00	No.	5435000
		Dharamshala	Palampur	L/s	88.00	No.	4705000
			Total		215.00		11790000
		Hamirpur	Hamirpur	L/s	221.00	No.	5048000
		Hamirpur	Una	L/s	15.00	No.	1900000
			Total		236.00		6948000
<u> </u>		Nahan	Nahan	L/s	1.00		7500000
1		Nahan	Poanta Sahib	L/s	67.00	No.	6350000



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
	•				,		
			Total		68.00		13850000
		Nodal Officer HP.	State CAMPA	L/s	0.00		3000000
		State CAMPA					
			Total		0.00		3000000
		Solan	Nalagarh	L/s	140.00	No.	1500000
		Solan	Solan	L/s	100.00	No.	1650000
			Total		240.00		3150000
	Total Soil Conser	rvation Works			2866.00		130743000
	Total Soil and Wa	ater Conservation Wo	rks		3180.00		174472000
	Integrated Develo	pment of water Catcl	hments				
	Integrated Develo	pment of Catchments					
		Bilaspur	Bilaspur	L/s	1.00	No.	1500000
			Total		1.00		1500000
		Chamba	Dalhousie	L/s	1.00	No.	1000000
			Total		1.00		1000000
		Nahan	Nahan	L/s	2.00	No.	4680200
			Total		2.00		4680200
	Total Integrated	<b>Development of Wat</b>	er Catchments		4.00		7180200
	Total Integrated	Development of wate	r Catchments		4.00		7180200
	Grand Total Othe	er Allied Activities			3184.00		181652200
7	Energy Saving Me	asures					
	Energy Saving Me	asures					
	Energy Saving Me	asures					
		Kullu	Parvati	L/s	14.00		350000
			Total		14.00		350000
		Shimla	Rohru	L/s	1.00	No.	500000
			Total		1.00		500000
		Rampur	Kinnaur	L/s	3.00	No.	1100000
			Total		3.00		1100000
	Total Energy Sav	ing Measures			18.00		1950000
	Total Energy Savi	ing Measures			18.00		1950000
	<b>Grand Total Ener</b>	gy Saving Measures			18.00		1950000
8	<b>Bio-diversity Prot</b>	ection and Manageme	ent				
		onflict Management					
	Human Wildlife Co	onflict Management					
		Bilaspur	Bilaspur	L/s	0.00	L/S	800000
			Total		0.00		800000
		Mandi	Jogindernagar	L/s	0.00	L/s	300000
		Mandi	Karsog	L/s	400.00	No.	380000
		Mandi	Mandi	L/s	500.00	No.	500000
		Mandi	Suket	L/s	500.00	No.	500000
			Total		1400.00		1680000
		Kullu	Seraj	L/s	160.00	No.	250000
			Total		160.00		250000
		Chamba	Bharmour	L/s	100.00	No.	70000
		Chamba	Chamba	L/s	0.00		300000
		Chamba	Churah	L/s	400.00	No.	500000
		Chamba	Dalhousie	L/s	600.00	No.	620000
			Total		1100.00		1490000



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
				1	<u> </u>		
		Rampur	Ani	L/s	0.00		500000
			Total		0.00		500000
		Dharamshala	Dharamshala	L/s	0.00		1283500
		Dharamshala	Nurpur	L/s	600.00		540000
		Dharamshala	Palampur	L/s	950.00	No.	950000
			Total		1550.00		2773500
		Hamirpur	Dehra	L/s	500.00	No.	350000
		Hamirpur	Hamirpur	L/s	1000.00		700000
			Total		1500.00		1050000
		Nahan	Nahan	L/s	0.00	No.	600000
		Nahan	Poanta Sahib	L/s	400.00		400000
		Nahan	Rajgarh	L/s	1.00		600000
		Nahan	Shri Renukaji	L/s	0.00	No.	600000
			Total		401.00		2200000
		Wildlife (N)	WL Chamba	L/s	400.00	No.	280000
		Dharamshala					
			Total		400.00		280000
		Wildlife (S) Shimla	WL Shimla	L/s	750.00	No.	525000
			Total		750.00		525000
		Nodal Officer HP. State CAMPA	State CAMPA	L/s	0.00		1176500
			Total		0.00		1176500
		Solan	Solan	L/s	1300.00	No.	1000000
			Total		1300.00		1000000
		Total Mor	nkey Sterilisation etc.		8561.00		13725000
	Total Provision for Sterilisation etc.	or Monkey Capturing,	Transportation and		8561.00		13725000
	Wildlife Conserva	ation and Protection					
		Hamirpur	Hamirpur	L/s	1.00		500000
		Hamirpur	Una	L/s	0.00		100000
			Total		1.00		600000
	Total Wildlife Co	onservation and Protec	ction		1.00		600000
	Total Wildlife Co	nservation and Protec	tion		1.00		600000
	Grand Total Bio-	diversity Protection ar	nd Management		8562.00		14325000
	Grand Total 809	% Funding					529800000
II		der 20% Fundin	g				
1		ture Development	I C+-ff				
	Kesidential and C	Office Buildings of Field		1.7	44.00	I	470000
		Bilaspur	Bilaspur	L/s	11.00	No.	1790000
		Bilaspur	Kunihar	L/s	13.00	No.	875000
		N 4 = 1:	Total	1./-	24.00	N	2665000
		Mandi	Jogindernagar	L/s	16.00	No.	1755000
		Mandi	Karsog	L/s	15.00	No.	1555000
		Mandi	Mandi	L/s	10.00	No.	3050000
		Mandi	Nachan	L/s	17.00	No.	9230000
		Mandi	Suket	L/s	16.00	No.	1450000
		1	Total		74.00	1	17040000



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
1	<u> </u>			<u> </u>	<u> </u>		
		Kullu	Kullu	L/s	11.00	No.	4650000
		Kullu	Lahaul	L/s	14.00	No.	1500000
		Kullu	Parvati	L/s	9.00	No.	1510000
		Kullu	Seraj	L/s	4.00	No.	700000
			Total		38.00		8360000
		Chamba	Bharmour	L/s	3.00	No.	650000
		Chamba	Chamba	L/s	9.00	No.	1500000
		Chamba	Churah	L/s	11.00	No.	1100000
		Chamba	Dalhousie	L/s	15.00	No.	1845000
		Chamba	Pangi	L/s	14.00	No.	1600000
			Total		52.00		6695000
		Shimla	Chopal	L/s	19.00	No.	1725000
		Shimla	Rohru	L/s	1.00	No.	50000
		Shimla	Shimla	L/s	14.00	No.	1600000
		Shimla	Theog	L/s	11.00	No.	1650000
		Shimla	Urban Shimla	L/s	1.00	no.	250000
			Total		46.00		5275000
		Rampur	Ani	L/s	13.00	No.	2015000
		Rampur	Kinnaur	L/s	2.00	No.	600000
		Rampur	Kotgarh	L/s	7.00	No.	580000
		Rampur	Rampur	L/s	7.00	No.	1170000
			Total		29.00		4365000
		Dharamshala	Dharamshala	L/s	9.00		1400000
		Dharamshala	Nurpur	L/s	14.00	No.	1868000
		Dharamshala	Palampur	L/s	14.00	No.	2700000
			Total		37.00		5968000
		Hamirpur	Dehra	L/s	12.00	No.	1650000
		Hamirpur	Hamirpur	L/s	15.00	No.	2535000
		Hamirpur	Una	L/s	8.00	No.	1545000
			Total		35.00		5730000
		Nahan	Nahan	L/s	6.00	No.	1050000
		Nahan	Poanta Sahib	L/s	0.00	No.	1080000
		Nahan	Rajgarh	L/s	7.00	No.	1240000
		Nahan	Shri Renukaji	L/s	6.00	No.	900000
			Total		19.00		4270000
	Nodal Officer HP	. State CAMPA	State CAMPA	L/s	0.00		2000000
			Total		0.00		2000000
		Solan	Nalagarh	L/s	5.00	No.	1750000
		Solan	Solan	L/s	13.00	No.	1340000
			Total		18.00		3090000
	Total Infrastruc	ture for Field Staff up	to Forest Rangers		372.00		65458000
	Construction, up	gradation & Maint. of	Forest Roads, Paths, Fir	e lines, wat	ch Towers,	Check po	st & Timber
	Depots						
		Bilaspur	Bilaspur	L/s	8.00	No.	615000
		Bilaspur	Kunihar	L/s	6.00	No.	355000
			Total		14.00		970000
		Mandi	Jogindernagar	L/s	9.00	No.	930000
		Mandi	Karsog	L/s	5.00	No.	890000
		Mandi	Mandi	L/s	10.00	No.	1150000
		Mandi	Nachan	L/s	10.00	No.	1750000



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
			_				
		Mandi	Suket	L/s	8.00	No.	1040000
			Total		42.00		5760000
		Kullu	Kullu	L/s	12.00	No.	9830000
		Kullu	Lahaul	L/s	12.00	No.	1300000
		Kullu	Parvati	L/s	3.00	No.	600000
		Kullu	Seraj	L/s	3.00	No.	450000
			Total		30.00		12180000
		Chamba	Bharmour	L/s	9.00	No.	845000
		Chamba	Chamba	L/s	8.00	No.	800000
		Chamba	Churah	L/s	10.00	No.	920000
		Chamba	Dalhousie	L/s	20.00	No.	1875000
		Chamba	Pangi	L/s	14.00	No.	1900000
			Total		61.00		6340000
		Shimla	Chopal	L/s	4.00	No.	500000
		Shimla	Rohru	L/s	2.00	No.	150000
		Shimla	Shimla	L/s	7.00	No.	800000
		Shimla	Theog	L/s	2.00	No.	300000
			Total		15.00		1750000
		Rampur	Ani	L/s	5.00	No.	630000
		Rampur	Kinnaur	L/s	5.00	No.	750000
		Rampur	Rampur	L/s	5.00	No.	1300000
			Total		15.00		2680000
		Dharamshala	Dharamshala	L/s	2.00	No.	500000
		Dharamshala	Nurpur	L/s	12.00	No.	1560000
		Dharamshala	Palampur	L/s	7.00	No.	2850000
			Total		21.00		4910000
		Hamirpur	Dehra	L/s	2.00	No.	500000
		Hamirpur	Hamirpur	L/s	18.00	No.	973500
			Total		20.00		1473500
		Nahan	Poanta Sahib	L/s	0.00		100000
		Nahan	Rajgarh	L/s	4.00	No.	850000
			Total		4.00		950000
		Wildlife (N)	WL Chamba	L/s	3.00	No.	600000
		Dharamshala					
			Total		3.00		600000
		APCCF (R&T)	FTI Chail	L/s	1.00	No.	60000
		S/nagar					
			Total		1.00		60000
	Nodal Officer HP	. State CAMPA	State CAMPA	L/s	0.00		2500000
			Total		0.00		2500000
		Solan	Nalagarh	L/s	1.00	No.	500000
		Solan	Solan	L/s	7.00	No.	2125000
			Total		8.00		2625000
		hs,Roads & Bridges			234.00		42798500
		est Infrastructure Deve	•		606.00		108256500
2	Awareness of Fo	restry and Allied Activi	_	<del>,</del>			
		APCCF (R&T) S/nagar	FTI Chail	L/s	3.00	No.	432000
			Total		3.00		432000
		Nodal Officer HP.	State CAMPA	L/s	0.00		6000000



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		L					
		State CAMPA					
			Total		0.00		6000000
		APCCF(PFM)	Library	L/s	0.00	No.	170000
		Shimla					
			Total		0.00		170000
		Tota	l Awareness Program		3.00		6602000
3		g of Forest Areas for P					
	Support for Stren	gthening of IT Lab,Shir		1			
		CCF (IT) Shimla	DFO(MIS/IT)	L/s	0.00		2126000
			Shimla				
	Total Support for	Strengthening of IT La	ab,Shimla		0.00		2126000
	C	Distriction O Halasali					
	Survey,iviapping,	Digitisation & Uploadi Bilaspur	T		0.00	<u> </u>	150000
		Bilaspur	Bilaspur Kunihar	L/s L/s	0.00		150000 150000
		Dilaspui	Total	L/S	0.00		30000
		Mandi	Jogindernagar	L/s	0.00	L/s	150000
		Mandi		L/s	0.00	L/3	150000
		Mandi	Karsog Mandi	L/s	0.00		150000
		Mandi	Nachan	L/s	0.00		150000
		Mandi	Suket	L/s	0.00		150000
		Ivianui	Total	L/3	0.00		750000
		Kullu	Kullu	L/s	0.00		150000
		Kullu	Lahaul	L/s	0.00		150000
		Kullu	Parvati	L/s	0.00		150000
		Kullu	Seraj	L/s	0.00		150000
			Total	-7.5	0.00		600000
		Chamba	Bharmour	L/s	0.00		150000
		Chamba	Chamba	L/s	0.00		150000
		Chamba	Churah	L/s	0.00		150000
		Chamba	Dalhousie	L/s	0.00		150000
		Chamba	Pangi	L/s	0.00		150000
			Total		0.00		750000
		Shimla	Chopal	L/s	0.00		150000
		Shimla	Rohru	L/s	0.00		150000
		Shimla	Shimla	L/s	0.00		150000
		Shimla	Theog	L/s	0.00		150000
			Total		0.00		600000
		Rampur	Ani	L/s	0.00		150000
		Rampur	Kinnaur	L/s	0.00		150000
		Rampur	Kotgarh	L/s	0.00		150000
		Rampur	Rampur	L/s	0.00		150000
			Total		0.00		600000
		Dharamshala	Dharamshala	L/s	0.00		150000
		Dharamshala	Nurpur	L/s	0.00		150000
		Dharamshala	Palampur	L/s	0.00		150000
			Total		0.00		450000
		Hamirpur	Dehra	L/s	0.00		150000
		Hamirpur	Hamirpur	L/s	0.00	]	150000



Sr. No	Name of	Name of Circle	Name of Divison		Targe	ts Fixed	
	Component			Norms	Phy	Unit.	Fin
		Hamirpur	Una	L/s	0.00		150000
			Total		0.00		450000
		Nahan	Nahan	L/s	0.00		150000
		Nahan	Poanta Sahib	L/s	0.00		150000
		Nahan	Rajgarh	L/s	1.00	No.	150000
		Nahan	Shri Renukaji	L/s	0.00	No.	150000
			Total		1.00		600000
		Solan	Nalagarh	L/s	0.00		150000
		Solan	Solan	L/s	0.00	No.	150000
			Total		0.00		300000
			Total		1.00		5400000
			<b>Total Survey Mapping</b>		1.00		5400000
	Support for Stree	ngthening of GIS Lab,	Shimla				
		APCCF(PFM)	(GIS)	L/s	0.00	No.	3155000
		Shimla					
			Total		0.00		3155000
	Grand Total Surv	vey, Mapping of Fore	st Areas		1.00		10681000
4	Administrative C	ost					
	Office Expenses						
	Nodal Officer HP	. State CAMPA	State CAMPA	L/s	0.00		6910400
			Total		0.00		6910400
	Total Office Exp	enses			0.00		6910400
	Grand Total Ope	erational Support			0.00		6910400
	Total 20%						132449900
	<b>Grand Total NPV</b>	1					662249900

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## **Annexure-2G**

## **Himachal Pradesh State CAMPA**

## Division, ActivityArea and Office Wise Annual plan of operation (APO) of Net Present Value for 2018-19

								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
Name	e of Division : Bilaspur									
1	Activities under 80% Fun	ding								
1	Assisted Natural Regene									
	Rehabilitation of Forest	Areas Infested	With Invasive Al	ien Species :						
	Clearing of Areas Infeste	d upto 25%								
		Jhandutta	Jhandutta	Jhandutta	New DPF Amroa-IInd		5	Ha.	58800	
		Jhandutta	Jhandutta	Jhaulla	New DPF Rohal-Ist		5	Ha.	58800	
						Total :	10		117600	
	Clearing of Areas Infeste	d upto 50%								
		Ghumarwin	Ghumarwin	Harlog	C-5 (b) Harlog		10	Ha.	188500	
		Ghumarwin	Ghumarwin	Harlog	C-9 Tihra		10	Ha.	188500	
		Swarghat	Swarghat	Baner	UF Souta		10	Ha.	188500	
		Swarghat	Swargaht	Swarghat	C-11 jajjar		20	Ha.	377000	
		Shree Naina Devi Ji	Kot	Lehri	DPF Dalhet		20	На.	377000	
				·		Total :	70		1319500	
	Clearing of Areas Infeste	d upto 75%								
		Kalol	Kalol	Kalol	C-21 Khill Tihri		10	Ha.	237000	
		Ghumarwin	Panyala	Panyala	C 5(b) Kulheri		10	Ha.	237000	
		Shree Niana devi Ji	Kot	Palsed	UF Palsed		10	На.	474000	
		Jhandutta	Samoh	Barwar	C-2 Jangla		10	Ha.	237000	
						Total :	40		1185000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Clearing of Areas Infeste	d upto 100%								
		Sadar	Panjgian	Panjgian	UF Dhar Tatoh		15	Ha.	429000	
		Jhadutta	Samoh	Samoh	C-7 Bagra		20	Ha.	572000	
						Total :	35		1001000	
			Total : Rel	nabilitation of Fo	rest Areas Infested With Invasi	ive Alien Species :	155		3623100	
	Maintenance of Cleared	Areas								
	2nd Year Activity: 1st M			eas.						
	1st Maintenance of 50%	Infested Areas	5.							
							40	Ha.	180000	
			·		-	Total :	40		180000	
	1st Maintenance of 75%	Infested Areas	5.							
							40	Ha.	208000	
						Total :	40		208000	
	1st Maintenance of 100%	6 Infested Area	as.							
							20	Ha.	104000	
						Total :	20		104000	
	3rd Year Activity: 2nd M	laintenance of	25%							
							3.92	Ha.	4900	
						Total :	3.92		4900	
	2nd Maintenance of 50%	Infested Area	ıs.							
							208.6	Ha.	479800	
						Total :	208.6		479800	
	2nd Maintenance of 75%	Infested Area	ıs.							
							40	Ha.	128000	
						Total :	40		128000	
	2nd Maintenance of 100	% Infested Are	eas.					_		
							60	Ha.	192000	
						Total :	60		192000	
	4th Year Activity: 3nd M	<u>laintenance of</u>	25% Infested Ar	eas.		<del>,</del>				
							76	Ha.	95000	
						Total :	76		95000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	2   N4-it									
	3rd Maintenance of 50%	Infested Areas.	<u> </u>	1		T I	468	Ha.	1076400	
						Total :	468 468	Па.	1076400	
	3rd Maintenance of 75%	Infected Areas				iotai.	400		1070400	
	Sid Maintenance of 7570	intested Areas.					10	Ha.	32000	
			1			Total :	10	i i a i	32000	
	3rd Maintenance of 1009	K Infested Areas	S.			100011			5255	
							20	Ha.	64000	
			•		-	Total :	20		64000	
					Total : Maintenand	e of Cleared Areas	986.52		2564100	
					Total : Assisted Natu	ıral Regeneration :	1141.52		6187200	
2	Artificial Regeneration (I	By Planting) :								
	Planting in Lantana Clea									
	Planting with 200 Tall pla					<del>,</del>				
		Jhandutta	Samoh	Samoh	C-7 Bagra	New Plantation	20	Ha.	488000	
						Total :	20		488000	
					Total : Planting in Lant	ana Cleared Areas	20		488000	
	Nursery									
	Nursery	T	T	1		T T		1	T	
						Earmarked	0		200000	
						Total :	0		200000	
					Total - Autificial Donouses	Total : Nursery	0		200000	
5	Soil & Moisture Conserv	ation Works			Total : Artificial Regenera	tion (By Planting) :	20		688000	
Э	Soil and Water Conserva									
	Dev. and Maint. of Roof I		vesting Structure	7C						
	Dev. and widing. Of NOOF	Nam vvater riary	Vesting structure	-3.		Total :	0		0	
	Development and Mainto	ı enance of Natuı	ral Water Source	es/Springs				<u> </u>	J I	
		Shree Naina devi Ji	Saloa	Saloa	UF Khal	Rejuvination of natural springs	1	No.	100000	
		Shree Naina	Badoh	Oel	UF Challella	in Forest Areas	1	No.	100000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		devi Ji								
		Shree Naina devi Ji	Badoh	Neemawali	DPF Dharot		1	No.	100000	
		Shree Naina devi Ji	Badoh	Oel	UF Kallari		1	No.	100000	
			•	- 1	-	Total :	4		400000	
	Development of Ponds/v	water and Snow	Harvesting Struc	ctures etc.						
		Sadar	Sadar	Kothipura	UF Parnali near Navodaya Vidyala	C/O of Water Pond	1	No.	300000	
		Jhandutta	Samoh	Samoh	C-4 Suharphat near Ghat Talai	C/O Kacha Water Pond	1	No.	200000	
		Jhandutta	Jhandutta	Jhaulla	C-6 C Jhaulla	C/O Kacha Water Pond	1	No.	200000	
		Bharari	Mohra	Badhaghat	Lurhani Nalla	C/O WHS in Lurhani Nalla	1	No.	450000	
		Bharari	Nihari	Kamloti	C2 (a) Kamloti	Dev. of Farm Pond ( Jamana Ki Talai)	1	No.	150000	
		Bharari	Nihari	kamloti	Dev. of farm Pond ( Purana Kamloti	gugga) C2 (a)	1	No.	150000	
		Shree Naina deiv Ji	Bhakra	Jandour	UF Rod Jaman	C/O Water Pond	2	No.	200000	
		Shree Naina deiv Ji	Bhakra	Jandour	Repair of Water Bowari UF	Rod Jaman	1	No.	100000	
			Ghumarwin	Ghumarwin	Panol	Dev. of Water	1	No.	40000	
			Ghumarwin	Ghumarwin	Sadyar	Pond	1	No.	40000	
						Total :	11		1830000	
	Soil Conservation Works							, ,		
		Jhandutta	Gocher	Talai	C-9 (a) Challelli	Dev. degraded forest area C9a Challeli	0	No.	1000000	
		Sadar	Sadar	lakhanpur	UF Oel	C/O Check dam	12	No.	200000	



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						with vegitative				
						treatment				
		Jhandutta	Samoh	Dahad	UF Khalsai	C/O Dry C/dams in Khalsai Nalla	3	No.	75000	
		Jhandutta	Samoh	Samoh	New DPF Tungri	C/O Dry C/dams in Tungri Nalla	4	No.	96000	
		Jhandutta	Jhandutta	Jhaulla	DPF Rohal-II Nalla	C/O Dry C/dams	3	No.	80000	
		Jhandutta	Jhandutta	Jhandutta	UF Behran	C/O Dry C/dams in Behran-1 Nalla	3	No.	75000	
		Bharari	Nihari	Kamloti	C3 (a ) Chokhna	C/O of Creat Wire Spur to protect water Bowari in C3(a) Chokhna	1	No.	80000	
		Bharari	Nihari	Nihari	C 10 Nihari	C/O Dry check dams	10	No.	150000	
		Ghumarwin	Harlog	Harlog	UF Duhak	C/O dry Check dam in Bard Nalla	4	No.	100000	
		Ghumarwin	Harlog	Dhangoo	DPF Jablyana	C/O Jablyana Nalla	4	No.	100000	
		Ghumarwin	Ghumrwin	Panol	UF Bag Panol	C/O C/dams in Bag Panol Nalla	4	No.	100000	
						Total :	48		2056000	
					Total : Soil and Water C	onservation Works	63		4286000	
	Integrated Developmen		nments			<u>.</u>				
	Integrated Development	Sadar	Sadar	Markand	Holistic Tratment of Catch Julnala Micro Water Shed	ments Area of	1	No.	1500000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						-				
						Total :	1		1500000	
				Total	: Integrated Development of		1		1500000	
					Total : Soil & Moisture Co	onservation Works	64		5786000	
7	Bio-diversity Protection		ent							
	Human Wildlife Conflict									
	Human Wildlife Conflict	,								
		Sadar Swagl	hat Jhandutta. Ka	alol Ghjumarwin B	Bharari & Shree Niana devi Ji		0	L/S	800000	
						Total :	0		800000	
					Total : Human Wildlife Cor		0		800000	
				To	otal : Bio-diversity Protection	-	0		800000	
					Total : Activities u	ınder 80% Funding			13461200	
2	Activities under 20% Fun									
1	Forest Infrastructure De	•								
	Residential and Office B									
	Residential and Office Bu	uildings of Field	Staff							
		Sadar	Sadar	Kuddi	Major repair of F.gd. Hut at Kuddi		1	No.	250000	
		Sadar	Sadar	Lakhanpur	Range Office Sadar Complex	C/O Toilet for the staff	1	No.	150000	
		Sadar	Panjgian	Chamyon	Fgd. hut at Chamyon	Completion of remaing works in Fgd. Chamyon	1	No.	22000	
		Jhandutta	Jhandutta	Jhandutta	Maint.Range Office cum residence	C/O retaing wall white washing wood work	1	No.	200000	



Sr. No.	Name of Component/							Targets		Remarks
	Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						messonery work				
						Roofing &				
						painting work				
						Roof repair				
		Jhandutta	Samoh	Dahad	Maint.F.gd. Hut Dahad	white washing	1	No.	150000	
						Electric repair				
						Repair of Range				
		Shree Naina			Range Office cum	Office cum		l	22222	
		devi Ji	Badoh	Badoh	residence	residence at	1	No.	200000	
						Badoh				
		Shree Naina				Repair of B.O.				
		devi Ji	Badoh	Badoh	B.O. qtr.	gtr at Badoh	1	No.	98000	
		Shree Naina				Repair of F.gd.				
		devi Ji	Badoh	Oel	F.gd. Hut	Hut at Challella	1	No.	50000	
		Shree Naina				Major repair of				
		Devi Ji	Bassi	Bassi	B.O. qtr.	B.O. qtr at Bassi	1	No.	300000	
						Repair of Fgd. at				
		Kalol	Bachrettu	bachrettu	F.gd. Hut	Bachrettu	1	No.	300000	
						repair of F.gd.				
		Swarghat	Rattanpur	Charol	Fgd. hut	Hut at Charol	1	No.	70000	
			1			Total :	11		1790000	
				Total	: Residential and Office Buil		11		1790000	
(	Construction, upgradation	on & Maint. of	Forest Roads,Pat		tch Towers, Check post & Tin			l l	· ·	
					h Towers, Check post & Timb					
	, , , ,		, , , ,	, , , , , , , , , , , , , , , , , , , ,	, ,	C/O Pacca path				
		Sadar	Panjgian	Panjgian	C/O Path	from Main Road	1	No.	75000	
			,6	,8	, , , , , , , , , , , , , , , , , , , ,	to B.O. gtr.				
+					Maint. of Forest Road					
		Jhandutta	Jhandutta	Jhandutta	from Behran to Barnot	CC work	1	No.	200000	
					Maint. of Forest path	Sufface Dressing				
		Jhandutta	Samoh	Samoh	from Forest Coloney	with Pick and	1	No.	90000	
		Jilailaatta	Jamon	Janion	Samoh to Bidwin froest	Jumper Work &	1	140.	30000	



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					10 Kms.	Bush cutting				
		Jhandutta	Jhandutta	Jhaulla	Maint. of I/path Bhadol to Nand	Sufface Dressing with Pick and Jumper Work & Bush cutting	1	No.	50000	
		Jhandutta	Jhandutta	Jhaulla	Maint. of I/path Bhadol to Bhaga Forests	Sufface Dressing with Pick and Jumper Work & Bush cutting	1	No.	20000	
		Jhandutta	Jhandutta	Rahan	Maint. of I/path C-2 Kolka to C3 b Balh Jol Forest		1	No.	50000	
		Jhandutta	Jhandutta	Jhandutta	Maint. of I/path behran to Barnot Forest	Sufface Dressing with Pick and Jumper Work & Bush cutting	1	No.	30000	
		Ghumarwin	Ghumawin	Panol	B/path	Maint. of B/path from Bag to panol	1	No.	100000	
			•	<u>'</u>		Total :	8		615000	
		Total : Con	struction, upgra	dation & Maint.	of Forest Roads,Paths,Fire line Check post	es, watch Towers, & Timber Depots	8		615000	
					Total : Forest Infrastruct	•	19		2405000	
3	Survey & Mapping of Fo	rest Areas for P	reparing Plans			-		ı l	1	
	Support for Strengthenia	ng of IT Lab,Shi	mla							
	Survey, Mapping, Digitisa	tion & Uploadi	ng of Data on W	eb-Portals						
	Survey, Mapping, Digitisat	ion & Uploadin	g of Data on We	b-Portals						
					-Digitisation and uploading portals	g of data on web	0		150000	
			•			Total :	0		150000	
			Total : Su	ırvey,Mapping,D	Digitisation & Uploading of Dat	a on Web-Portals	0		150000	
				Total : Survey	& Mapping of Forest Areas fo	or Preparing Plans	0		150000	



								Target	S	Remar
•	Name of Component/	Range	Block	Beat	Name of Area Bldg /	Details of	Phy	Unit	Fin	
<b>)</b> .	Subcomponent	Kange	Block	Deat	Road / Nury etc	Works	FIIY	Oilit	FIII	
					Total : Activities ur	der 20% Funding			16016200	
me	of Division: Kunihar									
	Activities under 80% Fun	ding								
1	<b>Assisted Natural Regene</b>	ration :								
	<b>Rehabilitation of Forest</b>	Areas Infested	l With Invasive A	lien Species:						
	Clearing of Areas Infeste	d upto 50%								
		Arki	Arki	Sharon	Sharon DPF (CI&II)		25	Ha.	471300	
		Arki	Arki	Shalaghat	UPF Peotha		10	Ha.	188500	
		Darlaghat	Darlaghat	Dhundhan	UPF Baddar		15	Ha.	282800	
		Darlaghat	Darlaghat	Manlog	UPF Kasumla		15	Ha.	282800	
		Darlaghat	Darlaghat	Manlog	Manlog		10	Ha.	188500	
		Kunihar	Kunihar	Devidhar	Devidhar		10	Ha.	188500	
						Total :	85		1602400	
	Clearing of Areas Infeste	d upto 75%						•		
		Kuthar	Surajpur	Chadiyar	U-483 Kantha		5	На.	118500	
		Kuthar	Kuthar	Kuthar	Daunta Charand		5	На.	118500	
		Kuthar	Kuthar	Bandh	U-453 Beri ka Thada		5	На.	118500	
		Darlaghat	Darnoghat	Mangu	D-52 Marial		10	На.	237000	
		Kunihar	Kunihar	Bani	DPF Bani Dhar		5	На.	118500	
		Kunihar	Kunihar	Devidhar	Devidhar		5	На.	118500	
						Total :	35		829500	
	Clearing of Areas Infeste	d upto 100%								
		Darlaghat	Darlaghat	Manlog	D-53 Manlog		10	На.	286000	
		Arki	Jainagar	Materni	Barog UPF		10	Ha.	286000	
		Kunihar	Kunihar	Domehar	Kangu		10	Ha.	286000	
						Total :	30		858000	
Ī			Total : Reh	abilitation of For	est Areas Infested With Invasi	ve Alien Species :	150		3289900	_



								<b>Targets</b>		Remark
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	1st Maintenance of 50%	Infested Areas.			, , , , , , , , , , , , , , , , , , ,				l	
							20	Ha.	90000	
						Total :	20		90000	
	1st Maintenance of 75%	Infested Areas.				<u>.</u>				
							40	На.	208000	
						Total :	40		208000	
	1st Maintenance of 100%	Infested Areas.								
							40	Ha.	208000	
						Total :	40		208000	
	3rd Year Activity: 2nd M		5%							
	2nd Maintenance of 50%	Infested Areas.								
							64	Ha.	147200	
						Total :	64		147200	
	2nd Maintenance of 75%	Infested Areas.		1						
							95	Ha.	304000	
						Total :	95		304000	
	2nd Maintenance of 1009	% Infested Areas	•	1						
							183	Ha.	585600	
						Total :	183		585600	
	4th Year Activity: 3nd M	aintenance of 25	5% Infested Area	S.						
							48	Ha.	60000	
	0.114.1.1					Total :	48		60000	
	3rd Maintenance of 50%	Infested Areas.		1			440		25222	
							110	На.	253000	
	2 114 : 1 (4000	/				Total :	110		253000	
	3rd Maintenance of 100%	o intested Areas.		1		T	1.00	11-	E42000	
						Total :	160	На.	512000 <b>512000</b>	
					Total - Blaintanana		160 760		2367800	
					Total : Maintenance					
	Autificial Decement : /F	Discretional :			Total : Assisted Natur	ai Regeneration :	910		5657700	
2	Artificial Regeneration (E Nursery	sy Planting) :								



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Nursery									
						Earmarked	0		200000	
						Total :	0		200000	
						Total : Nursery	0		200000	
	Maintenance of Planting									
	2nd year Maint. of Plant	ations with 500	Plants Per(Ha)							
					2nd maint of 500 normal p	olants	20		31000	
						Total :	20		31000	
				Total : N	laintenance of Planting with		20		31000	
					Total : Artificial Regenerat	tion (By Planting):	20		231000	
3	Protection of Plantation	s & Forests:								
	Fencing of Forest Areas									
	Fencing of Forest Areas									
		Arki	Piplughat	Bari	Interlink Chain fencing at	On going	1	No.	250000	
		AIKI	Tiplugilat	Dan	Baridhar.	activity.		140.		
						Total :	1		250000	
						ng of Forest Areas	1		250000	
					Total: Protection of Plan	tations & Forests:	1		250000	
5	Soil & Moisture Conserv	ation Works								
	Soil and Water Conserva									
	Development and Maint	enance of Natu	ıral Water Source	es/Springs		<u> </u>				
		Darlaghat	Darlaghat	Dhundhan	Rejuvenation of old water resources at Pasal	Water tank for providing better drinking water and for fire protection purposes. water	1	No.	75000	
		Kunihar	Kunihar	Domehar	Repair of water tank at Paplota Nursery.	conservation.  For providing drinking water and irrigation of existing nursery	1	No.	100000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						stock.				
		Kuthar	Kuthar	Kuthar	Rejuvenation of old water resources at Nalka	For providing drinking water	1	No.	100000	
			<b>-</b>	1	-	Total :	3		275000	
	Development of Ponds/v	vater and Snov	w Harvesting Stru	ctures etc.		<u> </u>			'	
	•					For providing of				
		14 11	14.11		Const. of WHS in Surajpur	drinking water		١	400000	
		Kuthar	Kuthar	Surajpur	forest.	to front line	1	No.	100000	
						staff				
						Total :	1		100000	
	Soil Conservation Works									
		Kuthar	Kuthar	Kuthar	Protection Wall behind the FRH Kuthar.	Retaining wall behind the FRH Kuthar	1	No.	100000	
					Protection wall/Soil	Retaining wall				
		Kuthar	Patta	Веја	conservation works near	(on going	1	No.	100000	
					GSSS Beja	activity).				
		Arki	Arki	Arki	SC Works in Mutru Nala	Bio Engineering works with stone structure.	1	No.	100000	
		Arki	Arki	Sharon	SC works in Seri Nala and Jol Khad		1	No.	100000	
						Total :	4		400000	
					Total : Soil and Water Co	nservation Works	8		775000	
					Total : Soil & Moisture Co	nservation Works	8		775000	
					Total : Activities u	nder 80% Funding			6913700	
2	Activities under 20% Fun	ding								
1	Forest Infrastructure De									
	Residential and Office B	•	d Staff							
	Residential and Office Bu									
		Darlaghat	Danoghat	Chandi	Fgd. Hut Chandi		1	No.	50000	
		Darlaghat	Danoghat	Mangu	Fgd. hut Mangu		1	No.	75000	



								Targets	3	Remark
Sr. Io.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Darlaghat	Danoghat	Danoghat	Fgd. hut Danoghat		1	No.	75000	
		Darlaghat	Danoghat	Danoghat	BO Qtr. at Danoghat.		1	No.	75000	
		Darlaghat	Darlaghat	Dhundhan	Fgd. HutDhundhan		1	No.	50000	
		Darlaghat	Kandhar	Labrath	Fgd. hut at Labrath		1	No.	50000	
		Kuthar	Kuthar	Kuthar	Fgd. hut Kutha		1	No.	50000	
		Kuthar	Surajpur	Gurdaspura	Fgd. at Madhala		1	No.	75000	
		Arki	Arki	Arki	Fgd. hut Arki		1	No.	75000	
		Arki	Jainagar	Bainjhatti	BO Quarter Bainjhatti		1	No.	75000	
		Kuthar	Patta	Johr-ji	Fgd. hut Johr-ji		1	No.	75000	
		Kuthar	Kuthar	Kuthar	Repair and Maintenance of Kuthar	Range Office	1	No.	75000	
		Kunihar	Kunihar	Devidhar	Repair of Range Office-cum Kunihar.	n-Maintenance	1	No.	75000	
			•		•	Total :	13		875000	
				Total	: Residential and Office Build	lings of Field Staff	13		875000	
	Construction, upgradation	on & Maint. of	Forest Roads,Pa	aths,Fire lines, wa	tch Towers, Check post & Tim	ber Depots		•		
					h Towers, Check post & Timbe					
		Darlaghat	Kandhar	Labrath	Repair/Maintenance of brid Daras to Shirli Sakor to Lab	dal path from	1	No.	75000	
		Arki	Arki	Sharon	Repair/Maintenance of brid DPF Sharon.	dal path inside	1	No.	75000	
		Kuthar	Surajpur	Surajpur	Repair/maintenance of bric Surajpur beat	dal path in	1	No.	75000	
		Kuthar	Kuthar	Kuthar	Repair of bridal path from J	latrog to Barod	1	No.	50000	
		Kuthar	Kuthar	Kuthar	Repair of bridal path from E Mandir.	Basol to Hanuman	1	No.	30000	
		Kunihar	Chandi	Chandi	Repair of bridal path from E	Barota to Manlu.	1	No.	50000	
			-	<u>.</u>	•	Total :	6		355000	
	Total : Constructi	ion, upgradatio	on & Maint. of F	orest Roads,Paths	Fire lines, watch Towers, Che	eck post & Timber Depots	6		355000	
					Total : Forest Infrastruct		19		1230000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Survey, Mapping, Digitisa	tion & Upload	ing of Data on W	/eb-Portals						
	Survey, Mapping, Digitisa	tion & Uploadir	ng of Data on We	eb-Portals						
				-Digitisat	ion and uploading of data on	web portals	0		150000	
						Total :	0		150000	
			Total : S	urvey,Mapping,Di	gitisation & Uploading of Da	ta on Web-Portals	0		150000	
				Total : Survey	& Mapping of Forest Areas for	or Preparing Plans	0		150000	
		1		-	Total : Activities u	nder 20% Funding			8293700	
Name	e of Division: Joginderna	gar								
1	Activities under 80% Fur	iding								
1	Assisted Natural Regene	eration :								
	Rehabilitation of Forest	Areas Infested	With Invasive A	lien Species :						
	Clearing of Areas Infeste	d upto 50%		•						
		J/Nagar	Chauntra	U/ Chauntra	DPF Marhola		8	На.	150800	
		J/Nagar	J/Nagar	Chaprot	DPF Siuri C-1		5	На.	94300	
		J/Nagar	Bhararu	Bhararu	UPF Har		4	На.	75400	
		J/Nagar	Bhararu	Drahal	DPF Baila		5	На.	94300	
		J/Nagar	Bhararu	Nainpur	DPF Nainpur		5	На.	94300	
		Dharmpur	Dharmpur	Bahi	DPF Bahi		5	Ha.	94300	
		Dharmpur	Dharmpur	Sidhpur	Chhapanu		5	На.	94300	
		Dharmpur	Dharmpur	Dharmpur	Langha		5	На.	94300	
		Kamlah	Tihra	Gaddidhar	Sadhoti		8	Ha.	150800	
		Kamlah	Sandhol	Tandoo	Tandoo-I		10	Ha.	188500	
		Kamlah	Kamlah	Sherpur	Chhunal		5	Ha.	94300	
		Lad Bharol	Langna	Tullah	DPF Gokhu		15	Ha.	282800	
		Lad Bharol	Pandol	Pandol	DPF Bakarjan		10	Ha.	188500	
			- U.	1	,	Total :	90		1696900	
	Clearing of Areas Infeste	d upto 75%				ı		<u>.                                      </u>		
		J/Nagar	Bhararu	Drubbal	DPF Magrunala		8	Ha.	189600	
		J/Nagar	Bhararu	Nainpur	UPF Chhamb		8	На.	189600	
		Urla	Urla	Urla	DPF Chunku Padhar		10	На.	237000	
		Kamlah	Kamlah	Dodar	Gujar Nalla		10	На.	237000	
			<u> </u>	<b>L</b>		Total :	36		853200	



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
			Total : Reh	abilitation of Fo	rest Areas Infested With Inva	sive Alien Species :	126		2550100	
	Maintenance of Cleared	Areas								
	2nd Year Activity: 1st M	laintenance of	25% Infested Are	as.						
	1st Maintenance of 50%	Infested Areas	<u>.</u>							
							53	На.	238500	
						Total :	53		238500	
	1st Maintenance of 75%	Infested Areas	<u>.</u>							
							37	На.	192400	
						Total :	37		192400	
	3rd Year Activity: 2nd M									
	2nd Maintenance of 50%	Infested Areas	S							
							35	Ha.	80500	
						Total :	35		80500	
	2nd Maintenance of 75%	Infested Areas	S.							
							110	Ha.	352100	
						Total :	110		352100	
	4th Year Activity: 3nd M	laintenance of	25% Infested Are	eas.						
							17	Ha.	21300	
						Total :	17		21300	
	3rd Maintenance of 50%	Infested Areas				<u>.</u>		•		
							105	Ha.	241500	
					•	Total :	105		241500	
					Total : Maintenand	e of Cleared Areas	357		1126300	
					Total : Assisted Natu	ural Regeneration :	483		3676400	
2	Artificial Regeneration (	By Planting) :				<u>.</u>				
	Planting in Lantana Clea	red Areas								
	Planting with 200 Tall pla	nts per (Ha.)								
		Urla	Chukku	Khazri	Chab Bhararu	Planting	4	На.	97600	
		J/Nagar	J/Nagar	J/Nagar	Dart Bagla	Planting	5	На.	122000	
		J/Nagar	Chauntra	Ghatta	DPF Ghatta	Planting	4	Ha.	97600	
		Lad Bharol	Langna	Tullah	DPF Gulana	Planting	5	Ha.	122000	
		Kamlah	Kamlah	Dodar	DPF Dodar	Planting	5	Ha.	122000	



								Targets	;	Remar
Sr. Io.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Dharmpur	Mandup	Brang	Darku Kutheli	Planting	4	Ha.	97600	
					•	Total :	27		658800	
					Total : Planting in Lan	tana Cleared Areas	27		658800	
	Nursery									
	Nursery									
		J/Nagar	Chauntra	U/Chauntra	Chauntra Nursery	C/o Shed and Vermi Compost Pit	1	No.	150000	
		Kamlah	Tihra	Gadhdhar	Manyoh	externsion of nursery	0	No.	50000	
						Total :	1		200000	
						Total : Nursery	1		200000	
	Maintenance of Plantati	on with Tall Pl	ants							
	1st Maint. of Planting wi	th 200 Plants P	er(Tall plants) (H	a.)						
		Kamlah	Kamlah	Dodar	Chakkinal	Maintenance	20	Ha.	27000	
		J/Nagar	Bhararu	Nainpur	Majakhar	Maintenance	5	Ha.	6800	
		Lad Bharol	Langna	Langna	Draman-l	Maintenance	3	Ha.	4100	
		Lad Bharol	Langna	Tullah	Kanjra Kothi	Maintenance	10	Ha.	13500	
		Dharmpur	Mandup	Brang	Risa Khad	Maintenance	15	Ha.	20300	
						Total :	53		71700	
				To	tal : Maintenance of Plantati	on with Tall Plants	53		71700	
					Total : Artificial Regenera	tion (By Planting) :	81		930500	
3	Protection of Plantation	s & Forests:								
	Fencing of Forest Areas									
	Fencing of Forest Areas									
		J/Nagar	Chautra	Ghatta	DPF Ghatta	Fencing of Vulnerable Forest Areas	1	No.	200000	
						Total:	1		200000	
					Total : Fenc	ing of Forest Areas	1		200000	
					Total : Protection of Plan		1		200000	



								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Soil and Water Conserva	tion Works	•							
	Development and Maint	enance of Natu	ıral Water Sourc	es/Springs						
		Urla	Chukku	Chukku	DPF Kadoond	Rejuvination of natural spring	1	No.	150000	
			•		-	Total :	1		150000	
	Development of Ponds/v	vater and Snov	v Harvesting Stru	ctures etc.						
		J/Nagar	Chauntra	Ghatta	DPF Ahju	6/ 11/	1	No.	150000	
		J/Nagar	Bhararu	Drahal	DPF Bhabhoridhar	C/o Water	1	No.	150000	
		Lad Bharol	Pandol	Pandol	DPF Bakarjan	<ul><li>Harvesting</li><li>Structure</li></ul>	1	No.	150000	
		J/Nagar	Bhararu	Drubbal	DPF Sara ra Bagla	Jucture	1	No.	180000	
		J/Nagar	J/Nagar	J/Nagar	DPF Trimunda	C/o Farm Pond	2	No.	100000	,
		Kamlah	Sandhol	Masot	Baradhar	C/o Farm Pond	5	No.	125000	
						Total :	11		855000	
	Soil Conservation Works									•
		J/Nagar	J/Nagar	J/Nagar	DPF Suhi		5	No.	250000	
		J/Nagar	J/Nagar	Harabag	DPF Digli		3	No.	150000	•
		J/Nagar	J/Nagar	Chaprot	Majharnu		4	No.	200000	
		J/Nagar	Bhararu	Drubbal	Basahi Nalla		4	No.	200000	•
		J/Nagar	Bhararu	Drubbal	Ladwahan nalla	C/o Crate Wire	2	No.	100000	•
		J/Nagar	Bhararu	Nainpur	DPF Ghagas Nal	Check Wall	5	No.	100000	•
		Urla	Urla	Thorat	Panchhayan Nalla		5	No.	250000	•
		Urla	Barot	Barot	Jharwar Nalla		5	No.	250000	•
		Dharmpur	Dharmpur	Dharmpur	Khairi		5	No.	250000	
		Dharmpur	Dharmpur	Sidhpur	Gujar Gehra		5	No.	250000	
						Total :	43		2000000	
					Total : Soil and Water C	onservation Works	55		3005000	
					Total : Soil & Moisture C	onservation Works	55		3005000	
7	<b>Bio-diversity Protection</b>	and Managem	ent							
	Human Wildlife Conflict	Management								
	Human Wildlife Conflict	Management								
			Ca	pturing & Transp	ortation of Monkeys for Steri	lization	0	L/s	300000	
						Total :	0		300000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
				L	Total : Human Wildlife Conf	lict Management	0		300000	
				To	otal : Bio-diversity Protection a		0		300000	
		•			Total : Activities ur	nder 80% Funding			8111900	
2	Activities under 20% Fun	ding								
1	Forest Infrastructure De	velopment								
	Residential and Office B	uildings of Field	d Staff							
	Residential and Office Bu	uildings of Field	Staff							
		J/Nagar	Bhararu	Drahal	Fgd. Hut Drahal		1	No.	100000	
		J/Nagar	Bhararu	Nainpur	Fgd. Hut Nainpur		1	No.	100000	
		J/Nagar	J/Nagar	Chaprot	Fgd. Hut Chaprot		1	No.	150000	
		J/Nagar	J/Nagar	J/Nagar	Range office cum residence		1	No.	200000	
		Urla	Chukku	Nagan	Fgd. Hut Nagan		1	No.	100000	
		Dharmpur	Dharmpur	Dharmpur	B.O. Qtr Dharmpur		1	No.	150000	
		Dharmpur	Mandup	Mandup	Fgd. Hut Mandup		1	No.	50000	
		Dharmpur	Mandup	Ludhiana	Fgd. Hut Ludhiana		1	No.	50000	
		Kamlah	Tihra	Tihra	Fgd. Hut Tihra		1	No.	75000	
		Kamlah	Kamlah	Kamlah	Fgd. Hut Kamlah		1	No.	80000	
		Kamlah	Sandhol	Sandhol	Fgd. Hut Sandhol		1	No.	100000	
		Tikkan	Tikkan	Tikkan	B.O. Qter Tikkan		1	No.	150000	
		Tikkan	Deogarh	Deogarh	B.O. Qter Deogarh		1	No.	150000	
		Tikkan	Tikkan	Tikkan	Range office cum residence		1	No.	100000	
		Lad Bharol	Daled	Daled	B.O. Qter Daled		1	No.	100000	
		Lad Bharol	Daled	Ootpur	Fgd. Hut Ootpur at Simus		1	No.	100000	
						Total :	16		1755000	
					l : Residential and Office Build		16		1755000	
					tch Towers, Check post & Tim					
	Construction, upgradation				ch Towers, Check post & Timbe			1		
		J/Nagar	Chauntra	Ghatta	R/o I/Path from DPF Ghatta		1	No.	100000	
		J/Nagar	J/Nagar	J/Nagar	R/o B/Path from Trimuda to		1	No.	150000	
		] ,			R/o B/Path from Nagchala t	_				
		J/Nagar	J/Nagar	Harabag	Digli C/o Approach Road fro	m Chaprot Road	1	No.	100000	
					to Fgd. hut with					



								Targets	3	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		J/Nagar	J/Nagar	Chaprot	R/o B/Path from Fgd. Hut C	haprot to Mayara	1	No.	100000	
		J/Nagar	Bhararu	Drubbal	R/o B/Path from RD No. 1/5 School	565 to Banoun	1	No.	140000	
		J/Nagar	Bhararu	Nainpur	R/o B/Path from Kafalkut to	o Kund	1	No.	140000	
		Kamlah	Tihra	Tihra	R/o B/Path from Tikkar to 0	Sharwasra	1	No.	80000	
		Kamlah	Kamlah	Sherpur	R/o B/Path from Garli to Br	ahal	1	No.	60000	
		Kamlah	Sandhol	Masot	R/o B/Path from Bhoor to H	Hohn	1	No.	60000	
					•	Total :	9		930000	
		Total : Co	nstruction, upgra	adation & Maint.	of Forest Roads,Paths,Fire line Check post	es, watch Towers, & Timber Depots	9		930000	
					Total : Forest Infrastruct	ure Development	25		2685000	
3	Survey & Mapping of Fo	rest Areas for	Preparing Plans							
	Survey, Mapping, Digitisa	tion & Upload	ing of Data on W	/eb-Portals						
	Survey, Mapping, Digitisat	ion & Uploadi	ng of Data on We	eb-Portals						
			Digitisation a	nd Uploading of	Data on e-green Watch & Othe	r Web Portals	0	L/s	150000	
						Total :	0		150000	
			Total : S	urvey,Mapping,[	Digitisation & Uploading of Dat	a on Web-Portals	0		150000	
				Total : Surve	y & Mapping of Forest Areas for	or Preparing Plans	0		150000	
					Total : Activities u	nder 20% Funding			10946900	

Name of Division: Karsog

1	Activities under 80% Fun	nding								
1	Assisted Natural Regene	eration :								
	Rehabilitation of Forest	Areas Infeste	d With Invasive A	lien Species :						
	Clearing of Areas Infeste	d upto 25%								
		Pangna	Chindi	Kanda	D-73 Garlol		10	Ha.	117500	
		Seri	Gowalpur	Gowalpur	D-252 Naga Nal		10	Ha.	117500	
						Total :	20		235000	
	Clearing of Areas Infeste	d upto 50%				<u>.</u>				



•	Name of Component/ Subcomponent									
		Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Pangna	Chindi	Kanda	D-73 Garlol		20	На.	377000	
		Pangna	Chindi	Kanda	D-72 Restadhar		10	На.	188500	
		Pangna	Pangna	Surahi	D-6 Panjyanoo		5	На.	94300	
		Pangna	Tattapani	Alsindi	D-77 Gujrudhar		5	На.	94300	
		Pangna	Tattapani	Tattapani	D-90 Mahota		4	Ha.	75400	
		Pangna	Tattapani	Tattapani	D-98 Kidiya		10	Ha.	188500	
		Karsog	Bagshar	Parlog	D-136 Parlog		5	Ha.	94300	
		Karsog	Mumail	Kaushal	D-126 Kashout		5	Ha.	94300	
		Karsog	Mumail	Mahindi	D-202 Paraladhartoo		5	Ha.	94300	
		Karsog	Karsog	Sanarli	D-170 Tikkar Karsog		5	Ha.	94300	
		Seri	Seri	Nihari Nal	D-214 Jhunjhan		15	Ha.	282800	
			•	•		Total :	89		1678000	
(	Clearing of Areas Infested	d upto 75%				·			'	
		Pangna	Chindi	Kanda	D-73 Garlol		5	На.	118500	
		Pangna	Chindi	Kanda	D-72 Restadhar		5	На.	118500	
			<b>-</b>		•	Total :	10		237000	
			Total : Reh	abilitation of Fo	rest Areas Infested With Invasi	ive Alien Species :	119		2150000	
N	Maintenance of Cleared	Areas						l l	Į.	
2	Ind Year Activity: 1st M	aintenance of	25% Infested Are	eas.						
	•						45	На.	141800	
			<b>-</b>	· ·		Total :	45		141800	
1	st Maintenance of 75%	Infested Areas	j.					I		
							10	Ha.	52000	
				L		Total :	10		52000	
3	Brd Year Activity: 2nd M	laintenance of	25%					1		
							20	Ha.	25000	
					1	Total :	20		25000	
2	2nd Maintenance of 50%	Infested Area	S.					ı		
╅		22322311.00	-				50	На.	115000	
			1	I		Total :	50		115000	
-						i otai i				



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	2nd Maintenance of 75%	Infested Area	ıs.	<u>.</u>	<u>.</u>	<u>.</u>				
							5	На.	16000	
						Total :	5		16000	
	4th Year Activity: 3nd M	laintenance of	25% Infested Ar	eas.						
							50	Ha.	62500	
						Total :	50		62500	
	3rd Maintenance of 50%	Infested Area	S.							
							45	Ha.	103500	
						Total :	45		103500	
	3rd Maintenance of 75%	Infested Area	S.			<u>.</u>				
							5	Ha.	16000	
						Total :	5		16000	
					Total : Maintenand	ce of Cleared Areas	230		531800	
					Total : Assisted Nati	ural Regeneration :	349		2681800	
2	Artificial Regeneration (									
	Planting in Lantana Clea									
	Planting with 500 Tall pla	ants per (Ha.)								
		Karsog	Mamal	Kashoul	D-199 Dhanyara		5		211500	
		Seri	Gowalpur	Gowalpur	D-252 Naganal		5	Ha.	211500	
		Seri	Seri	Niharinal	D-214 Jhunjhan		5	Ha.	211500	
						Total :	15		634500	
					Total : Planting in Lan	tana Cleared Areas	15		634500	
	Nursery	1						<u> </u>		
	Nursery									
		Seri	Gowalpur	Sarahan	Dev. Of new Nursery		0	No.	300000	
						Total :	0		300000	
				_		Total : Nursery	0		300000	
	Plantation Through ETF									
		Pangna	Tattapani	Alsindi	D-86 Lochar	New Plantation	100	На.	0	
		Pangna	Tattapani	Alsindi	D-76 Kot Kapdays		100	На.	0	-



								Target	s	Remark
r. Na	lame of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Pangna	Tattapani	Alsindi	D-77 Gujroodhar		20	Ha.	0	
		Pangna	Tattapani	Alsindi	D-75 Chatkar		30	Ha.	0	
						Total :	250		0	
					Total : Plan	tation Through ETF	250		0	
					Total : Artificial Regenera	tion (By Planting):	265		934500	
3 Pro	rotection of Plantation	s & Forests:								
Str	trengthening of Forest	Protection Ne	twork							
Str	rengthening of Forest I	Protection Net	work							
					Check Post Jachh	Repair of plaster				
		Pangna	Pangna	Kutwachi	Buildings	white washing	1	No.	50000	
					Dullulligs	and pantingetc.				
						Total :	1		50000	
				Tot	al: Strengthening of Forest F		1		50000	
					Total : Protection of Plan	ntations & Forests:	1		50000	
5 <b>So</b>	oil & Moisture Conserv	ation Works								
	oil & Moisture Conserv									
So		ation Works	rvesting Structur	es .						
So	oil and Water Conserva	ation Works	rvesting Structur	es . Choridhar	Range office cum RO Residance	C/o Roof Rain Water Harvesitng Structures	1	No.	200000	
So	oil and Water Conserva	ation Works Rain Water Ha			_	Water Harvesitng	1	No.	200000 150000	
So	oil and Water Conserva	Rain Water Ha	Seri	Choridhar	_	Water Harvesitng Structures rain harvesting				
So	oil and Water Conserva	Seri  Magroo	Seri Magroo	Choridhar	_	Water Harvesitng Structures rain harvesting structure rain harvesting	1	No.	150000	
So	oil and Water Conserva ev. and Maint. of Roof	Seri  Magroo  Magroo  Magroo	Seri  Magroo  Magroo  Magroo	Choridhar  chaura  thanshar  lassi	_	Water Harvesitng Structures rain harvesting structure rain harvesting structure rain harvesting	1	No.	150000 150000	
So	oil and Water Conserva	Seri  Magroo  Magroo  Magroo	Seri  Magroo  Magroo  Magroo	Choridhar  chaura  thanshar  lassi	_	Water Harvesitng Structures rain harvesting structure rain harvesting structure rain harvesting structure	1 1	No.	150000 150000 150000	
So	oil and Water Conserva ev. and Maint. of Roof	Seri  Magroo  Magroo  Magroo	Seri  Magroo  Magroo  Magroo	Choridhar  chaura  thanshar  lassi	_	Water Harvesitng Structures rain harvesting structure rain harvesting structure rain harvesting structure	1 1	No.	150000 150000 150000	
So De	oil and Water Conserva ev. and Maint. of Roof	Seri  Magroo  Magroo  Magroo  enance of Nati	Seri  Magroo  Magroo  Magroo  ural Water Source	Choridhar  chaura  thanshar  lassi  es/Springs	_	Water Harvesitng Structures rain harvesting structure rain harvesting structure rain harvesting structure rain harvesting structure Total:	1 1 1 4	No.	150000 150000 150000 650000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					, ,	Talab at Churag				
						Dev. of existing				
		Karsog		sapnot	katahach	Talab at	1		300000	
						katahach				
						Total :	2		600000	
	Soil Conservation Works									
		Seri	Seri	Niharinal	Niharinal Nallah		5	No.	100000	
		Seri	Richhni	Richhni	Richhni nallah		5	No.	100000	
		Seri	Gowalpur	Pokhi	Nillaohi Nallah		5	No.	100000	
		Seri	Gowalpur	Teban	Kandlu Nallah		5	No.	100000	
		Karsog	Karsog	Kakahan	Kanjol Nallah		5	No.	100000	
		Karsog	Karsog	Khanukhli	Matheou Nallah		3	No.	60000	
		Karsog	Karsog	Khanukhli	Goverdawar Nallah		3	No.	60000	
		Karsog	Karsog	Dopha	Sungal Nallah		3	No.	60000	
		Karsog	Karsog	Dopha	Sanoi Nall		2	No.	40000	
		Karsog	Karsog	Dopha	Rehaldi Nala		2	No.	40000	
		Karsog	Karsog	Dopha	Dameli Nala		1	No.	20000	
		Karsog	Bagshar	Sapnot	Kathu Nalla		3	No.	60000	
		Karsog	Bagshar	Dharmour	Gingal Nalla		3	No.	60000	
		Karsog	Tattapani	Bagshar	Shaungi Nalla		3	No.	60000	
		Karsog	Bagshar	Sapnot	Thangar Nallah		1	No.	20000	
		Karsog	Bagshar	Sapnot	Thangar Nallah		1	No.	20000	
		Karsog	Bagshar	Sapnot	Thangar Nallah		1	No.	20000	
		Karsog	Bagshar	Sapnot	Thangar Nallah		1	No.	20000	
		Karsog	Bagshar	Mahunag	Chaluni Nalla		2	No.	40000	
		Karsog	Bagshar	Mahunag	Sarahal Nalla		3	No.	120000	
		Pangna	Chindi	Karadal	Sarahal Nalla		4	No.	80000	
		Pangna	Chindi	Shorshan	Sarahal Nalla		1	No.	100000	
		Pangna		Shorshan	Kot Bahli	S&WC Works at Kot Bahli	1		140000	
			•		·	Total :	63		1520000	
					Total : Soil and Water Co	onservation Works	69		2770000	



							Targets			Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Total : Soil & Moisture Co	onservation Works	69		2770000	
7	<b>Bio-diversity Protection</b>	and Managem	ent			<u>.</u>				
	Human Wildlife Conflict	Management								
	Human Wildlife Conflict I	Management								
			Capturing &	Transportation o	f Monkeys for Sterilization	Karsog	100	No.	95000	
						Pangna	100	No.	95000	
						Seri	100	No.	95000	
						Magroo	100	No.	95000	
						Total :	400		380000	
					Total : Human Wildlife Co	nflict Management	400		380000	
			Total : Bio-diversity Protection and Management						380000	
					Total : Activities (	under 80% Funding			6816300	
	Residential and Office Bu	uildings of Field	Staff							
		Seri	Seri	Chouridhar	Maint of RO Residance	Maintance of Kitchen and toilet bathroom	1	No.	200000	
						Maintance of				
		Seri	Seri	Chouridhar	Maint Of BO Residance	Kitchen Witewashing and wooden window and door	1	No.	150000	
		Seri	Seri Seri	Chouridhar	Maint Of BO Residance  Maint of FGd Hur Sainj	Witewashing and wooden window and	1	No.	150000	



							Targets		Remark
of Component/ component	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					bathroom				
	Pangna	Pangna	Pangna	Range office cum Residance	With washing painting and maint. of faloring etc.	1	No.	100000	
	Pangna	Pangna	Pangna	B.O Office cum residance	Maint of flooring etc	1	No.	100000	
	Pangna	Pangna	Pangna	F Gd Hut Pangna	Maint of bathroom and Slave	1	No.	75000	
	Pangna	Pangna	Begli	F Gd Hut Begli	Maint of flooring and lental	1	No.	75000	
	Pangna	Pangna	Kutwachi	B.O Office cum residance	Maint. of whit washing panting & distampring	1	No.	100000	
	Pangna	Pangna	Chaurasni	B.O Office cum residance taken over from wild life	Maint of flooring etc.	1	No.	100000	
	Pangna	Pangna	Kutwachi	F Gd Hut Kutwachi	Repair of plaster white washing and pantingetc.	1	No.	50000	
	Pangna	Pangna	Chindi	B.O office cum Chindi	Maint.	1	No.	100000	
	Pangna	Tattapani	Balindi	F Gd Hut Balindi		1	No.	75000	
	Karsog	Karsog	Khanukhali	Fgd. Hut Khanukhali	Maint. of Fgd. Hut	1	No.	100000	
	Maroo	Magroo	lassi	fgd hut	maintenance of fgd hut	1	No.	100000	
					Total :	15		1555000	
			Tota	l : Residential and Office Build	dings of Field Staff	15		1555000	
				Tota	Total : Residential and Office Build		Total: 15	Total: 15	Total: 15 1555000



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Construction, upgradation	n & Maint. of	Forest Roads,Pat	hs,Fire lines, wat	ch Towers, Check post & Timb	er Depots				
		Magroo	Magroo	lassi	maintenance of path from rucchad to Nadaun	maintenance of path from rucchad to Nadaun	1	No.	90000	
		magroo	Mahog	Shagagi	maintenance of path from banalidhar to baluthach	maintenance of path from banalidhar to baluthach	1	No.	100000	
		Seri	Richhani	Pathrevi	Maint. of Approach raod to FRH Khadargalli	Maint. of Approach raod to FRH Khadargalli	1	No.	200000	
		Magroo	Mahog	Mahog	Maint. of Approach raod to FRH Mahog	Maint. of Approach raod to FRH Mahog	1	No.	300000	
		Karsog	Mumail	Mumail	Const. of Foot bridge at Kani Khad	Const. Of foot bridge	1	No.	200000	
					•	Total :	5		890000	
		Total : Co	nstruction, upgra	adation & Maint.	of Forest Roads,Paths,Fire lin Check pos	es, watch Towers, t & Timber Depots	5		890000	
					Total : Forest Infrastruc	ture Development	20		2445000	
3	Survey & Mapping of Fo	rest Areas for	Preparing Plans							
	Survey, Mapping, Digitisa									
	Survey, Mapping, Digitisat	tion & Uploadi	ng of Data on We						1	
				-Digitis	ation and uploading of data or		0		150000	
						Total :	0		150000	
			Total : S		Digitisation & Uploading of Da		0		150000	
		Total : Survey & Mapping of Forest Areas for Preparing Plans					0		150000	
					Total : Activities u	inder 20% Funding			9411300	



								Targets	5	Remarks
Sr.	Name of Component/	Range	Block	Beat	Name of Area Bldg /	Details of	Phy	Unit	Fin	
No.	Subcomponent	Kange	DIOCK	Deat	Road / Nury etc	Works	Pily	Onit	FIII	
1	Activities under 80% Fun									
1	Assisted Natural Regene									
	Rehabilitation of Forest		l With Invasive A	lien Species :						
	Clearing of Areas Infeste	d upto 50%								
		Mandi	Majhwar	Nela	Kadhani DPF		10	Ha.	188500	
		Mandi	Rewalsar	Manjyali	Gohur nalla DPF		5	Ha.	94300	
		Mandi	Sadar	Randhra	Chamyat DPF		10	Ha.	188500	
		Mandi	Sadar	Rrandhra	Katli Nala DPF		2	Ha.	37700	
		Mandi	Sadar	Talyahar	Gandharv DPF		10	Ha.	188500	
		Mandi	Sadar	Talyahar	Gandharv DPF		5	Ha.	94300	
						Total :	42		791800	
	Clearing of Areas Infeste	d upto 75%								
		Mandi	Tarapur	Tarapur	Kharsi		10	Ha.	237000	
		Drang	Drang	Tandu	Bhararinal DPF		5	Ha.	118500	
		Drang	Drang	Tandu	Galudhar		5	Ha.	118500	
		Drang	Kufri	Kufri	Lohardi		10	Ha.	237000	
		Kataula	Kataula	Gharan	Gahar Nal		10	Ha.	237000	
		Kataula	Kataula	Mohar	Mohar DPF		5	Ha.	118500	
		Kataula	Kataula	Neri Nissoo	Neri DPF		5	На.	118500	
		Panarsa	Aut	Aut	Pnau Chalyala		10	На.	237000	
						Total :	60		1422000	
	Clearing of Areas Infeste	d upto 100%						•		
		Panarsa	Badar	Mehani	Mehani		20	На.	572000	
	_	Drang	Kufri	Kufri	Lohardi		20	На.	572000	
						Total :	40		1144000	
			Total : Ref	nabilitation of For	est Areas Infested With Invasi	ive Alien Species :	142		3357800	



								Targets		Remark
ir. Io.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Maintenance of Cleared	Δτρας			noud / Hully Cit	WOINS				
	2nd Year Activity : 1st Ma		5% Infected Area	<u> </u>						
	1st Maintenance of 50% I		570 HHESTEG 7 HEGS	J.						
	13t Wantenance of 3070	mested / meds.					45	Ha.	202500	
						Total :	45	TTG.	202500	
	1st Maintenance of 75% I	nfested Areas				10001.			202500	
	13t Waintenance of 75701	mested Areas.					35	Ha.	182000	
						Total :	35	iiu.	182000	
	1st Maintenance of 100%	Infested Areas				i otai i			102000	1
	130 Manitematice of 10070	estea / ti eas.	'				35	Ha.	182000	
						Total :	35	TTG.	182000	
	3rd Year Activity: 2nd M	aintenance of 2	5%			10001.			102000	
	Sta Teal Activity . 211a IVI	directionice of 2	370				10	Ha.	12500	
						Total :	10	iiu.	12500	
	2nd Maintenance of 50%	Infected Areas				Total .			12300	
	Zila Mantenance of 5070	iniesteu Areus.					25	Ha.	57500	
						Total :	25	iiu.	57500	
	2nd Maintenance of 75%	Infected Areas				iotai.	23		37300	
	Zild Walliterlance of 75%	iniesteu Areas.					60	На.	192000	
						Total :	60	Tia.	192000	
	4th Year Activity: 3nd M	aintenance of 2	5% Infacted Area	<u> </u>		iotai.	- 00		132000	
	3rd Maintenance of 75%		570 IIIIESIEU AIEA	J.						
	STA MAINTENANCE OF 73/0	iniesteu Areas.					10	На.	32000	
				<u> </u>		Total :	10	iia.	32000	
	3rd Maintenance of 100%	Infected Areas				iotai.	10		32000	
	Jid Maintenance of 100%	intested Areas	•				20	На.	64000	
				1	<u> </u>	Total :	20 20	iia.	64000	
					Total : Maintenance		240		924500	
					Total : Assisted Natur		382		4282300	
					Total : Assisted Natur	ai negeneration :	362		4202300	
2	Artificial Regeneration (B	and and								



								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Planting with 500 Tall pla	ants per (Ha.)								
		Mandi	Rewalsar	Majyali	Ghour		5	Ha.	211500	
		Mandi	Rewalsar	Rewlsar	Gudhan		5	Ha.	211500	
		Mandi	Tarapur	Kangni	Kangni		5	Ha.	211500	
		Mandi	Tarapur	Tarapur	Bangot		3	Ha.	126900	
		Madi	Majhwar	Nela	Chambi		4	Ha.	169200	
		Mandi	Majhwar	Padhar	Nihalag		5	Ha.	211500	
		Mandi	Tarapur	Tarapur	Badlaun		5	Ha.	211500	
		Mandi	Tarapur	Sakroha	Dependigarh		3	Ha.	126900	
		Mandi	Tarapur	Sakroha	Sakroha		5	Ha.	211500	
					•	Total :	40		1692000	
	Planting with 200 Tall pla	ants per (Ha.)				<u>.</u>		•		
		Drang	Drang	Tandu	Shadla		10	Ha.	244000	
			-	•		Total :	10		244000	
					Total : Planting in Lan	tana Cleared Areas	50		1936000	
	Nursery	1				<u>'</u>		U		
	Nursery									
	·					C/o of B/wall				
		Panarsa	Aut	Panarsa	Panarsa	and water	1	No.	200000	
						storage tank				
						Total :	1		200000	
						Total : Nursery	1		200000	
	Maintenance of Planting	with 500 Nor	mal Plants							
	2nd year Maint. of Plant	ations with 500	) Plants Per(Ha)							
		Kataula	Kataula	Baggi	Rakshnalla (Challahar)		10	Ha.	15500	
					•	Total :	10		15500	
				Total : I	Maintenance of Planting with	500 Normal Plants	10		15500	
	Maintenance of Plantati	ion with Tall P	lants		<u>_</u>	<del></del>		<del> </del>		
	1st Maint. of Planting wi			a.)						
		Mandi	Rehardhar	Bijni	Chippnu		5	Ha.	16000	
		Panarsa		Mehni	Mehni		10	Ha.	32000	
		2	L	1		Total :	15		48000	



								Targets	i .	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	1st Maint. of Planting wi	th 200 Plants P	er(Tall plants) (Ha	•						
		Mandi	Sadar	Talyar	Gandrab	Maint.	15	Ha.	20300	
						Total :	15		20300	
				Tot	al: Maintenance of Plantat	ion with Tall Plants	30		68300	
					Total : Artificial Regenera	tion (By Planting):	91		2219800	
5	Soil & Moisture Conserv	ation Works								
	Development of Ponds/v	water and Snov	w Harvesting Struc	ctures etc.						
		Kotli	Nagan	sardhwar	C/o Water Ponds in DPF D	hrav	1	No.	100000	
		Kotli	Nagan	sardhwar	C/o Water Ponds in DPF C Chandrahane	howki	1	No.	100000	
		Kotli	Nagan	Bagloo	WHS Pathri ra Padhar	WHS	1	No.	100000	
		Kotli	Nagan	Bagloo	Farm Pond Padke ra Chap	ra	1	No.	100000	
		Kotli	Nagan	Nagal	Farm Pond Jangal Nala	Farm Pond	1	No.	100000	
		Kotli	Janitery	Bani Kumarha	Farm Pond Murahdhar DP	F	1	No.	100000	
		Kotli	Kotli	Koon	Parm Pond Mahog	Farm Pond	1	No.	100000	
		Mandi	Rewalsar	Ratti	Farm Pond mehsra DPF	Farm Pond	1	No.	100000	
		Mandi	Rewalsar	Ratti	Farm Pond Dola DPF	Farm Pond	1	No.	100000	
		Mandi	Reharadhar	Tamlot	Farm Pond Nag Dhar	Farm Pond	1	No.	100000	
		Mandi	Sadar	Talyar	WHS at Do Amb Nalla	WHS	1	No.	100000	
		Mandi	Majhwar	nela	Water Pond tarana	Water Pond	1	No.	100000	
		Drang	Drang	Tandu	Farm Pond Shadla	Farm Pond	1	No.	100000	
		Kataula	Baggi	Kundak	Farm PondKundak DPF	Farm Pond	1	No.	100000	
			•	•		Total :	14		1400000	
	Soil Conservation Works					<u>.</u>				
		Kotli	Janitry	Bani Kumarh	Sain Nalla		10	No.	200000	
		Kotli	Nagan	Bagloo	Pathari Nalla		8	No.	120000	
		Kotli	Kotli	Koon	Kangota Nala		10	No.	150000	
		Kotli	Kotli	Koon	C/dam Kangota Nala2		10	No.	150000	
		Kotli	Nagan	Gokhra	Bain Ra Nal		15	No.	225000	
		Kotli	Nagan	Kotli	Makadu Ra Nalla		20	No.	300000	
		Kotli	Nagan	Nagan	Ropru Nala		6	No.	90000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Mandi	Tarapur	Tarapur	Kharsi Nala		18	No.	450000	
		Mandi	Sadar	Talhyar	Rachwana Nalla		5	No.	150000	
		Mandi	Sadar	Talyar	Do Amb Nalla		2	No.	100000	
		Mandi	Rewalsar	Manjyli	Safru Nall		5	No.	150000	
		Mandi	Rewalsar	Manjyli	Samloan Nalla		5	No.	150000	
		Mandi	Sadar	Talyar	Do Amb Nalla		2	No.	60000	
		Mandi	Mandi	Mandi	Mandi	Dev. of degraded Forest Area at Mandi	1		7500000	
						Total :	117		9795000	
					Total : Soil and Water Co	onservation Works	131		11195000	
					Total : Soil & Moisture Co	onservation Works	131		11195000	
7	<b>Bio-diversity Protection</b>	and Managem	ient							
	Human Wildlife Conflict	Management								
	Human Wildlife Conflict	Management								
					Capturing of monkeys	All Ranges	500	No.	500000	
						Total :	500		500000	
					Total : Human Wildlife Cor	nflict Management	500		500000	
				To	otal: Bio-diversity Protection	and Management	500		500000	
					Total : Activities ι	ınder 80% Funding			18197100	
2	Activities under 20% Fun	ding								
1	Forest Infrastructure De	velopment								
	Residential and Office B	uildings of Fiel	d Staff							
	Residential and Office Bu	uildings of Field	l Staff							
		Kotli	Janitry	Janitry	Repair of Fgd Hut Kotli		1	No.	100000	
		Mandi	Rehardhar	Rehardhhar	C/O Addl. Rooms for field Mandi	staff in Log Hut	1	No.	2000000	
		Drang	Drang	Silag	Maint of Fgd Hut Silag		1	No.	100000	
		Drang	Kufri	Kufri	Maint of Fgd Hut Kufri		1	No.	100000	
		Drang	Drang	Drang	BO Quarter Drang		1	No.	100000	
		Kataula	Kataula	Mohar	Maint. of Fgd Hut sakryar		1	No.	100000	
		Kataula	Baggi	Rehru	Maint. of Fgd Hut		1	No.	150000	



								Targets	<u> </u>	Remark
Sr. Io.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Kataula	Baggi	Baggi	Maint. of Fgd hut Tihri		1	No.	150000	
		Kataula	Baggi	Kundak	Maint. of fgd hut kundak		1	No.	150000	
		Kataula	Kataula	Utarshal	Maint.OF Fgd hut Kataula		1	No.	100000	
						Total :	10		3050000	
				Tota	al : Residential and Office Build	lings of Field Staff	10		3050000	
	Construction, upgradation	on & Maint. of	Forest Roads,Path	ns,Fire lines, wa	atch Towers, Check post & Tim	ber Depots				
	Construction, upgradation	n & Maint. of	Forest Roads, Paths	Fire lines, wat	ch Towers, Check post & Timbe	r Depots				
		Kotli	Janitry	Janitry	lagdhar to janitry		1	No.	100000	
		Kotli	Nagan	Sarhwar	Repair of road Khandi to Th	ana	1	No.	150000	
		Kotli	Nagan Bagloo	Talyar	B/Path nagan to Thina		1	No.	50000	
		Kotli	nagan	Nagan	B/Path Murah Galoo to Nag	gan	1	No.	50000	
		Kotli	Kotli	Kotli	Cont. of Road NH70 to Rang	ge office Kotli	1	No.	150000	
		kataula	Kataula	Neri	Maint. of B/Path kandhi to	Prashar	1	No.	200000	
		kataula	Baggi	kundak	Maint. of B/Path Kandhi to	Baggi	1	No.	150000	
		Panarsa	Balu	Balu	Maint. of road Balu to Ansa	r Tikar	1	No.	100000	
		Panarsa	Chehtigarh	Lakshal	Maint. of B/Path Kandi Laks	shal balu	1	No.	100000	
		Panarsa			Repair B/Path Painidhar to	Sukasar	1	No.	100000	
		Mandi	Sadar	Talyar	Imp. Of B/Path Gandhi Mar Ambika Mata Temlpe	g near Jail road to				
				L	1	Total :	10		1150000	
		Total : Co	nstruction, upgrad	ation & Maint.	of Forest Roads,Paths,Fire line		10		1150000	
					Total : Forest Infrastruct		20		4200000	
3	Survey & Mapping of Fo	rest Areas for	Preparing Plans			2 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		<u> </u>		
-	Survey, Mapping, Digitisa			b-Portals						
		ey,Mapping,Digitisation & Uploading of Data on Web-Portals								
			ĭ		data on web portals		0		150000	
			1 - 10.1.100.101.0110		The second persons	Total :	0		150000	
			Total : Sur	vey,Mapping.[	Digitisation & Uploading of Dat		0		150000	
			2		y & Mapping of Forest Areas fo		0		150000	
		1			Total : Activities u				22547100	



								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
lame	e of Division: Nachan									
1	Activities under 80% Fun	dina								
1	Assisted Natural Regene									
	Rehabilitation of Forest		l With Invasive A	lien Species :						
	Clearing of Areas Infester			эрсексэ :						
		Pandoh	Pandoh	Pandoh	Trayambla Nalla		8	Ha.	94000	
		Pandoh	Pandoh	Pandoh	Jarli Nalla		5	Ha.	58800	
		Pandoh	Pandoh	Pandoh	Kudhi Nalla		5	Ha.	58800	
		Nachan	Bassa	Machhrot	DPF-Babag C-2		7	Ha.	82300	
		Nachan	Bassa	Machhrot	Syanjkhad to Sumna		20	Ha.	235000	
		Pandoh	Pandoh	Pandoh	O.D 495 Dhuma Devi C-2		8	Ha.	94000	
		Pandoh	Pandoh	Tawa	O.D 491 Tawa C-III		5	Ha.	58800	
						Total :	58		681700	
	Clearing of Areas Infester		_					,		
		Pandoh	Karthach	Bandal	O.D 159 C-III B Fanjar		8	Ha.	150800	
		Pandoh	Karthach	Bandal	N.D 502 Basta		8	Ha.	150800	
						Total :	16		301600	
	Clearing of Areas Infester		1			1				
		Pandoh	Chaprahan	Saroa	ND 325 Jhout-I		8	Ha.	189600	
		Pandoh	Chaprahan	Saroa	ND 325 Jhout-II		8	Ha.	189600	
		Pandoh	Chaprahan	Saroa	ND Sawla		8	Ha.	189600	
		1 1000/				Total :	24		568800	
	Clearing of Areas Infester	d upto 100%				Takal .				
			Takal Dala	-1-114-41	A I f I NACAL I	Total:	0		0	
	Maintenance of Cleared	Aross	i otai : Ren	abilitation of Fo	rest Areas Infested With Invasiv	re Allen Species :	98		1552100	
	2nd Year Activity : 1st M		25% Infected Are	ac						
	Ziiu fear Activity : 1St IVI		25% illiested Are	dS.	1		40	Ha.	126000	
			1			Total :	40 <b>40</b>	па.	126000 126000	
	1st Maintenance of 50%	Infacted Areas				I Utal :	40		120000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
							16	Ha.	72000	
						Total :	16		72000	
	1st Maintenance of 75%	Infested Areas.								
							24	Ha.	124800	
						Total :	24		124800	
	3rd Year Activity: 2nd M	laintenance of 2	25%							
							28	Ha.	35100	
			•	1		Total :	28		35100	
	2nd Maintenance of 50%	Infested Areas	i.						-	
							29	Ha.	66700	
			•	•	·	Total :	29		66700	
	2nd Maintenance of 75%	Infested Areas	i.							
							25	Ha.	80000	
			•	1		Total :	25		80000	
	4th Year Activity: 3nd M	laintenance of 3	25% Infested Area	as.				•	1	
	3rd Maintenance of 75%	Infested Areas								
							254	Ha.	812800	
			1	-1		Total :	254		812800	
					Total : Maintenance	of Cleared Areas	416		1317400	
					Total : Assisted Natur	ral Regeneration :	514		2869500	
2	Artificial Regeneration (	By Planting):						•	1	
	Planting in Lantana Clea									
	Planting with 200 Tall pla	nts per (Ha.)								
		Nachan	Chariyand	Kotlu	ND446 Pathri		10	Ha.	244000	
		Nachan	Bassa	Chailchock	Jassan I &II		20	Ha.	488000	
		Nachan	Bassa	Machhhrot	ND461-Babag C-II		20	На.	488000	
		Nachan	Chhariand	Bassi	Ropa village to thaltu		20	На.	488000	
		Pandoh	Pandoh	Pandoh	OD499 Janjohi C1		10	Ha.	244000	
		Pandoh	Pandoh	Pandoh	OD 499 Janjohi C2		15	Ha.	458300	
		Pandoh	Pandoh	Pandoh	OD496 Sawardhar C2		10	На.	244000	
		Pandoh	Pandoh	Pandoh	OD 495 Dhuandevi		10	Ha.	244000	
		Pandoh	Pandoh	Badanu	ND505 Bahlidhar C3g		5	На.	122000	



								Target	s	Remark
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Pandoh	Pandoh	Badanu	ND505 Bahlidhar C3f		5	Ha.	122000	
		Pandoh	Pandoh	Badanu	ND505 Bahlidhar C2a		10	Ha.	244000	
		Pandoh	Pandoh	Badanu	ND505 Bahlidhar C2b		5	Ha.	122000	
		Pandoh	Pandoh	Badanu	ND502 Basta II		8	Ha.	195200	
		Pandoh	Karthach	Bandal	OD159 Fanjar C4		10	Ha.	244000	
		Pandoh	Karthach	Bandal	OD159 Fanjar C6 a		10	Ha.	244000	
		Pandoh	Chaprahan	Bandal	Bakhali C1		20	Ha.	488000	
		Pandoh	Karthach	Saloi	OD147 Saloi		10	Ha.	244000	
		Pandoh	Karthach	Saloi	ND154- Bhella whole		28	Ha.	683200	
		Pandoh	Karthach	karthach	ND129- Chhatigati		10	Ha.	244000	
		Pandoh	Chaprahan	Saroa	OD 336- Saroa		10	Ha.	244000	
		Pandoh	Chaprahan	Saroa	OD318 Kajuri		10	Ha.	244000	
			•		·	Total :	256		6338700	
					Total : Planting in Lant	ana Cleared Areas	256		6338700	
	Nursery	1	Bassa	Bassa	C/o Vermi comp	oct nits	2	No.	20000	
			Bassa	Bassa	C/o rain water pond ne	· · · · · · · · · · · · · · · · · · ·	3	No.	80000	
		Pandoh	Karthach/Kart hach	Kamera	C/o rain water pond near c/o vermicomp	nursery site and	1	No.	100000	
						Total :	6		200000	
						Total : Nursery	6		200000	
	Maintenance of Plantati	on with Tall P	ants			•				
	1st Maint. of Planting wi	th 200 Plants P	er(Tall plants) (Ha.	)						
						1st Maint. of 200 Tall Plans	128		172800	
			•	•	•	Total :	128		172800	
				To	otal : Maintenance of Plantati	on with Tall Plants	128		172800	
					Total : Artificial Regenera	tion (By Planting):	390		6711500	
5	Soil & Moisture Conserv	ation Works						1		



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Soil and Water Conserva	ation Works								
	Dev. and Maint. of Roof	Rain Water Ha	rvesting Structure	?S .						
		Nachan	Tuna	Tuna		I/ hut	1	No.	100000	
		Thachi	Bali	Panjain		F Rest house Panjain	1	No.	100000	
					•	Total :	2		200000	
	Development of Ponds/v	water and Snov	v Harvesting Stru	ctures etc.						
		karthach	Bandal	C/O Wa	nter Harvesting Structure in Ph	nanjiar D.P.F	0	No.	250000	
						Total :	0		250000	
	Soil Conservation Works									
		Thachi	Balichowki	Balichowki	C/O check dam in Shalanu	New Construction	10	No.	150000	
		Thachi	Balichowki	Balichowki	C/O check dam in Bharwah Nalla	New Construction	15	No.	200000	
		Thachi	Balichowki	Panjain	C/O Check dam in Mandosi Nalla	New Construction	10	No.	150000	
		Thachi	Balichowki	Panjain	C/O check dam in Bajha Nalla	New Construction	15	No.	200000	
		Thachi	Balichowki	Deodhar	C/O check dam in Malari Nalla	New Construction	15	No.	200000	
		Thachi	Balichowki	Bassan	C/O check dam in Bada sari Nalla	New Construction	15	No.	200000	
		Thachi	Balichowki	Bassan	C/O check dam in Kot Nalla	New Construction	15	No.	200000	
		Thachi	Dahar	Khani	C/O check dam in Ghung Nalla	New Construction	5	No.	100000	
		Thachi	Dahar	Tikki	C/O check dam in Jahal Ga	d Nalla	10	No.	150000	
		Thachi	Thachi	Thachi	C/O Check dam in Chrudunalla		5	No.	100000	
		Thachi	Thachi	Kalipari	C/O check dam in Dhingli Nalla	New Construction	15	No.	200000	
		Thachi	Thachi	Deothach	C/O check dam in Bijhar	New	15	No.	200000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Nalla	Construction				
		Thachi	Gadagusain	Gadagusain	C/O check dam in Suketi Nalla	New Construction	10	No.	150000	
		Nachan	Chhariand	Kotlu	Check Dam in Daran Nala	New Construction	20	No.	200000	
		Nachan	Bassa	Jabrat	C/O check dam in Pingla Nala	New Construction	10	No.	200000	
		Nachan	Bassa	Jabrat	C/O check dam in Katrohal Nala	New Construction	5	No.	150000	
		Nachan	Keolodhar	Halinoo	C/O Check dam in Chhittu Nalla	New Construction	10	No.	150000	
		Nachan	Keolodhar	Halinoo	C/O check dam in Segal Nalla	New Construction	15	No.	200000	
		Nachan	Keolodhar	Halinoo	C/O Check dam in Lachi lahri Nalla	New Construction	10	No.	150000	
		Nachan	Keolodhar	Halinoo	C/O check dam in Paneshirnala	New Construction	10	No.	150000	
		Nachan	Keolodhar	Halinoo	C/O check dam in Nahsi Nalla	New Construction	10	No.	150000	
		Nachan	Tuna	Kamrunag	C/O check dam in Rakni Nala	New Construction	10	No.	100000	
		Seraj	Shillibagi	Shillibagi	C/o check dam at Gagannala	New Construction	5	No.	100000	
		Seraj	Shillibagi	Nihri	C/o check dam at Kathayalanala	New Construction	5	No.	100000	
		Seraj	Shillibagi	Chiuni	C/o check dam at Manjdwa	ırnala	5	No.	100000	
		Seraj	Keolinal	Keolinal	C/o check dam at Shodhanala	New Construction	5	No.	100000	
		Seraj	Keolinal	Baila	C/o check dam at Bhekhalinala	New Construction	5	No.	100000	
		Seraj	Bagsaid	Bagsaid	C/o check dam at Ghat Ghulachanal	New Construction	5	No.	100000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Seraj	Janjehli	Janjehli	C/o check dam at Gadaglunala	New Construction	5	No.	100000	
		Seraj	Janjehli	Janjehli	C/o check dam at Shankernala	New Construction	5	No.	100000	
		Pandoh	Pandoh	Tawa	C/O check dam at Begeoudh Nalla	New Construction	10	No.	150000	
		Pandoh	Chhaprahan	saroa	C/O check dam at jhangrawari Nalla	New Construction	10	No.	150000	
		Pandoh	Pandoh	Pandoh	C/O check dam at Tryambla Nalla	New Construction	10	No.	150000	
		Pandoh	karthach	bandal	C/O Check dam at Dibbari Nalla		10	No.	150000	
		Pandoh	Pandoh	Pandoh	C/O check dam at Seo Nala	New Construction	10	No.	150000	
		Seraj	Chillibagi	Chiuni	Shatadhar	S&cw works around Shattadhar in Chiuni Beat	1		2500000	
						Total :	346		7700000	
					Total : Soil and Water Co	nservation Works	348		8150000	
					Total : Soil & Moisture Co		348		8150000	
					Total : Activities u	nder 80% Funding			17731000	
2	Activities under 20% Fun									
1	Forest Infrastructure De	•								
	Residential and Office B									
	Residential and Office Bu			1	1-1			1 1		
		Seraj	Shillibagi	Ghatiyad	R/O Fgd Hut at bagachanog		1	No.	50000	
		Seraj	janjehli	Rahkot	R/O Fgd Hut at Rahkot	Repair works	1	No.	60000	
		Seraj	Janjehli	Janjehli	R/O Fgd Hut at Janjehli	Repair works	1	No.	60000	
		Seraj	Janjehli	Tunagasi	R/O Fgd Hut at Tungasi	Repair works	1	No.	60000	
		Thachi	Bali	Bali	R/O Fgd Hut bali	Repair works	1	No.	200000	
		Thachi	Bali	Deodhar	R/O Fgd Hut at Deodhar	Repair works	1	No.	200000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Thachi	bali	Panjai	R/O Fgd Hut at Panjain	Repair works	1	No.	250000	
		Thachi	Dahar	Khani	R/O Fgd Hut at Khani	Repair works	1	No.	200000	
		Thachi	Dahar	Parkhol	R/O Fgd Hut at Parkhol	Repair works	1	No.	200000	
		Thachi	Dahar	Parkhol	R/O B.O. Qtr at Dahar	Repair works	1	No.	200000	
		Pandoh	Pandoh	Tawa	Repair of Fgd Hut Tawa	Repair works	1	No.	100000	
		Pandoh	Pandoh	Pandoh	Repair of Fgd Hut Pandoh	Repair works	1	No.	150000	
		Seraj		Kalipari	C/o of Fgd Hut at Kalipari		1		1500000	
		Seraj		Keolinal	C/o Fgd. Hut at Keolinal		1		1500000	
		Seraj		Bara	C/o of Fgd. Hut at Bara		1		1500000	
		Thachi		Devthach	C/o of Fgd Hut at Devthach		1		1500000	
		Thachi		Boong	C/o Fgd. Hut at Boong		1		1500000	
			1	<u> </u>	, :	Total :	17		9230000	
				Total	: Residential and Office Build	lings of Field Staff	17		9230000	
	Construction, upgradation	on & Maint. of	Forest Roads,Pa	ths,Fire lines, wat	tch Towers, Check post & Tim	ber Depots				
	Construction, upgradation	on & Maint. of I	Forest Roads,Pat	hs,Fire lines, watc	h Towers, Check post & Timbe	er Depots				
		Thachi	Dahar	Khani	R/O I/Path from Panjain to Khani	Repair Works	1	No.	200000	
		Pandoh	Pandoh	badanu	R/O bridal Path from bahlidhar to Karsan	Repair Works	1	No.	100000	
		Pandoh	Pandoh	Pandoh	R/O inspection path from Dhuandevi to badanu	Repair Works	1	No.	100000	
		Pandoh	karthach	bandal	R/O of inspection path from bandal to Kalhani	Repair Works	1	No.	250000	
		Pandoh	Pandoh	Pandoh	R/O Bridle Path Gadanal to Bagi Pansira	Dhuwan Devi via	1	No.	300000	
		Nachan	bassa	Bassan	R/O road from Kheor to Bassa ( 600 mtr)	Repair Works	1	No.	100000	
		Nachan	Tuna	Tuna	Stone Soling in Road from Tuna to I/Hut (500 mtr)	Repair Works	1	No.	100000	
		Nachan	Bassa	Bassan	R/O raod from Main road to FRH Chailchowk	Repair Works	1	No.	300000	
		Nachan	Bassa	Jabrat	R/O Road from		1	No.	200000	



								Target	:s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Dhanukhari to Bhangroh					
		Nachan	Tuna	Lot	R/O Forest Path from Gani to Surandhi	Repair Works	1	No.	100000	
			•			Total :	10		1750000	
		Total : Co	nstruction, upgra	adation & Maint.	. of Forest Roads,Paths,Fire lin Check pos	es, watch Towers, t & Timber Depots	10		1750000	
					Total : Forest Infrastruc	ture Development	27		10980000	
3	Survey & Mapping of Fo	rest Areas for	Preparing Plans							
	Survey, Mapping, Digitisa									
	Survey, Mapping, Digitisat	tion & Uploadii	ng of Data on We					1		
				-Digitis	ation and uploading of data or	web portals	0		150000	
						Total :	0		150000	
			Total : S		Digitisation & Uploading of Da		0		150000	
				Total : Surve	y & Mapping of Forest Areas f		0		150000	
					Total : Activities u	inder 20% Funding			28861000	
Name 1	e of Division : Suket  Activities under 80% Fun	ding								
1	Assisted Natural Regene	eration :								
	Rehabilitation of Forest	Areas Infested	With Invasive A	lien Species :						
	Clearing of Areas Infeste	d upto 25%								
		Suket	Baggi	Baggi	Kandlu		1	Ha.	11800	
						Total :	1		11800	
	Clearing of Areas Infeste	d upto 50%								
		kangoo	Behli	Behli	DPF Bhalan		10	Ha.	188500	
		kangoo	Behli	haraboi	DPF khalind		10	Ha.	188500	
		kangoo	dehar	dehar	DPF manjhkheter		5	Ha.	94300	
		kangoo	Batwara	dhawal	DPF Dhawal		5	Ha.	94300	
1		Jhungi	Trechh	Kinder	Tarehri		10	Ha.	188500	
		Sarkaghat	Thona	Thona	Hawani		5	Ha.	94300	



								Targets	;	Remark
r. o.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Sarkaghat	Durgapur	Pingla	Pingla		5	Ha.	94300	
		Sarkaghat	Durgapur	Bhaderwar	Thathal		5	На.	94300	
		Sarkaghat	Sarkaghat	Bhangoh	Bhangoh		5	Ha.	94300	
		Suket	Baggi	Baggi	Lot Makoda		5	На.	94300	
		Suket	Baggi	Rajgarh	Khiuri		10	На.	188500	
		Baldwara	Baldwara	Bahanu	Sughera		10	Ha.	188500	
		Baldwara	Bhambla	Dhalwan	Kalther		2	Ha.	37700	
		Jai Devi	Rohanda	Kamand	Bakalag		1	На.	18900	
			•	•	·	Total :	88		1659200	
	Clearing of Areas Infeste	d upto 75%							•	
		Baldwara	Bhmabla	Dhalwan	Silh		10	Ha.	237000	
		kangoo	dehar	dehar	DPF Ghurana		5	Ha.	118500	
		Jhungi	Trechh	Kinder	Tarehri		10	Ha.	237000	
		Baldwara	Bhambla	Dhaulkhan	DhaulKhan		10	Ha.	237000	
			•	•		Total :	35		829500	
	Clearing of Areas Infeste	d upto 100%								
		kangoo	Batwara	Dhawal	DPF Panjolth		5	Ha.	143000	
		Jhungi	Trechh	Kinder	Tarehri		5	Ha.	143000	
		Suket	Sadar	Trambri	Trambri		10	Ha.	286000	
		Suket	Sadar	Trambri	Drahal		7	Ha.	200300	
		Suket	Sadar	Jadroun	Baila Balahar		3	Ha.	85800	
			•	•	·	Total :	30		858100	
			Total : Reh	abilitation of For	est Areas Infested With Invasiv	e Alien Species :	154		3358600	
	Maintenance of Cleared	Areas				- 1				
	2nd Year Activity: 1st M	laintenance of	25% Infested Are	eas.						
	1st Maintenance of 50%	Infested Areas								
							32	Ha.	144000	
			•	•		Total :	32		144000	
	1st Maintenance of 75%	Infested Areas				<u> </u>		L	<u>'</u>	
							20	Ha.	104000	
_			•	•	•	Total :	20		104000	



								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
							28	На.	145700	
				•		Total :	28		145700	
	3rd Year Activity: 2nd M	laintenance of	25%							
	2nd Maintenance of 50%	Infested Area	S.							
							40	Ha.	92000	
				•		Total :	40		92000	
	2nd Maintenance of 75%	Infested Area	S.							
							40	На.	128000	
						Total :	40		128000	
	2nd Maintenance of 100	% Infested Are	as.			<u>.</u>				
							95	Ha.	304000	
						Total :	95		304000	
	4th Year Activity: 3nd M	laintenance of	25% Infested Ar	eas.		<u>.</u>		•		
							35	На.	43800	
						Total :	35		43800	
	3rd Maintenance of 50%	Infested Areas	5.			<u>.</u>		•		
							115	На.	264500	
			•	•		Total :	115		264500	
	3rd Maintenance of 75%	Infested Areas	5.						1	
							44	Ha.	140800	
			•	•		Total :	44		140800	
	3rd Maintenance of 1009	% Infested Area	as.			-			'	
							45	Ha.	144000	
						Total :	45		144000	
					Total : Maintenance	of Cleared Areas	494		1510800	
					Total : Assisted Natur	ral Regeneration :	648		4869400	
2	Artificial Regeneration (	By Planting) :				-			'	
	Planting in Lantana Clea									
	Planting with 200 Tall pla									
		Sarkaghat	Sarkaghat	Jamdwar	Jamdwar		12	Ha.	292800	
		Jhungi	Trechh	Kinder	Tarehari		20	Ha.	488000	
		_	•	•		Total :	32		780800	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
				•	Total : Planting in Lan	tana Cleared Areas	32		780800	
	Nursery	•				•			'	
	Nursery									
						Development of				
		Ihungi	Pandar	Galukhar	Galukhar Nry.	nursery/repair	1	No.	100000	
		Jhungi	Pallual	Galukliai	Galukilai Niy.	of mali hut ,	1	NO.	100000	
						poly house etc.				
						Const. of				
		Baldwara	Badwara	Hatli	Math Nry	Vermin	1	No.	200000	
		Daluwara	Dauwara	liatii	IVIACII IVI y	Compost water	1	NO.	200000	
						Supply, R/Wall				
						Total :	2		300000	
						Total : Nursery	2		300000	
	Maintenance of Planting	_								
	2nd year Maint. of Plant							, ,		
		Jhungi	Trechh	Kinder	DPF Trehari		10	Ha.	15500	
		Jhungi	Trechh	Kinder	DPF Jodhnu		5	Ha.	7800	
						Total :	15		23300	
	3rd year Maint. of Planta							1		
		Jhungi	Trechh	Kinder	Jodhnu		10	Ha.	8500	
		Kangoo	Dehar	Dehar	Slapper		5	Ha.	4300	
		Kangoo	Dehar	Dehar	Umari		5	Ha.	4300	
		Kangoo	Behli	Behli	Sojha		10	Ha.	8500	
		Kangoo	Behli	Behli	Badhu		10	Ha.	8500	
		Baldwara	Baldwara	Bhambla	Jaboth		20	Ha.	17000	
						Total :	60		51100	
				Total : I	Maintenance of Planting with	500 Normal Plants	75		74400	
	Plantation Through ETF							, ,	Т	
							0		50000000	
						Total :	0		5000000	
					Total : Plan	tation Through ETF	0		50000000	



								Target	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Total : Artificial Regenera	tion (By Planting) :	109		51155200	
4	Subsidiary Silviculture O	perations						ı		
		Jhungi	Pandar	Jaral	O.D246 Manjhki		5	Ha.	35000	
		Jhungi	Jhungi	Chanad- Bahan	O.D 263 Rounce		5	На.	35000	
		Jhungi	Jhungi	Dharwar	O.D 256Rangjhol		10	Ha.	70000	
		jhungi	Jhungi	Jhungi	shivshankar		5	Ha.	35000	
		Jhungi	Trechh	Trechh	O.D 222 Trechh		5	Ha.	35000	
		Jhungi	Trechh	Kinder	O.D 205 Dhamkon		5	Ha.	35000	
		Baldwara	Leda	Leda	Sidhkot		10	Ha.	70000	
		Sarkaghat	Thona	Tikker	Chobra		10	No.	70000	
						Total :	55		385000	
					Total : Subsidiary silvi	culture Operations	55		385000	
					Total : Subsidiary Silvi	culture Operations	55		385000	
5	Soil & Moisture Conserv	ation Works								
		kangoo	dehar	umri		checkdam in manjhkheter nala	1	No.	50000	
		kangoo	behli	behli		checkdam in anu nalla nala	1	No.	150000	
		kangoo	behli	haraboi		check dam in bagri nalla	1	No.	150000	
		kangoo	behli	haraboi		checkdams in devra nalla	1	No.	150000	
		kangoo	batwara	dhawal		checkdams in ropa nalla	1	No.	60000	
		kangoo	batwara	dhawal		checkdams in ahansunali nalla	1	No.	100000	
		kangoo	batwara	serikothi		checkdams in galhar nalla	1	No.	100000	
		kangoo	batwara	serikothi		checkdams in	1	No.	60000	



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						beula nalla				
						const. of				
		Jhungi	Jhungi	Jhungi	Khobla Nala	checkdam in	1	No.	150000	
						khobla nala				
				Chanad-		Const. of				
		Jhungi	Jhungi	Bahan	Chanad Nala	checkdam in	1	No.	150000	
				Ballali		chanad nala				
						const. of check				
		Jhungi	Jhungi	salani	Fegal Nala	dam in fegal	1	No.	150000	
						nala				
						Const. of Check				
		Jhungi	Pandar	Kathiyuni	Kathiyuni	dam in	1	No.	100000	
						Kathiyuni Nala				
		Cultat	Codor	Dhanatu		C/o Check Dams	1	No	60000	
		Suket	Sadar	Dhanotu		in Kunda Nala	1	No.	60000	
						Construction of				
		Jai Devi	Jai Devi	Jai Devi	Boudali	Check dam in	1	No.	60000	
						Baudlii Nalla				
						Construction of				
		Jai Devi	Jai Devi	Doldhar	Deher	Check dam in	1	No.	75000	
						Deher Nala				
						Total :	15		1565000	
					Total : Soil and Water C	onservation Works	15		1565000	
					Total : Soil & Moisture C	onservation Works	15		1565000	
7	<b>Bio-diversity Protection</b>	and Managen	nent							
	Human Wildlife Conflict	Management								
	Human Wildlife Conflict	Management					_			
				Capturing	& Transportation of Monkeys	for Sterilization	500	No.	500000	
			•			Total :	500		500000	
					Total : Human Wildlife Co	nflict Management	500		500000	
				T	otal : Bio-diversity Protection		500		500000	
		•				under 80% Funding			58474600	



								Targets	}	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
2	Activities under 20% Fun	ding								
1	Forest Infrastructure De	velopment								
	Residential and Office B	uildings of Fiel	d Staff							
	Residential and Office Bu	uildings of Field	Staff							
		KANGOO	DEHAR	JYOR	Fgd. hut jyor	maintenance	1	No.	200000	
		KANGOO	batwara	dhawal	fgd. Hut Dhawal	maintenance	1	No.	100000	
		Jhungi	Jhungi	Jhungi	F.Gd Hut Jhungi	Repair of FGd hut Jhungi	1	No.	100000	
		Jhungi	Jhungi	Barnog	F.gd Hut Barnog	Repair of Fgd Hut Barnog	1	No.	50000	
		Jhungi	Jhungi	Salani	F.gd Hut Salani	Repair of Fgd Hut Salani	1	No.	75000	
		Jhungi	Pandar	Galukhar	F.gd Hut Galukhar	Repair of Fgd hut Galukhar	1	No.	50000	
		Jhungi	Pandar	Kathiyuni	F.gd Hut Kathiyuni	Repair of Fgd Hut Kathiyuni	1	No.	75000	
		Jhungi	Nihri	Reagi	F.gd Hut reagi	Repair of F.gd hut Reagi	1	No.	50000	
		Jhungi	Trechh	Balag	F.gd Hut Balag	Repair of F.gd Hut Balag	1	No.	75000	
		Jhungi	Trechh	Kinder	F.gd Hut Kinder	Repair of F.gd Hut Kinder	1	No.	75000	
		Jhungi	Jhungi	Jhungi	B.O qtr Jhungi	Repair of B.O Qtr Jhungi	1	No.	50000	
		Sarkaghat	Sarkaghat	Sarkaghat	range office cum residence	Repair	1	No.	100000	
		Baldwara	Badwara	Hatli	Range Office cum Residence	Repair of Building	1	No.	100000	
		Jai Devi	Nandgarh	Hatgarh	Maintenance of forest gua	ard hut Hatgarh	1	No.	120000	
		Jai Devi	Jai Devi	Doldhar	Maintenance of Forest Gu	ard hut Doldhar	1	No.	80000	
		Jai Devi	Rohanda	Chowki	Maintenanace of Forest Guard hut Chowki	Major Repair	1	No.	150000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
			•		•	Total :	16		1450000	
				Total	: Residential and Office Build	dings of Field Staff	16		1450000	
	Construction, upgradati	on & Maint. of	Forest Roads,Pa	ths,Fire lines, wa	tch Towers, Check post & Tim	nber Depots				
	Construction, upgradation	on & Maint. of	Forest Roads,Pat	hs,Fire lines, watc	h Towers, Check post & Timbe	er Depots				
						Maint. of				
		Jhungi	Jhungi	Jhungi	Roads	jeepable road	1	No.	200000	
		Jiluligi	Jiluligi	Jildiigi	Roads	from Jachh to		140.	200000	
						Dharwar				
						Maint. of				
		Jhungi	Trechh	Balag	Roads	approach road	1	No.	150000	
						to FRH Balag				
		Sarkaghat	Sarkaghat	Gopalpur	Maintence of approach road to FRH Gopalpur	Maintance	1	No.	100000	
						Repair of				
		Suket	Baggi	Baggi	BO Residence Baggi	Approach road	1	No.	150000	
						to BO Qtr Baggi				
		Baldwara	Bhambla	DhaulKhan	FRH PatriGhat	Const.of	1	No.	40000	
		Balawara	Brianibia	Dilaaikilaii		Approach Road		140.	40000	
		Jai Devi	Rohanda	Rohanda	Repair of B.Path Rohanda to kamroonag	Stone soling	1	No.	100000	
		Jai Devi	Jai Devi	jai Devi	Repair of road form	Repair and	1	No.	200000	
		Jul Devi	Jai Devi	jai Devi	roparikothi to Chandru	maintenance		140.	200000	
		Jai Devi	Jai Devi	Jai Devi	repair of Road form jai  Devi to range Office	Stone soling etc	1	No.	100000	
			•	•	· -	Total :	8		1040000	
			1	Total : Construction	on, upgradation & Maint. of F	orest Roads,Paths	8		1040000	
					Total : Forest Infrastruct	ture Development	24		2490000	
3	Survey & Mapping of Fo	rest Areas for	Preparing Plans			-		•		
	Survey, Mapping, Digitisa	tion & Upload	ling of Data on W	/eb-Portals						
		_		-Digitisa	tion and uploading of data on	web portals	0		150000	
			•	<u> </u>	· -	Total :	0		150000	
			Total : S	urvev.Mapping.D	igitisation & Uploading of Da	ta on Web-Portals	0		150000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	_		-	Total : Survey	/ & Mapping of Forest Areas f	or Preparing Plans	0		150000	
		1		•		ınder 20% Funding			61114600	
Name	of Division : Kullu							<u>'</u>		
1	Activities under 80% Fun	ding								
2	Artificial Regeneration (	By Planting) :								
	Nursery									
	Nursery									
		Manali	Manali	Manali	1/1 Bajrundi		1	No.	10000	
		Manali	Palchan	Palchan	Solang		1	No.	50000	
		Manali	Kothi	Kothi	Gulaba		1	No.	100000	
		Kullu	Kullu	Maharaja	Mohal		1	No.	100000	
						Total :	4		260000	
						Total : Nursery	4		260000	
	Maint. of Replenishmen	t and Enhance	ment of Forest C	Cover (REFC)						
	1st Maint. of Plantation	with 1100 Plan	ts							
						1st Maint of	5		25800	
						REFC 1100	J		23800	
						Total :	5		25800	
	2nd Maint. of Plantation	with 1100 Plan	nts							
						2nd maint of				
						1100 Plants	10		35000	
						REFC				
						Total :	10		35000	
			Total : M	aint. of Replenish	nment and Enhancement of F		15		60800	
					Total : Artificial Regenera	tion (By Planting) :	19		320800	
3	Protection of Plantation									
	Construction of Bounda							1	ı	
		Manali	Manali	Shaleen	2/8 Shaleen Gahar Repair		19	Ha.	28500	
		Manali	Manali	Shaleen	2/8 Shaleen Gahar Repair		32	Ha.	32000	
		Manali	Manali	Shaleen	R/5 Shaleen Repair (Large	·	6	Ha.	9000	
						Total :	57		69500	



								Targets	3	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Total : Construction of	of Boundary Pillars	57		69500	
	Fencing of Forest Areas					<u>.</u>				
	Fencing of Forest Areas									
		Kullu	Kais	Bijlimahadev	Bijlimahadev	Fencing with mess wire	1	На.	400000	
		Manali/K	ullu/Patlikuhal		Development of observan kullu to Manali	ce point NH from	1	No.	1500000	
				<b>-</b>		Total :	2		1900000	
					Total : Fenci	ng of Forest Areas	2		1900000	
	Strengthening of Forest	Protection Ne	twork			•				
	Strengthening of Forest	Protection Net	work							
		Kullu	Kais	Gahar	Seobag	Smart tree management in	1	No.	500000	
					_	smriti vatika				
		Manali	Palchan	Palchan	Check Post	Repair of Check Post Palchan	1	No.	300000	
			II.	<b>'</b>		Total :	2		800000	
				Tota	l : Strengthening of Forest Pi	rotection Network	2		800000	
	Rehabilitation of Encroa	chment Cleare	ed Areas		<u> </u>			l .	I.	
	Rehabilitation of Encroa	chment Cleared	d Areas							
		Manali	Manali	Manali	Manali-III		0.32	Ha.	10200	
		Manali	Manali	Manali	Manali-III		0.41	Ha.	13000	
		Manali	Manali	Manali	Manali-III		1.04	На.	32900	
		Manali	Manali	Manali	Manali-III		0.16	На.	5200	
		Manali	Manali	Manali	Manali-III		0.48	На.	15200	
		Manali	Manali	Shaleen	Manali-III		0.94	На.	29800	
		Manali	Manali	Shaleen	Manali-III		0.6	На.	19200	
		Manali	Manali	Shaleen	Manali-III		0.96	На.	30400	
		Manali	Vashishat	Prini	2/17 C-lc		0.47	На.	14800	
		Manali	Vashishat	Prini	J-III		0.72	На.	22900	
		Manali	Vashishat	Prini	J-III		0.82	Ha.	26000	
		Manali	Vashishat	Prini	J-III		0.65	Ha.	20700	



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Manali	Vashishat	Prini	2/17 C-lc		0.56	На.	17900	
		Manali	Vashishat	Prini	2/17 C-Ic		0.68	Ha.	21600	
		Manali	Vashishat	Prini	2/17 C-Ic		0.39	Ha.	12300	
		Manali	Vashishat	Prini	J-III		0.87	Ha.	27500	
		Manali	Vashishat	Prini	J-III		0.96	Ha.	30500	
		Manali	Vashishat	Prini	J-III		0.81	Ha.	25700	
		Manali	Vashishat	Prini	J-III		1.21	Ha.	38500	
		Manali	Vashishat	Prini	J-III		0.89	Ha.	28300	
		Manali	Vashishat	Prini	2/17 C-lc		0.53	Ha.	16900	
		Manali	Vashishat	Prini	J-III		0.8	Ha.	25400	
		Manali	Vashishat	Prini	J-III		1.57	На.	49800	
		Manali	Vashishat	Prini	J-III		1.05	На.	33400	
		Manali	Vashishat	Prini	J-III		0.8	На.	25300	
		Manali	Vashishat	Prini	J-III		0.81	Ha.	25700	
		Manali	Manali	Goshal	Manali-III		0.28	На.	8800	
		Manali	Manali	Goshal	Manali-III		0.37	На.	11700	
		Manali	Manali	Goshal	Manali-III		0.4	На.	12800	
		Manali	Manali	Goshal	Manali-III		0.17	На.	5400	
		Manali	Manali	Goshal	Manali-III		0.29	На.	9200	
		Manali	Kothi	Mathivan	Manali-III		0.8	На.	25400	
		Manali	Vashishat	Vashishat	J-III		0.8	На.	25400	
		Manali	Vashishat	Vashishat	J-III		1.06	На.	33500	
		Manali	Palchan	Shanag	Manali-III		0.69	На.	21900	
		Manali	Palchan	Shanag	Manali-III		0.36	Ha.	11500	
		Manali	Palchan	Shanag	Manali-III		0.32	Ha.	10100	
		Manali	Palchan	Shanag	Manali-III		0.09	Ha.	2800	
		Manali	Palchan	Shanag	Manali-III		0.8	Ha.	25400	
		Manali	Palchan	Shanag	Manali-III		0.25	Ha.	7900	
			·		<u> </u>	Total :	26.2		830900	
				Total	: Rehabilitation of Encroachme	ent Cleared Areas	26.2		830900	
					Total : Protection of Planta	ations & Forests :	87.2		3600400	



								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Subsidiary silviculture O	perations								
	Subsidiary silviculture Op	perations								
		Manali	Manali	manali Shanag	1/1 Bajrundi	Silvi op.	20	На.	150000	
		Bhutti	Tarapur	Bharai	1/38 C-I	Subsidiary silvicultural operation	3	На.	90000	
						Total :	23		240000	
					Total : Subsidiary silvi	culture Operations	23		240000	
					Total : Subsidiary Silvi	culture Operations	23		240000	
5	Soil & Moisture Conserv	ation Works								
	Soil and Water Conserva	ation Works								
	Dev. and Maint. of Roof	Rain Water Ha	rvesting Structu	res .						
		Manali	Manali	Manali	Forest Colony	Roof rain WHS	1	No.	350000	
						Total :	1		350000	
	Development of Ponds/\	water and Snov	v Harvesting Str	uctures etc.						
		Manali	Palchan	Palchan	2/10 Patalsu C-III	Water Pond	1	No.	50000	
		Bhutti	Tarapur	Tarapur	Pojam	Van Sarover	2	No.	100000	
		Bhutti	Tarapur	Tarapur	Phetibot	Van Sarover	1	No.	50000	
		Bhutti	Rujak	Mashna	Sangochak Dhar	Van Sarover	1	No.	50000	
		Kullu	Kullu	Sari	Loran Phat	Percolation trenches	5	No.	50000	
		patlikuhal	katrain	patlikuhal	BGIII	Water Pond	5	No.	300000	
						Total :	15		600000	
	Soil Conservation Works									
		Manali	kothi	Kothi	Dev of degraded forest ar at Gulaba	ea 2/11 Kothi Tich	1	На.	1000000	
		Patlikuhal	Katrain	Patlikuhal	Patlikuhal	Dev of degraded forest area at Patlikuhal	1	На.	2000000	
		Manali		Vashishth	Rohtang	Dev of	1		4051500	



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						degraded				
						forest area at				
						Rohtang (NGT)				
						Dev of				
						Degraded				
		Manali	Manali	Manali	Chandertal, Manali	Forest Area at	1	No.	2000000	
						Chantertal				
						Water fall				
						Dev of				
		Manali	Vashishat	Vashishat	Jognifall	degraded	1	No.	3000000	
		Wanan	Vasilisilat	Vasinsnac	Jogiman	forest area at	-	140.	300000	
						Jognifall				
						Dev of				
		Manali	Manali	Shaleen	Brod Waterfall	degraded	1	No.	2000000	
				0.10.100.1	2.00 1.000.100	forest area at	_			
						Brod Waterfall				
		Manali	Palchan	Palchan	Crate wire gabian	Below Solang	1	No.	1000000	
					structure	Village				
		Manali	Manali	Manali	Soil conservation	Bajrundi	1	No.	300000	
					structure	,				
		Manali	Vashishat	Prini	Soil conservation	Hamta	1	No.	300000	
					structure					
		Manali	Palchan	Palchan	Soil conservation	Patalsu	1	No.	300000	
					structure					
		Manali	Palchan	Kangni	Soil conservation	Kangni	1	No.	50000	
		IZ: II.	Wai-	T	structure	Manay hilad	4	NI-	200000	
		Kullu	Kais	Tandla	Crate wire spurs	Karsu bihal	1	No.	300000	
		Kullu	Kais	Tandla	Crate wire spurs	Bhalogi	1	No.	300000	
		Kullu	Raison	Possor	Check wall	Nala Dal	1	No.	200000	
		Kullu		Beaser		Pol Nala	1	<del>                                     </del>		
			Raison	Beaser	Check wall		1	No.	100000	
		Kullu	Raison	Beaser	Check wall	Palga Nalla	1	No.	200000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					•	Total :	16		17101500	
					Total : Soil and Water Co	onservation Works	32		18051500	
					Total : Soil & Moisture Co	onservation Works	32		18051500	
					Total : Activities ι	ınder 80% Funding			22212700	
2	Activities under 20% Fun	ding								
1	Forest Infrastructure De	•								
	Residential and Office B									
	Residential and Office Bu	ildings of Field	Staff						T.	
		Manali	Kothi	Kothi	B.O. Resi.	New const. of B.O. Qtr.	0	No.	2000000	
		Manali	Kothi	Kothi	Maint. Of Forest Guard H	ut Kothi	1	No.	100000	
		Bhutti			RO Residence		1	No.	150000	
		Bhutti	Tarapur	Tarapur	Guard Hut		1	No.	250000	
		Bhutti	Tarapur	Dughilag	Guard Hut		1	No.	100000	
		Bhutti	Rujak	Shalang	Guard Hut		1	No.	100000	
		Naggar	Naggar	Rumsu	Guard Hut	New Construction	1	No.	1200000	
		Naggar	Khakhnal	Khakhnal	Guard Hut	Major repair	1	No.	200000	
		Naggar	Hallan	Jana	Guard Hut	Major repair	1	No.	200000	
		Patlikuhal	Katrain	Patlikuhal	R.O. Resi.Cum compound		1	No.	100000	
		Patlikuhal	Katrain	Katrain	B.O. Resi.	Repair of B.O.qtr katrain	1	No.	50000	
		Patlikuhal	Katrain	Baragarh	fg hut	major Repair ofFgd. hut	1	No.	200000	
			•		·	Total :	11		4650000	
				Tota	l : Residential and Office Buil	dings of Field Staff	11		4650000	
	Construction, upgradation	on & Maint. of	Forest Roads,Pa	ths,Fire lines, wa	atch Towers, Check post & Tin	nber Depots				
	Construction, upgradation	on & Maint. of	Forest Roads,Pat	hs,Fire lines, wate	ch Towers, Check post & Timb	er Depots				
		Bhutti	Tarapur	Bharai Kaisdhar	Kullu to Kaisdhar (17 Km)		1	No.	150000	
		Bhutti	Tarapur	Kaisdhar tarapur	Kaisdhar to Shillong		1	No.	100000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Manali	Kothi	Kothi	Kothi to Mathivan logging	road	1	No.	6000000	
		Manali	Manali	Goshal	B/Path from Manali village	to Sanchal shill	1	No.	100000	
		Manali	Manali	Manali	const./Repair B/Path from Chohar Nal	Manali log hut to	1	No.	2000000	
		Manali	Manali	Manali	Repair of Bridal Path from Kainthach	Nasogi to	1	No.	250000	
		Manali	Palchan	Kangni	Repair of Bridal path from	Burua to Solang	1	No.	250000	
		Kullu	Raison	Beaser	Maint. Of B/Path Beaser to	Pool	1	No.	80000	
		Kullu	Raison	Raison	Maint. Of B/Path Badishil t	o Gadauni	1	No.	100000	
		Kullu	Kais	Tandla	Maint. Of B/Path Kais to Ba	anglaaage	1	No.	100000	
		Naggar	Naggar	Rumsu	B/Path From Rumsu to Cha	anderkhani	1	No.	300000	
		Patlikuhal	Katrain	Baragarh	const./Repair of B/Path Ba Thatch via Khorudugh	ragarh Punj	1	No.	400000	
				l		Total :	12		9830000	
		Total : Cor	nstruction, upgra	adation & Maint.	of Forest Roads,Paths,Fire line Check post	es, watch Towers, t & Timber Depots	12		9830000	
					Total : Forest Infrastruct	•	23		14480000	
3	Survey & Mapping of Fo	rest Areas for	Preparing Plans			•				
	Survey, Mapping, Digitisa			/eb-Portals						
	Survey, Mapping, Digitisa									
	,, 11 3, 3		Ĭ		uploading of data on web por	tals	0		150000	
			•		<u> </u>	Total :	0		150000	
			Total : S	urvey,Mapping,D	igitisation & Uploading of Dat	ta on Web-Portals	0		150000	
				Total : Survey	& Mapping of Forest Areas fo	or Preparing Plans	0		150000	
					Total : Activities u	nder 20% Funding			36842700	
1	Activities under 80% Fun	ding								
2	Artificial Regeneration (I	By Planting) :								
	Nursery									
	Nursery									
		Manali	Manali	Manali	1/1 Bajrundi	Maint. of nursey	1	No.	10000	
		Manali	Palchan	Palchan	Solang	Maint. of nursey	1	No.	50000	



								Target	is	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Manali	Kothi	Kothi	Gulaba	Maint. of nursey	1	No.	100000	
		Kullu	Kullu	Maharaja	Mohal	Replacement of p	oly 1	No.	100000	
				<u>.</u>		Tot	al: 4		260000	
						Total : Nurs	ery 4		260000	
	Maint. of Replenishment	and Enhancen	nent of Forest Co	ver (REFC)			<u>.</u>			
	1st Maint. of Plantation v	vith 1100 Plants	5							
						1st Maint of REFC	L/s 5		25800	
			1		-L	Tot			25800	
	2nd Maint. of Plantation	with 1100 Plant	ts					II.		
						2nd maint of 1100	) L/s		35000	
						Plants REFC	10		35000	
				<u>.</u>		Tot	al: 10		35000	
			Total	: Maint. of Reple	nishment and Enhancement	of Forest Cover (RE	FC) 15		60800	
					Total : Artificial Rege	neration (By Plantin	g): 19		320800	
3	Protection of Plantations	& Forests:								
	Construction of Boundar	y Pillars								
	Construction of Boundary	y Pillars								
		Manali	Manali	Shaleen	2/8 Shaleen Gahar Repair	(Large Pillars)	19	На.	28500	
		Manali	Manali	Shaleen	2/8 Shaleen Gahar Repair	(Large Pillars)	32	На.	32000	
		Manali	Manali	Shaleen	R/5 Shaleen Repair (Large	Pillars)	6	На.	9000	
						Tot	al : 57		69500	
					Total : Construct	ion of Boundary Pill	ars 57		69500	
	Fencing of Forest Areas	•					<u> </u>			
	Fencing of Forest Areas									
	J	Kullu	Kais	Bijlimahadev	Bijlimahadev	Fencing with mess	1	На.	400000	
		Manali/Kı	ullu/Patlikuhal		Development of observand to Manali	ce point NH from ku	llu 1	No.	1500000	
						Tot	al : 2		1900000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
			•	•	Total :	Fencing of Forest Are	eas 2		1900000	
	Strengthening of Forest I	Protection Net	work				'			
	Strengthening of Forest P	rotection Netw	ork .							
		Kullu	Kais	Gahar	Seobag	Smart tree management in smriti vatika	1	No.	500000	
		Manali	Palchan	Palchan	Check Post	Repair of Check Po Palchan	ost 1	No.	300000	
						Tot	al : 2		800000	
					Total: Strengthening of For	est Protection Netwo	ork 2		800000	
	Rehabilitation of Encroad									
	Rehabilitation of Encroac	hment Cleared	Areas							
		Manali	Manali	Manali	Manali-III		0.32	Ha.	10200	
		Manali	Manali	Manali	Manali-III		0.41	Ha.	13000	
		Manali	Manali	Manali	Manali-III		1.04	Ha.	32900	
		Manali	Manali	Manali	Manali-III		0.16	Ha.	5200	
		Manali	Manali	Manali	Manali-III		0.48	Ha.	15200	
		Manali	Manali	Shaleen	Manali-III		0.94	Ha.	29800	
		Manali	Manali	Shaleen	Manali-III		0.6	Ha.	19200	
		Manali	Manali	Shaleen	Manali-III		0.96	Ha.	30400	
		Manali	Vashishat	Prini	2/17 C-Ic		0.47	Ha.	14800	
		Manali	Vashishat	Prini	J-III		0.72	Ha.	22900	
		Manali	Vashishat	Prini	J-III		0.82	Ha.	26000	
		Manali	Vashishat	Prini	J-III		0.65	Ha.	20700	
		Manali	Vashishat	Prini	2/17 C-Ic		0.56	Ha.	17900	
		Manali	Vashishat	Prini	2/17 C-Ic		0.68	Ha.	21600	
		Manali	Vashishat	Prini	2/17 C-Ic		0.39	На.	12300	
		Manali	Vashishat	Prini	J-III		0.87	На.	27500	
		Manali	Vashishat	Prini	J-III		0.96	Ha.	30500	
·		Manali	Vashishat	Prini	J-III		0.81	Ha.	25700	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Manali	Vashishat	Prini	J-III		1.21	На.	38500	
		Manali	Vashishat	Prini	J-III		0.89	Ha.	28300	
		Manali	Vashishat	Prini	2/17 C-Ic		0.53	На.	16900	
		Manali	Vashishat	Prini	J-III		0.8	На.	25400	
		Manali	Vashishat	Prini	J-III		1.57	Ha.	49800	
		Manali	Vashishat	Prini	J-III		1.05	Ha.	33400	
		Manali	Vashishat	Prini	J-III		0.8	Ha.	25300	
		Manali	Vashishat	Prini	J-III		0.81	Ha.	25700	
		Manali	Manali	Goshal	Manali-III		0.28	Ha.	8800	
		Manali	Manali	Goshal	Manali-III		0.37	Ha.	11700	
		Manali	Manali	Goshal	Manali-III		0.4	Ha.	12800	
		Manali	Manali	Goshal	Manali-III		0.17	На.	5400	
		Manali	Manali	Goshal	Manali-III		0.29	На.	9200	
		Manali	Kothi	Mathivan	Manali-III		0.8	На.	25400	
		Manali	Vashishat	Vashishat	J-III		0.8	На.	25400	
		Manali	Vashishat	Vashishat	J-III		1.06	На.	33500	
		Manali	Palchan	Shanag	Manali-III		0.69	На.	21900	
		Manali	Palchan	Shanag	Manali-III		0.36	Ha.	11500	
		Manali	Palchan	Shanag	Manali-III		0.32	Ha.	10100	
		Manali	Palchan	Shanag	Manali-III		0.09	Ha.	2800	
		Manali	Palchan	Shanag	Manali-III		0.8	На.	25400	
		Manali	Palchan	Shanag	Manali-III		0.25	Ha.	7900	
					•	Total :	26.2		830900	
				Т	otal : Rehabilitation of Encro	achment Cleared Areas	26.2		830900	
					Total : Protection of	Plantations & Forests:	87.2		3600400	
4	Subsidiary Silviculture Op	perations					•	<u>.                                      </u>	Į.	
	Subsidiary silviculture Op									
	Subsidiary silviculture Op									
	· ·	Manali	Manali	manali Shanag	1/1 Bajrundi	Silvi op.	20	На.	150000	
		Bhutti	Tarapur	Bharai	1/38 C-I	Subsidiary silvicultural	3	На.	90000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						operation				
						Tota	al: 23		240000	
					Total : Subsidiary	silviculture Operatio	ns 23		240000	
					Total : Subsidiary	Silviculture Operatio	ns 23		240000	
5	Soil & Moisture Conserva	ation Works								
	Soil and Water Conserva	tion Works								
	Dev. and Maint. of Roof F	Rain Water Harv	esting Structure	es.						
		Manali	Manali	Manali	Forest Colony	Roof rain WHS	1	No.	350000	
						Tota	al: 1		350000	
	Development of Ponds/w	ater and Snow	Harvesting Stru	ctures etc.			•			
		Manali	Palchan	Palchan	2/10 Patalsu C-III	Water Pond	1	No.	50000	
		Bhutti	Tarapur	Tarapur	Pojam	Van Sarover	2	No.	100000	
		Bhutti	Tarapur	Tarapur	Phetibot	Van Sarover	1	No.	50000	
		Bhutti	Rujak	Mashna	Sangochak Dhar	Van Sarover	1	No.	50000	
		Kullu	Kullu	Sari	Loran Phat	Percolation trench	es 5	No.	50000	
		patlikuhal	katrain	patlikuhal	BGIII	Water Pond	5	No.	300000	
			•			Tota	nl : 15		600000	
	Soil Conservation Works	1					l.		-	
						Dev of degraded				
		Manali	kothi	Kothi	2/11 Kothi Tich	forest area 2/11	1	Ha.	1000000	
						Kothi Tich at Gulab	oa			
						Dev of degraded				
		Patlikuhal	Katrain	Patlikuhal	Patlikuhal	forest area at	1	Ha.	2000000	
						Patlikuhal				
						Dev of degraded				
		Manali		Vashishth	Rohtang	forest area at	1		4051500	
						Rohtang (NGT)				
						Dev of Degraded				
		Manali	Manali	Manali	Chandertal, Manali	Forest Area at	1	No.	2000000	
						Chantertal Water				



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						fall				
		Manali	Vashishat	Vashishat	Jognifall	Dev of degraded forest area at Jognifall	1	No.	3000000	
		Manali	Manali	Shaleen	Brod Waterfall	Dev of degraded forest area at Broo Waterfall	d 1	No.	2000000	
		Manali	Palchan	Palchan	Crate wire gabian structure	Below Solang Villa	ge 1	No.	1000000	
		Manali	Manali	Manali	Soil conservation structure	Bajrundi	1	No.	300000	
		Manali	Vashishat	Prini	Soil conservation structure	Hamta	1	No.	300000	
		Manali	Palchan	Palchan	Soil conservation structure	Patalsu	1	No.	300000	
		Manali	Palchan	Kangni	Soil conservation structure	e Kangni	1	No.	50000	
		Kullu	Kais	Tandla	Crate wire spurs	Karsu bihal	1	No.	300000	
		Kullu	Kais	Tandla	Crate wire spurs	Bhalogi Nala	1	No.	300000	
		Kullu	Raison	Beaser	Check wall	Dal	1	No.	200000	
		Kullu	Raison	Beaser	Check wall	Pol Nala	1	No.	100000	
		Kullu	Raison	Beaser	Check wall	Palga Nalla	1	No.	200000	
						Tota	al: 16		17101500	
					Total : Soil and Wat	er Conservation Wo			18051500	
					Total : Soil & Moistu	re Conservation Wo	rks 32		18051500	
					Total : Activit	ties under 80% Fundi	ing		22212700	
2	Activities under 20% Fund									
1	Forest Infrastructure Dev	•								
	Residential and Office Bu							т т	ı	
		Manali	Kothi	Kothi	B.O. Resi.	New B.O. Qtr.	0	No.	2000000	
		Manali	Kothi	Kothi	Maint. Of Forest Guard Hu	ut Kothi	1	No.	100000	
		Bhutti			RO Residence		1	No.	150000	
		Bhutti	Tarapur	Tarapur	Guard Hut		1	No.	250000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Bhutti	Tarapur	Dughilag	Guard Hut		1	No.	100000	
		Bhutti	Rujak	Shalang	Guard Hut		1	No.	100000	
		Naggar	Naggar	Rumsu	Guard Hut	New Construction	1	No.	1200000	
		Naggar	Khakhnal	Khakhnal	Guard Hut	Major repair	1	No.	200000	
		Naggar	Hallan	Jana	Guard Hut	Major repair	1	No.	200000	
		Patlikuhal	Katrain	Patlikuhal	R.O. Resi.Cum compound		1	No.	100000	
		Patlikuhal	Katrain	Katrain	B.O. Resi.	Repair of B.O.qtr katrain	1	No.	50000	
		Patlikuhal	Katrain	Baragarh	fg hut	Repair ofFgd. hut	1	No.	200000	
			•			Total	: 11		4650000	
					Total: Residential and Office	Buildings of Field Staf	f 11		4650000	
	Construction, upgradation	struction, upgradation & Maint. of Forest Roads,Paths,Fir	hs,Fire lines, wat	tch Towers, Check post & Tim	ber Depots	•				
	Construction, upgradatio	n & Maint. of Fo	orest Roads,Path	s,Fire lines, watc	h Towers, Check post & Timbe	r Depots				
		Bhutti	Tarapur	Bharai Kaisdhar	Kullu to Kaisdhar (17 Km)		1	No.	150000	
		Bhutti	Tarapur	Kaisdhar tarapur	Kaisdhar to Shillong		1	No.	100000	
		Manali	Kothi	Kothi	Kothi to Mathivan logging	road	1	No.	6000000	
		Manali	Manali	Goshal	B/Path from Manali village		1	No.	100000	
		Manali	Manali	Manali	const./Repair B/Path from Chohar Nal		1	No.	2000000	
		Manali	Manali	Manali	Repair of Bridal Path from	Nasogi to Kainthach	1	No.	250000	
		Manali	Palchan	Kangni	Repair of Bridal path from		1	No.	250000	
		Kullu	Raison	Beaser	Maint. Of B/Path Beaser to	Pool	1	No.	80000	
		Kullu	Raison	Raison	Maint. Of B/Path Badishil t	o Gadauni	1	No.	100000	
		Kullu	Kais	Tandla	Maint. Of B/Path Kais to Ba	inglaaage	1	No.	100000	
		Naggar	Naggar	Rumsu	B/Path From Rumsu to Cha	ınderkhani	1	No.	300000	
		Patlikuhal	Katrain	Baragarh	const./Repair of B/Path Ba Khorudugh	ragarh Punj Thatch via	1	No.	400000	
			-	·		Total	: 12		9830000	
		Total : Const	ruction, upgrada	ation & Maint. of	Forest Roads, Paths, Fire lines,	, watch Towers, Checl post & Timber Depot	17		9830000	



## HP State CAMPA — General Fund APO For the Year 2018-19

				T.				Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Total : Forest Infras	structure Developme	nt 23		14480000	
3	Survey & Mapping of For	est Areas for P	reparing Plans							
	Survey, Mapping, Digitisat	tion & Uploadi	ng of Data on We	eb-Portals						
	Survey, Mapping, Digitisat	ion & Uploadin	g of Data on Web	-Portals						
				-Digitisation a	and uploading of data on web	portals	0		150000	
						Tota	al: 0		150000	
			Tota	l : Survey,Mappi	ng,Digitisation & Uploading o	of Data on Web-Port	als 0		150000	
				Total : Su	rvey & Mapping of Forest Ar	eas for Preparing Pla	ns 0		150000	
					Total : Activit	ties under 20% Fundi	ng		36842700	
am	e of Division: Lahaul									
1	Activities under 80% Fund	ing								
2	Artificial Regeneration (B									
	Planting in Lantana Clear									
	Nursery									
	Nursery									
	•					Dev. Of				
		Keylong	Bhaga	Kwaring	Pangrang .5Hac	Infrastructure Pangrang nry.	1	No.	100000	
						Dev. Of		+		
		Keylong	Chandra	Sissu	Sissu 1.5 Hac	Infrastructure Sissu	.   1	No.	100000	
		Reyiong	Chanara	31334	31334 1.3 1146	nry.	' -	110.	100000	
			1			Tota	ıl : 2	1	200000	
						Total : Nurse		1	200000	
					Total : Artificial Reger				200000	
	Protection of Plantations	& Forests:				- ( /	· I	1 1		
3										
3	Construction of Boundary	Pillars								
3	Construction of Boundary Construction of Boundary									



								Targets	i	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Keylong	Bhaga	Bhaga	RF 5 Kyor	Repairment of B/Pillar	0		50000	
		Keylong	Chandra	Kardang	RF 6	Repairment of B/Pillar	0		50000	
		Keylong	Chandra	Koksar	RF 7 Dhorni	Repairment of B/Pillar	0		50000	
		Keylong	Chandra	Koksar	R8 Telling bratha	Repairment of B/Pillar	0		50000	
		Keylong	Chandra	Koksar	RF 9 Urgiam	Repairment of B/Pillar	0		50000	
		Keylong	Chandra	Gondhla	R10 Bhojban	Repairment of B/Pillar	0		50000	
		Keylong	Bhaga	Kwaring	R12 Pangrang	Repairment of B/Pillar	0		50000	
		Keylong	Bhaga	Jispa	R13 Jispa		0		50000	
		Keylong	Bhaga	Kwaring	R14 Tino		0		50000	
		Keylong	Chandra	Kardang	R15 Peukar		0		50000	
		Keylong	Chandra	Kardang	DP4 Kardang		0		50000	
		Keylong	Bhaga	Kwaring	DP 13 Pangrang		0		50000	
		Keylong	Bhaga	Jispa	DP 18 Jispa -I		0		50000	
		Keylong	Bhaga	Jispa	DP 19 Jispa -II		0		50000	
		Keylong	Bhaga	Kwaring	DP 26 Tinoo		0		50000	
		Keylong	Chandra	Kardang	DP 28 Peukar-II	Repairment of	0		50000	
		Keylong	Bhaga	Stingari	DP3 Stingari	B/Pillar	0		50000	
		Keylong	Bhaga	Keylong	DP11 Keylong		0		50000	
		Keylong	Bhaga	Kwaring	DP 14 Kwaring		0		50000	
		Keylong	Bhaga	Kwaring	DP 15 Kolong		0		50000	
		Keylong	Bhaga	Kwaring	DP 16 Khangsar		0		50000	
		Keylong	Bhaga	Jispa	DP 17 Gemur		0		50000	
		Keylong	Bhaga	Jispa	DP 20 Rangyo		0		50000	
		Keylong	Bhaga	Jispa	DP 21 Sumdo		0		50000	
		Keylong	Bhaga	Jispa	DP 22 Darcha		0		50000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Keylong	Bhaga	Jispa	DP23 Milang		0		50000	
		Keylong	Bhaga	Jispa	DP 24 Yoche		0		50000	
		Keylong	Bhaga	Jispa	DP 25 Shanklong		0		50000	
		Keylong	Chandra	Kardang	DP 29 Chhaling		0		50000	
		Keylong	Chandra	Kardang	DP 30 Lapchang		0		50000	
		Keylong	Chandra	Kardang	DP31 Gwazang		0		50000	
		Keylong	Chandra	Gondhla	DP 33 Dalang		0		50000	
		Keylong	Bhaga	Stingari	DP12 Stingari		0		50000	
T		Keylong	Chandra	Kardang	DP27 Peukar-I		0		50000	
		Tindi	Salgran	Kurched	DPF Kurched RF Dhandal		0		200000	
		Tindi	Salgran	Salgran	DPF Salgran DPF Thanwari DPF Sehrun DPF Harsar DPF Romans DPF Dhanda		0		300000	
		Tindi	Tindi	Bhujund	DPF Bhujund DPF Chaned DPF Ghadel DPF Karakun DPF Lohini DPF Ransani RF Karakun RF Chaned C1 RF Chaned CII RF Chaned CIII RF Sunali	Construction of B/Pillar	0		400000	
		Tindi	Tindi	Tindi	DPF Barod DPF Kain DPF Kundel DPF Tehntu RF Kain RF Briknei CI RF Briknei CII		0		300000	
						Total :	0		2950000	
					Total : Construction	on of Boundary Pillars	0		2950000	
					Total : Protection of P	Plantations & Forests:	0		2950000	
5	Soil & Moisture Conserva	tion Works								
	Soil and Water Conservat	ion Works								
	Development and Mainte	nance of Natur	al Water Sources	/Springs						
		Keylong	Bhaga	Keylong	Keylong	Dev. Of Natural water Spring	1	No.	100000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Keylong	Bhaga	Kwaring	Kwaring	Dev. Of Natural water Spring	1	No.	100000	
		Keylong	Bhaga	Stingri	Stingri	Dev. Of Natural water Spring	1	No.	100000	
		Keylong	Chandra	Gondhla	Khorpani	Dev. Of Natural water Spring	1	No.	100000	
		Keylong	Chandra	Kardang	Peukar	Dev. Of Natural water Spring	1	No.	100000	
		Udaipur	Udaipur	Madgran	Dared	C/O Water Spring	1	No.	100000	
		Tindi	Salgran	Kurched	Goyanti	C/O Water Spring	1	No.	250000	
						Tota	1: 7		850000	
	Development of Ponds/w	ater and Snow	Harvesting Struct	ures etc.						
		Keylong	Bhaga	Keylong	Keylong	Dev. Of snow harvesting Str.	1	No.	100000	
		Keylong	Bhaga	Kwaring	Kwaring	Dev. Of snow harvesting Str.	1	No.	100000	
		Keylong	Bhaga	Stingri	Stingri	Dev. Of snow harvesting Str.	1	No.	100000	
		Keylong	Chandra	Sissu	Sissu	Dev. Of snow harvesting Str.	1	No.	100000	
		Keylong	Chandra	Kardang	peuker	Dev. Of snow harvesting Str.	1	No.	100000	
		Keylong	Chandra	Gondhla	Khorpani	Dev. Of snow harvesting Str.	1	No.	100000	
		Udaipur	Udaipur	Madgran	RF Sruthal	Dev. Of snow harvesting Str.	1	No.	100000	
		Udaipur	Udaipur	Salpat	RF Ratoli	Dev. Of snow harvesting Str.	1	No.	100000	
		Udaipur	Miyar	Chimret	DPF Chimret	Dev. Of snow harvesting Str.	1	No.	100000	
		Udaipur	Miyar	Urgose	Challing	Dev. Of snow harvesting Str.	1	No.	100000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Udaipur	Miyar	Urgose	DPF Khanjar	Dev. Of snow harvesting Str.	1	No.	100000	
		Udaipur	T/Nath	Jholling	DPF Gilding	Dev. Of snow harvesting Str.	1	No.	100000	
						Total :	12		1200000	
	Soil Conservation Works									
		Keylong	Bhaga	Keylong	Beeling	Con. Of C/Wall	30	No.	350000	
		Keylong	Bhaga	Keylong	DP Keylong	Con. Of C/Wall	30	No.	350000	
		Udaipur	Miyar	Karpat	DPF Churput	Con. Of C/Wall	20	No.	200000	
			·	·		Total :	80		900000	
					Total : Soil and Water Co	nservation Works	99		2950000	
					Total : Soil & Moisture Co	nservation Works	99		2950000	
					Total : Activities u	nder 80% Funding			6100000	
2	Activities under 20% Fund	ing								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field	Staff							
		Keylong	Bhaga	Keylong	Maintenance of BO Qtr keylong		1	No.	150000	
		Keylong	Bhaga	Keylong	Repairment of RFO keylong Residence	g Office cum	1	No.	200000	
		Keylong	Bhaga	Keylong	New Work Keylong guard hut	Panalling	1	No.	100000	
		Keylong	Chandra	Keylong	New Work Kardang guard hut	Panalling	1	No.	100000	
		Udaipur	udaipur	Udaipur	Repair of Fgd Qtr	CGI Sheet, Wall Paint	1	No.	100000	
		Udaipur	udaipur	Udaipur	Repair of BO Qtr.	Painting and sanitary Fitting	1	No.	50000	
		Udaipur	udaipur	Madgran	Repair of Fgd Qtr		1	No.	50000	
		Udaipur	udaipur	Udaipur	Repair of Range Office CUM Residence		1	No.	150000	
		Udaipur	T/Nath	Udaipur	Repair of BO Qtr.	Water supply and	1	No.	50000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	•					Sanitary fitting				
		Pattan	Upper Pattan	Mooling	Pepair of Fgd Hut	Repair works , painting	1	No.	50000	
		Pattan	Upper Pattan	Tandi	Repair of BO residence	Special repair	1	No.	300000	
		Tindi	Tindi	Tindi	Repair of RO Residence	Maint. Of Building	1	No.	100000	
		Tindi	Tindi	Tindi	Fgd Hut Lohani	Maint. Of Building	1	No.	50000	
		Tindi	Tindi	Tindi	Fgd Hut Tindi	Maint. Of Building	1	No.	50000	
			-			Total	: 14		1500000	
					Total: Residential and Office	<b>Buildings of Field Staf</b>	f 14		1500000	
	Construction, upgradatio	n & Maint. of F	orest Roads,Paths,	Fire lines, wat	ch Towers, Check post & Tim	ber Depots	•			
	Construction, upgradation	n & Maint. of Fo	rest Roads,Paths,F	ire lines, watcl	h Towers, Check post & Timbe	er Depots				
		Keylong	Bhaga	Keylong	R/O I/P Keylong		1	No.	100000	
		Keylong	Bhaga	Stingri	R/O I/P Stingri		1	No.	100000	
		Keylong	Chandra	Gondhla	R/O I/P Yangla		1	No.	100000	
		Udaipur	udaipur	Udaipur	C/o New I/Path at Phatghar		1	No.	100000	
		Udaipur	T/Nath	Jholling	repair of I/Path		1	No.	100000	
		Pattan	Upper Pattan	Mooling	repair of F/path	Mooling to Neelgahar Nalah	1	No.	100000	
		Pattan	Lower Pattan	Jobrang	repair of i/path	Lingar to Rashel	1	No.	100000	
		Tindi	Salgran	Salgran	Path	Thanwani to Brikani Nalla	1	No.	100000	
		Tindi	Tindi	Tindi	Path	Kain to Chunghar	1	No.	100000	
		Tindi	Tindi	Bhujund	Path	Bhujund to Channed	1	No.	100000	
		Tindi	Salgran	Salgran	Bridge	Hadsar Nalla	2	No.	300000	
					•	Total	: 12		1300000	
		Total :	Construction, upg	radation & Ma	aint. of Forest Roads,Paths,Fi Check	re lines, watch Towers c post & Timber Depot	1 17		1300000	
		1				structure Developmen		1	2800000	





								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
3	Survey & Mapping of Fore	est Areas for Pi	eparing Plans	•						
	Survey, Mapping, Digitisat	ion & Uploadin	g of Data on We	b-Portals						
	Survey, Mapping, Digitisation	on & Uploading	g of Data on Web	-Portals						
				-Digi	tisation and uploading of data	on web portals	0		150000	
						Tota	l: 0		150000	
			Tota	l : Survey,Mappi	ng,Digitisation & Uploading o	f Data on Web-Porta	ls 0		150000	
				Total : Su	rvey & Mapping of Forest Are	eas for Preparing Plan	ns 0		150000	
					Total : Activiti	ies under 20% Fundir	ng		9050000	
am	e of Division: Parvati									
1	Activities under 80% Fund	ing								
2	Artificial Regeneration (B									
-	Planting in Lantana Cleare									
	Nursery	34711.043								
	,				T	C/o new water tank				
		Bhuntar	Shamshi	Shamshi	Central Nursery Shamshi	and bore well	`   1	No.	200000	
			•	-		Tota	l: 1		200000	
						Total : Nurse	ry 1		200000	
	(REFC)Plantation with 110	00 Plants						•		
	(REFC)Plantation with 110	0 Plants Per Ha	1.							
		Bhuntar	Bajoura	Neul	Kotli Pichey	New Plantation	3	Ha.	120800	
		Bhuntar	Bajoura	Neul	Tapra	New Plantation	2	Ha.	80500	
						Tota	l: 5		201300	
					Total : (REFC)Plant	ation with 1100 Plan	ts 5		201300	
	Maint. of Replenishment	and Enhancem	ent of Forest Co	ver (REFC)	, , ,			1	·	
	1st Maint. of Plantation w			. ,						
		Hurla	Bhuin	Badogi	Kochhari Thach	Maint.	5	Ha.	25800	
		Hurla	Bhuin	Naresh	Makrahd KK-III	Maint.	7	Ha.	36100	
		Jari	Jari	Chakhna	Harkandi-III	Maint.	5	Ha.	25800	
		Kasol	Kasol	Grahan	Grahan	Maint.	5	Ha.	25800	
	i			· · · · · · · · · · · · · · · · · · ·			_			



								Targets	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	2nd Maint. of Plantation v	with 1100 Plant	S		<u> </u>					
		Kasol	Kasol	Kasol	Khobs	Maint.	5	На.	17500	
		Bhuntar	Bajoura	Khokhan	1/44 CII Dugha ra Nala	Maint.	5	На.	17500	
		Hurla	Bhuin	Diyar	Kamand KK-III	Maint.	5	Ha.	17500	
		Jari	Dhara	Dhara	1/19 Rajthathi CVC Gawalu Ropa	Maint.	5	На.	17500	
					•	Total :	20		70000	
			Total	: Maint. of Repl	enishment and Enhancemen	t of Forest Cover (REFC)	42		183500	
					Total : Artificial Rege	neration (By Planting) :	48		584800	
3	<b>Protection of Plantations</b>	& Forests:								
	Fencing of Forest Areas									
	Fencing of Forest Areas									
		Jari	Jari	Sarahan	Shami Behar Pichhe	New Planting	8	Ha.	50800	
		Jari	Jari	Sarahan	Darli Pichhe	New Planting	6	Ha.	38100	
		Hurla	Bhuin	Diyar	Alji Dhar (KK-III)	New Planting	1	Ha.	6300	
		Hurla	Bhuin	Naresh	Osan Diyar KK-III	New Planting	1.5	Ha.	9500	
						Total :	16.5		104700	
					Total :	<b>Fencing of Forest Areas</b>	16.5		104700	
	Strengthening of Forest P	rotection Netv	vork							
	Strengthening of Forest P	rotection Netw	ork							
		Bhuntar	Bajoura	Mashgan	bajoura C/Post	CCTV Cameras	4	No.	50000	
						Total :	4		50000	
					Total: Strengthening of For		4		50000	
					Total : Protection of	Plantations & Forests:	20.5		154700	
5	Soil & Moisture Conserva	tion Works								
	Soil and Water Conservat	ion Works		·						
	Soil Conservation Works									
		Kasol	Kasol	Kasol	Dev of degraded forest ar	ea at Kasol	1	No.	5000000	
		Bhuntar	Bajoura	Neul	Neul Nallah	Crate Wire Check Dam	0	No.	300000	
		Bhuntar	Bajoura	Neul	Dibar Nallah	Crate Wire Check Dam	0	No.	200000	



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Jari	Pini	Kashwari	Jhala Nala	C/o Check Dam	0	No.	300000	
		Jari	Dhara	Dhara	Banaha Nala	C/o Check Dam	0	No.	350000	
		Jari	Jari	Chakhna	Darli Nala	C/o Check Dam	0	No.	300000	
						Total	: 1		6450000	
					Total : Soil and Wate	er Conservation Work	s 1		6450000	
					Total : Soil & Moistur	e Conservation Work	s 1		6450000	
6	<b>Energy Saving Measures</b>									
	<b>Energy Saving Measures</b>									
	Energy Saving Measures									
						Solar Street lights in				
		Bhuntar	Shamshi	Shamshi	Forest Complex Shamshi	Forest Complex	10		250000	
		Biluittai	Silallisili	Silailisiii	Forest Complex Shamshi	Shamshi and I/Hut	10		230000	
						Shamshi				
						Solar Street Lights in	1			
		Bhuntar	Bajoura	Khokhan	Range Office Bhuntar	Range Office	4		100000	
						Compound				
						Total	: 14		350000	
					Total : Er	nergy Saving Measure	s 14		350000	
					Total : Er	nergy Saving Measure	s 14		350000	
					Total : Activiti	ies under 80% Fundin	g		7539500	
2	Activities under 20% Fund	ling								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field	Staff							
	Residential and Office Bui	ldings of Field S	Staff							
		Bhuntar	Bajoura	Neul	Forest Guard Hut		1	No.	80000	
					C/a Tailat Q manain - 55-4	Construction of				
		Jari	Dhara	Dhara	C/o Toilet & repair of Fgd	toilet & repair of	1	No.	350000	
					Hut	Fgd Hut Dhara				
		la di	I - ···	1	DO Otro Jani	Maintenanance of		NI-	200000	
		Jari	Jari	Jari	BO Qtr. Jari	BO qtr. Jari	1	No.	200000	
-					FGD hut Jari	Maint/ repair of Fgo			150000	_
		Jari	Jari	Jari			' l 1	No.		



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Jari	Jari	Jari	Range Office -cum Residence	Maint/ repair of Range office -cum- residence	1	No.	300000	
		Hurla	Thella	Jhuni	Fgd Hut	Repair of Fgd hut Jhuni and C/o boundary wall	1	No.	130000	
		Hurla	Thella	Najan	Fgd Hut	Repair of Fgd Hut at Najan	1	No.	100000	I
		Hurla	Thella	Jaistha	BO Quarter	Repair of BO Quarter at Ninunala	1	No.	100000	I
		Kasol	Kasol	Khokhan	Fgd Hut Kasol	Repair of Fgd Hut Kasol	1	No.	100000	I
					·	Tota	: 9		1510000	
				,	Total: Residential and Office	Buildings of Field Sta	ff 9		1510000	
	Construction, upgradation	n & Maint. of F	orest Roads,Path	ns,Fire lines, wat	ch Towers, Check post & Tim	nber Depots				
	Construction, upgradation	a & Maint. of Fo	rest Roads,Paths	Fire lines, watch	n Towers, Check post & Timbe	er Depots				
		Bhuntar	Bajoura	Neul	1/45 C-lb to Chawara Village	Maintenance of Bridle Path	1	No.	200000	I
		Kasol	Pulga	Tulga	Repair of Path	Repair of path from Kalge to Khirganga	1	No.	200000	I
		Kasol	Kasol	Garahan	Repair of Path	Repair of Path from Garahan to Thunja	1	No.	200000	I
						Total	: 3		600000	•
		Total :	Construction, u	pgradation & Ma	aint. of Forest Roads,Paths,Fi Chec	ire lines, watch Tower k post & Timber Depo			600000	
						structure Developmer			2110000	
3	Survey & Mapping of Fore	est Areas for Pi	eparing Plans			•				
	Survey, Mapping, Digitisat		<u> </u>	b-Portals						
	Survey, Mapping, Digitisation	•	•							
	,, ,, <u>,,</u> ,,				ploading of data on e-greeen	watch & tally	0		150000	
				,		Total	: 0		150000	
			Tota	l : Survey,Mappi	ng,Digitisation & Uploading	of Data on Web-Porta	ls 0		150000	



								Target	s	Remarks
Sr.	Name of Component/	_	51.1		Name of Area Bldg /	Details of	51			
No.	Subcomponent	Range	Block	Beat	Road / Nury etc	Works	Phy	Unit	Fin	
				Total : Su	rvey & Mapping of Forest Ar	eas for Preparing Plan	s 0		150000	
					Total : Activit	ies under 20% Fundin	g		9799500	
Nam	e of Division : Seraj									
4	A .: ::: 1 000/ 5 1									
1	Activities under 80% Fund									
2	Artificial Regeneration (B Planting in Lantana Cleare									
		ea Areas								
	Nursery Nursery									
	ivursery	Banjar	Jibhi	Trilokpur	Trilokpur	Dev/Maint.	1	No.	100000	
		Tirthan	Plach	Bandel	Basheri	Dev/Maint	1	No.	100000	
		Tiltilali	Flacii	Balluel	Basileii	Total		NO.	200000	
						Total : Nurser			200000	
						Total . Ival sei	<u> </u>		200000	
	Plantation Through ETF	· L						1	l	
	Plantation Through ETF									
							250		30000000	
				•	•	Total	: 250		30000000	-
					Total : I	Plantation Through ET	F 250		30000000	
	Maint. of Replenishment		ent of Forest Co	ver (REFC)						
	1st Maint. of Plantation w	ith 1100 Plants	1							
		Tirthan	Plach	Bandel		Maint	5	Ha.	25800	<u> </u>
		Tirthan	Panihar	Chanon	Thata	Maint	3	Ha.	15500	
		Tirthan	Panihar	Panihar	Muthal thach	Maint	3	Ha.	15500	
						Total	: 11		56800	
	2nd Maint. of Plantation v		_			1		T		
		Banjar	Jibhi	Hirba	Dugha joul	Maint	10	Ha.	35000	<u> </u>
		Sainj	Sainj	Deori	Jognidhar	Maint	5	Ha.	17500	<u> </u>



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Sainj	Sainj	Dhaugi	Thalti age	Maint	5	Ha.	17500	
		Sainj	Larji	Bhallan	Shaneli	Maint	10	Ha.	35000	
						Total	: 30		105000	
	1st Maint. of Plantation w	rith 800 (REFC)	Plants							
		Sainj	Larji	Kanon	Largani nal	Maint	10	Ha.	49000	
						Total	: 10		49000	
			Total	: Maint. of Rep	lenishment and Enhancemen	t of Forest Cover (REFC	51		210800	
					Total : Artificial Rege	neration (By Planting)	: 303		35410800	
3	<b>Protection of Plantations</b>	& Forests:								
	Strengthening of Forest P	rotection Netv	vork							
	Strengthening of Forest P	rotection Netw	ork							
						CCTV-upgradation,				
		Sainj	Larji	Larji	Larji	monitor, barriers	0		500000	
						etc				
						Total	: 0		500000	
					Total: Strengthening of For	est Protection Networ	k 0		500000	
					Total : Protection of	Plantations & Forests	: 0		500000	
5	Soil & Moisture Conserva	tion Works								
	Development and Mainte	nance of Natur	al Water Sources	/Springs						
			5 .	GL 'I	5.11	Dev. Maint. of			200000	
		Banjar	Banjar	Shikari	Behlo	Natural Spring	1		200000	
					·	Total	: 1		200000	
	Development of Ponds/w	ater and Snow	Harvesting Struct	tures etc.						
		Tirthan	Panihar	Chanon	Kelo Tandi	Dev. Of water pond	1	No.	60000	
		Tirthan	Plach	Plach	Kandhlu	Dev. Of water pond	1	No.	60000	
		Tirthan	Panihar	Panihar	baredidhar	Dev. Of water pond	1	No.	60000	
		Tirthan	Plach	Kalwari	Jogni Pichhe	Dev. Of water pond	1	No.	60000	
		Sainj	Sainj	Sainj	Jihli Nahi	Water Pond	1	No.	40000	
		Sainj	Sainj	Gohi	Bhat Kandha	Water Pond	1	No.	40000	
			·	<u> </u>		Total	: 6		320000	
	Soil Conservation Works	•							'	
		Tirthan	Panihar	Chanon	Shaad nal	C/o of Check wall	15	No.	150000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Tirthan	Panihar	Panihar	Shahila nala	C/o of Check wall	10	No.	100000	
		Tirthan	Plach	Deotha	Shaun nala	C/o of Check wall	10	No.	100000	
		Tirthan	Plach	Kalwari	Ghartgad	C/o of Check wall	10	No.	100000	
						Tota	l : 45		450000	
					Total : Soil and Wat	er Conservation Wor	ks 52		970000	
					Total : Soil & Moistu	re Conservation Wor	ks 52		970000	
7	Bio-diversity Protection a	nd Manageme	ent							
	Human Wildlife Conflict N	Management								
	Human Wildlife Conflict M	1anagement								
		Sainj					60	No.	90000	
		Banjar					50	No.	80000	
		Tirthan					50	No.	80000	
			•	•	•	Tota	l: 160		250000	
					Total : Human Wildlife	e Conflict Manageme	nt 160		250000	
					Total: Bio-diversity Protect				250000	
		1			Total : Activit	ties under 80% Fundi	ng		32130800	
2	Activities under 20% Fund	ling								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field	Staff							
	Residential and Office Bui	ldings of Field S	Staff							
		Banjar	Bahu	Gashini	Fgd. hut Gashini	special repair	1	No.	400000	
		Banjar	Bahu	Gada gushaini	Fgd. hut Gada gushaini	Maint	1	No.	100000	
		Tirthan	Plach	Deotha	Fgd, hut Deotha	Maint	1	No.	100000	
		Tirthan	Panihar	Panihar	B.O. Qtr. Panihar	Maint	1	No.	100000	
			1	•	•	Tota	ıl: 4		700000	
					Total: Residential and Office	Buildings of Field Sta	aff 4		700000	
							I		и	
	Construction, upgradation	n & Maint. of F	orest Roads,Path	s,Fire lines, wat	ch Towers, Check post & Tim	iber Depots				
				•	ch Towers, Check post & Tim n Towers, Check post & Timbe	•				
				•		•	g 1	No.	200000	



								Targets	s	Remark
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					depot Banjar	CC concrete				
		Tirthan	Plach	Bandel	Approach Road to FRH Bandel	solling and laying of CC concrete	of 1	No.	150000	
			<b>1</b>	<u>'</u>		Tota	al: 3		450000	
		Total :	Construction, up	gradation & Ma	int. of Forest Roads,Paths,Fi Check	re lines, watch Towe post & Timber Depo	1 2		450000	
					Total : Forest Infras	structure Developme	ent 7		1150000	
3	Survey & Mapping of For	est Areas for Pr	eparing Plans				'		1	
	Survey, Mapping, Digitisat	ion & Uploadin	g of Data on Web	-Portals						
	Survey, Mapping, Digitisati	on & Uploading	of Data on Web-	Portals						
				uploading o	of data on e-green watch por of GOI & GoHP	tal & other web porta	o O		150000	
						Tota	al: 0		150000	
			Total	· Survey Mannii	ng,Digitisation & Uploading o	of Data on Web-Port	als 0		150000	
			iotai	. Jui vey,iviappii	ig, bigitisation & opioaanig t	or Butu on Web rort				
			Total		rvey & Mapping of Forest Ar				150000	
			Total		rvey & Mapping of Forest Ar		ns 0			
l	e <b>of Division</b> : <b>Bharmour</b> Activities under 80% Fund		Total		rvey & Mapping of Forest Ar	eas for Preparing Pla	ns 0		150000	
ı	Activities under 80% Fund Soil & Moisture Conserva	tion Works	Total		rvey & Mapping of Forest Ar	eas for Preparing Pla	ns 0		150000	
1	Activities under 80% Fund Soil & Moisture Conserva Soil and Water Conservat	tion Works	Total		rvey & Mapping of Forest Ar	eas for Preparing Pla	ns 0		150000	
1	Activities under 80% Fund Soil & Moisture Conserva	tion Works ion Works		Total : Su	rvey & Mapping of Forest Ar Total : Activit	eas for Preparing Pla ies under 20% Fundi	ins 0		150000 33430800	
ı	Activities under 80% Fund Soil & Moisture Conserva Soil and Water Conservat	tion Works ion Works Bharmour	Bharmour	Total : Su	rvey & Mapping of Forest Ar Total : Activit	eas for Preparing Pla ies under 20% Fundi	ns 0 ng 60	No.	150000 33430800 112500	
ı	Activities under 80% Fund Soil & Moisture Conserva Soil and Water Conservat	tion Works cion Works  Bharmour Bharmour	Bharmour Bharmour	Total : Su  Bharmour Lahal	rvey & Mapping of Forest Ar Total : Activit	eas for Preparing Pla ies under 20% Fundi d Ghar lalla	60 60	No.	150000 33430800 112500 112500	
1	Activities under 80% Fund Soil & Moisture Conserva Soil and Water Conservat	Bharmour Bharmour Swai	Bharmour Bharmour Chonhouta	Bharmour Lahal Chonhouta	rvey & Mapping of Forest Ar Total : Activit Kala bana Kholi N S.C Work in L	eas for Preparing Pla ies under 20% Fundi d Ghar lalla ooni Ghar	60 60 100	No.	150000 33430800 112500 112500 187500	
1	Activities under 80% Fund Soil & Moisture Conserva Soil and Water Conservat	tion Works cion Works  Bharmour Bharmour	Bharmour Bharmour	Total : Su  Bharmour Lahal	rvey & Mapping of Forest Ar Total : Activit	eas for Preparing Pla ies under 20% Fundi d Ghar lalla ooni Ghar andara Ghar	60 60 100 120	No.	150000 33430800 112500 112500 187500 225000	
1	Activities under 80% Fund Soil & Moisture Conserva Soil and Water Conservat	Bharmour Bharmour Swai	Bharmour Bharmour Chonhouta	Bharmour Lahal Chonhouta	Kala bana Kholi N S.C Work in Ma	d Ghar lalla ooni Ghar andara Ghar	60 60 100 120 al: 340	No.	112500 112500 112500 187500 225000 637500	
1	Activities under 80% Fund Soil & Moisture Conserva Soil and Water Conservat	Bharmour Bharmour Swai	Bharmour Bharmour Chonhouta	Bharmour Lahal Chonhouta	rvey & Mapping of Forest Ar Total : Activit Kala bana Kholi N S.C Work in L	d Ghar lalla ooni Ghar andara Ghar Tota	60 60 100 120 al: 340	No.	150000 33430800 112500 112500 187500 225000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
7	Bio-diversity Protection a	nd Managemer	nt							
	Human Wildlife Conflict N									
	Human Wildlife Conflict M									
						Monkey	100	No.	70000	
				I	1	Total	: 100		70000	
					Total : Human Wildlife	Conflict Managemen	100		70000	
					Total : Bio-diversity Protec				70000	
		•			Total : Activit	ies under 80% Funding	,		707500	
2	Activities under 20% Fund	ling								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field	Staff							
	Residential and Office Bui	ldings of Field S	taff							
		Bharmour	Bharmour	Arki	S/R of Fgd I	Hut Arki	1	No.	100000	
		Bharmour	Sandi	Pranghalla	S/R of Fgd Hut	Pranghalla	1	No.	300000	
		Bharmour	Sandi	Pranghalla	S/O/of B.O Resi	dence Sandi	1	No.	250000	
						Total	: 3		650000	
				T	otal : Residential and Office	<b>Buildings of Field Staf</b>	3		650000	
	Construction, upgradatio	n & Maint. of Fo	orest Roads,Paths	Fire lines, watc	h Towers, Check post & Tim	ber Depots				
	Construction, upgradation	a & Maint. of Fo	rest Roads,Paths,I	Fire lines, watch	Towers, Check post & Timbe	r Depots				
		Swai	Runukothi	Ghatore	R/O B/Path Uaraie to Kuka	d Phat	1	No.	75000	
		Swai	Garola	Swai	R/O B/Path Swai to Sarni		1	No.	120000	
		Bharmour	Bharmour	Arki	Repair of B/Path from Suth	nla to batanbat 1.5Km	1	No.	75000	
		Bharmour	Bharmour	Bharmour	Repair of B/Path from Rep	air of B/Path from	1	No.	150000	
		Bharmour	Sandi	Sirdi	C/O B/Path from Oat to Pu	ılan 2.5 Km	1	No.	175000	
		Bharmour	Sandi	Sirdi	Repair of B/Path from mai	n Road to Oat 1Km	1	No.	75000	
		Bharmour	Sandi	Chobia	Repair of B/Path from Tile	ru to Dawatta 1Km	1	No.	50000	
		Bharmour	Sandi	Chobia	Repair of B/Path from Pan Dawatta 1Km	ella Panihar to	1	No.	50000	
		Bharmour	Sandi	Keylong	Repair of B/Path from low Kugeti 1.5Km	er Kugeti to Upper	1	No.	75000	
			·			Total	: 9		845000	



Lower

Chamba Lower

Chamba

Lower

Chamba

Chamba

Chamba

L/Jumhar

Gudda

Sarodi

								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Total :	Construction, up	gradation & Ma	int. of Forest Roads,Paths,Fir Check	e lines, watch Towe post & Timber Depo	9		845000	
					Total : Forest Infras	tructure Developme	nt 12		1495000	
3	Survey & Mapping of Fore	st Areas for Pro	eparing Plans							
	Survey, Mapping, Digitisation	on & Uploading	g of Data on Web	-Portals						
	Survey, Mapping, Digitisatio	n & Uploading	of Data on Web-I	Portals						
				Digi	tisation and uploading of data	on web portals	0		150000	
			•			Tota	ıl : 0		150000	
			Total	: Survey,Mappir	ng,Digitisation & Uploading o	f Data on Web-Port	als 0		150000	
				Total : Su	rvey & Mapping of Forest Are	eas for Preparing Pla	ns 0		150000	
					Total : Activiti	ies under 20% Fundi	ng		2352500	

## Activities under 80% Funding **Assisted Natural Regeneration:** Rehabilitation of Forest Areas Infested With Invasive Alien Species : Clearing of Areas Infested upto 50% Lower Silla Gaila DPF 169700 Sarol 9 На. Chamba Lower Silla Chambi DPF 150800 Baror 8 На. Chamba Lower Saho Khalnera DPF Saho 8 На. 150800 Chamba Lower Karangar 5 94300 Chamba Karangar Rakh DPF На. Chamba Rakh

Mandu DPF

Galhi

Bari DPF

94300

94300

94300

5 Ha.

5 Ha.

5 Ha.



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Chamba								
		Upper Chamba	Bakani	Kalandra	Meh DPF		5	На.	94300	
						Total :	50		942800	
	Clearing of Areas Infested	upto 75%		1		1				
		Lower Chamba	Silla	Baror	Sungal DPF		5	На.	118500	
		Lower Chamba	Saho	Saho	Dehra DPF		5	На.	118500	
		Lower Chamba	Chamba	L/Jumhar	Bhujja DPF		5	На.	118500	
		Lower Chamba	Chamba	Gudda	Dalgana DPF		5	На.	118500	
		Masroond	Pukhri	Ghargran	Ailo DPF		5	Ha.	118500	
		Masroond	Pukhri	Ghargran	Laddi DPF		5	Ha.	118500	
		Upper Chamba	Bakani	Kalandra	Chamera DPF		5	На.	118500	
		Upper Chamba	Bakani	Kalandra	Janghi DPF		5	На.	118500	
						Total :	40		948000	
	Clearing of Areas Infested	upto 100%								
		L/ Chamba	Chamba	Shamdhar	Kot Sarla DPF		10	Ha.	286000	
		L/ Chamba	Chamba	Karangar Rakh	Parel DPF		10	На.	286000	
		Masroond	Pukhri	Kiyani	Badoh DPF		10	Ha.	286000	
						Total :	30		858000	
			Total :	Rehabilitation of	Forest Areas Infested With Ir	nvasive Alien Species:	120		2748800	
	Maintenance of Cleared									
	2nd Year Activity: 1st Ma	intenance of 25	% Infested Areas	5.			·			
	1st Maintenance of 50% li	nfested Areas.								
		Lower Chamba	Chhabaru	Chhabaru	Bhania DPF		10	На.	45000	



								Targets	s	Remark
r. o.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Lower Chamba	Chamba	Sarodi	Draman DPF		10	На.	45000	
		Lower Chamba	Chamba	Sarodi	Kharaban DPF		10	На.	45000	
		Lower Chamba	Silla	Baror	Kaluin DPF		10	На.	45000	
		Lower Chamba	Silla	Sarol	Mohri DPF		10	На.	45000	
		Lower Chamba	Silla	Dhar	Khadkal DPF		10	На.	45000	
		Lower Chamba	Chhabaru	Bhalka	Merda DPF		4	На.	18000	
		Upper Chamba	Bakani	Kalandra	Chhoie DPF		20	На.	90000	
		Masroond	Pukhri	Palei	Mohal		10	Ha.	45000	
						Total :	174		783000	
1	st Maintenance of 75% Ir	nfested Areas.								
							80	Ha.	416000	
		Lower Chamba	Chhabaru	Bhalka	Talai-di-Bhet DPF		10	На.	52000	
		Lower Chamba	Chamba	Shamdhar	Kot Sarla DPF		4	На.	20800	
		Upper Chamba	Bakani	Kalandra	Meh DPF		20	На.	104000	
		Upper Chamba	Bakani	Kalandra	Kuranh DPF		20	Ha.	104000	
		Masroond	Pukhri	Kiani	Kiani DPF		10	Ha.	52000	
		Masroond	Pukhri	Chakloo	Ghatta DPF		10	Ha.	52000	
		Masroond	Pukhri	Chakloo	Gagal DPF		15	Ha.	78000	
				•		Total :	169		878800	
1	st Maintenance of 100%	Infested Areas.							-	
		Upper	Bakani	Kalandra	Rakh DPF		20	Ha.	104000	



								Target	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Chamba								
						Total	20		104000	
	4th Year Activity: 3nd Ma		% Infested Areas	i <b>.</b>						
	3rd Maintenance of 50% I	nfested Areas.								
							500	Ha.	1150000	
						Total	500		1150000	
	3rd Maintenance of 75% I	nfested Areas.								
							100	Ha.	320000	
						Total	100		320000	
	3rd Maintenance of 100%	Infested Areas.	1					T		
							50	Ha.	160000	
						Total			160000	
						nance of Cleared Areas	_		3395800	
		<u> </u>			Total : Assisted	Natural Regeneration	1133		6144600	
2	·									
	Planting in Lantana Clear									
	Planting with 500 Tall plan							T		
		Lower Chamba	Silla	Baror	Kalyun DPF	Plantation	5	Ha.	211500	
		Lower Chamba	Chhabaru	Chhabaru	Bhania DPF	Plantation	5	Ha.	211500	
		Lower Chamba	Chamba	Shamdhar	Bedi DPF	Plantation	5	На.	211500	
		Lower Chamba	Chamba	Sarodi	Draman DPF	Plantation	2	На.	84600	
		U/ Chamba	Bakani	Kalandra	Meh DPF	Plantation	5	На.	211500	
		Upper Chamba	Bakani	Kalandra	Kuran DPF	Plantation	5	На.	211500	
		Upper Chamba	Bakani	Mortu	Mehla DPF	Plantation	5	На.	211500	
		Masroond	Masroond	Dugli	Dugli DPF	Plantation	5	Ha.	211500	
		Masroond	Pukhri	Kiani	Dhurigatti DPF	Plantation	5	Ha.	211500	



								Target	s	Remarks
Sr.	Name of Component/	Range	Block	Beat	Name of Area Bldg /	Details of	Phy	Unit	Fin	
No.	Subcomponent	<u> </u>			Road / Nury etc	Works	-1 42		4776600	
					Takal - Dlaustina in	Tot			1776600	
	N1				lotal : Planting in	Lantana Cleared Are	eas 42		1776600	
	Nursery									
-	Nursery	Day of News	Tikri	loccor	Deola	Kund= 0.65	1 1	No.	100000	
		Dev. of Nrys	Tikri	Jassor Thalli	+		1	No.		
		Dev. of Nrys	TIKTI	Thaili	Bara	Nagni =0.25	1 1	NO.	100000	
						Total : Nurse			200000 200000	
					Total : Artificial Rege				1976600	
1	Subsidiary Silviaultura On	orations			Total : Artificial Rege	neration (by Planting	3):   44		1976600	
4 5	Subsidiary Silviculture Op Soil & Moisture Conserva									
5	Soil and Water Conservat									
	Dev. and Maint. of Roof R		cting Structures							
	Dev. and Maint. Of Roof Re	L/Chamba	Chamba	Shamdhar	FRH Chamba	C/o Roof Rain WH	S 1	No.	150000	
		L/ Chamba	Chamba	Silamanai	Titi Chamba	Tot		110.	150000	
	Development and Mainter	l nance of Natural	Mater Sources	/Snrings		100	ai.   1		130000	
	Development and Mainter	U/Chamba	Kundi	Darkund			1	No.	200000	
		Masroond	Pukhri	Ghargran			1	No.	200000	
		IVIGSFOOTIG	TUKIII	Ghargian		Tot		110.	400000	
	Development of Ponds/wa	I ater and Snow H	arvesting Structi	ures etc		100	ui.		400000	
	Development of Fortus, we	U/Chamba	Kundi	Kundi	C/o Van Sarovar at Karnar	i	1	No.	150000	
		L/Chamba	Saho	Sara	C/o Water Pond at Supeka		1	No.	150000	
		L/Chamba	Chamba	Karangar Rakh	C/o Water Pond in K/Rakh		1	No.	150000	
		L/Chamba	Chamba	L/Jumhar	C/o Water Pond at Sittal D	)PF	1	No.	150000	
		Masroond	Masroond	Kandla	C/o WHS at Gambhir Nalla		1	No.	500000	
				Kanala	o, o vivio de damonii ivane	Tot		110.	1100000	
	Soil Conservation Works	ı				100	<u>-</u>	1		
	22 2000	Masroond	Masroond	Masroond	Kut Nalla (Charmani DPF)		10	No.	100000	
		Masroond	Masroond	Mani	Rakh Nalla ( Baraloo DPF)		10	No.	100000	
		Masroond	Masroond	Dugli	Kamotha Nalla ( Kamotha	DPF).	10	No.	100000	
		Masroond	Masroond	Kandla	Ghambhir Nalla ( Mohri D		10	No.	100000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Masroond	Pukhri	Ghargran	Kotha Nalla (Bazdoor DPF)		10	No.	100000	
		Tikri	Jassor	Jassor	Aryas Ghar		10	No.	100000	
		L/Chamba	Saho	Chulla	Halooni nalla		10	No.	100000	
		L/Chamba	Chhabaru	Bhalka	Ohli Nalla		10	No.	100000	
		L/Chamba	Silla	Sarol	Gaila Nalal.		10	No.	100000	
		L/Chamba	Chamba	L/Jumhar	Sarada Nalla		10	No.	100000	
		L/Chamba	Chhabaru	Chhabaru	Dalpa Nalla		10	No.	100000	
		Upper Chamba	Kundi	Kallwara	Bagodhi Ghar		15	No.	150000	
		Upper Chamba	Kundi	Kundi	Karnali		10	No.	100000	
		Upper Chamba	Chhatrari	Chhatrari	Sunwali Ghar		10	No.	100000	
		Upper Chamba	Khundel	Lyhl	Radi Nalla		10	No.	100000	
						Total	155		1550000	
					Total : Soil and Wate	er Conservation Works	163		3200000	
					Total : Soil & Moistur	e Conservation Works	163		3200000	
7	<b>Bio-diversity Protection a</b>	nd Managemei	nt							
	Human Wildlife Conflict N	/lanagement								
	Human Wildlife Conflict M	lanagement								
				Provis	ion for Monkey Capturing, Tra Sterilization etc.	insportation and	0		300000	
						Total	: 0		300000	
					Total : Human Wildlife	Conflict Management	: 0		300000	
					Total : Bio-diversity Protect	tion and Managemen	: 0		300000	
					Total : Activiti	es under 80% Funding	;		11621200	
2	Activities under 20% Fund	ing								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bui	ildings of Field	Staff							
	Residential and Office Buil	ldings of Field S	taff							
		Lower	Silla	Silla	R/o B.O. Qtr.Silla		1	No.	200000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Chamba								
			Silla	Baror	R/o Fgd. Hut Baror		1	No.	100000	
			Silla	Dhar	R/o Fgd. Hut Dhar		1	No.	100000	
			Chamba	Karangar Rakh	R/o Fgd. Hut at Oda		1	No.	100000	
			Chamba	L/Jumhar	R/o Fgd. Hut Jumhar		1	No.	100000	
			Chamba	Gudda	R/o Fgd. Hut Gudda		1	No.	100000	
		Upper Chamba	Bakani	Bakani	R/o R.O.Residence-cum-Off	fice	1	No.	300000	
			Chhatrari	Chhatrari	R/o B.O. Qtr.Chhatrari		1	No.	300000	
			Kundi	Kalwara	R/o Fgd. Hut Qtr.Kalwara		1	No.	200000	
					•	Total :	9		1500000	
				1	Total: Residential and Office I	Buildings of Field Staff	9		1500000	
	Construction, upgradation	n & Maint. of F	orest Roads,Path	s,Fire lines, wat	ch Towers, Check post & Timb	er Depots				
		Lower Chamba	Silla	Sarol	R/o B-Path from Bhamuin t	o Samuin	1	No.	100000	
		Lower Chamba	Saho	Saho	R/o B-Path from Galah to D	illa	1	No.	100000	
		Lower Chamba	Chamba	Gudda	R/o B-Path Dwaru Galla to	RR Naguin	1	No.	100000	
		Lower Chamba	Chhabaru	Kaded	R/o B-Path from Chungadi t	to Halel	1	No.	100000	
		Upper Chamba	Kundi	Darkund	R/o B-Path from Chubhuga	lla to Kathwada	1	No.	100000	
		Upper Chamba	Chhatrari	Chhatrari	R/o B-Path from Ukhli to Ba	adail	1	No.	100000	
		Upper Chamba	Khundel	Almi	R/o B-Path from Almi to Ch	orasi Challi	1	No.	100000	
		Upper Chamba	Bakani	Mehla	R/o B-Path to Keeda to Lake	da	1	No.	100000	
						Total :	8		800000	
		Total	Construction, up	gradation & Ma	int. of Forest Roads,Paths,Fire	e lines, watch Towers,	8		800000	





								Targets	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Check	post & Timber Dep	ots			
					Total : Forest Infrast	tructure Developm	ent 17		2300000	
3	Survey & Mapping of Fore	st Areas for Pre	paring Plans							
	Survey, Mapping, Digitisation	on & Uploading	of Data on Web	-Portals						
	Survey, Mapping, Digitisatio	n & Uploading	of Data on Web-F	Portals						
				Digiti	sation and Uploading of Data	on Web Portals	0		150000	
						Tot	al : 0		150000	
			Total :	Survey,Mappir	ng,Digitisation & Uploading of	f Data on Web-Port	als 0		150000	
					Total : Activition	es under 20% Fund	ing		14071200	

Name of Division: Churah

1	Activities under 80% Fundi	ng								
1	Assisted Natural Regenera	ation :								
	Maintenance of Cleared A	reas								
	2nd Year Activity: 1st Mai	ntenance of 25	% Infested Areas							
	1st Maintenance of 50% In	fested Areas.								
		Bhalei	Bhalei	Bhalei	Bhalei DPF		15	Ha.	67500	
		Bhalei	Bhalei	Wangal	Simni DPF		10	Ha.	45000	
		Bhalei	Bhalei	Wangal	Badyundi		5	Ha.	22500	
		Bhalei	Bhalei	Wangal	Tundi DPF		12	Ha.	54000	
		Bhalei	Bhunad	Smah	Sarain DPF		10	Ha.	45000	
		Bhalei	Bhunad	Smah	Bassa DPF		10	Ha.	45000	
		Bhalei	Bhalei	Bhalei	Bhadel DPF		10	Ha.	45000	
		Bhalei	Bhalei	Bhalei	Brangal DPF		10	Ha.	45000	
		Bhalei	Bhalei	Wangal	Wangal DPF		5	Ha.	22500	
		Bhalei	Bhunad	Smah	Baggi DPF		10	Ha.	45000	
		Bhalei	Bhunad	Smah	Parchi DPF		10	Ha.	45000	
		Bhalei	Bhunad	Smah	Khill DPF		10	На.	45000	
					•	Total :	117		526500	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	4th Year Activity: 3nd Ma	aintenance of 2	5% Infested Area	S						
	3rd Maintenance of 50% I		370 11110310471100	<u>.                                    </u>						
							100	Ha.	230000	
				I		Total			230000	
	3rd Maintenance of 75% I	nfested Areas.						1		
							15	Ha.	48000	
				I	1	Total	: 15		48000	
					Total : Mainte	nance of Cleared Areas	232		804500	
					Total : Assisted	Natural Regeneration	232		804500	
2	Artificial Regeneration (B	y Planting) :								
	Planting in Lantana Clear	ed Areas								
	Planting with 200 Tall plan	nts per (Ha.)								
		Bhalei	Bhalei	Bhalei	Bhalei DPF		15	Ha.	366000	
		Bhalei	Bhalei	Wangal	Simni DPF		10	Ha.	244000	
		Bhalei	Bhalei	Wangal	Badyundi		5	Ha.	122000	
		Bhalei	Bhalei	Wangal	Tundi DPF		12	Ha.	292800	
		Bhalei	Bhunad	Smah	Sarain DPF		10	Ha.	244000	
		Bhalei	Bhunad	Smah	Bassa DPF		10	Ha.	244000	
						Total	62		1512800	
					Total : Planting in	Lantana Cleared Areas	62		1512800	
	Nursery									
	Nursery						_			
		Tissa	Tissa	Chandru	Tain Nury	Water Supply Poly HouseComposit pits etc.	1	No.	50000	
		Himgiri	Himgiri	Himgiri	Bhonser challa Nury	Water Supply Poly HouseComposit pits etc.	1	No.	50000	
		Bhalei	Sundla	Sundla	Bassa Nury	Water Supply Poly House Composit pits etc.	1	No.	50000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Water Supply Poly	/			
		Chakoli	Panoga	Bhainth	Bhainth Nury	HouseComposit p	its 1	No.	50000	
						etc.				
						Tot	-		200000	
						Total : Nurs	ery 4		200000	
	Maintenance of Planting	with 500 Norm	al Plants							
	1st year Maintenance of P	lantations with	500 Plants Per(F	la)						
						Tot	al: 0		0	
	2nd year Maint. of Plantat	tions with $500  \text{F}$	Plants Per(Ha)							
						2nd maint of 500	92		142600	
						normal plants	32		142000	
						Tot	al : 92		142600	
	3rd year Maint. of Plantat	ions with 500 P	lants.							
						3rd maint. of 500	75		63800	
						normal plants			03800	
						Tot			63800	
				Tota	ll: Maintenance of Planting v	with 500 Normal Pla	nts 167		206400	
					Total : Artificial Rege	neration (By Plantin	g): 233		1919200	
3	<b>Protection of Plantations</b>	& Forests:								
	Construction of Boundary	/ Pillars								
	Construction of Boundary	Pillars								
		Tissa	Tissa	Tissa	Douri RF		50	No.	110000	
		Tissa	Baira	Shoul	Shoul RF		15	No.	33000	
		Tissa	Tissa	Pugthala	Pugthala RF		20	No.	44000	
		Tissa	Tissa	Chandru	Upper Tain RF		25	No.	55000	
		Tissa	Tissa	Devikothi	Devikothi RF		15	No.	33000	
		Tissa	Sei	Jangbani	Chachul & Jangbani RF		15	No.	33000	
		Tissa	Baira	Baira	Dind RF		35	No.	77000	
		Chakoli	Panoga	Bhainth	Bhainth/Bhalka RF		60	No.	132000	
				Panoga	Panoga RG Bagoli	& Mehloon FR.	150	No.	330000	
			•	<del></del>	<u> </u>	Tot	al : 385		847000	
					Total : Construct	tion of Boundary Pill	ars 385		847000	



								Target	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
			•	•		·				
		<u> </u>								
	Strengthening of Forest P									
	Strengthening of Forest Pr		ork Salooni	Calaani	Coloon:	C/O Tailata	1 1	N	200000	
		Chakoli	Salooni	Salooni	Salooni	C/O Toilets	1 1	No.		
					Total . Chromathanina of Four	Total:			200000 200000	
					Total : Strengthening of Fore	Plantations & Forests :	386	-		
					Total : Protection of	Plantations & Forests :	386		1047000	
5	Soil & Moisture Conserva	tion Works						I.	1	
	Soil and Water Conservat	ion Works								
	Dev. and Maint. of Roof R	ain Water Harv	esting Structures	5.						
	Development and Mainte		_							
						Rejuvination of				
		Tissa	Tissa	Devikothi	Kharundi	Natural Springs in	1	No.	100000	
						Forest Areas				
						Total :	1		100000	
	Development of Ponds/wa	ater and Snow	Harvesting Struc	tures etc.						
		Tissa	Baira	Mansa	C/O WHS at Mansa		1	No.	70000	
		Tissa	Sei	Jangbani	C/O WHS at Chahul.	C/O WHS at Chahul DPF.	1	No.	70000	
		Tissa	Tissa	Tissa	C/O Van sarover at	C/O Van sarover at	1	No.	50000	
		11330	11330	11330	Dhaneli	Dhaneli	1	INU.	30000	
		Tissa	Baira	Baira	C/O Van sarover at	C/O Van sarover at	1	No.	50000	
		11330	Dall a	Dalla	Kalaban.	Kalaban.		INO.	30000	
		Bhalei	Sundla	Sundla	C/O W.Harvesting Str. at	C/O W.Harvesting	1	No.	100000	
		Bridiel	Juliula	Juliula	Patned Nalla	Str. at Patned Nalla	1	140.	100000	
		Bhalei	Bhalei	Bhing	C/O W.Pound at Dibhri	C/O W.Pound at	1	No.	100000	
		Bridier	Bridier	Billing	C/ C W.I Galla at Bibilii	Dibhri		140.	100000	



								Target	:s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Tota	: 6		440000	
	Soil Conservation Works									
		Himgiri	Himgiri	Himgiri	Badros Nalla		10	No.	100000	
		Himgiri	Himgiri	Himgiri	Bikka ghar		10	No.	100000	<u> </u>
		Himgiri	Himgiri	Himgiri	Sagla ghar		10	No.	100000	
		Bhalei	Bhalei	Bhing	Bhing Nalla		10	No.	100000	
		Bhalei	Bhalei	Bhalei	Kirdu Nalla		10	No.	100000	
		Bhalei	Bhunad	Smah	Thall Nalla		10	No.	100000	
		Tissa	Tissa	Devikothi	Panyala ghar		5	No.	75000	
		Tissa	Sei	Gungiyas	Brikhu ghar		5	No.	75000	
		Tissa	Baira	Shoul	Mangali Ghar		5	No.	75000	
		Tissa	Sei	Sagti	Malound ghar		5	No.	75000	
		Chakoli	Kihar	Bhidroh	Dandori ghar		10	No.	100000	
		Chakoli	Panoga	Bhainth	Thadiyund Nalla		10	No.	100000	
		Chakoli	Salooni	Salooni	Maklawala ghar		20	No.	100000	
						Tota	: 120		1200000	
					Total : Soil and Wat	er Conservation Worl			1740000	
					Total : Soil & Moistu	re Conservation Worl	s 127		1740000	
7	<b>Bio-diversity Protection a</b>		nt							
	Human Wildlife Conflict N	/lanagement								
	Human Wildlife Conflict M	lanagement								
					Monkey Capturing To Sterilization	•	400	No.	500000	
				<u>.</u>	•	Tota	: 400		500000	
					Total : Human Wildlife	e Conflict Managemer	nt 400		500000	
					Total : Bio-diversity Protec	ction and Managemer	nt 400		500000	
					Total : Activit	ies under 80% Fundir	g		6010700	
2	Activities under 20% Fund	ing								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field	Staff							
	Residential and Office Bui	ldings of Field S	Staff							
		Tissa	Sei	Sagti	BO.Qtr. Jhajja	RoofCillingfloor etc	. 1	No.	100000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Himgiri	Khangu	Ail	Fgd Hut Ail	Toilet and BathrooWatersuppl y etc.	1	No.	100000	
		Himgiri	Khangu	Thanela	BO.Qtr. Khangu	RoofCillingfloor etc.	1	No.	100000	
		Himgiri	Himgiri	Himgiri	Range residence.	Toilet and BathrooWatersuppl y etc.	1	No.	100000	
		Bhalei	Bhalei	Bhalei	B.O.Qtr. Bhalei	RoofCillingfloor etc.	1	No.	100000	
				Bhing	Fgd hut Bhing	RoofCillingfloor etc.	1	No.	100000	
			Bhunad	Bhunad	Fgd hut Bhiunad	B/Wall Roof Bathroom ets.	1	No.	100000	
			Sundla	Sundla	Fgd hut Sundla	RoofCillingfloor etc.	1	No.	100000	
				Jundh	Fgd hut Kund	RoofCillingfloor etc.	1	No.	100000	
		Chakoli	Kihar	Kihar	Fgd hut Kihar	RoofCillingfloor etc.	1	No.	100000	
			Salooni	Salooni	Fgd hut Salooni	RoofCillingfloor etc.	1	No.	100000	
						Total			1100000	
					Total: Residential and Office		f 11		1100000	
				·	ch Towers, Check post & Timl					
	Construction, upgradation	1 & Maint. of Fo	rest Roads,Paths,	Fire lines, watch	Towers, Check post & Timbe	r Depots		1	T	
		Tissa	Tissa	Devikothi	Repair of B/path from Main Road to FRH Devikothi		1	No.	100000	
			Baira	Mansa	R/O B/path from Mansa to Singra 5 Km	do	1	No.	100000	
			Sei	Jangbani	R/O B/path from Kandolu to makkan 4 Km	do	1	No.	90000	
			Tissa	Tissa	R/O B/Path from Dehra to Sikari 2 Km	do	1	No.	80000	
		Chakoli	Salooni	Kilor	Repair of B/Path from Maira to Suri 4 Km Km.	The B/path has totally damaged due to recently heavy rains/snow fall and	1	No.	100000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						need immediately				
						repair.				
						The B/path has				
						totally damaged du	е			
			Kihar	Gulel	R/O B/path Gulel to Kheri	to recently heavy	1	No.	100000	
			Killal	Gulei	6Km	rains/snow fall and	1	NO.	100000	
						need immediately				
						repair.				
						The B/path has				
						totally damaged du	e			
			Danaga	Bhainth	R/O B/path from Bhainth	to recently heavy	1	No.	100000	
			Panoga	Dildilitii	to Matoon 5 km	rains/snow fall and	1	NO.	100000	
						need immediately				
						repair.				
		Himgiri	Khangu	Chundi	R/O B/path Chundi to	Do	1	No.	100000	
		Tillingiii	Kilaligu	Citatiai	Marali Dhar 8 Km	00	1	NO.	100000	
		Bhalei	Bhalei	Bhing	R/O B/path from Dhar to	Do	1	No.	50000	
		Dilaici	Briaici	Dillig	Dibhri 1 Km			110.	30000	
		Bhalei	Badka	Badka	R/O B/path from Badka	Do	1	No.	100000	
		Bridier	Ваака	Baaka	to Siragallu 8 Km			110.		
						Total			920000	
		Total	: Construction, u	pgradation & M	aint. of Forest Roads,Paths,Fir	•	10		920000	
						post & Timber Depot	:s			
		1			Total : Forest Infras	tructure Developmer	t 21		2020000	
3	Survey & Mapping of For									
	Survey, Mapping, Digitisat	•								
	Survey, Mapping, Digitisati	on & Uploading	g of Data on Web	-Portals			1	, ,		
					Digitisation and uploading	of data on web porta			150000	
						Total	-		150000	
			Tota		ing,Digitisation & Uploading o				150000	
				Total : S	urvey & Mapping of Forest Are				150000	
					Total : Activit	ies under 20% Fundin	g		8180700	



								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						·				
Nam	e of Division: Dalhousie									
1	Activities under 80% Fund									
1	Assisted Natural Regener									
	Rehabilitation of Forest A	reas Infested V	Vith Invasive Alie	n Species :						
	Clearing of Areas Infested	upto 25%								
	0	Bhattiyat	Tundi	Morthu	Banet DPF No II		10	Ha.	117500	
		Dalhousie	Chaned	Udaipur	Chima DPF		5	На.	58800	
		Chowari	Raipur	L/Chakki	Aru da pher C-II		20	Ha.	235000	
		Chowari	Raipur	Raipur	Nadal Sloh C-2		10	Ha.	117500	
						Total :	45		528800	
	Clearing of Areas Infested	upto 50%					•			
		Bhatiyat	Sihunta	Sihunta	Chhachkar Di Beth DPF		5	Ha.	94300	
		Bakloh	Mamul	Mamul	Khorti C-I DPF		10	Ha.	188500	
		Bakloh	Mamul	Balera	Kutlu No. I DPF		10	Ha.	188500	
		Bakloh	Nainikhad	Baila	Dangari C-II DPF		20	Ha.	377000	
		Bakloh	Nainikhad		Dibber Khola DPF		20	Ha.	377000	
		Dalhousie	Drada	DRada	Seru No. 2 DPF		5	Ha.	94300	
		Chowari	Raipur	Raipur	Marari		10	Ha.	188500	
						Total :	80		1508100	
	Clearing of Areas Infested	_					,			
		Bhattiyat	Tundi	Tundi	Chouki DPF		6.87	Ha.	162900	
		Bhattiyat	Sihunta	Sihunta	Trangra DPF		10	Ha.	237000	
		Bhattiyat	Golla	Kakroti	Thulel DPF No II		9	Ha.	213300	
		Dalhousie	Surkhigalla	Nagali	Khulien		5	Ha.	118500	
		Dalhousie	Surkhigalla	Sherpur	Dhunera No.II DPF		5	Ha.	118500	
		Dalhousie	Drada	Drada	Gunnu		5	Ha.	118500	
		Dalhousie	Dalhousie	Bathri	Cheli(Goli)		3	Ha.	71100	



								Targets	3	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Chowari	Manhuta	Parsiyara	Gumrahar DPFC-1		5	Ha.	118500	
		Chowari	Manhuta	Parsiyara	Gumrahar DPFC-2		5	Ha.	118500	
			•	•		Total	: 53.87	,	1276800	
	Clearing of Areas Infested	upto 100%								
		Bhattiyat	Tundi	Tundi	Thundre Di Bheth DPF		10.1	На.	289200	
		Dalhousie	Drada	Drada	Seru No. 1 DPF C-1		15	Ha.	429000	
		Chowari	Manhuta	Manhuta	Godra DPF C-2		15	Ha.	429000	
						Total	: 40.	11	1147200	
			Total : F	Rehabilitation of	Forest Areas Infested With In	vasive Alien Species	: 218.	98	4460900	
	Maintenance of Cleared	Areas								
	2nd Year Activity: 1st Ma	intenance of 25	5% Infested Areas							
		Bhattiyat	Tundi	Morthu	Jhaloon		3	Ha.	9500	
		Bhattiyat	Tundi	Morthu	Bhatti		5	Ha.	15800	
		Chowari	Raipur	L/chakki	Thathi		19	Ha.	59900	
			•	•		Total	: 27		85200	
	1st Maintenance of 50% I	nfested Areas.								
							25	Ha.	112500	
		Bhattiyat	Tundi	Tundi	Paida		15	Ha.	67500	
		Bakloh	Mamul	Hobar	Ohar		10	Ha.	45000	
		Dalhousie	Chaned	Bhanouta	Lagga galla		5	Ha.	22500	
		Chowari	Raipur	L/chakki	Thathi		25	Ha.	112500	
			•	•		Total	: 80		360000	
	1st Maintenance of 75% I	nfested Areas.								
							55	Ha.	286100	
		Bhattiyat	Golla	Golla	Khopru		10	Ha.	52000	
		Bhattiyat	Golla	Hatli	Drehu		5	Ha.	26000	
		Bhattiyat	Sihunta	Sihunta	Durdala		10	Ha.	52000	
		Bakloh	Mamul	Mamul	Mamul		15	Ha.	78000	
		Dalhousie	Chaned	Udaipur	Dula		10	Ha.	52000	
		Dalhousie	Drada	Golly	Kalaban-Ghandiyar		10	Ha.	52000	
		Dalhousie	Surkhigalla	Nagali	Sanjap No. 1		5	На.	26000	



								Target	:s	Remark
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Tot	al: 120		624100	
	1st Maintenance of 100%	Infested Areas.								
		Bakloh	Mamul	Balera	Kehlu		18	Ha.	93600	
		Chowari	Raipur	L/chakki	Thathi		12	Ha.	62400	
		Dalhousie	Chaned	Bhanouta	Bassana		3	Ha.	15600	
		Dalhousie	Drada	Drada	Jageti Diul		5	Ha.	26000	
		Dalhousie	Surkhigalla	Magzine	Betna		5	Ha.	26000	
		Dalhousie	Surkhigalla	Nagali	Sanjap No. 2		5	Ha.	26000	
						Tot	al: 48		249600	
	3rd Year Activity: 2nd Ma	intenance of 2	5%							
							10	Ha.	12500	
						Tot	al: 10		12500	
	2nd Maintenance of 50% I	Infested Areas.								
							20	Ha.	46000	
						Tot	al: 20		46000	
	2nd Maintenance of 75% I	Infested Areas.								
							140	).97	451200	
						Tot	al: 140	.97	451200	
	2nd Maintenance of 100%	Infested Areas								
							10.23		32800	
						Tot	al :	10.23	32800	
	4th Year Activity: 3nd Ma	intenance of 2	5% Infested Areas	<b>5.</b>						
							65	Ha.	81300	
						Tot	:al : 65		81300	
	3rd Maintenance of 50% I	nfested Areas.								
							429.9	9	989000	
						Tot	al:	129.99	989000	
	3rd Maintenance of 75% I	nfested Areas.								
							100	Ha.	320000	
						Tot	al: 100		320000	
	3rd Maintenance of 100%	Infested Areas					•			
							74.99		240000	



								Target	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Tota	al:	74.99	240000	
					Total : Mainter	nance of Cleared Are	eas 1126		3491700	
					Total : Assisted I	Natural Regeneratio	n: 1345		7952600	
2	Artificial Regeneration (B	y Planting) :								
	Nursery									
		Dalhousie	Surkhigalla	Banikhet	Banikhet		1	No.	100000	
						Tota	al: 1		100000	
						Total : Nurse	ery 1		100000	
						Tota	al: 0		0	
					Total : Maintenance of Pl	anting with 800 Plar	nts 0		0	
	Maint. of Replenishment	and Enhancem	ent of Forest Cov	er (REFC)			•	•		
	2nd Maint. of Plantation v	vith 800 (REFC)	Plants							
		Chowari	Manhuta	Manhuta	Sammu		15	Ha.	39000	
		Bakloh	Mamul	Bailla			5	Ha.	13000	
		Dalhousie	Drada	Chil Bangla	Chamdoli		5	Ha.	13000	
			•	-		Tota	al: 25		65000	
			Total :	Maint. of Reple	nishment and Enhancement	of Forest Cover (REF	C) 25		65000	
	Maintenance of Plantatio	n with Tall Plar	nts			-				
	1st Maint. of Planting with	n 500 Plants Per	(Tall plants) (Ha.)							
		Chowari	Chowari	L/Chowari	DPF Mandhour Nag		20	Ha.	64000	
		Dalhousie	Chaned	Singi	DPF Hutta Choura		20	Ha.	64000	
			•	<u>.</u>		Tota	al: 40		128000	
	1st Maint. of Planting with	n 200 Plants Per	(Tall plants) (Ha.)							
		Chowari	Chowari	L/Chowari	DPF Mandhour Nag		8	Ha.	10800	
				<u>.</u>	·	Tota	al: 8		10800	
					Total : Maintenance of Plan	tation with Tall Plar	nts 48		138800	
					Total : Artificial Reger	neration (By Planting	g): 74		303800	
3	Protection of Plantations	& Forests:					•	•		
	Strengthening of Forest P	rotection Netw	ork							
	-	Bhattiyat	Golla	Hatli	repair of Forest Ch	neck Post Hatli	1	No.	100000	
				<u>.</u>		Tota	al: 1		100000	
					Total : Strengthening of Fore	st Protection Netwo	ork 1		100000	



								Target	s	Remarks
Sr.	Name of Component/	Range	Block	Beat	Name of Area Bldg /	Details of	Phy	Unit	Fin	
No.	Subcomponent	Nange	DIOCK	Deat	Road / Nury etc	Works		Oilit		
					Total : Protection of	Plantations & Forests	s: 1		100000	
5	Soil & Moisture Conserva									
	Soil and Water Conservat	ion Works								
	Soil Conservation Works	_								
						Dev of degraded				
		Dalhousie	Surkhigalla	Banikhet	Banikhet	forest area near	1	No.	2500000	
						nursery at Banikhet				
						Tota			2500000	
					Total : Soil and Wat	er Conservation Worl	ks 1		2500000	
	Integrated Development		ments							
	Integrated Development of	of Catchments							T	
		Chowari	Manhuta	Hathidhar	Kanjroti	Dev. Of Water	1	No.	1000000	
		CHOWari	Wallitata	Tiatilialial	Kanjioti	Catchments		140.		
						Tota			1000000	
				To	otal : Integrated Developmen				1000000	
					Total : Soil & Moistu	re Conservation Worl	ks 2		3500000	
7	<b>Bio-diversity Protection a</b>		nt							
	Human Wildlife Conflict N	/lanagement								
	Human Wildlife Conflict M	1anagement								
						Monkey	600	No.	620000	
						Tota			620000	
					Total : Human Wildlife	Conflict Manageme	nt 600		620000	
					Total: Bio-diversity Protect	tion and Manageme	nt 600		620000	
					Total : Activit	ies under 80% Fundir	ng		12476400	
2	Activities under 20% Fund	ing								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu									
	Residential and Office Bui	ldings of Field S	taff							
		Bhattiyat	Golla	Hatli	Repair of Fgd Hut Hatli		1	No.	50000	
		Bhattiyat	Tundi	Tundi	Repair of B.O. Quarter Tur	ndi	1	No.	200000	
		Bhattiyat	Tundi	Morthu	Repair of Fgd Hut Morthu		1	No.	100000	
		Bhattiyat	Tundi	Morthu	C/O Bathroom cum Toilet	& saftic tank in Fgd	1	No.	150000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Hut Morthu					
		Bhattiyat	Motla	Motla	Repair of B.O. Quarter Mot	tla at Chhalara	1	No.	150000	
		Bhattiyat	Motla	Padhar	Repair of Fgd Hut Padhar		1	No.	200000	
		Chowari	Raipur	Raipur	Completion of Fgd hut Raip	our	1	No.	75000	
		Chowari	Manhuta	Manhuta	C/o kitchen and Toilet of B	O quarter	1	No.	75000	
		Dalhousie	Surkhigalla	Surkhigalla	Repair of Range officer res	idence at Surkhigalla	1	No.	200000	
		Dalhousie	Surkhigalla	Surkhigalla	Repair of BO Quarter Surkh	nigalla	1	No.	100000	
		Dalhousie	Dalhousie	G/Galla	Repair of Fgd. Hut G/Galla	(Sakrera)	1	No.	150000	
		Dalhousie	Chaned	Udaipur	Repair of Fgd Hut Udaipur		1	No.	120000	
		Dalhousie	Chaned	Singi	Repair of Fgd Hut Singi		1	No.	150000	
		Dalhousie	Chaned	Bhanota	Repair of B.O Qtr. Chaned		1	No.	75000	
		Bhattiyat	Golla	Hatli	Repair of B.O. quarter bath	n room repair Hatli	1	No.	50000	
						Total	: 15		1845000	
				T	otal: Residential and Office	<b>Buildings of Field Staf</b>	f 15		1845000	
	Construction, upgradation	n & Maint. of Fo Bhattiyat	rest Roads,Paths, Motla	Fire lines, watch Lodhar	Towers, Check post & Timbe  Repair of Forest Road from		1	No.	100000	
		Bhattiyat	Motla	Lodhar	mata  Repair of forest Road from	Vakrati ta Nalad	1	No.	100000	
		Bhattiyat	Tundi	Tundi	Repair of B/Path Siyada to		1	No.	50000	
		Bhattiyat	Tundi	Morthu	Repair of B/Path Morthu to		1	No.	100000	
		Bhattiyat	Tundi	Morthu	repair of B/Path Banet to n		1	No.	100000	
		Bhattiyat	Motla	Motla	Repair of B/Path Rahalban		1	No.	100000	
		Bhattiyat	Motla	Padhar	Repair of B/Path from guha		1	No.	100000	
		Bhattiyat	Golla	Golla	Repair of B/Path Ghatta to		1	No.	100000	
		Bhattiyat	Golla	Kakroti	Repair of B/Path from Bada Shamshanghat		1	No.	50000	
		Bhattiyat	Golla	Kakroti	Bhangien main road to Bra	hal Khad	1	No.	100000	
		Chowari	Kainthly	Raipur	Repair of B.path Kainthly to	o Ripur	1	No.	100000	
		Chowari	Raipur	L/Chakki	R/o B.path Dadriyada to Ch	nakki	1	No.	100000	
		Chowari	Chowari	Dhadhu	R/o inspection path Dhadu	to Kalam DPF	1	No.	100000	
		Cilo Waii			,	to Raidin Di i	_			



								Targets			
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	Remarks	
					Guwani mata						
		Dalhousie	Surkhigalla	Megzeen	Repair of B/path from Dhundiyara to Tritha		1	No.	100000		
		Dalhousie	Surkhigalla	Banikhet	Repair of B/path from Baderu to Thum		1	No.	75000		
		Dalhousie	Surkhigalla	Sherpur	Repair of B/path from Bassa to Sukdaibain		1	No.	100000		
		Dalhousie	Surkhigalla	Nagali	Repair of B/path from Dhar to Dugh		1	No.	100000		
		Dalhousie	Chaned	Singi	Repair of B/path from Bangotu to Pukhri		1	No.	100000		
		Dalhousie	Chaned	Bhanota	Repair of B/path from Chehli to Dharmari		1	No.	100000		
					Total :				1875000		
		Total: Construction, upgradation & Maint. of Forest Roads, Paths, Fire lines, watch Towers, Check post & Timber Depots							1875000		
					Total : Forest Infras	nt 35		3720000			
3	Survey & Mapping of For	Survey & Mapping of Forest Areas for Preparing Plans									
	Survey, Mapping, Digitisation & Uploading of Data on Web-Portals  Survey, Mapping, Digitisation & Uploading of Data on Web-Portals										
					-Digitisation and upload porta	=	0		150000		
			•	-	<u> </u>	Total :			150000		
		Total: Survey, Mapping, Digitisation & Uploading of Data on Web-Portals					ls 0		150000		
		Total: Survey & Mapping of Forest Areas for Preparing Plans					ıs O		150000		
		Total : Activities under 20% Funding							16346400		
Nam	ne of Division: Pangi										
1	Activities under 80% Fund	ivities under 80% Funding									
2	Artificial Regeneration (B	eneration (By Planting) :									
	Nursery										
	Nursery										
		Killar	Killar	Killar	Dev. & Maint. of nursery Ki	illar	1	No.	50000		
		Sach	Sach	Sach	Dev. & Maint. of nursery C	houry	1	No.	50000		
		Purthi	Purthi	Purthi	Dev. & Maint. of nursery P	urthi	1	No.	50000		
		Purthi	Purthi	Rei	Dev. & Maint. of nursery R	ei	1	No.	50000		
		Killar	Killar	Phindru	Raising of Fir/Spruce nurse	ry Phindru	1	No.	100000		



								Target	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Sach	Sach	Hillour	Raising of Fir/Spruce nurse	ery Udeen	1	No.	100000	
		Purthi	Ajog	Kulal	Raising of fir/spruce nurse	ry Kulal	1	No.	100000	
						Total	: 7		500000	
						Total : Nurser	-		500000	
					Total : Artificial Rege	neration (By Planting)	: 7		500000	
3	<b>Protection of Plantations</b>	& Forests:								
	Strengthening of Forest P									
	Strengthening of Forest P	rotection Netw	ork							
		Killar	Killar	Killar	Mahlu Nala	upgradation of check post	1	No.	100000	
		Purthi	Purthi	Purthi	Sugalwas	upgradation of check post	1	No.	100000	
					•	Total	: 2		200000	
					Total: Strengthening of Fore	est Protection Networ	k 2		200000	
					Total : Protection of	Plantations & Forests	: 2		200000	
5	Soil & Moisture Conserva	tion Works								
	Soil and Water Conservat	ion Works								
	Development and Mainte	nance of Natur	al Water Sources,	/Springs						
		Killar	Bindrabani	Punto	Rejunination of natural sp	rings Kalatop RF	1	No.	250000	
		Sach	Sach	Kaban	Rejunination of natural sp	rings Mojhi RF	1	No.	250000	
		Purthi	Purthi	Rei	Rejunination of natural sp	rings Rei RF	1	No.	250000	
						Total	: 3		750000	
	Development of Ponds/w	ater and Snow	Harvesting Struct	ures etc.						
		Killar	Dharwas	Dharwas	Chaloli	Dev. of ponds	1	No.	150000	
		Killar	Dharwas	Luj	Mehrot	Dev. of ponds	1	No.	150000	
		Sach	Sach	Mindhal	Phindpar dahr	Snow harvesting structure	1	No.	200000	
		Sach	Sach	Sach	Choury	Snow harvesting structure	1	No.	200000	
		Sach	Sach	Hillour	Hillour	Snow harvesting structure	1	No.	200000	
		Sach	Sach	Mindhal	Phindpar dhar	Dev. of ponds	1	No.	150000	



								Target	s	Remarks
Sr.	Name of Component/	Pango	Block	Beat	Name of Area Bldg /	Details of	Phy	Unit	Fin	
No.	Subcomponent	Range	DIOCK	Deat	Road / Nury etc	Works	Pily	Onit	FIII	
						Tota	l: 6		1050000	
	Soil Conservation Works									
		Killar	Killar	Killar	Shelli DPF	C/o Check dams	25	No.	250000	
		Killar	Killar	Killar	Mahlu Nala	C/o Check dams	0	No.	200000	
		Killar	Killar	Killar	Showgan	C/o Check dams	0	No.	150000	
		Killar	Killar	Killar	Karel	C/o Check dams	15	No.	150000	
		Killar	Killar	Karyuni	Gatighar Mahaliyat	C/o Check dams	15	No.	150000	
		Killar	Killar	Karyuni	Chhatwani	C/o Check dams	0	No.	50000	
		Killar	Killar	Karyuni	Hargwas	C/o Check dams	10	No.	150000	
		Killar	Killar	Phindru	Chuin	C/o Check dams	10	No.	150000	
		Killar	Killar	Phindru	Kumar	C/o Check dams	0	No.	100000	
		Killar	Bindrabani	Punto	Punto Changli	C/o Check dams	30	No.	150000	
		Killar	Bindrabani	Bindrabani	Bindrabani	C/o Check dams	10	No.	150000	
		Killar	Bindrabani	Pregran	Pregran Dhang	C/o Check dams	5	No.	50000	
		Killar	Dharwas	Sural	Sural Bhatory	C/o Check dams	10	No.	100000	
		Killar	Dharwas	Sural	Tolam Nala	C/o Check dams	15	No.	150000	
		Killar	Dharwas	Dharwas	Kabyuin	C/o Check dams	15	No.	150000	
		Killar	Dharwas	Luj	Mehrot	C/o Check dams	10	No.	100000	
		Sach	Sach	Kaban	Rajwar	C/o Check dams	20	No.	150000	
		Sach	Sach	Kuth	Udeen DPF	C/o Check dams	30	No.	100000	
		Sach	Sach	Sach	Khinan	C/o Check dams	15	No.	150000	
		Sach	Sach	Hillour	Phulliphat	C/o Check dams	25	No.	250000	
		Sach	Sach	Mindhal	Banwas	C/o Check dams	25	No.	100000	
		Purthi	Purthi	Purthi	Thandal slip	C/o Check dams	20	No.	200000	
		Purthi	Purthi	Shour	Karu Dhar	C/o Check dams	20	No.	200000	
		Purthi	Purthi	Rei	Barna slip	C/o Check dams	20	No.	200000	
		Purthi	Purthi	Bara Bambal	Shala Slip	C/o Check dams	25	No.	250000	
		Purthi	Ajog	Kulal	Rall Slip	C/o Check dams	25	No.	200000	
		Purthi	Ajog	Ajog	Kaslun slip	C/o Check dams	20	No.	200000	
		Purthi	Ajog	Pangu	Pangu RF	C/o Check dams	15	No.	150000	
				•		Tota	l: 430		4350000	



								Target	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	•				Total : Soil and Wate	r Conservation Wor	ks 439		6150000	
					Total : Soil & Moisture	e Conservation Wor	ks 439		6150000	
					Total : Activition	es under 80% Fundi	ng		6850000	
2	Activities under 20% Fund	ing								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field	Staff							
	Residential and Office Bui	ldings of Field S	taff							
		Killar	Bindrabani	Punto	Repair of Fgd hut Punto	-	1	No.	100000	
		Killar	Bindrabani	Punto	Repair of BO hut Bindraban	ni	1	No.	150000	
		Sach	Sach	Sach	Repair of Range Office-cum	ı-Residence Sach	1	No.	200000	
		Sach	Sach	Sach	Repair of Fgd hut Sach		1	No.	100000	
		Sach	Sach	Mindhal	Repair of Fgd hut Mindhal		1	No.	100000	
		Sach	Sach	Kaban	Repair of Fgd hut Mojhi		1	No.	100000	
		Sach	Sach	Hillour	Repair of Fgd hut Sahali		1	No.	100000	
		Purthi	Purthi	Purthi	Repair of Fgd hut Purthi		1	No.	100000	
		Purthi	Ajog	Ajog	Repair of Fgd hut Ajog		1	No.	100000	
		Purthi	Purthi	Purthi	Repair of BO hut Purthi		1	No.	150000	
		Purthi	Purthi	Shour	Repair of Fgd hut Shour		1	No.	100000	
		Purthi	Purthi	Rei	Repair of Fgd hut Rei		1	No.	100000	
		Purthi	Purthi	Bara Bambal	Repair of Fgd hut Bara Bam	bal	1	No.	100000	
		Purthi	Ajog	Kulal	Repair of Fgd hut Kulal		1	No.	100000	
						Tota	l: 14		1600000	
					otal : Residential and Office I		aff 14		1600000	
	Construction, upgradation	n & Maint. of F	orest Roads,Paths,	Fire lines, watc	h Towers, Check post & Timb	er Depots				
	Construction, upgradation	& Maint. of Fo	rest Roads,Paths,F	ire lines, watch	Towers, Check post & Timber	•				
		Killar	Killar	Killar	Repair of jeepable raod to I		1	No.	100000	
		Killar	Killar	Killar	Repair of jeepable raod to I		1	No.	150000	
		Killar	Killar	Karyuni	Repair of I/Path Karyuni to		1	No.	150000	
		Killar	Dharwas	Sural	Repair of Jeepable road I/h		1	No.	200000	
		Killar	Bindrabani	Pregran	Repair of I/Path Bindrabani		1	No.	50000	
		Killar	Bindrabani	Bindrabani	Repair of jeep able road PV	VD raod to I/hut	1	No.	400000	



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Bindrabani					
		Killar	Dharwas	Sural	Repair of Foot bridge Sural	Kanwas Nala	1	No.	50000	
		Killar	Dharwas	Sural	Repair of Foot bridge Sural	Bhatory Nala	1	No.	50000	
		Sach	Sach	Hillour	Repair of Foot path Ganjali	Nala to Shoon	1	No.	150000	
		Sach	Sach	Kuth	Repair of bridge Hadun to N	Mojhi	1	No.	100000	
		Purthi	Purthi	Purthi	Repair of I/Path Thandal to	Shishow	1	No.	200000	
		Purthi	Ajog	Ajog	Repair of I/Path Ajog to Par	ngu	1	No.	100000	
		Purthi	Ajog	Kulal	Repair of I/Path Kulal to Ka	lbun	1	No.	100000	
		Purthi	Ajog	Pangu	Repair of I/Path Pangu to P	arwai	1	No.	100000	
						Tota	: 14		1900000	
		Total :	Construction, up	gradation & Ma	aint. of Forest Roads,Paths,Fire Check	e lines, watch Tower post & Timber Depo	1 1 1 1 1 1 1		1900000	
					Total : Forest Infrast	ructure Developmer	t 28		3500000	
3	Survey & Mapping of For	est Areas for Pi	eparing Plans				•	•		
	Survey, Mapping, Digitisat	ion & Uploadin	g of Data on Web	-Portals						
	Survey, Mapping, Digitisati	on & Uploading	of Data on Web-	Portals						
					-Digitisation and upload	=	0		150000	
			I	I .	•	Tota	: 0		150000	
			Total	: Survey,Mappi	ing,Digitisation & Uploading of				150000	
					urvey & Mapping of Forest Are				150000	
		•				es under 20% Fundir			10500000	
							<u> </u>	l L		
Nam	e of Division: Chopal									
1	Activities under 80% Fund	ing								
2	Artificial Regeneration (B	y Planting) :								
	Nursery									
	Nursery									
		Nerwa	Kiarla	Piontra	Burfing diesel run power tra trolly Kedi Nursery	anter + tillet imower	1	No.	250000	
					2 HP pumps for running mit	tor + tigger in GHS	1	No.	15000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	·				Kedi Nursery	1				
					Root trainter 1X1 125 No)-4	4000traps	1	No.	660000	
				•	•	Total	: 3		925000	
						Total : Nurser	3		925000	
	Maintenance of Planting	with 500 Norm	al Plants							
	Maint. of Replenishment	and Enhancem	ent of Forest Co	ver (REFC)						
	1st Maint. of Plantation w	ith 1100 Plants								
		Nerwa	Nerwa	Ruslah	Ruslah UPF		5	Ha.	25800	
		do	Nerwa	Nerwa	Kalara UPF		5	Ha.	25800	
		do	Kiyarla	Kerag	Bandur UPF		5	Ha.	25800	
		do	Kiyarla	Kiyarla	Kerag UPF		7	Ha.	36100	
		do	Peontra	Peontra	Kedi UPF		10	Ha.	51500	
		Deya	Malat	Malat	Malat UPF		5	Ha.	25800	
		Deya	Jhokar	Bhalu	Bhalu C-2		8	Ha.	41200	
						Total	: 45		232000	
	2nd Maint. of Plantation v	vith 1100 Plant						1		
		Nerwa	Kiarla	Gumma	UF Gumma		15	Ha.	52500	
		Nerwa	Kiarla	Karog	UF Karog		15	Ha.	52500	
		Nerwa	Peontra	Peontra	UF Bhartoon		15	Ha.	52500	
						Total			157500	
			Total	: Maint. of Repl	enishment and Enhancement	•			389500	
					Total : Artificial Regen	eration (By Planting)	: 93		1314500	
3	Protection of Plantations									
	Construction of Boundary									
	Construction of Boundary	Pillars							T.	
						Total			0	
					Total : Construction	on of Boundary Pillar	s 0		0	
	Fencing of Forest Areas									
	Fencing of Forest Areas							,		
			Eviction	and protection o	of encroached forest areas in in	cl. logistic support	1		500000	
						Total			500000	
					Total : Fo	encing of Forest Area	s 1		500000	



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Total : Protection of	Plantations & Forests	: 1		500000	
5	Soil & Moisture Conserva	tion Works								
	Soil and Water Conservat	ion Works								
	Development and Mainte	nance of Natur	al Water Sources	/Springs						
		Tharoch	Lallon	Mandha	C/o of water tank for water village UPF Ranish	er supply to nearest	1	No.	90000	
						Total	1: 1		90000	
	Development of Ponds/w	ater and Snow	Harvesting Struct	tures etc.						
		Tharoch	Tikkari	Kharog	DPF Kandakhai	Dev. Of WHS in DPF Kandakhai	1	No.	50000	
		Kanda	Kanda	Sainj	Sainj	Dev. Of WHS in Sain	nj 1	No.	50000	
						Total	1: 2		100000	
	Soil Conservation Works									
		Deya	Jhokar	Jhokar	Jhokar Nala	CD	2	No.	100000	
		Deya	Jhokar	Bhallu	Bhallu Nala	CD	2	No.	100000	
		Deya	Jhokar	Jawalnu	Bhainal Nala	CD	2	No.	100000	
		Tharoach	Neol	Kharog	Thithrowali Nala	CD	2	No.	100000	
		Tharoach	Lallon	Mandah	Ranish Nalla	CD	2	No.	100000	
		Nerwa		Halau	Chalanpani	Soil Protection works adj. crematoria at Chanalpani	1		500000	
						Total			1000000	
						re Conservation Work	-		1190000	
					Total : Activi	ties under 80% Fundin	g		3004500	
2	Activities under 20% Fund									
1	Forest Infrastructure Dev	•								
	Residential and Office Bu									
	Residential and Office Bui	Idings of Field S	Staff				1	1		
		Chopal	Marog	Marog	Fgd. Hut Marog	Maint. Of Fgd Hut Marog	1	No.	100000	
		Chopal	J/Block	Pabas	Fgd. hut	Maint. Of Fgd. Hut	1	No.	100000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Pabas				
		Nerwa	Peontra	Peontra	BO residence Peontra	Cont.t. of Toilete B.O Qtr. Peontra	1	No.	75000	
		Nerwa	Khaddar	Khaddar	Fgd. Hut Khaddar	Maint .of Fgd. Hut Khaddar	1	No.	100000	
		Nerwa	Peontra	Hallou	Fgd. hut Hallau	Maint .of Fgd. hut Hallau	1	No.	100000	
		Kanda	Kanada	Shanlog	Fgd. Hut Chandwa	Fgd. Hut Chandwa	1	No.	100000	
		Tharoch	Tharoach	Shilla	Fgd. Hut Mundli	Maint. of fgd. Hut Mundli	1	No.	100000	
		Tharoch	do	Bijhol	Fgd. Hut Bijhol	Fgd. Hut Bijhol	1	No.	100000	
		Tharoch	do	Pujarli	Fgd. Hut Pujarli	Fgd. Hut Pujsrli	1	No.	100000	
		Tharoch	Tikkari	Kharog	Fgd Hut Kharog	Fgd. Hut Kharog	1	No.	100000	
		Tharoch	Tharoach	Tharoach	Range office Tharoach	New const. of Toilet of Range office Tharoach	1	No.	100000	
		Deiya	Jhoker	Jhoker	B.O. Residance Jhokar	Maint of B.O. Residance	1	No.	100000	
		Deiya	Deiya	Jawalnu	Fgd. Hut Jawalnu	Maint .of Fgd. Hut Jawalnu	1	No.	100000	
		Deiya	Jhokar	Bhallu	Fgd Hut Bhallu	Maint .of Fgd. Hut Bhallu	1	No.	75000	
		Deiya	Malat	Malat	Fgd Hut malat	Maint .of Fgd. Hut Malat	1	No.	75000	
		Bamta	Bamta	Bamta	B.O. Residance Bamta	B.O. Residance	1	No.	75000	
		Bamta	Bamta	Chouta	Fgd Hutt Chouta	Fgd Hutt Chouta	1	No.	75000	
		Sarain	Pulbhal	Bhal	BO residence Pulbahal	Const. of New Toilate	1	No.	75000	
		Sarain	Jakholi	Jhina	Fgd. Hut Jhina	Repair	1	No.	75000	
						Total :	: 19		1725000	
				•	Total: Residential and Office	Buildings of Field Staff	19		1725000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
+	Construction, upgradation	n & Maint. of F	orest Roads.Path	s.Fire lines, wat	ch Towers, Check post & Tim	ber Depots				
					Towers, Check post & Timbe	<del>-</del>				
		Tharoach	Tharoach	Tharoch	R/o road Maint road toFRH Tharoach	Maint	1	No.	100000	
		Tharoach	Lallon	Mandha	R/o bridle path from Khilar to Khilar School	Repair	1	No.	100000	
		Chopal	J/pul	Batewari	R/o Forest road from Pabas kenchi to Lashtadhar	Repair	1	No.	200000	
		Sarain	sarain	Sarain	Maintenance of Forest path kakara to Kuhal	Maint	1	No.	100000	
				-	, ·	Total :	4		500000	
		Total	: Construction, սլ	ogradation & Ma	int. of Forest Roads,Paths,Fi Check	re lines, watch Towers, a post & Timber Depots	1 4		500000	
					Total : Forest Infra	structure Development	23		2225000	
	Survey & Mapping of Fore									
	Survey, Mapping, Digitisat	•	<u> </u>							
_	Survey, Mapping, Digitisation	on & Uploading	g of Data on Web				<del>-</del>			
$\dashv$				Digi	tisation and uploading of dat	•	0		150000	
_			<b>-</b>		5: ::: :: 0 :: 1 ::	Total:	_		150000	
_			lota		ng,Digitisation & Uploading of		_		150000	
				rotar : Su	rvey & Mapping of Forest Ar				150000	
$\dashv$					i otai : Activii	ties under 20% Funding			5379500	



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
Nam	e of Division: Rohru									
1	Activities under 80% Fund	ling		_			_	-	_	_
3	Protection of Plantations	& Forests:								
	Fencing of Forest Areas									
		Khashadhar	Khashadhar	Jakhnoti	U.F. Mangiyari		0.84595	Ha.	5500	
		Khashadhar	Khashadhar	Dali	UPF-Masli		0.77687	Ha.	5000	
		Khashadhar	Khashadhar	Khashadhar	UPF-Khashadhar		1.0012	На.	6500	
		Khashadhar	Khashadhar	Khashadhar	UPF-Khashadhar		0.9583	На.	6200	
		Khashadhar	Todsa	Todsa	UPF-Gumna		0.904	На.	5800	
		Khashadhar	Todsa	Todsa	UPF-Thana		1.0304	Ha.	6600	
		Khashadhar	Todsa	Todsa	UPF-Banoti		0.9453	На.	6100	
		Khashadhar	Todsa	Todsa	UPF-Kolcha		0.9653	Ha.	6200	
		Jubbal	Jubbal	Snabha	UPF-Snabha		0.984	Ha.	6300	
		Jubbal	Jubbal	Badahal	UPF-Badahal		0.7393	Ha.	4800	
		Jubbal	Jubbal	Badahal	UPF-Badahal		0.6954	Ha.	4500	
		Jubbal	Jubbal	Badahal	UPF-Badahal		0.6069	Ha.	3900	
		Jubbal	Jubbal	Badahal	UPF-Badahal		0.6749	Ha.	4400	
		Tikkar	Tikkar	Sharontha	C. NO. 7 Sharontha		2.0102	Ha.	13000	
		Tikkar	Tikkar	Sharontha	C. NO. 7 Sharontha		1.1136	На.	7200	
		Tikkar	Tikkar	Kidwan	UPF-Tutupani		0.8242	На.	5300	
		Tikkar	Tikkar	Kidwan	UPF-Jarla		1.0407	На.	6700	
		Tikkar	Tikkar	Tikkar	UPF-Harshaltiba		1.1715	На.	7600	
		Tikkar	Tikkar	Naksetli	UPF-Koti		0.8447	На.	5400	
		Tikkar	Tikkar	Tikkar	UPF-Harshaltiba		0.8281	На.	5300	
		Tikkar	Tikkar	Tikkar	UPF-Harshaltiba		0.8041	На.	5200	
		Tikkar	Tikkar	Tikkar	UPF-Harshaltiba		0.7356	На.	4700	
		Tikkar	Tikkar	Tikkar	UPF-Harshaltiba		0.9974	На.	6400	
		Tikkar	Tikkar	Tikkar	UPF-Harshaltiba		0.7148	Ha.	4600	
		Tikkar	Tikkar	Kidwan	UPF-Harshaltiba		0.8583	Ha.	5500	



								Targets	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		S/ Nagar	Mandal	Jhalta	UPF-Jhalta		0.7624	Ha.	4900	
		S/ Nagar	Mandal	Jhalta	UPF-Jhalta		0.7347	На.	4700	
		Saraswati Nagar	Mandal	Jhalta	UPF-Giltari		0.5734	На.	3700	
		Saraswati Nagar	Mandal	Jhalta	UPF-Giltari		0.8333	На.	5400	
		Saraswati Nagar	Mandal	Jhalta	UPF-Giltari		0.8177	На.	5300	
		Saraswati Nagar	Mandal	Mandal	UPF-Shiroli		0.742	На.	4800	
		Saraswati Nagar	Chhajpur	Sawra	UPF-Kathasu		1.1216	На.	7200	
		Saraswati Nagar	Kudu	Shashan	UPF-Sainj		0.8433	На.	5400	
		Bashla	Arhal	Sharog	UPF-12 Ferli		3.3343	Ha.	21500	
		Rohru	Rohru	Kuttara	UPF-Bawali		4.9067	На.	31600	
			Eviction a	and protection of	encroached forest areas in ir	ncl. logistic support	1		1500000	
						Total :	38		1743200	
					Total : F	encing of Forest Areas			1743200	
					Total : Protection of	Plantations & Forests:	38		1743200	
5	Soil & Moisture Conserva	tion Works								
	Soil and Water Conservat	ion Works								
	Soil Conservation Works									
		Dodra Kawar	Kawar	Dodra	C/o check dams/check wa		25	No.	500000	
		Dodra Kawar	Kawar	Dodra	Tin Nalla	C/o check walls	20	No.	400000	
		Rohru Gawas Lowerkoti C/o Protection wall in C. No near primary school Shekal				0	No.	400000		
		Jubbal	Jubbal	Snabha Nalla	C/o retaining wall in Snabha Nalla	0	No.	300000		
							45		1600000	
					Total : Soil and Wat	er Conservation Works	45		1600000	
					Total : Soil & Moistu	re Conservation Works	45		1600000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
6	<b>Energy Saving Measures</b>	•					•			
	<b>Energy Saving Measures</b>									
	Energy Saving Measures		1		1	_				
		Rohru	Summerkot	Kui	Marli(Bhamnoli)	c/o of Creamotrium	1	No.	500000	
						Total			500000	
						nergy Saving Measure			500000	
						nergy Saving Measure			500000	
					Total : Activit	ies under 80% Fundin	g		3843200	
2	Activities under 20% Fund									
1	Forest Infrastructure Dev									
	Residential and Office Bu									
	Residential and Office Bui	ldings of Field Sta	off							
		Jubbal	Sheel	Badhal	Fgd hut at Badhala		1	No.	50000	
						Total			50000	
					Total: Residential and Office		ff 1		50000	
					ch Towers, Check post & Tim					
	Construction, upgradation	& Maint. of Fore	est Roads,Paths,	Fire lines, watch	Towers, Check post & Timbe					
		Dodra Kawar	Kawar	Dodra	Chansil to Dodra	Maintenance of bridle path Chansil to Lamidhar	1	No.	100000	
		Rohru	Gawas	Lowerkoti		Chamsu Jhulla (Wire span rope way)	1		50000	
						Total	: 2		150000	
		Total : C	construction, up	gradation & Ma	int. of Forest Roads,Paths,Fi Check	re lines, watch Towers post & Timber Depor	. ,		150000	
					Total : Forest Infras	structure Developmer	t 3		200000	
3	Survey & Mapping of Fore	est Areas for Pre	paring Plans							
	Survey, Mapping, Digitisat	ion & Uploading	of Data on Web	-Portals						
	Survey, Mapping, Digitisation	on & Uploading o	of Data on Web-	Portals						





								Target	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
			Digitisation	n and Uploading	of Data on e-green Watch &	Other Web Portals	0		150000	
						Tot	al: 0		150000	
			Total :	Survey, Mappin	g,Digitisation & Uploading of	f Data on Web-Port	als 0		150000	
				Total : Sur	vey & Mapping of Forest Are	as for Preparing Pla	ns 0		150000	
					Total : Activiti	es under 20% Fund	ng		4193200	

Name of Division: Shimla

1	Activities under 80% Funding									
1	Assisted Natural Regeneration	n :								
	Rehabilitation of Forest Areas	Infested Witl	h Invasive Alien S	pecies :						
	Clearing of Areas Infested upto	25%								
	Dh	nami	Halog	Okhroo	UPF Kaflog		6	Ha.	70500	
						Total :	6		70500	
	Clearing of Areas Infested upto	50%								
	Dh	nami	Halog	Salaun	UPF Ganeog		2	Ha.	37700	
	Dh	nami	Halog	Okhroo	UPF Binu		5	Ha.	94300	
	Dh	nami	Halog	Salaun	UPF Ghaur		4	Ha.	75400	
						Total :	11		207400	
	Clearing of Areas Infested upto	o 75%								
	Dh	nami	Halog	Okhroo	UPF Panjali Nerti		20	Ha.	474000	
	Bh	ıajji	Sunni	Madhorghat	U-584 Dargi		5	Ha.	118500	
	Bh	ıajji	Sunni	Madhorghat	U-589 Mandri		5	Ha.	118500	
	Bh	ıajji	Sunni	Chanawag	UPF Panyali		2	На.	47400	
						Total :	32		758400	
	Clearing of Areas Infested upto	100%	·			·				•
	Dh	nami	Ghanhatti	Badoo	UPF Jhakri Sarmana	·	3	Ha.	85800	<u> </u>
	Dh	nami	Halog	Okhroo	UPF Dhalla		4	Ha.	114400	
	Dh	nami	Halog	Okhroo	UPF Kroundi		4	На.	114400	
	Dh	nami	Halog	Okhroo	UPF Panjali Nerti		12	На.	343200	
	Dh	nami	Halog		UPF Chalhat		3.5	На.	100200	



								Target	s	Remar
Sr. Io.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	-			•	-	Tota	l: 26.5		758000	
			Total : R	Rehabilitation o	Forest Areas Infested With In	nvasive Alien Specie	5: 75.5		1794300	
	Maintenance of Cleared A									
	2nd Year Activity: 1st Mai	ntenance of 25%	% Infested Areas							
							10	Ha.	31500	
						Tota	l: 10		31500	
	1st Maintenance of 50% In	fested Areas.					•			
Ī							20	Ha.	90000	
			•	•		Tota	l: 20		90000	
T	1st Maintenance of 75% In	fested Areas.					1	I		
寸							40	На.	208000	
			1	1	1	Tota	l: 40		208000	
	1st Maintenance of 100% I	nfested Areas.						l.	U.	
							30	Ha.	156000	
			L	L	·	Tota			156000	
	3rd Year Activity : 2nd Ma	intenance of 25°	%							
	2nd Maintenance of 75% II		,							
							10	Ha.	32000	
t					l	Tota		1.0.1	32000	
	2nd Maintenance of 100%	Infested Areas				100			32330	
	22	23224 7 11 243.					16	На.	51200	
1			ı	l		Tota		1	51200	
$\dashv$	4th Year Activity: 3nd Ma	intenance of 25°	% Infested Areas	<u> </u>		100			32230	
_	3rd Maintenance of 50% Ir		,	· <del>·</del>						
1	314 Mantenance of 50/0 II						20	Ha.	46000	
+			1	L		Tota		110.	46000	
$\dashv$	3rd Maintenance of 75% Ir	fested Areas				TOLA	1. 20		40000	
+	310 Maintenance of 75% II	nesteu Areas.					27	Ha.	86400	
-						Tota		па.	86400 86400	
_	3rd Maintenance of 100%					10ta	1. 2/		86400	



								Target	:s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
							63	Ha.	201600	
						Total	: 63		201600	
					Total : Mainte	nance of Cleared Area	s 236		902700	
					Total : Assisted	Natural Regeneration	: 311. 5		2697000	
2	Artificial Regeneration (B	y Planting) :					•			
	Planting in Lantana Clear	ed Areas								
	Planting with 200 Tall plan	nts per (Ha.)								
	·	Koti	Koti	Karoli	U-268 Jhandi		10	Ha.	244000	
		Koti	Koti	Karoli	U-268 Jhandi		10	Ha.	244000	
		Koti	Koti	Karoli	U-268 Jhandi		10	Ha.	244000	
		Koti	Koti	Malansheel	U-256 Lakhoti		5	Ha.	122000	
		Bhajji	Sunni	Chanawag	U-578 Jud Judlu		5	Ha.	122000	
						Total	: 40		976000	
					Total : Planting in	Lantana Cleared Area	s 40		976000	
	Nursery									
	Nursery									
		Tara Devi	Tout	Ganeoug	Naltu	Retaining Wall	1	No.	100000	
		Tara Devi	Tara Devi	Tawi	Gurshali	Retaining Wall	1	No.	100000	
						Total	: 2		200000	
						Total : Nurser	y 2		200000	
					Total : Artificial Rege	neration (By Planting)	: 42		1176000	
5	Soil & Moisture Conserva	tion Works								
	Soil and Water Conservat	ion Works								
	Dev. and Maint. of Roof R	ain Water Harv	esting Structures	•						
		Dhami	G/hatti	G/hatti	Rain water harvesting st	ructure FRH Ghanatti	1	No.	150000	
						Total	: 1		150000	
	Development and Mainte	nance of Natura	al Water Sources,	/Springs						
		Bhajji	Khatnol	Khatnol	UPF Taloti	Dev. Of water source at Jaroba Nalla	1	No.	200000	
		Mashobra	Mashobra	Seepur	DPF Seepur -C-II	Dev. of	1	No.	200000	



								Target	s	Remark
Sr. Io.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						WaterSource at				
						Near Seepur Temple	2			
						Dev. Of water				
		Mashobra	Mashobra	Seepur	UPF-151 Mashobra	source at Seepur	1	No.	200000	
						(Karyali)				
						Dev. of Water				
		Mashobra	Mashobra	Seepur	UPF-152 Kalyanpur	Source at Bagthal	1	No.	150000	
						Nall				
Ī						Dev. of Water				
		Dhami	Halog	Okhroo	UPF Baikiar	Source at Baikiar	1	No.	200000	
						Nalla				
						Dev. of Water				
		Tara Devi	Jubberhatti	Kaljoon	GCL - Kanda	Source at Kanda	1	No.	100000	
						Nalla (Manjla Goa)				
						Dev. of Water				
		Tara Devi	Jubberhatti	Kaljoon	DPF Dalata	Source at Dalata	1	No.	100000	
						Nalla				
						Dev. of water				
		Bhajji	Basantpur	Basantpur	Reunthal	source at Reunthal	1		100000	
						(Panehra) Nalla				
						Total	: 8		1250000	
	Development of Ponds/wa							1		
		Dhami	G/hatti	Badoo	C/o Van Sarovar at DPF Ba		1	No.	75000	
		Dhami	G/hatti	Badoo	C/o Van Sarovar at UPF Jh		1	No.	75000	
		Dhami	G/hatti	G/hatti	C/o Van Sarovar at DPF Br	elli	1	No.	75000	
		Dhami	G/hatti	Ganeoug	C/o water pound Nehra		1	No.	75000	
		Bhajji	Sunni	Basantpur	C/o water Tank at Kangu S		1	No.	100000	
		Bhajji	Sunni	Chanawag	C/o Water Pond at Jukhali		1	No.	100000	
		Koti	Koti	Phaneot	C/o Van Savovar D-98 Pha	neot	1	No.	75000	
		Koti	Koti	Malansheel	C/o Van SavovarU-256 Lak	khoti	1	No.	75000	
						Total	: 8		650000	



								Targets	3	Remark	
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin		
						Dev of degraded					
		Mashobra	Mashobra	Seepur	UPF Craignano	forest area at UPF	0		3900000		
						Craignano			]		
						Total			3900000		
						er Conservation Work			5950000		
					Total : Soil & Moistu	re Conservation Work	s 17		5950000		
					Total : Activit	ies under 80% Fundin	g		9823000		
2	Activities under 20% Fund	ling									
1	Forest Infrastructure Dev	elopment									
	Residential and Office Bu	ildings of Field	Staff								
	Residential and Office Bui	ldings of Field S	Staff								
		Dhami	G/hatti	G/hatti	Maint. of Fgd. Qtr.	Roof repair window	1	Nia	100000		
		Dhami	G/natti	G/natti	Ghanahatti	and doors replace	1	No.	100000		
						Retaining wall in the	9				
		Dhami	Halaa	Okhroo	Maint. of Fgd. Qtr.	compound white	1	No.	100000		
		Dnami	Halog	Okhroo	Okhroo	Okhroo	washing and	1	NO.	100000	
						painting					
					Maint. of Fgd. Qtr. Halog	White washing and					
		Dhami	Halog	Halog	- I	painting minor	1	No.	100000		
					-1	repair					
					Maint of Ead Oty Holog	White washing and					
		Dhami	Halog	Halog	Maint. of Fgd. Qtr. Halog	painting minor	1	No.	100000		
					-11	repair					
						Major repair					
		Dhami Halog Ha				required in Range					
			Holos	Hole -	Range office -cum	office cum	4	No	200000		
			Halog	residenc Dhami	residence Dhami (	1	No.	200000			
					Replace of roof is						
						urgently required )					
		Dhami	Ghanhatti	Ghanhatti	B.O. Qtr. G/hatti	Major repair	1	No.	100000		
			61 1	5 .		White washing and			200000		
		Dhami	Ghanhatti	Badoo	Fgd. Qtr. Badoo	nainting	1	No.	200000		



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						replacement of roof				
		Dhami	Halog	Salaun	Fgd. Qtr. Salaun	white washing and painting	1	No.	100000	
		Mashobra	Mashobra	Seepur	Fgd. Qtr. Seepur	Repair/Maint.	1	No.	100000	
		Mashobra	Mashobra	Seepur	B.O. Qtr. Mashobra	Repair/Maint.	1	No.	100000	
		Mashobra	Mashobra	Seepur	Range Office Mashobra	White Washing Roofing & Paint. Etc	. 1	No.	100000	
		Bhajji	Sunni	Sunni	B.O. qtr. Sunni	Repair/Maint.	1	No.	100000	
		Bhajji	Sunni	Madhorghat	Fgd. Hut M/Ghat	Repair/Maint.	1	No.	100000	
		Bhajji	Sunni	Basantpur	Fgd hut B/Pur	Repair/Maint.	1	No.	100000	
						Total	: 14		1600000	
				Te	otal : Residential and Office	<b>Buildings of Field Staf</b>	f 14		1600000	
	Construction, upgradation	n & Maint. of F	orest Roads,Path	s,Fire lines, watcl	h Towers, Check post & Tim	ber Depots				
	Construction, upgradation	a & Maint. of Fo	rest Roads,Paths	Fire lines, watch	Towers, Check post & Timbe	r Depots				
		Bhajji	Sunni	Bhajol	Approch path to I/hut Thachi	Repair	1	No.	100000	
		Bhajji	Sunni	Chanawag	Manjli jain to Judlu	Repair	1	No.	100000	
		Bhajji	Sunni	Chanawag	Repair of path from Nagare Ki Jaan to Pawanghati	Repair	1	No.	100000	
		Bhajji	Sunni	Himri	Repair of Forest Path from Jadoba - Gadahu to Himri	Repair	1	No.	100000	
		Mashobra	Mashobra	Seepur	R/o path from Baldain to Bag	Repair	1	1 No.	100000	
		Mashobra	Mashobra	Kasumpti	R/of forest road from NH22 to Chhachharoo Chhabrog	Repair	1	No.	200000	
		Bhajji	Basantpur	Basantpur	Maint. of Path from Taror	to Renuthal Penhera	1		100000	
						Total	: 7		800000	
		Total :	Construction, up	gradation & Mai	nt. of Forest Roads,Paths,Fir Check	e lines, watch Towers post & Timber Depot			800000	



								Targets	s	Remarks
Sr.	Name of Component/	Range	Block	Beat	Name of Area Bldg /	Details of	Phy	Unit	Fin	
No.	Subcomponent		2.00		Road / Nury etc	Works	<u>-</u>	0		
					Total : Forest Infras	tructure Developmei	nt 21		2400000	
3	Survey & Mapping of Fore	est Areas for P	reparing Plans							
	Survey, Mapping, Digitisat	ion & Uploadir	ng of Data on We	b-Portals						
				Digitisation a	nd uploading of data on web	portals	0		150000	
						Tota	l: 0		150000	
			Total	: Survey,Mappii	ng,Digitisation & Uploading o	f Data on Web-Porta	ls 0		150000	
				Total : Su	rvey & Mapping of Forest Are	eas for Preparing Plan	ns 0		150000	
		1			<u> </u>	ies under 20% Fundir			12373000	
	l						<u> </u>		L	
lam	ne of Division: Theog									
1	Activities under 80% Fund	ling					_	_		_
2	Artificial Regeneration (B									
	Planting in Lantana Clear									
		eu Areas								
	Nursery	There	Theore	Kalawi	Cairei 1 E ha	Naintt of Numerous		N.	400000	
		Theog	Theog	Kalari	Sainj 1.5 ha	Maintt of Nursery	0	No.	400000	
		kotkhai	Kalala	Kalala	Kalala 0.5ha	Maintt of Nursery	0	No.	100000	
						Tota			500000	
						Total : Nurse	•		500000	
					Total : Artificial Reger	neration (By Planting)	): 0		500000	
3	Protection of Plantations	& Forests:								
	Fencing of Forest Areas									
			Eviction a	and protection of	encroached forest areas in in	cl. logistic support	1		500000	
		Balson	Ghorna	Kuthar	U-360		2	Ha.	43500	
		Balson	Ghorna	Kuthar	U-362		0.64	Ha.	13900	
		Balson	Ghound	P/Ghound	D-151		1	Ha.	21800	
		Balson	Ghound	Jhana	U-393		1	Ha.	21800	
		Balson	Ghound	Jhana	U-391		1	Ha.	21800	
		Balson	Ghound	S/Ghound	U-399		2	На.	43500	
		kotkhai	Gowatch	Baghi	U-499		9	Ha.	195700	
		kotkhai	kalalal	Reoghati	U-456		6	Ha.	130500	
		Balson	Ghound	Jhana	U-389	<u> </u>	1	Ha.	35500	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Balson	Ghorna	Balag	U-363		1.7	Ha.	60300	
		Balson	Ghorna	Kuthar	U-360		1	Ha.	35500	
		Balson	Ghound	Jhana	U-392		1	На.	35500	
		Balson	Ghorna	Kuthar	U-362 Deothi		4.4	На.	156200	
		Balson	Ghound	Jhana	U-389		1	На.	35500	
		Balson	Ghorna	Balag	U-363		2	На.	71000	
		kotkhai	Gowatch	Ratnari	D-192 Soma Batola		5	На.	177500	
		kotkhai	kalala	Thorla	U-440 Darkoti		5	На.	177500	
		kotkhai	Kalala	Thorla	U-447 Bajoakupdi		5	На.	177500	
		kotkhai	kotkhai	Kotkhai	R-13 Chambikupar		5	На.	177500	
		kotkhai	Gowatch	Kalbog	U-473 Ori		2	На.	71000	
		kotkhai	kotkhai	Kotkhai	U-420 Chethla		5	На.	177500	
					•	Total :	62.7	74	2380500	
					Total :	Fencing of Forest Areas	62.7	74	2380500	
					Total : Protection of	Plantations & Forests:	62.7	74	2380500	
5	Soil & Moisture Conserva	tion Works								
	Soil and Water Conservat	ion Works								
	Development of Ponds/w	ater and Snow	Harvesting Structi	ures etc.						
		Balson	Ghorna	deha	U-371 Chambal	Water pound	2	No.	40000	
		Balson	Ghorna	Ghorna	D-133 Ghorna	Water pound	1	No.	30000	
		Balson	Ghorna	Balag	U-366 Kashna	Water pound	1	No.	30000	
		Balson	Ghorna	Pached	D-138 Kagana	Water pound	1	No.	30000	
		Balson	Ghorna	Pached	D-137 Kadran	Water pound	1	No.	30000	
		Balson	Ghound	S/Ghound	U-404 Dasna	Water pound	1	No.	30000	
		Balson	Ghound	S/Ghound	U-401 Khar	Water pound	1	No.	30000	
		Balson	Ghound	p/Ghound	U-396 Balghar	Water pound	1	No.	30000	
		Balson	Ghound	Jhana	U-392 Meha	Water pound	1	No.	30000	
		Balson	Ghorna	Kuthar	U-360 Bagana	Water pound	1	No.	30000	
ĺ		Balson	Ghorna	Kuthar	D-129 Zerna	Water pound	1	No.	30000	
		kotkhai	Kalala	Bhaghal	U-469 Bhaghal	Water pound	1	No.	30000	
ĺ		kotkhai	Mahasu	Shillgaown	D-162 Koti	Water pound	1	No.	30000	
		kotkhai	Ghwatch	Kalbog	U-473 Odi	Water pound	1	No.	30000	



								Target	ts	Remark
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		kotkhai	Mahasu	Shillgaown	D-163 Kadai	Water pound	1	No.	30000	
						Tota	1: 16		460000	•
	Soil Conservation Works									
		Theog	Theog	Jugo	D-55 Keet Nalla	C/o Check Dam	10	No.	200000	
		Theog	Theog	Khlashi	U-133	C/o Check Dam	10	No.	200000	
		Balson	Ghorna	Ghorna	D-133 Ghorna	C/o Check Dam	4	No.	60000	
		Balson	Ghorna	Balag	U-366 Kashna	C/o Check Dam	4	No.	60000	
		Balson	Ghound	S/Ghound	U-401 Khar	C/o Check Dam	4	No.	60000	
		Balson	Ghound	Jhana	U-292 Meha	C/o Check Dam	4	No.	60000	
		Balson	Ghorna	Kuthar	U-360	C/o Check Dam	6	No.	70000	
		Balson	Ghorna	Kuthar	D-129 Zerna	C/o Check Dam	30	No.	300000	
		kotkhai	Kalala	Kalala	R-16 C.No.I & II	C/o Check Dam	12	No.	150000	
		kotkhai	Kalala	Bhaghal	D-184 Tharu	C/o Check Dam	12	No.	150000	
		kotkhai	Mahasu	Shillgaown	D-164 Shirgal	C/o Check Dam	12	No.	150000	
						Tota	: 108		1460000	
					Total : Soil and Wat	ter Conservation Worl	s 124		1920000	
					Total : Soil & Moistu	re Conservation Worl	cs 124		1920000	
					Total : Activi	ties under 80% Fundir	g		4800500	
	Activities under 20% Fund	ling								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field	Staff							
	Residential and Office Bui	ldings of Field S	Staff							
		Theog	Theog	Khalshi	special repair of fgd hut a	t Bekhalti	1	No.	100000	
		Theog	Matina	Matina	Special repair of fgd hut a	t Matina	1	No.	100000	
		Theog	Matina	Rajana	Repair of Fgd hut at Rajan	ia	1	No.	100000	
		Theog	Cheog	Dhrech	Repair of Fgd hut at Dhare	ech	1	No.	100000	
		Theog	Cheog	Ratesh	Maintt of Fgd Ratesh		1	No.	100000	
		Balson	Ghorna	deha	Maintt of Fgd hut at deha		1	No.	200000	
		Balson	Ghorna	deha	Maintt of L/Hut at deha		1	No.	150000	
		Balson	Ghound	P/Ghound	Maintt/repir Fgd hut		1	No.	200000	
		kotkhai	kotkhai	kotkhai	Maintt/repair Fgd hut Kol	ĸthai	1	No.	200000	
		kotkhai	Mahasu	Mashu	Maintt /repair Fgd hut at		1	No.	200000	



								Target	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		kotkhai	Goach	kalbog	Maintt/repair Fgd hut at ka	albog	1	No.	200000	
						Tota	al: 11		1650000	
				•	Total: Residential and Office	<b>Buildings of Field St</b>	aff 11		1650000	
	Construction, upgradation	n & Maint. of F	orest Roads,Path	s,Fire lines, wat	ch Towers, Check post & Timb	per Depots				
	Construction, upgradation	. & Maint. of Fo	rest Roads,Paths	Fire lines, watch	n Towers, Check post & Timber	Depots				
		Balson	Ghound	P/Ghound	special repair Old Ft.Bud. C	hhilla	1	No.	200000	
		Theog	Cheog	Cheog	Maintt of Bridel paths Bhek	khlti to Cheog	1	No.	100000	
						Tota	al: 2		300000	
		Total	Construction, u	ogradation & Ma	aint. of Forest Roads,Paths,Fir Check	e lines, watch Towe post & Timber Depo			300000	
					Total : Forest Infrast	tructure Developme	ent 13		1950000	
3	Survey & Mapping of Fore	est Areas for Pi	reparing Plans							
	Survey, Mapping, Digitisat	ion & Uploadir	ng of Data on We	b-Portals						
	Survey, Mapping, Digitisati	on & Uploading	g of Data on Web	-Portals						
				Digi	itisation and uploading of data	on web portals	0		150000	
						Tota	al: 0		150000	
			Tota	l : Survey,Mappi	ng,Digitisation & Uploading of	f Data on Web-Port	als 0		150000	
				Total : Su	rvey & Mapping of Forest Are	as for Preparing Pla	ins 0		150000	
					Total : Activiti	es under 20% Fundi	ing		6900500	
Nam	e of Division: Ani									
1	Activities under 80% Fund	ling								
2	Artificial Regeneration (B	y Planting) :								
	Nursery									
	Nursery									
		Nither	Moin	Moin	RCC Fencing of Moin Nurse	ery Main	t. 1	No.	200000	
						Tota	al: 1		200000	
						Total : Nurse	ery 1		200000	
	Maint. of Replenishment	and Enhancem	ent of Forest Co	ver (REFC)			•			
	2nd Maint. of Plantation v	with 1100 Plant	S							
					2nd maint of 1100 Plants	REFC	12		42000	
						Tota	al: 12		42000	
			Total	: Maint. of Reple	enishment and Enhancement	of Forest Cover (REI	FC) 12		42000	



									Target	S	Remarks
Sr.	Name of Component/	Range	Block	Beat	Name of Area Bldg /	Details o	f	Phy	Unit	Fin	
No.	Subcomponent	Nange	BIOCK	Deat	Road / Nury etc	Works			Oilit		
					Total : Artificial Regen	eration (By Pl	anting) :	13		242000	
3	Protection of Plantations	& Forests:									
	Fencing of Forest Areas										
	Fencing of Forest Areas										
		Chowai	Khanag	Kot	Fencing and beautification Lake	of Saryolsar	New	1	No.	1000000	
							Total :	1		1000000	
					Total : F	encing of Fore	st Areas	1		1000000	
	Rehabilitation of Encroac	hment Cleared	Areas								
	Rehabilitation of Encroach	nment Cleared	Areas								
		Nither	Dalash	Dalash	Plantation in 8 ha @ 24148 UPF Sarli=4ha	3/ha. UPF Tada	ish=4ha,	8	Ha.	193200	
					•		Total :	8		193200	
				Т	otal : Rehabilitation of Encroa	chment Clear	ed Areas	8		193200	
					Total : Protection of I	Plantations &	Forests:	9		1193200	
5	Soil & Moisture Conserva	tion Works									
	Soil and Water Conservat	ion Works									
	Soil Conservation Works										
		Arsu	Khrga	Sarga	Kirdhar Nala		Soil	1	No.	500000	
		Arsu	Khrga	Sarga	Keldhar Nala		Conser	1	No.	400000	
		Arsu	Khrga	Sarga	Nalapani		vation Works	1	No.	500000	
				<u>.</u>	•		Total :	3		1400000	
					Total : Soil and Wate	r Conservatio	n Works	3		1400000	
					Total : Soil & Moistur	e Conservatio	n Works	3		1400000	
7	Bio-diversity Protection a	ınd Manageme	nt								
	Human Wildlife Conflict I	Management									
	Human Wildlife Conflict N	1anagement									
					Monkey capturir	ng/transport		0		500000	
							Total :			500000	
					Total : Human Wildlife	Conflict Mana	agement	0		500000	
					Total : Bio-diversity Protect	tion and Man	agement	0		500000	<u> </u>



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Detain Road / Nury etc Wo		Phy	Unit	Fin	
	<u>.</u>		•	1	Total : Activities under 8	0% Funding	:		3335200	
2	Activities under 20% Fund	ing								
1	Forest Infrastructure Deve	elopment								
	Residential and Office Bui	ildings of Field	Staff							
	Residential and Office Buil	dings of Field S	taff							
		Chowai	Takrasi	Tharvi	Repair of FG Hut Takrasi	Repair	1	No.	200000	
		Chowai	Takrasi	Tharvi	Repair of BO Quarter Takrasi	Repair	1	No.	40000	
		Chowai	Chowai	Chowai	Repair of BO QuarterChowai	Repair	1	No.	50000	
		Chowai	Chowai	Chowai	Maint. Of FG hut Chowai	Repair	1	No.	100000	
		Arsu	Sarahan	Shamani	Repair of Fg Hut Shamani	Repair	1	No.	150000	
		Arsu	Sarahan	Juagi	Completion of FG hut Juagi	Comple tion	1	No.	350000	
		Arsu	Arsu	Buini	Repair of FG hut Biuni	Repair	1	No.	125000	
		Arsu	Arsu	Tharvi	repair of Fg hut Tharvi	Repair	1	No.	150000	
		Arsu	Nirmand	Nirmand	Repair of Fg Hut Nirmand	Repair	1	No.	50000	
		Arsu	Kharga	Kindla	Completion of FG Hut Kindla	Const.	1	No.	450000	
		Arsu	Arsu	Pali	Completion of FG Hut Pali	Const.	1	No.	50000	
		Arsu	Nirmand	Nirmand	Repair of BO quarter Nirmand	Repair	1	No.	200000	
		Arsu	Nirmand	Nirmand	Repair of Range office Nirmand	Repair	1	No.	100000	
						Total	13		2015000	
					Total: Residential and Office Buildings o	of Field Staff	13		2015000	
	Construction, upgradation	n & Maint. of F	orest Roads,Path	s,Fire lines, wat	ch Towers, Check post & Timber Depots					
	Construction, upgradation	& Maint. of Fo	rest Roads,Paths	Fire lines, watch	Towers, Check post & Timber Depots					
		Nither	Dalash	Dalash	Repair of path form Ganchhwa Gali to Ganchhwa	Repair	1	No.	80000	
		Nither	Moin	Moin	C/o Road from Moin village to Crematoria	Const.	1	No.	150000	
		Chowai	takrasi	Tharvi	Repair of Bridal path Shush to Takras	Repair	1	No.	200000	
		Chowai	Khnag	Khnag	Repair of path from Jalori Pass to Sareulsar	Repair	1	No.	200000	
			•	•	•	Total	5		630000	
		Total :	Construction, up	gradation & Ma	int. of Forest Roads,Paths,Fire lines, wa	tch Towers	. 5		630000	



								Targets	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Check	post & Timber Dep	ots			
					Total : Forest Infrast	ructure Developme	ent 18		2645000	
3	Survey & Mapping of Fore	est Areas for Pre	paring Plans							
	Survey, Mapping, Digitisati	ion & Uploading	of Data on Web-	Portals						
	Survey, Mapping, Digitisation	on & Uploading o	of Data on Web-Po	ortals						
				Digit	tisation and uploading of data	on web portals	0		150000	
						Tot	al: 0		150000	
			Total :		ng,Digitisation & Uploading of				150000	
				Total : Su	rvey & Mapping of Forest Are				150000	
					Total : Activiti	es under 20% Fund	ing		6130200	
<b>1</b> 2	Activities under 80% Fund Artificial Regeneration (By			-						
1	Activities under 80% Fund	y Planting) : and Enhanceme	nt of Forest Cove	er (REFC)	2nd maint of 110	O Plants REFC	5		21800	
1	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment	y Planting) : and Enhanceme	nt of Forest Cove	er (REFC)	2nd maint of 110		5 tal: <b>5</b>		21800 21800	
1	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment	y Planting) : and Enhanceme			2nd maint of 110	Tot	tal : 5			
1	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment	y Planting) : and Enhanceme			<u> </u>	Tot of Forest Cover (RE	tal : 5 FC) 5		21800	
1	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment	y Planting) : and Enhanceme vith 1100 Plants			enishment and Enhancement	Tot of Forest Cover (RE	tal : 5 FC) 5		21800 21800	
2	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment 2nd Maint. of Plantation w  Protection of Plantations Strengthening of Forest P	y Planting) : and Enhanceme vith 1100 Plants  & Forests : rotection Netwo	Total : I		enishment and Enhancement	Tot of Forest Cover (RE	tal : 5 FC) 5		21800 21800	
1 2	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment 2nd Maint. of Plantation w  Protection of Plantations	y Planting) : and Enhanceme vith 1100 Plants  & Forests : rotection Netwo	Total : I		enishment and Enhancement	Tot of Forest Cover (RE	tal : 5 FC) 5		21800 21800	
2	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment 2nd Maint. of Plantation w  Protection of Plantations Strengthening of Forest P	y Planting) : and Enhanceme vith 1100 Plants  & Forests : rotection Netwo	Total : I		enishment and Enhancement	Tot of Forest Cover (RE eration (By Plantin	tal : 5 FC) 5	No.	21800 21800	
2	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment 2nd Maint. of Plantation w  Protection of Plantations Strengthening of Forest P	y Planting) : and Enhanceme with 1100 Plants  & Forests : rotection Networ	Total : I	Maint. of Reple	enishment and Enhancement Total: Artificial Reger  Construction of No	Tot of Forest Cover (RE teration (By Plantin ew Check Post Tot	aal: 5 FC) 5 g): 5	No.	21800 21800 21800 21800 2900000 2900000	
1 2	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment 2nd Maint. of Plantation w  Protection of Plantations Strengthening of Forest P	y Planting) : and Enhanceme with 1100 Plants  & Forests : rotection Networ	Total : I	Maint. of Reple	Construction of No.	Tot of Forest Cover (RE neration (By Plantin ew Check Post Tot st Protection Netw	tal: 5 FC) 5 g): 5  1 tal: 1 ork 1	No.	21800 21800 21800 21800 2900000 2900000 2900000	
2	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment 2nd Maint. of Plantation w  Protection of Plantations Strengthening of Forest P	y Planting) : and Enhanceme with 1100 Plants  & Forests : rotection Networ	Total : I	Maint. of Reple	enishment and Enhancement Total: Artificial Reger  Construction of No	Tot of Forest Cover (RE neration (By Plantin ew Check Post Tot st Protection Netw	tal: 5 FC) 5 g): 5  1 tal: 1 ork 1	No.	21800 21800 21800 21800 2900000 2900000	
1 2	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment 2nd Maint. of Plantation w  Protection of Plantations Strengthening of Forest Pr Strengthening of Forest Pr  Soil & Moisture Conservation	y Planting) : and Enhanceme with 1100 Plants  & Forests : rotection Networ Bhabhanagar	Total : I	Maint. of Reple	Construction of No.	Tot of Forest Cover (RE neration (By Plantin ew Check Post Tot st Protection Netw	tal: 5 FC) 5 g): 5  1 tal: 1 ork 1	No.	21800 21800 21800 21800 2900000 2900000 2900000	
3	Activities under 80% Fund Artificial Regeneration (By Maint. of Replenishment 2nd Maint. of Plantation w  Protection of Plantations Strengthening of Forest Protection of Forest Protection of Plantations  Strengthening of Forest Protection of Plantations	y Planting) : and Enhanceme with 1100 Plants  & Forests : rotection Networ Bhabhanagar	Total : I	Maint. of Reple	Construction of No.	Tot of Forest Cover (RE neration (By Plantin  ew Check Post  Tot st Protection Netw Plantations & Fores	tal: 5 FC) 5 g): 5  1 tal: 1 ork 1	No.	21800 21800 21800 21800 2900000 2900000 2900000	



								Targets	3	Remark
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
				/Peo						
		Moorang	Jangi	Rarang	River Bnak Stab. Near Saga	r Sain Land-I	1	No.	300000	
		B/nagar	sholtu	sholtu	Below FRH Sholtu Soil Cons	servation Works	1	No.	500000	
		Kilba	Karchham	Shong	Soil Conservation Works Pr village phase-I	rotection for Shong	1	No.	600000	
					•	Tota	l: 4		2700000	
					Total : Soil and Wate	er Conservation Wor	ks 4		2700000	
					Total : Soil & Moistu	re Conservation Wor	ks 4		2700000	
6	<b>Energy Saving Measures</b>	•								
	<b>Energy Saving Measures</b>									
	<b>Energy Saving Measures</b>									
		Moorang	Ribba	Rispa	C/o Cremetoria at Rispa		1	No.	400000	
		Nichar	Nichar	Nichar	C/o Cremetoria at Nichar		1	No.	350000	
		B/nagar	B/nagar	Chaura	C/o Cremetoria at Chaura		1	No.	350000	
						Tota	l: 3		1100000	
					Total : Eı	nergy Saving Measur			1100000	
						nergy Saving Measur			1100000	
					Total : Activit	ies under 80% Fundir	ng		6721800	
2	Activities under 20% Fund	ding								
1	Forest Infrastructure Dev									
	Residential and Office Bu									
	Residential and Office Bui									
		Pooh	Pooh	Pooh	Fgd Quarter			No.	300000	
		Pooh	Pooh	Pooh	BO Quarter			No.	300000	
						Tota			600000	
					<b>Total: Residential and Office</b>	<b>Buildings of Field Sta</b>	iff 2		600000	
-	Construction ungradation	n & Maint of F	orest Roads Path	s.Fire lines wa	tch Towers, Check post & Timb	ner Denots				
					h Towers, Check post & Timber					
$\dashv$	construction, approaution	Moorang	Jangi	jangi	Repair of path from Jangi t	•	1	No.	150000	
		Moorang	Jangi	Rarang	Repair of path from Rarang			No.	150000	
		100. ag	- 441.191	Thai and	Patir ir air itarang	5 to octaing manad 5 K			10000	



								Targets	6	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Moorang	Jangi	Lippa	Repair of path from Chakra	to Changmang 2.5	Km 1	No.	150000	
		Moorang	Jangi	Lippa	Repair of path from Shalik t	to Jojorang 3 Km	1	No.	150000	
		Moorang	Jangi	Lippa	Repair of path from Chakra	to C-215 5 Km	1	No.	150000	
						Tot	al: 5		750000	
		Total : Const	ruction, upgrada	ntion & Maint. of		post & Timber Dep	ots		750000	
					Total : Forest Infras	tructure Developm	ent 7		1350000	
3	Survey & Mapping of Fore	est Areas for Pr	eparing Plans				•	•		
	Survey, Mapping, Digitisat	ion & Uploadin	g of Data on We	b-Portals						
	Survey, Mapping, Digitisation	on & Uploading	of Data on Web	-Portals						
				Dig	itisation and uploading of data	on web portals	0		150000	
						Tot	tal: 0		150000	
			Tota	l : Survey, Mapp	ing,Digitisation & Uploading o	f Data on Web-Port	tals 0		150000	
				Total : Su	urvey & Mapping of Forest Are	eas for Preparing Plant	ans 0		150000	
					Total : Activit	ies under 20% Fund	ling		8221800	
Nam 1	e of Division: Kotgarh  Activities under 80% Fund	ling	_	_		_	_	_	_	_
1	Assisted Natural Regener	ation :								
2	Artificial Regeneration (B	y Planting) :								
	Nursery									
	Nursery									
		Kumarsain	Baragaon	Teshan	Vermi compost unit at Khel	khar	1	No.	200000	
		Kotgarh	Narkanda	Narkanda	Raising of fir/spruce nurser	y Nihari	1	No.	70000	
		Kotgarh	Narkanda	Hattu	Raising of fir/ spruce nurse	ry Darro	1	No.	50000	
		Kumarsain	kumarsain	Dhalli	Raising of Fir/ Spruce nurse	ery Chichar Nursery	1	No.	100000	
		Kumarsain	Baragaon	Dhar	Raising of fir/spruce nurser	y Dibber	1	No.	50000	
						Tot	tal : 5		470000	
						Total : Nurs	ery 5		470000	



								Targets	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	(REFC)Plantation with 110	00 Plants			•					
	(REFC)Plantation with 110	00 Plants Per Ha.								
		Kumarsain	Baragaon	Teshan	UPF Luhri (Khekhar)		1	Ha.	40300	
		Kumarsain	Baragaon	Dhar	UPF Bargoh (Dibber Nsy.)		1	Ha.	40300	
		Kotgarh	Bhareri	Naulla	DPF Naulla (Naulla Nsy)		0.5	Ha.	20200	
		Kotgarh	Bhareri	Sainj	DPF Sainj (Sainj Nsy.)		1	Ha.	40300	
						Tot	al: 3.5	<b>;</b>	141100	
					Total : (REFC)Plan	tation with 1100 Pla	nts 3.5	5	141100	
	Maint. of Replenishment	and Enhanceme	ent of Forest Cov	er (REFC)						
	2nd Maint. of Plantation v	with 1100 Plants	i							
		Kumarsain	Baragaon	Baragaon	UPF Bargal C-237		10	Ha.	35000	
						Tot	al: 10	)	35000	
	2nd Maint. of Plantation v	with 800 (REFC)	Plants							
		Kumarsain	Baragaon	Ahar	UPF Janjeli C-225	Maint.	5	Ha.	13000	
		Kumarsain	Baragaon	Ahar	UPF Dumma C-227	Maint.	5	Ha.	13000	
		Kumarsain	Baragaon	Baragaon	UPF Bargoh C-235	Maint.	5	Ha.	13000	
		Kumarsain	Baragaon	Shiwan	UPF Banawan C-230	Maint.	5	Ha.	13000	
						Tot	al: 20	)	52000	
			Total	: Maint. of Reple	enishment and Enhancement	t of Forest Cover (RE	FC) 30	)	87000	
					Total : Artificial Rege	neration (By Plantin	g) : 38.5	;	698100	
4	Subsidiary Silviculture Op	erations								
	Subsidiary silviculture Op									
	Subsidiary silviculture Ope	erations								
		Kotgarh	Shillaru	Sharmala	DPF Solku		10	Ha.	10000	
		Kotgarh	Shillaru	Bijlidhar	DPF Dawala		8	Ha.	8000	
		Kotgarh	Narkanda	Hattu	DPF Hattu		8	Ha.	8000	
		Kotgarh	Shillaru	Shillaru	DPF Talgore		6	Ha.	6000	
		Kotgarh	Narkanda	Hattu	DPF Jamunda		4	Ha.	4000	
		Kotgarh	Bhareri	Bhareri	RF Nagkelo		5	Ha.	5000	
		Kotgarh	Bhareri	Bhareri	RF Nagkelo		7	Ha.	7000	
		Kotgarh	Bhareri	Saroga	RF Nagkelo		10	Ha.	10000	
		Kotgarh	Narkanda	Narkanda	DPF Sidhpur		5	Ha.	5000	



Sr. No.	Name of Component/ Subcomponent	Range  Kotgarh  Kotgarh  Kumarsain  Kumarsain  Kumarsain  Kumarsain  Kumarsain  Kumarsain  Kumarsain  Kumarsain	Block  Bhareri Bhareri Kangal Kangal Kangal Kangal Kangal Kangal Kumarsain	Beat  Bhareri Bhareri Khudlu Dhar Dhar Dhar Dhar Char Char Char Char Char Char Char C	Name of Area Bldg / Road / Nury etc  DPF Kelonal  DPF Deogarh  DPF Khudlu  DPF Narenty  DPF Narenty  DPF Narenty  UPF Nag Tikker	Details of Works	Phy 10 10 5 4 10 4	Ha. Ha. Ha. Ha. Ha. Ha. Ha.	Fin 10000 10000 5000 4000 10000	
		Kotgarh Kumarsain Kumarsain Kumarsain Kumarsain Kumarsain Kumarsain Kumarsain	Bhareri Kangal Kangal Kangal Kangal Kangal Kangal Kumarsain	Bhareri Khudlu Dhar Dhar Dhar Dhar	DPF Deogarh DPF Khudlu DPF Narenty DPF Narenty DPF Narenty		10 5 4 10	На. На. На. На.	10000 5000 4000	
		Kumarsain Kumarsain Kumarsain Kumarsain Kumarsain Kumarsain Kumarsain	Kangal Kangal Kangal Kangal Kangal Kangal Kumarsain	Khudlu Dhar Dhar Dhar Dhar Dhar	DPF Khudlu DPF Narenty DPF Narenty DPF Narenty		5 4 10	На. На. На.	5000 4000	
		Kumarsain Kumarsain Kumarsain Kumarsain Kumarsain	Kangal Kangal Kangal Kangal Kumarsain	Dhar Dhar Dhar Dhar	DPF Narenty DPF Narenty DPF Narenty		4 10	На. На.	4000	
		Kumarsain Kumarsain Kumarsain Kumarsain	Kangal Kangal Kangal Kumarsain	Dhar Dhar Dhar	DPF Narenty DPF Narenty		10	Ha.	+	
		Kumarsain Kumarsain Kumarsain Kumarsain	Kangal Kangal Kumarsain	Dhar Dhar	DPF Narenty		_		10000	
		Kumarsain Kumarsain Kumarsain	Kangal Kumarsain	Dhar	,		4	L٦		
		Kumarsain Kumarsain	Kumarsain		UPF Nag Tikker			па.	4000	
		Kumarsain		Kumarsain			10	На.	10000	
			Kumarcain	Ramarsam	UPF Lathi		6	На.	6000	
		Kumarsain	Kumarsam	Oddi	DPF Chichar		10	На.	10000	
			Kumarsain	Oddi	DPF Hawan		10	На.	10000	
		Kumarsain	Kumarsain	Dhalli	DPF Chichar		10	На.	10000	
		Kumarsain	Kumarsain	Dhalli	UPF Shelog		15	На.	15000	
						Total	167		167000	
					Total : Subsidiary	silviculture Operations	167		167000	
					Total : Subsidiary	Silviculture Operations	167		167000	
5 <b>Soil</b>	il & Moisture Conservat	tion Works								
Soil	il and Water Conservati	ion Works								
Dev	ev. and Maint. of Roof Ra	ain Water Harve	sting Structures .							
		Kotgarh	Bhareri	Bhareri	DFO Office Kotgarh	Repair	1	No.	25000	
		Kotgarh	Bhareri	Bhareri	DFO Residence	Repair	1	No.	25000	
		Kumarsain	Kumarsain	Kumarsain	FRH Kumarsain	Repair	1	No.	25000	
						Total	3		75000	
Dev	evelopment of Ponds/wa	nter and Snow H	arvesting Structu	res etc.						
		Kotgarh	Bhareri	Saroga	Bahali (Water Ponds)		1	No.	100000	
		Kotgarh	Narkanda	Madhawani	Marni Nalla (HS)		1	No.	100000	
		Kumarsain	Kangal	Dhar	Narainty (water pond)		1	No.	80000	
		Kumarsain	Baragaon	Ahar	DPF Ahar (Water pond)		1	No.	90000	
		Kumarsain	Baragaon	Baragaon	DPF Baragaon (water pond)		1	No.	120000	
		Kumarsain	kumarsain	Oddi	DPF Chichar (water pond)		1	No.	110000	
						Total	6		600000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Soil Conservation Works									
		Kotgarh	Bhareri	Sainj	Kirti Nalla	Check Dam	10	No.	150000	
		Kotgarh	Bhareri	Naulla	Kallimitti Nalla	Check Dam	10	No.	150000	
		Kotgarh	Bhareri	Bhareri	Pharbag Nalla	Check Dam	10	No.	150000	
		Kotgarh	Narkanda	Madhawani	Lohala Nalla	Check Dam	10	No.	150000	
		Kotgarh	Shillaru	Shillaru	Kotbari Nalla	Check Dam	15	No.	225000	
		Kumarsain	kumarsain	Kumarsain	Naahal Nalla	Check Dam	10	No.	150000	
		Kumarsain	kumarsain	Oddi	Rari Nalla	Check Dam	15	No.	225000	
		Kumarsain	Baragaon	Ahar	Chenag nalla	Check Dam	10	No.	150000	
		Kumarsain	Baragaon	Baragaon	Chalah Nalla	Check Dam	10	No.	150000	
		Kumarsain	Kangal	Kangal	Khalantu Nalla	Check Dam	8	No.	120000	
						Dev of Degraded				
		kotgarh	Narkanda	Hatu	Hatu Mata Temple	Forest Areas Near	1	No.	1000000	
						Hatu Temple				
						Total :	108		2620000	
					Total : Soil and Wa	ter Conservation Works	117		3295000	
					Total : Soil & Moistu	ure Conservation Works	117		2295000	
					Total : Activi	ties under 80% Funding			4160100	
2	Activities under 20% Fund	ing								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field S	Staff							
	Residential and Office Bui	ldings of Field St	aff							
		Kotgarh	Shillaru	Shillaru	Fgd Hut at Shillaru	Repair	1	No.	80000	
		Kotgarh	Narkanda	Madhawani	FGD Hut at Madhawani	Repair	1	No.	80000	
		Kotgarh	Shillaru	Sharmala	Fgd Hut at Sharmala	Repair	1	No.	80000	
		Kotgarh	Shillaru	Shillaru	BO Qtr. At Shillaru	Repair	1	No.	80000	
		Kumarsain	Baragaon	Teshan	Fgd. Hut Kingal	Repair	1	No.	80000	
		Kumarsain	Baragaon	Baragaon	Fgd Hut Baragaon	Repair	1	No.	80000	
		Kumarsain	Kangal	Dhar	Fgd Hut at Dhar	Repair	1	No.	100000	
						Total :	7		580000	
				Т	otal : Residential and Office	Buildings of Field Staff	7		580000	



								Targets	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
				<b>.</b>	Total : Forest Infras	tructure Developn	nent 7		580000	
						•				
2	C Q. B.A									
3	Survey & Mapping of Fore			l. D						
	Survey, Mapping, Digitisati									
	Survey, Mapping, Digitisation	on & Uploading	g of Data on Web							
				Digit	tisation and uploading of data	•	0		150000	
							tal: 0		150000	
			Tota		ng,Digitisation & Uploading o				150000	
				Total : Su	rvey & Mapping of Forest Are				150000	
					Total : Activiti	es under 20% Fun	ding		4890100	
1	e of Division: Rampur  Activities under 80% Fund									
		ing				_		_		_
1	Activities under 80% Fund	y Planting) :								
1	Activities under 80% Fund Artificial Regeneration (By	y Planting) :								
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare	y Planting) :								
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery	y Planting) :	Nogli	Duttnagar	Extension of Talai nursery			No.	400000	
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery	y Planting) : ed Areas	Nogli Deothi	Duttnagar Deothi	Extension of Talai nursery Deothi Nry.		1 1	No.	400000 200000	
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery	y Planting) : ed Areas Rampur								
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery	y Planting) : ed Areas Rampur Rampur	Deothi	Deothi	Deothi Nry.	To	1	No.	200000	
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery	y Planting) : ed Areas Rampur Rampur	Deothi	Deothi	Deothi Nry.	To Total : Nur	1 1 stal: 3	No.	200000 100000	
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery	Rampur Rampur Sarahan	Deothi Phancha	Deothi Phancha	Deothi Nry.		1 1 stal: 3	No.	200000 100000 <b>700000</b>	
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery Nursery	Rampur Rampur Sarahan	Deothi Phancha nent of Forest Co	Deothi Phancha	Deothi Nry.		1 1 stal: 3	No.	200000 100000 <b>700000</b>	
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery Nursery  Maint. of Replenishment	Rampur Rampur Sarahan	Deothi Phancha nent of Forest Co	Deothi Phancha	Deothi Nry.	Total : Nur	1 1 stal: 3	No.	200000 100000 <b>700000</b>	
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery Nursery  Maint. of Replenishment	Rampur Rampur Sarahan	Deothi Phancha nent of Forest Co	Deothi Phancha	Deothi Nry. Dev. of Phancya Nry.	Total : Nur	1 1 1 stal: 3 sery 3	No.	200000 100000 <b>700000</b> <b>700000</b>	
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery Nursery  Maint. of Replenishment	Rampur Rampur Sarahan	Deothi Phancha  nent of Forest Cor	Deothi Phancha  ver (REFC)	Deothi Nry. Dev. of Phancya Nry.	Total : Nur Plants REFC	1 1 1 stal: 3 sery 3 37 stal: 37	No.	200000 100000 <b>700000</b> <b>700000</b>	
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery Nursery  Maint. of Replenishment	Rampur Rampur Sarahan	Deothi Phancha  nent of Forest Cor	Deothi Phancha  ver (REFC)	Deothi Nry.  Dev. of Phancya Nry.  2nd maint of 800	Total : Nur Plants REFC To of Forest Cover (R	1 1 1 1 stal: 3 sery 3 3 37 stal: 37 EFC) 37	No.	200000 100000 <b>700000</b> <b>700000</b> 96200 <b>96200</b>	
1	Activities under 80% Fund Artificial Regeneration (By Planting in Lantana Cleare Nursery Nursery  Maint. of Replenishment	Rampur Rampur Sarahan and Enhancem	Deothi Phancha  nent of Forest Cor	Deothi Phancha  ver (REFC)	Deothi Nry. Dev. of Phancya Nry.  2nd maint of 800	Total : Nur Plants REFC To of Forest Cover (R	1 1 1 1 stal: 3 sery 3 3 37 stal: 37 EFC) 37	No.	200000 100000 700000 700000 96200 96200 96200	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
				Construction	of Boundary Pillars		C	)	500000	
				Construction	of New Boundary Pillars with	GPS Coordinates	C	)	1000000	
			•	•		Tot	al: 0	)	1500000	
					Total : Constructi	on of Boundary Pill	ars 0	)	1500000	
					Total : Protection of I	Plantations & Fores	ts: 0	)	1500000	
5	Soil & Moisture Conserva	tion Works						•		
	Soil Conservation Works									
		Nankhari	Nankhari	Bai Bahli	Samarli Nalla		0	No.	300000	
		Nankhari	Sholi	Delath	Paneil Nalla		0	No.	250000	
		Bahli	Surad	Beaunthal	Beunthal Nalla		0	No.	350000	
		Bahli	Surad	Surad	Kaleda Nalla		0	No.	250000	
		Rampur	Rampur	Rampur	Racholi above Gaura road		C	No.	300000	
		Rampur	Nogli	Nogli	Ruhan Nalla		0	No.	300000	
		Sarahan	Sarahan	Sarahan	Bonda Nalla		0	No.	350000	
		Sarahan	Jaghori	Jaghori	Gharat Nalla		0	No.	400000	
		Sarahan	Jaghori	Jaghori	Khoru Nalla Shamkor		0	No.	350000	
		Sarahan	Sarahan	Sarahan	Dev of degraded forest area	a Sahran	1		5000000	
			•	•	-	Tot	al: 1	L	7850000	
					Total : Soil and Wate	er Conservation Wo	rks 1		7850000	
					Total : Soil & Moistur	e Conservation Wo	rks 1	L	7850000	
		1			Total : Activiti	es under 80% Fund	ing		10146200	
2	Activities under 20% Fund	ing								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field	Staff							
	Residential and Office Bui	ldings of Field S	taff							
		Sarahan	Jaghori	Jaghori	Completion of BO quarter J	aghori	1	No.	670000	
		Nankhari	Nankhari	Nankhari	Repair of B.O. Quarter Nan	khari	1	No.	80000	
		Nankhari	Nankhari	Nankhari	Repair of R.O. Office-cum-R	Residence Nankhari	1	No.	100000	
		Bahli	Bahli	Bahli	Toilet at Range Office Bahli		1	No.	200000	
		Bahli	Taklech	Taklech	B.O. Quarter Taklec		1	No.	60000	
		Bahli	Bahli	Jarashi	Fgd. Hut Jarashi		1	No.	50000	
		Rampur	Nogli	Dansa	Fgd. Hut Dansa		1	No.	10000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Т	otal: 7		1170000	
					Total: Residential and Office	<b>Buildings of Field</b>	Staff 7		1170000	
	Construction, upgradation	n & Maint. of F	orest Roads,Path	s,Fire lines, wate	ch Towers, Check post & Timb	er Depots				
	Construction, upgradation	& Maint. of Fo	rest Roads, Paths,	Fire lines, watch	Towers, Check post & Timber	Depots				
		Rampur	Rampur	Rampur	Maint. of forest colony road	d	1	No.	150000	
		Bahli	Surad	Beunthal	Path Surad to Jarashi		1	No.	100000	
		Sarahan	Jaghori	Koot	Repair of Foot bridge Koot		1	No.	150000	
		Bahli	Surad	Khamadi	Path from Surad to Khamad	ik	1	No.	800000	
		Nankhari	Nankhari	Bai Bahli	Nankhari to Bai		1	No.	100000	
						Т	otal: 5		1300000	
		Total : Const	ruction, upgrada	tion & Maint. of	Forest Roads,Paths,Fire lines	, watch Towers, C post & Timber Do			1300000	
					Total : Forest Infras	tructure Develop	ment 12		2470000	
3	Survey & Mapping of Fore	est Areas for Pr	eparing Plans							
	Survey, Mapping, Digitisat	ion & Uploadin	g of Data on Web	-Portals						
	Survey, Mapping, Digitisation	on & Uploading	of Data on Web-	Portals						
				Digitisation a	and uploading of data on web	portals	0		150000	
			•			Т	otal: 0		150000	
			Total	: Survey,Mappi	ng,Digitisation & Uploading o	f Data on Web-Po	ortals 0		150000	
				Total : Su	rvey & Mapping of Forest Are	eas for Preparing	Plans 0		150000	
					Total : Activit	ies under 20% Fui	nding		12766200	
Nam	e of Division: Dharamsha	la								
1	Activities under 80% Fund	ing								
1	Assisted Natural Regener	ation :								
	Rehabilitation of Forest A	reas Infested V	Vith Invasive Alie	n Species :						
	Clearing of Areas Infested	upto 25%								
		Mallan	Mallan	Pathiar	P 27 K Pathiar C-4b		5	Ha.	58800	
		Mallan	Samloti	Uparli Kothian	UP 217 K Barana C-1		5	На.	58800	
		Kangra	Ranital	Ranital	UP 236 K Kuthar C-3b		7	Ha.	82300	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Lapiana	Lunj	Lunj	UP 107 K CB Lunj C-2		5	Ha.	58800	
		Lapiana	Pandhwar	Jole	P 21 K Jole C-1b		5	Ha.	58800	
		Lapiana	Pandhwar	Pandhwar	P 14 K Pandhwar C-2b		5	На.	58800	
		Shahpur	Shahpur	Manjhgran	UP 23 K Paid (w)		5	На.	58800	
		Shahpur	Shahpur	Harnera	UP 41 KCB Harnera C-2		4	Ha.	47000	
		Shahpur	Shahpur	Harnera	P 9 K Sanantung C-1b		5	Ha.	58800	
		Shahpur	Shahpur	Bassa	CFS Bhanala U-20		5	Ha.	58800	
		Dharamshala	Khaniyara	tahu	UP 139 K Dharamshala C-I		5	На.	58800	
		Dharamshala	Dharamshala	Sinhal	CFS sarah U-14		5	Ha.	58800	
		Dharamshala	Dharamshala	Chari	UP 140 K Chari C-4		5	Ha.	58800	
						Total	: 66		776100	
	Clearing of Areas Infested	upto 50%								
		Mallan	Narwana	Baroi	UP 145 k Dharnarwna C-14		5	На.	94300	
		Mallan	Sarotari	Saroot	UP 250 k Sarotari C-3		5	Ha.	94300	
		Mallan	Samloti	Samloti	UP 226 K Mumta C-2		5	Ha.	94300	
		Mallan	Samloti	Upperli Kothiyan	UP 224 K Gujrehra (W)		4	На.	75400	
		kangra	Ranitaal	Ranitaal	P 39 k Ranital C-5c		5	Ha.	94300	
		kangra	Ranital	Gheen	P 37 k khart c1b		5	Ha.	94300	
		Lapiana	Ghllian	Ghllian	UP 134 K Gumla (W)		5	Ha.	94300	
		Lapiana	lunj	Bohar kawalu	P 24 K Lunj C-3a		5	На.	94300	
		Lapiana	lunj	Kothru	UP 97 K Kothru C-6		5	Ha.	94300	
j		Lapiana	Lapiana	Lapiana	UP 86 K Gubber C-1		5	Ha.	94300	
		Lapiana	Lapiana	Dharkal;ian	Up 60 k Harchkian (W)		5	Ha.	94300	
		Shahpur	Shahpur	Balla	UP 26 K Nerti C-7a		5	Ha.	94300	
		Shahpur	Shahpur	Balla	P 11 K Ramgarhkuriala C-2		5	Ha.	94300	
İ		Dharamshala	Khaniyara	Manuni	CFS Khaniyara U -17		7	Ha.	132000	
		Dharamshala	Khaniyara	Tahu	UP 139 k Dharamshala C-I		10	Ha.	188500	
		Dharamshala	Dharamshala	Dharam shala	P 63 k Civil forest C-3		2	На.	37700	
		Dharamshala	Dharamshala	Dharam	P 63 k Civil forest C-6		4	На.	75400	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
				shala						
						Tota	l: 87		1640600	
	Clearing of Areas Infested	upto 75%								
		Kangra	d/pur	d/pur	up 194 k katwalehar c1		5	Ha.	118500	
		Lapiana	Lunj	Talla	UP 121 K Talla C-3		5	Ha.	118500	
		Lapiana	Lapiana	Ther	UP 54 K Lapiyana Khaas Wh	ole	5	Ha.	118500	
		Dharamshala	Khaniayara	Manuni	CFS Khaniyara U -28		5	Ha.	118500	
					•	Tota	1: 20		474000	
	Clearing of Areas Infested	upto 100%								
		Mallan	Narwana	Baroi	P 58 K Chelli Narwana C-1		5	На.	143000	
		Mallan	Sarotari	Saroot	UP 254 K Kandi C-11		5	На.	143000	
		Kangra	Ranitaal	Jassai	P 39 k Ranital c2a & 2b		5	На.	143000	
		Kangra	Daulatpur	Sunhi	UP 249k sunhi c2		5	На.	143000	
		Lapiyana	Ther	Ther	UP 50 K Seeradak		3	На.	85800	
		Dharamshala	Dharamshala	Chari	UP 140 K Chari C-5		3	На.	85800	
		Dharamshala	Dharamshala	Garoh	CFS Gharoh U -21		3	На.	85800	
						Tota	1: 29		829400	
			Total : R	ehabilitation of	Forest Areas Infested With Ir	nvasive Alien Species	: 202		3720100	
	Maintenance of Cleared	Areas						•		
	2nd Year Activity: 1st Ma	intenance of 25%	6 Infested Areas.							
							66	На.	207900	
		Dharamshala	Khaniyara	Tahu	UP 139 K D/sala C1		5	Ha.	15800	
		Shahpur	Rait	Rehlu	P 45 K Bohru Sarna C4c		5	На.	15800	
		Kangra	Daultpur	Jassai	UP 242k Jassai C-3		6	На.	18900	
		Mallan	Narwana	Serathana	CFS Serthana U-1		4	На.	12600	
		Lapiana	Lunj	Lunj	UP 115 K Dadoli C1		12	Ha.	37800	
					•	Tota	1: 98		308800	
	1st Maintenance of 50% I	nfested Areas.						•		
							87	Ha.	391500	
					UP 139 K D/sala C2		5	Ha.	22500	
		Dharamshala	Dharamshala	Chari	UP 142 K Bandi C1		5	Ha.	22500	
		Dharamshala	Khaniyara	Sheela	CFS Sukkar U1		4	На.	18000	



								Targets	1	Remar
r. lo.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Shahpur	Shahpur	Basa	CFS Bhanala U-12		7	На.	31600	
		Shahpur	Shahpur	Basa	CFS Bhanala U-11		3	На.	13500	
		Mallan	Narwana	Serathana	UP 150 K Sihund C-3		2	На.	9000	
						Total	: 113		508600	
	1st Maintenance of 75% In	nfested Areas.								
							87. 28	На.	453900	
		Dharamshala	Khaniyara	Sheela	P 6K Kaned C1		5	Ha.	26000	
Ţ		Dharamshala	Khaniyara	Sheela	CFS Sidhbari U6c		5	Ha.	26000	
Ţ		Shahpur	Rait	Rehlu	Shamlat		2	Ha.	10400	
		Shahpur	Rait	Rehlu	UP 26 K Nerti C7C		10	Ha.	52000	
		Shahpur	Rait	Rehlu	P 45 K Bohru Sarna C4c		12	Ha.	62400	
		Kangra	Daultpur	Jassai	UP 242k Jassai C-14		10	На.	52000	
		Kangra	Kangra	Nandrool	UP 159 K Chorar C 2		5	На.	26000	
		Kangra	Kangra	Nandrool	UP 170 K Maira c-1		5	На.	26000	
		Mallan	Narwana	Narwana	UP 145 K DharNarwana C-8		10	Ha.	52000	
		Lapiana	Lunj	Lunj	UP 116 K Haar C1		5	На.	26000	
						Total	: 156. 28		812700	
	1st Maintenance of 100%	Infested Areas.								
							41	Ha.	213200	
		Dharamshala	Dharamshala	Sudhed	UP 142 K Bandi C2		3	Ha.	15600	
		Shahpur	Rait	Rehlu	Shamlat Chargar		3	Ha.	15600	
		Shahpur	Rait	Rehlu	P 45 K Bohru Sarna C3		8	На.	41600	
		Shahpur	Rait	Rehlu	UP 30 K Manoh		5	Ha.	26000	
		Kangra	Kangra	Nandrool	UP 170 K Maira c-2		5	Ha.	26000	
		Mallan	Sarotari	Sarotari	UP 251 K Luhna C-7		10	Ha.	52000	
						Total	: 75		390000	
	3rd Year Activity: 2nd Ma	aintenance of 259	%							
							48	Ha.	60000	
_		1				Total	: 48	1	60000	

## HP State CAMPA — General Fund APO For the Year 2018-19

		Range	Block	_	Name of Area Bldg / Road / Nury etc	Details of Works	Targets			Remarks
Sr. No.	Name of Component/ Subcomponent			Beat			Phy	Unit	Fin	
							78	Ha.	179400	
						To	tal : 78		179400	
	2nd Maintenance of 75%	Infested Areas.								
							65	Ha.	208000	
						To	tal : 65		208000	
	2nd Maintenance of 100% Infested Areas.									
							97	Ha.	310400	
			-	1		To	tal : 97		310400	
	4th Year Activity: 3nd Ma		•							
	3rd Maintenance of 50% Infested Areas.									
							90 0	На.	2070000	
						To	tal : 900		2070000	
	3rd Maintenance of 75% I	10	tai .   300		2070000					
	Sid Maintenance of 75/61						80	Ha.	256000	
						Ta			<b>256000</b>	
	Total:    Brd Maintenance of 100% Infested Areas.						lai. OU		250000	
	Sid Maintenance of 100%		•				70	На.	224000	
						Ta			<b>224000</b>	
		Total :					178		224000	
		Total : Maintenance of Cleared Areas					eas 0.28		5327900	
		Total: Assisted Natural Regeneration:					on : 198 2.28		9048000	
2	Artificial Regeneration (B	v Planting) ·								
	Planting in Lantana Cleared Areas									
	Nursery									
	Nursery									
	i tui sci y	Kangra	Kangra	Nandrool	Nandrool		1	No.	50000	
		Lapiana	Lunj	Lunj	Duhki		1	No.	50000	
		Mallan	Narwana	Narwana			1	No.	50000	
					Tang Narwana Sukkar		+ +		50000	
		D/Sala	Khanyuara	Sheela	SUKKAI		1	No.	50000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Total : Nurser	y 4		200000	
	Maint. of Replenishment	and Enhanceme	nt of Forest Cove	r (REFC)						
	1st Maint. of Plantation w	ith 1100 Plants								
					1st Maint of	REFC 1100	3		15500	
						Total	: 3		15500	
	2nd Maint. of Plantation v	with 1100 Plants								
					2nd maint of 110	00 Plants REFC	2		7000	
						Total			7000	
			Total :	Maint. of Reple	enishment and Enhancement	t of Forest Cover (REFC	5)		22500	
	Maintenance of Plantation	n with Tall Plant	s							
	1st Maint. of Planting witl	h 500 Plants Per(	Tall plants) (Ha.)							
		Dharamshala	Dharamshala	Sihnal	CFS Sarah P-2.		4	Ha.	12800	
						Total	: 4		12800	
					Total: Maintenance of Pla	ntation with Tall Plant	:s 4		12800	
					Total : Artificial Rege	neration (By Planting)	: 13		235300	
3	<b>Protection of Plantations</b>	& Forests:								
	Construction of Boundary	y Pillars								
	Construction of Boundary	Pillars								
		Shahpur	Rirakmar	Dulli Salli Kar	nol Dully		25	No.	50000	
		Mallan	Mallan	Mallan Pathi	ar Massal		40	No.	240000	
		Lapiana	Lapiana				25	No.	50000	
		D/Shala	D/Shala	Kareri Mgun	j Chari Dharmkot		40	No.	80000	
						Total	: 130		420000	
						tion of Boundary Pilla			420000	
					Total : Protection of	Plantations & Forests	: 130		420000	
5	Soil & Moisture Conserva	tion Works								
	Soil and Water Conservat	ion Works								
	Soil Conservation Works									
		Dharamshala	Dharamshala	Chari	P 48 K CB Chari C-2	C/ o Dry CD	1	No.	200000	
		Dharamshala	M/Ganj	Stobari	UP 139 K D/shala C-16a	C/ o Dry CD	1	No.	150000	
		Dharamshala	Kareri	Kareri	P 40 KCN Kareri C-c	C/ o Dry CD	1	No.	200000	
		Mallan	Samloti	Samloti	UP 223 K Gujrehra	C/ o Dry CD	1	No.	400000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Shahpur	Shahpur	Harnera	P 9 K Sanantung Mehar Nala	C/ o Dry CD	8	No.	160000	
		Shahpur	Rirkmar	Kanol	P 2 K Dharnidhar C-7d	C/ o Dry CD	7	No.	140000	
		Shahpur	Tira	Salol	CFS Salol C-12	C/ o Dry CD	10	No.	200000	
		Kangra	Kangra	Nandrool	Nandrool Nry	C/ o Dry CD	1	No.	200000	
						To	tal : 30		1650000	·
					Total : Soil and Wa	ter Conservation Wo	orks 30	1	1650000	
					Total : Soil & Moistu	ure Conservation Wo	orks 30	1	1650000	
7	Bio-diversity Protection a	nd Manageme	nt				•			
	Human Wildlife Conflict N	/lanagement								
	Human Wildlife Conflict M	lanagement								
		D/Sala					0		300000	
		Shahpur					0		333500	
		Mallan					0		200000	
		Kangra					0		250000	
		Lapiana					0		200000	
				-		To	tal: 0		1283500	
					Total : Human Wildlif	e Conflict Managem	ent 0	,	1283500	
					Total : Bio-diversity Prote	ction and Managem	ent 0	1	1283500	1
		•			Total : Activi	ties under 80% Fund	ling		12636800	
2	Activities under 20% Fund	ling								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field	Staff							
	Residential and Office Bui	ldings of Field S	taff							
		Kangra	Daulatpur	Jalari	Completion of Fgd. Hut at	Jalari	1		500000	
		Mallan	Mallan	Mallan	Provision of water supply residance at Mallan	tank to official	1	No.	25000	
		Shahpur	Shahpur	Shahpur	Range officer residance re	pair	1	No.	200000	
		D/Sala	Dsala	D/sala	Repair of Range office D/S	•	1	_	300000	
		D/Sala	Dsala	D/sala	Repair of B.Q Qtr at Dhara		1		100000	
		D/Sala	Dsala	D/sala	Repair of Fgd quarter Dha		1		100000	
		Lapiana	Lapiana	Lapiana	Repair of field staff quarte		3		175000	



								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						•	Γotal : 9		1400000	
					<b>Total: Residential and Office</b>	Buildings of Field	l Staff 9		1400000	
	Construction, upgradation	n & Maint. of F	orest Roads,Path	s,Fire lines, wat	tch Towers, Check post & Timb	er Depots				
	Construction, upgradation	n & Maint. of Fo	orest Roads,Paths	Fire lines, watcl	h Towers, Check post & Timber	Depots				
		kangra	kangra	Nadrool	approch road from Nurser	y to Road Side 80	) Mt. 1	No.	200000	
		kangra	kangra	Nadrool	approch road from Road Si Mandri UP 169 K Nadrool 4	•	1	No.	300000	
			-				Γotal : 2		500000	
		Total : Const	truction, upgrada	tion & Maint. o	f Forest Roads,Paths,Fire lines	, watch Towers, post & Timber D	,		500000	
					Total : Forest Infras	•			1900000	
3	Survey & Mapping of Fore	est Areas for Pi	reparing Plans				•		<u>'</u>	
	Survey, Mapping, Digitisat	ion & Uploadir	ng of Data on We	b-Portals						
	Survey, Mapping, Digitisati	on & Uploading	g of Data on Web-	-Portals						
			U	ploading of data	a on egreen watch portal & oth	er portals	0		150000	
						•	Γotal : 0		150000	
			Tota	l : Survey,Mapp	ing,Digitisation & Uploading o	f Data on Web-P	ortals 0		150000	
				Total : S	urvey & Mapping of Forest Are	eas for Preparing	Plans 0		150000	
					Total : Activit	es under 20% Fu	nding		14686800	
lam	e of Division: Nurpur									
1	Activities under 80% Fund	ling								
1	Assisted Natural Regener									
	Rehabilitation of Forest A		With Invasive Alie	n Species :						
	Clearing of Areas Infested			-						
		Kotla	Mastgarh	Batuhi	R-4 N Batuhi C-2		10	Ha.	117500	
		Jawali	Fatehpur	Junat	U-13 Junat C-19		20	Ha.	235000	
		Nurpur	Sadwan	Danni	UP-6 Danni C-10		15	Ha.	176300	
		Kotla	Bhali	Jole	R-15N Bhali C-2C		10	Ha.	117500	
		Kotla	Mastgarh	Ambal	P4N Kaldoon C-1a		10	На.	117500	



								Target	:s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Kotla	Kotla	Trilokpur	P46N Bar C-2		10	Ha.	117500	
		Kotla	Kotla	Soldha	U 52 soldha C-22		10	Ha.	117500	
		Kotla	Mastgarh	Mastgarh	R 6 N Mastgarh c1b		10	Ha.	117500	
				•		Total :	95	5	1116300	
	Clearing of Areas Infested	upto 50%								
		Nurpur	Nurpur	Bindraban	U19 Bhadwar C10		20	На.	377000	
		Jawali	Fatehpur	Dini	UP129 Dini C12		15	На.	282800	
		Nurpur	Sadwan	Aund	UP 9Aund C4		10	На.	188500	
		Jawali	Fatehpur	Junat	U-13 Junat C-19		10	На.	188500	
		Nurpur	Minjgran	kherian	U 28 kharian C2		11. 33	На.	213600	
		Kotla	Kotla	Trilokpur	P 46 N bar C.1		10	На.	188500	
		Jawali	Fatehpur	Junat	U-13 Junat C-20		10	На.	188500	
		Nurpur	Minjgran	Minjgran	U 47 Banoli C 5		10	На.	188500	
		Kotla	Mastgarh	Ambal	P3N Balera C-2b		10	На.	188500	
		kotla	Bagga	Nadholi	UP 83 Nadholi C.11		10	На.	188500	
		Kotla	Bagga	Anuhi	P-47N Anuhi C-2		10	На.	188500	
		Nurpur	Sadwan	Gurchal	UP5Nihar Sanoh C5		5	На.	94300	
				·		Total :	131. 33		2475700	
	Clearing of Areas Infested		T	T			1	T		
		Kotla	Mastgarh	Chachian	U-47 Banoli C-1		10	Ha.	237000	
		Nurpur	Khanni	Haral	UP9 Aund C12		10	Ha.	237000	
		Rey	Badukhar	Badukhar	CFS Deothi U-4		10	Ha.	237000	
		Jawali	Rehan	Rehan	P10 N Krau C1		10	Ha.	237000	
		Nurpur	Minjgran	Minjgran	UP47 Banoli C7		10	Ha.	237000	
		Jawali	Rehan	Gurial	R10 N Talara C10		15	Ha.	355500	
		Kotla	Bagga	Bagga	UP-80 Kuther C-3		10	Ha.	237000	
		Kotla	Kotla	Trilokpur	UP 54 Bar C-5		5	Ha.	118500	
		Jawali	Rehan	Sidhpurghar	UP78 Sidhpurghar C3		5	На.	118500	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Jawali	Jawali	Nana	UP104 Nana C16		10	На.	237000	
		Rey	Bhogrwan	Samlet	UP-128 Samlet C-24		10	На.	237000	
						Total	: 105		2488500	
	Clearing of Areas Infested	upto 100%								
		Kotla	Bhali	Dole	U-84 Dole C-20		10	Ha.	286000	
		Nurpur	Nurpur	Nurpur	CFS Ghain Lagore UC19a		9.7 1	На.	277800	
		Rey	Badukhar	Badukhar	CFS Deothi U-1		10	Ha.	286000	
		Jawali	Rehan	Gharoli	UP-93 Chattar C-3		10	На.	286000	
		Indora	Damtal	Kandwal	P 24 N Sugarnal C-1c		10	На.	286000	
		Kotla	Mastgarh	Chachian	U-47 Banoli C-2		10	На.	286000	
		Jawali	Rehan	Gurial	U46 Gurial C1		10	На.	286000	
		Jawali	Rehan	Sidhpurghar	P1N Sidhpurghar C3a		10	Ha.	286000	
		Kotla	Bagga	Bagga	UP-80 Kuther C-4		20	Ha.	572000	
						Total	: 99.7		2851800	
			Total : I	Rehabilitation of	Forest Areas Infested With I	nvasive Alien Species	: 431. 04		8932300	
	Maintenance of Cleared A	Areas					•	'		
	2nd Year Activity: 1st Ma	intenance of 2	5% Infested Areas							
							10	На.	31500	
						Total	: 10	)	31500	
	1st Maintenance of 50% In	nfested Areas.					I			
							50	На.	225000	
			•	•		Total	: 50		225000	
	1st Maintenance of 75% In	nfested Areas.						•		
							19 2	На.	998400	
		Nurpur	Curchal	Sadwan	P39N-Ther Kuther C-1c (P-II)		10	На.	52000	

## HP State CAMPA — General Fund APO For the Year 2018-19

								Targe	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Tot	al: 202		1050400	
	1st Maintenance of 100% I	Infested Areas.							<del>.</del>	
							168	Ha.	873600	
						Total	168		873600	
	3rd Year Activity: 2nd Ma	intenance of 25	%			I			1	
							35.61	Ha.	44600	
						Total	35.61		44600	
	2nd Maintenance of 50% I	ntested Areas.					06.57	11-	222200	
						Tatal	96.57 9 <b>6.57</b>	На.	222200	
	2nd Maintenance of 75% I	nfacted Areas				Total :	96.57		222200	
	Ziiu Maintenance oi 75% ii	lilested Areas.					171.7			
							1/1./	На.	549500	
			L		_	Total	171.71		549500	
	2nd Maintenance of 100%	Infested Areas.						I.		
							13			
							0.4	Ha.	417500	
							5	,		
						Tot	tal : 130.		417500	
	4th Year Activity: 3nd Ma	intenance of 25	% Infested Areas				•			
							17	Ha.	212500	
							0			
						Tot	al: 170		212500	
	3rd Maintenance of 50% Ir	nfested Areas.				T	<u> </u>		<del></del>	
							32 0	Ha.	736000	
					•	Tot	al: 320		736000	
	3rd Maintenance of 75% Ir	nfested Areas.								
							25 0	На.	800000	
			ı	ı	ı	Tot	al: 250		800000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	3rd Maintenance of 100%	Infested Areas								
							25 0	На.	800000	
					<u> </u>	Total	-		800000	
					Total : Mainte	nance of Cleared Area	195	;	5962800	
					Total : Assisted	Natural Regeneration	: 228 5.38		14895100	
2	Artificial Regeneration (B	y Planting) :								
	Planting in Lantana Clear									
	Planting with 500 Tall plan	nts per (Ha.)								
		Kotla	Bhali	Dole	U-84 Dole C-21	Plantation	10	На.	423000	
		Rey	Dhameta	khatiar	U-40 Kartah C-3	Plantation	10	На.	423000	
		Nurpur	Jounta	Tattal	R1N Tattal C3c	Plantation	15	На.	634500	
		Jawali	Fatehpur	Dini	UP129 Dini C-12	Plantation	10	На.	423000	
		Indora	Gangath	Sukhar	UP-41 Aghar C-1	Plantation	10	На.	423000	
		Kotla	Mastgarh	Amble	P-2N- Devi Da Ban C-2a	Plantation	7	На.	296100	
		Rey	Rey	Nangal	UP-165 Nangal C-20	Plantation	10	На.	423000	
		Nurpur	Nurpur	Nurpur	R 7 N Jhakhar C 2	Plantation	15	Ha.	634500	
		Jawali	Rehan	Sidhpurghar	UP78 Sidhpurghar C3	Plantation	10	На.	423000	
		Indora	Damtal	Kandwal	P 24 N Sugarnal C-1c	Plantation	10	Ha.	423000	
		Kotla	Bagga	Anuhi	P-47N Anuhi C-3	Plantation	10	Ha.	423000	
		Rey	Bhogrwan	Bhogrwan	UP-142 Plakhi C-4	Plantation	5	Ha.	211500	
		Nurpur	Khhani	Haral	UP 9 Aund C 12	Plantation	10	Ha.	423000	
		Jawali	Jawali	Jawali	CFS Paloura U-12	Plantation	5	Ha.	211500	
		Indora	Mangwal	Dhantol	CFS Dhantol U-5	Plantation	10	Ha.	423000	
		Kotla	Kotla	Ballah	R14N Ballah C-4	Plantation	10	Ha.	423000	
		Rey	Dhameta	Sathana	R-30-D-Samblian C2a	Plantation	15	Ha.	634500	
		Jawali	Fatehpur	Hori	UP130 Bagroli C4	Plantation	10	Ha.	423000	
		Kotla	Kotla	Soldha	U-52 Soldha C-4	Plantation	10	На.	423000	



								Target	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Rey	Rey	Nangal	UP-165 Nangal C-10	Plantation	10	Ha.	423000	
		Jawali	Fatehpur	Junat	U-13 Junat C-1	Plantation	10	На.	423000	
		Nurpur	Minjgran	Minjgran	U47 Banoli C8	Plantation	20	На.	846000	
		Jawali	Jawali	Harsar	P6N Harsar Nana C3b	Plantation	5	На.	211500	
		Indora	Indora	Ghandran	CFS Ghandran C-4 & 5	Plantation	10	На.	423000	
		Indora	Mangwal	Ghoran	UP 92 Dharwal C-7	Plantation	10	На.	423000	
						Total	: 257		10871100	
	Planting with 200 Tall plan	nts per (Ha.)								
						Total	: 0	)	0	
					Total : Planting in	<b>Lantana Cleared Areas</b>	257	1	10871100	
	Nursery									
	Nursery									
		Rey	Dmemeta	Dmemeta	C/O Nry Shed and		1	No.	100000	
		Jawali	Rehan	Rehan	Water Su	ıpply.	1	No.	50000	
		Nurpur	Nurpur	Nurpur	Maint of water supply so	cheme in Nurpur Nry	1	No.	50000	
						Total	: 3	1	200000	
						Total : Nursery	/ 3	1	200000	
	Maintenance of Planting	with 500 Norm	al Plants							
	1st year Maintenance of P	Plantations with	500 Plants Per(H	a)						
						Total	: 0	)	0	
	2nd year Maint. of Planta	tions with 500 f	Plants Per(Ha)							
		Nurpur	Nurpur	Bindraban	R 16 N Bindraban C 2 and C 3a	2nd year maint.	15	На.	23300	
		Nurpur	Jounta	Tattal	U 50 Kothiwanda C 2	2nd year maint.	10	На.	15500	
		Kotla	Mastgarh	Batuhi	R-4N Batuhi C-4	2nd year maint.	10	Ha.	15500	
		Kotla	Bagga	Anuhi	P-47 Anuhi C-4	2nd year maint.	10	Ha.	15500	
		Jawali	Rehan	Rehan	UP96 Sakri (W)	2nd year maint.	5	На.	7800	
		Jawali	Rehan	Sidhpurghar	UP78 Sidhpurghar C4	2nd year maint.	10	Ha.	15500	
		Rey	Dhameta	Anoh	U-25 Anoh c-9	2nd year maint.	10	Ha.	15500	
		Rey	Badukhar	Badukhar	CFS Deothi U-5	2nd year maint.	10	Ha.	15500	
		Indora	Gangth	Dhiala	UP 115 Bhehri C-31	2nd year maint.	10	Ha.	15500	
		Indora	Dantal	Dainkwan	CFS Lodhwan U-69	2nd year maint.	10	На.	15500	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Nurpur	Jounta	Chottidhar	UP 12 Milkh C 2	2nd year maint.	10	На.	15500	
		Nurpur	Nurpur	Nagrota	R 7 N Jhakhar C 2	2nd year maint.	10	На.	15500	
		Kotla	Bagga	Bagga	UP80 Kuther C-5	2nd year maint.	5	На.	7800	
		Kotla	Bhali	Dole	U-84 Dole C-1	2nd year maint.	5	На.	7800	
		Jawali	Jawali	Harsar	DP Chakban Harsar	2nd year maint.	10	На.	15500	
		Jawali	Fatehpur	Dini	UP129 Dini C3	2nd year maint.	5	На.	7800	
		Rey	do	Hatli	UP-145 Hatli c-10	2nd year maint.	10	Ha.	15500	
		Rey	Bhogrwan	Kothi	UP-127 Malahari c-5	2nd year maint.	20	На.	31000	
		Indora	Mangwal	Mangwal	UP 114 Madholi C-8	2nd year maint.	10	На.	15500	
		Indora	Damtal	Dainkwan	CFS Lodhwan U-69	2nd year maint.	10	Ha.	15500	
		Kotla	Kotla	Ballah	U-52 Soldha C-8	2nd year maint.	10	Ha.	15500	
		Kotla	Bagga	Anuhi	P-47N Anuhi C2	2nd year maint.	10	Ha.	15500	
		Jawali	Fatehpur	Fatehpur	UP 146 Fatehpur C23	2nd year maint.	10	Ha.	15500	
		Rey	Rey	Nangal	UP-165 Nangal c-4	2nd year maint.	10	Ha.	15500	
		Rey	Dhameta	Sathana	R30D Samblian C1a	2nd year maint.	10	Ha.	15500	
		Indora	Indora	Тарра	CFS Dhontol U-1	2nd year maint.	10	Ha.	15500	
		Rey	Rey	Nangal	UP-165 Nangal c-21	2nd year maint.	10	Ha.	15500	
		Kotla	kotla	Ballah	U-52 Soldha C-9	2nd year maint.	10	На.	15500	
		Rey	Bhogrwan	Bhogrwan	UP-142 Plakhi c-4	2nd year maint.	10	На.	15500	
		Kotla	Mastgarh	Chachian	U-47 Banoli C-2	2nd year maint.	5	Ha.	7800	
		Kotla	Kotla	Soldha	U-52 Soldha C-4	2nd year maint.	10	Ha.	15500	
		Kotla	Mastgarh	Mastgarh	R.6N Mastgarh C-2	2nd year maint.	5	Ha.	7800	
					<u>.</u>	Total	: 305	5	473100	
	3rd year Maint. of Plantat	ions with 500 F	Plants.							
		Kotla	Kotla	Ballah	U-52 Soldha C-9	3rd year maint.	5	На.	4300	
		Kotla	Kotla	Trilokpur	UP-53 Sihuni C-2	3rd year maint.	5	Ha.	4300	
		Kotla	Kotla	Soldha	U-52 Soldha C-16	3rd year maint.	15	Ha.	12800	
		Kotla	Kotla	Nadholi	UP-79 Ambal C-7	3rd year maint.	10	На.	8500	
		Kotla	Bagga	Ambal	P-4N Kaldoon C-2c	3rd year maint.	10	Ha.	8500	
		Kotla	Bagga	Bagga	UP-80 Kuther C-4	3rd year maint.	5	Ha.	4300	
		Kotla	Kotla	Ballah	U-52 Soldha C-9	3rd year maint.	10	Ha.	8500	
		Kotla	Kotla	Trilokpur	P-45N Triloknath	3rd year maint.	5	На.	4300	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Kotla	Mastgarh	Mastgarh	R-6N Mastgarh C-2	3rd year maint.	15	На.	12800	
		Kotla	Bagga	Anuhi	UP-51 Anuhi C-1	3rd year maint.	10	На.	8500	
		Kotla	Bhali	Dole	U-84 DoleC-19	3rd year maint.	5	На.	4300	
		Kotla	Bhali	Soldha	U-52 Soldha C-3	3rd year maint.	10	На.	8500	
		Kotla	Kotla	Mastgarh	R-6N Mastgarh C-2	3rd year maint.	10	На.	8500	
		Rey	Bhogrwan	Bhogrwan	UP142 Palakhi c-6	3rd year maint.	20	Ha.	17000	
		Indora	Indora	Malahri	UP 141 Surdwan C-5	3rd year maint.	10	Ha.	8500	
		Indora	Mangwal	Ghoran	UP 92 Dharwal C-4	3rd year maint.	10	Ha.	8500	
		Jawali	Jawali	Nana	UP 104 Nana	3rd year maint.	20	Ha.	17000	
		Jawali	Rehan	Gurial	U-46 Gurial	3rd year maint.	10	Ha.	8500	
		Jawali	F- Pur	Hori	UP-132 Sunet C6C7	3rd year maint.	10	Ha.	8500	
		Nurpur	Sadwan	Danni	UP 6 Danni C 10	3rd year maint.	20	Ha.	17000	
		Nurpur	Jounta	Bariara	U 20 Punder C 11	3rd year maint.	30	Ha.	25500	
		Nurpur	Nurpur	Jachh	CFS Jachh P 4	3rd year maint.	15	Ha.	12800	
			-	•	•	Total	: 260		221400	
				Tota	al : Maintenance of Planting	with 500 Normal Plants	s 565		694500	
					Total : Artificial Rege	eneration (By Planting)	: 825		11765600	
3	<b>Protection of Plantations</b>	& Forests:								
	Construction of Boundary	Pillars								
	Construction of Boundary	Pillars								
		Kotla	Mastgarh	Batuhi	R-4-N Batuhi		16	No.	48000	
		Nurpur	Jounta	Tattal	R1N Tattal	7	40	No.	120000	
		Jawali	Block	Jawali	R10N Talara C6 C10		1	No.	3000	
		Jawali	Block	Jawali	R10N Talara C6 C11	Re C/o concrete	1	No.	3000	
		Jawali	Block	Jawali	R10N Talara C6 C12	Boundary Pillars as	1	No.	3000	
		Jawali	Block	Jawali	R10N Talara C6 C13	forest is vulerable	1	No.	3000	
		Jawali	Block	Jawali	R10N Talara C6 C14	location and old	1	No.	3000	
		Jawali	Block	Jawali	R10N Talara C6 C15	boundary pillars	1	No.	3000	
		Jawali	Block	Jawali	R10N Talara C6 C16	<ul><li>have been</li><li>damaged/ collapsed</li></ul>	1	No.	3000	
		Jawali	Block	Jawali	R10N Talara C6 C17	uainageu/ conapseu	1	No.	3000	
		Jawali	Block	Jawali	R10N Talara C6 C18		1	No.	3000	
		Jawali	Block	Jawali	R10N Talara C6 C19	7	1	No.	3000	



								Target	:s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Jawali	Block	Jawali	R10N Talara C6 C20		1	No.	3000	
		Indora	Damtal	Damtal	R-12-N-Damtal		20	No.	60000	
						Tota	l: 87		261000	
					Total : Construct	ion of Boundary Pilla	rs 87		261000	
					Total : Protection of	Plantations & Forests	s : 87		261000	
4	<b>Subsidiary Silviculture Op</b>	erations								
	<b>Subsidiary silviculture Op</b>	erations								
	Subsidiary silviculture Ope	erations								
		Kotla	Mastgarh	Ambal	P-4N Kaldoon C-1b		10	На.	10000	
		Nurpur	Nurpur	Jachh	CFS Bhugnara U 5		5	Ha.	5000	
		Jawali	Rehan	Gharoli	UP 93 Chattar C1		10	Ha.	10000	
		Kotla	Mastgarh	Mastgrah	U-50 Kothiwanda C-15		20	Ha.	20000	
		Nurpur	Khanni	Thora	P 28 N Thora C 1a		10	Ha.	10000	
		Jawali	Fatehpur	Hori	UP-130 Bagrol C-7		5	Ha.	5000	
		Kotla	Mastgarh	Batuhi	U-50 Kothiwanda C-10		10	Ha.	10000	
		Nurpur	Nurpur	Jachh	CFS Bhugnara U 1		10	Ha.	10000	
		Jawali	Rehan	Gharoli	P9N Gharoli C1&2		15	На.	15000	
		Kotla	Kotla	Ballah	U-52 Soldha C-10		10	На.	10000	
		Nurpur	Jounta	Jounta	U 20 Punder C 15		10	На.	10000	
		Jawali	Fatehpur	Fatehpur	P-7 N Fatehpur C3b		10	На.	10000	
		Kotla	Bagga	Anuhi	UP-51 Anuhi C-13		6	На.	6000	
		Nurpur	Nurpur	Bindraban	P 44 N Kot Hatli C 1		10	На.	10000	
		Jawali	Jawali	Khabbal	UP-104 Nana C-20		10	На.	10000	
						Tota			151000	
					Total : Subsidiary	silviculture Operation	ns 151		151000	
					Total : Subsidiary :	Silviculture Operation	ns 151		151000	
5	Soil & Moisture Conserva	tion Works								
	Dev. and Maint. of Roof R	ain Water Harv	vesting Structures	i				•		
		Indora	Indora	Indpur	C/o Roof Rain water Harv Indor	•	1	No.	200000	
			·	·		Tota	l: 1		200000	
							Tota	iotai: 1	iotai: 1	10tai: 1 200000



	-	_		_				Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Development and Mainte	nance of Natur	al Water Courses	/C n rin ac						
	Development and Mainte	Kotla	kotla	Trilokpur	UP 54 Bar C.11	C/o of Babri	1	No.	90000	
		Jawali	Rehan	Gurial	U46 Gurial	Repair of Babri	1	No.		
						<u>'</u>	1		40000	
		Kotla	kotla	Trilokpur	UP 54 Bar C.12	C/o of Babri	1	No.	90000	
		Kotla	kotla	Trilokpur	UP 54 Bar C.14	C/o of Babri	1	No.	90000	
		Kotla	kotla	Trilokpur	P 46 N Bar C.2	C/o of Babri	1	No.	90000	
		Kotla	kotla	Soldha	U 52 Soldha C-19	C/o of Babri	1	No.	90000	
		Kotla	Bhali	Borka	U 55 Bhali C-29	C/o of Babri	1	No.	90000	
		Kotla	kotla	Ballah	U 52 Soldha C-9	C/o of Babri	1	No.	90000	
						Total	:   8	3	670000	
	Development of Ponds/w	ater and Snow	Harvesting Struct	ures etc.					,	
		Kotla	Bagga	Bagga	U-81 Jangal C-12	Water Harvesting Sructure	1	No.	400000	
		Rey	Badukhar	Badukhar	CFS Deothi U-4	C/o Water Pond	1	No.	95000	
		Jawali	Fatehpur	Dini	UP129Dini C12	C/o Van Sarovars/ Farm Ponds	1	No.	200000	
		Indora	Gangth	Gangth	UP 62 Rit C-2	C/o of Farm Pond	1	No.	75000	
		Rey	Rey	Rey Ist	CFS Rey U-82	C/o Water Pond	1	No.	80000	
		Jawali	Fatehpur	Hori	UP-130 Bagroli C-3	C/o Water Pond	1	No.	95000	
		Indora	Mangwal	Dhantol	CFS Dhantol U-4	C/o of Farm Pond	1	No.	75000	
		Nurpur	Nurpur	Bindraban	UP 19 Bhadwar	repair of water pond with inter link chain fancing	2	No.	600000	
						Total	:   9	9	1620000	
	Soil Conservation Works									
		Nurpur	Nurpur	Nurpur	UC 22 Gahin Lagore	Dev of degraded forest area at UC 22 Gahin Lagore	1	No.	3000000	
		Kotla	Bhali	Dole	U-84 Dole C-11	Creat Wire Spur	2	No.	160000	
		Rey	Bhogrwan	Samlet	UP-128 Samlet C-24	Dry Stone CDs	10	No.	85000	
		Nurpur	Jounta	Chottidhar	UP 12 Milkh C 2	Dry Stone check	25	No.	200000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Dam in Nallota Nal	a			
		Jawali	Rehan	Rehan	UP96 Sakri	C/O of R/ wall	1	No.	95000	
		Indora	Gangth	Chhatroli	UP 22 Chhatroli c-2	Crate wire structur	e 1	No.	150000	
		Indora	Gangth	Dhiala	UP 115 Bhehri C-2 & 3	Dry stone Masanar work	у 1	No.	100000	
		Rey	Badukhar	Badukhar	CFS Deothi U-4	Dry Stone check Dam	10	No.	80000	
		Nurpur	Nurpur	Nurpur	U19 Bhadwar C10	Dry Stone check Dam in Nallota Nal	a 25	No.	150000	
		Kotla	Mastgarh	Chachian	U-47 Banoli C-2	Creat Wire Check Dam	4	No.	100000	
		Jawali	Rehan	Gharoli	P-9 N-Gharoli C-4	C/O R/ wall	1	No.	95000	
		Jawali	Rehan	SidhPurgarh	Sidhpurgarh	Soil Protection wor in P1N Sidhpurghan C3a		No.	80000	
		Jawali	Rehan	Gurial	Bhol	Soil Protection wor in U77 Bhol C6	k 1	No.	80000	
		Jawali	Rehan	Gurial	Gharan Nala	Soil Protection wor near Govt Primary School	ks 1	No.	90000	
		Nurpur	Nurpur	Bindraban	U19 Bhadwar C21	C/o Wire Structure to protect the scho children plantation Badwar (Batalu Da kwal)	ol		300000	
		Jawali	Rehan	Gurial	Bhol	Soil protection wor in U77 Bhol C4	ks 1		80000	
		Jawali	Rehan	Gurial	Larath	Soil protection wor in U75 Larath C2	ks 1		90000	
		Nurpur	Khani	Khani	Baduhi	Dev of degraded forest area at Badu	hi 1		500000	
						Tota	al: 97	7	5435000	



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Total : Soil and Wat	er Conservation Wor	ks 115		7925000	
					Total : Soil & Moistu	re Conservation Wor	ks 115		7925000	
7	Bio-diversity Protection a	nd Manageme	nt							
	Human Wildlife Conflict N	/lanagement								
	Human Wildlife Conflict M	lanagement								
						In all 5 Ranges	60 0		540000	
			•	<u>'</u>		Tota	al: 600		540000	
					Total : Human Wildlife	Conflict Manageme	nt 600		540000	
					Total : Bio-diversity Protec				540000	
					Total : Activit	ies under 80% Fundi	ng		35537700	
2	Activities under 20% Fund	ling								
1	Forest Infrastructure Dev	_								
	Residential and Office Bu	ildings of Field	Staff							
	Residential and Office Bui	ldings of Field S	Staff							
		Kotla	Kotla	Trilokpur	R.O Residance		1	No.	300000	
		Nurpur	Nurpur	Nurpur	B.O Quarter		1	No.	75000	
		Jawali	Fatehpur	Fatehpur	FG Hut		1	No.	50000	
		Rey	Dhameta	Dhameta	Repair of Fgd Hut Dhameta	3	1	No.	250000	
		Nurpur	Minjgran	Talara	Forest guard quarter Talar	a	1	No.	200000	
		Jawali	Jawali	Khabbal	FG Hut		1	No.	60000	
		Rey	Rey	Rey	Repair R.O. Res. Rey		1	No.	200000	
		Nurpur	Nurpur	Nurpur	RO Residance		1	No.	200000	
		Jawali	Jawali	Harsar	FG Hut		1	No.	60000	
		Rey	Dhameta	Khatiar	Repair of Fgd Hut Khatiar		1	No.	150000	
		Jawali	Jawali	Jawali	FG Hut		1	No.	70000	
		Jawali	Jawali	Nana	FG Hut		1	No.	60000	
		Jawali	Fatehpur	Junat	FG Hut		1	No.	98000	
		Jawali	Jawali	Jawali	R.O Residence		1	No.	95000	
						Tota	al: 14		1868000	



Remai		Targets								
	Fin	Unit	Phy	Details of Works	Name of Area Bldg / Road / Nury etc	Beat	Block	Range	Name of Component/ Subcomponent	Sr. No.
				•	h Towers, Check post & Timb					
				its	Towers, Check post & Timber	Fire lines, watch	orest Roads, Paths	& Maint. of Fo	Construction, upgradation	
	200000	No.	1	l Kawal- Neh	Repair Of Jeepable Road -N Kalank- Lahri-	Trilokpur	Kotla	Kotla		
	50000	No.	1	ril to Ber Khad	Repair of Bridal path from (	Jounta	Nurpur	Nurpur		
	150000	No.	1	Sugarnala 5 km	Repair to Forest Road Kand	Kandwal	Damtal	Indora		
	250000	No.	1	okpur	Approach path inspectin hu	Trilokpur	Kotla	Kotla		
	30000	No.	1	I Tattal	Repair of inspection path in	Tattal	Jounta	Nurpur		
	200000	No.	1	<u> </u>	maint. of Banderu to Dhew	Khabbal	Jawali	Jawali		
	200000	No.	1		Forest Rest House Mastgar	Mastgarh	Mastgarh	Kotla		
	250000	No.	1	har road	Repair of Kot-Palahari to Ch	Nurpur	Nurpur	Nurpur		
	100000	No.	1	h Road	Lahru to bhaled road to Lol	Jawali	Jawali	Jawali		
	50000	No.	1	ril to Jounta	Repair of Bridal path from (	Jounta	Nurpur	Nurpur		
	30000	No.	1	N Galore	Repair of inspection path ir	Maira	Nurpur	Nurpur		
	50000	No.	1	N Manuha ki	Repair of inspection path in dhar	Danni	Sadwan	Nurpur		
	1560000		: 12	Total			-			
	1560000		1 12	h Towers, Chec & Timber Depot	Forest Roads,Paths,Fire lines	ition & Maint. of	truction, upgrada	Total : Const		
	3428000		t 26	ire Developmen	Total : Forest Infras					
	1		•	-			reparing Plans	st Areas for Pr	Survey & Mapping of Fore	3
						b-Portals	ng of Data on Wel	on & Uploadin	Survey, Mapping, Digitisati	
						-Portals	g of Data on Web-	on & Uploading	Survey, Mapping, Digitisation	
	150000		0	5	nd uploading of data on web p	-Digitisation a				
	150000		: 0	Total						
	150000		s 0	on Web-Portal	ng,Digitisation & Uploading o	l : Survey,Mappi	Tota			
	150000		5 0	Preparing Plan	rvey & Mapping of Forest Are	Total : Su				
	39115700		,	der 20% Fundin	Total · Activiti		·			



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
Nam	e of Division: Palampur									
1	Activities under 80% Fund	ling								
1	Assisted Natural Regener	ation :								
	Rehabilitation of Forest A	reas Infested V	Vith Invasive Alie	en Species :						
	Clearing of Areas Infested	upto 25%								
		Baijnath	Deol	Lanod	U 4 B Lanod C1		5	Ha.	58800	
		Daroh	Dheera	Naura	UP 78 P Jauna Whole		20	Ha.	235000	
		Palampur	Gopalpur	Gopalpur	SL Holta Valley		25	Ha.	293800	
		Palampur	Gopalpur	Gopalpur	P 17 P Bandiyara		10	Ha.	117500	
		Palampur	Gopalpur	Gopalpur	UP 13 P Bandiyara		15	Ha.	176300	
		Palampur	Gopalpur	Gopalpur	B.M. Chachiyan		10	Ha.	117500	
		Palampur	Gopalpur	Baner	P 61P Badsar		5	Ha.	58800	
		Palampur	Gopalpur	Lahla	P 19 P LahlaC3d-11		15	Ha.	176300	
		Palampur	Gopalpur	Lahla	P 66 P Bramtharu		10	Ha.	117500	
		Palampur	Gopalpur	Dadh	P 19 Plahla C-1		10	Ha.	117500	
		Palampur	Panaper	Ghaneta	P 25 P Dhinju C1		8	Ha.	94000	
		Palampur	Palampur	Kandwari	P 14 P kandwari C2b		10	Ha.	117500	
						Total :	143	3	1680500	
	Clearing of Areas Infested	upto 50%								
		Palampur	Gopalpur	Baner	P60P Kharti		10	Ha.	188500	
		Palampur	Panaper	Ghaneta	P25P Dhinju C1d		4	Ha.	75400	
		Palampur	Panaper	parour	CFS Parour UP4a		7	На.	132000	
		Palampur	Panaper	panaper	CFS panaper UP 27		4	Ha.	75400	
		Palampur	Palampur	Kandi	U36P setu nal C3		5	Ha.	94300	
		Palampur	Palampur	kandwari	U26P Rajehar		15	Ha.	282800	
		Palampur	Palampur	Bandla	B.M. Bandla		10	Ha.	188500	
		Baijnath	Deol	Dhrer	BM Deol at Dhrer		20	На.	377000	
		Baijnath	Baijnath	Chobin	UP 39B Bhiot		10	Ha.	188500	
		Baijnath	Baijnath	Chobin	UP 40B Duhak		4	Ha.	75400	
		Daroh	Dheera	Dheera	UP 113 P Dheera		7	Ha.	132000	
		Daroh	Dheera	Kahanphat	UP115 P Rajhoon		10	На.	188500	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Daroh	Dheera	Naura	UP 76 P Jauna C2		5	На.	94300	
		Daroh	Thural	Duhak	P 40 P Duhak		5	На.	94300	
		Daroh	Thural	Moondhi	P36P Bajurgarh		5	На.	94300	
		Daroh	Daroh	Daroh	UP97P Ban Bhatilu C-1		5	На.	94300	
						Total :	126	5	2375500	
	Clearing of Areas Infested	upto 75%					ı	<b>.</b>		
		Palampur	Gopalpur	Kusmal	CFS Kusmal BM 5a		5	На.	118500	
		Palampur	Panaper	panaper	S.L. Kharouth		5	На.	118500	
		Palampur	Palampur	kandwari	S.L. Kamlehad		5	На.	118500	
		Palampur	Palampur	bandla	U13P Birni C 1		5	На.	118500	
		Baijnath	Baijnath	Chobin	UP 40B Duhak C3		10	На.	237000	
		Baijnath	Baijnath	Bhadriana	U 45B U Beth C1		5	На.	118500	
		Baijnath	Baijnath	Baijnath	UP 31 B Baggidhar C3		9	На.	213300	
		Daroh	Daroh	Khaira	UP89P (Gard Jamula C-2)		5	На.	118500	
		Daroh	Dheera	Dheera	C.F.S Gaggal UP-48		6	Ha.	142200	
		Daroh	Daroh	Bhawarna	C.F.S Punner Dehan		10	Ha.	237000	
		Daroh	Thural	Duhak	UP53P Umri		10	Ha.	237000	
		Daroh	Thural	Moondi	P36P Bajurghar		5	Ha.	118500	
			•	•		Total :	80	)	1896000	
	Clearing of Areas Infested	upto 100%								
		Palampur	Gopalpur	Kusmal	CFS Kusmal BM 4a		5	Ha.	143000	
		Palampur	Gopalpur	Kusmal	CFS Kusmal U2		10	На.	286000	
		Palampur	Gopalpur	Lahla	S.L. Gadiyara		5	На.	143000	
		Baijnath	Baijnath	Bhadraina	U 46 B Jhikli Beth C1		15	На.	429000	
		Baijnath	Baijnath	Sakri	Shamlat Bahi		10	На.	286000	
		Baijnath	Deol	Lanod	U 4 B Lanod C6		10	На.	286000	
		Daroh	Daroh	Khaira	UP89P (Gard Jamula C-2)		5	На.	143000	
		Daroh	Dheera	Dheera	C.F.S Gaggal UP-11		9	На.	257400	
						Total :	69	)	1973400	
			Total:	Rehabilitation o	f Forest Areas Infested With In	vasive Alien Species:	418	3	7925400	



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Maintenance of Cleared	Areas								
	2nd Year Activity: 1st Ma	intenance of 25	% Infested Areas.							
							10	Ha.	31500	
		Bir	Bir	Keori	P 10 P Keori C 4		5	Ha.	15800	
		Jaisinghpur	Gander	Balakrupi	P41 B Dhar Balakrupi C1c		5	Ha.	15800	
		Baijnath	Deol	Sansal	P 11 B Sansal C4		15	Ha.	47300	
		Daroh	Thural	Duhak	UP55 Dhorian Da Lahar		24	Ha.	75600	
					·	Total :	59		186000	
	1st Maintenance of 50% I	nfested Areas.								
							73	Ha.	328500	
		Palampur	Panaper	Ghenatta	UP 122 P Mahadev C2		10	Ha.	45000	
		Jaisinghpur	Gander	Lahat	Shamlat Pantt		10	Ha.	45000	
		Jaisinghpur	Jaisinghpiur	Kosri	Shamlat Maharajnagar		20	Ha.	90000	
		Baijnath	Deol	Sansal	UP 125 B Sansal C3		20	Ha.	90000	
		Baijnath	Baijnath	Chobin	Shamlat Pat		5	Ha.	22500	
		Baijnath	Andretta	Maniyara	CFs Maniyara UP 5		10	Ha.	45000	
		Baijnath	Deol	Uttrala	U 23 B Khars Karot C3		15	Ha.	67500	
		Daroh	Daroh	Dramman	S/L Ballah		5	Ha.	22500	
		Daroh	Daroh	Khaira	S/L Ban Kurang		10	Ha.	45000	
		Daroh	Thural	Duhak	UP56P Thural IInd		16	Ha.	72000	
		Daroh	Thural	Balota	CFS Balota		4	Ha.	18000	
		Daroh	Dheera	Dheera	C.F.S. Gaggal		10	Ha.	45000	
		Daroh	Dheera	Kahanphat	UP116P Rajhoon		5	Ha.	22500	
						Total :	213	3	958500	
	1st Maintenance of 75% I	nfested Areas.								
							249	Ha.	1294900	
		Palampur	Panaper	Parour	CFs Parour UP 7		19	Ha.	98800	
		Palampur	Panaper	Parour	CFs Parour P 1		5	Ha.	26000	
		Palampur	Panaper	Panaper	CFSs Panaper U6		5	Ha.	26000	
		Palampur	Panaper	Panaper	CFSs Panaper U14		5	На.	26000	
		Palampur	Panaper	Panaper	P 27 P Khateen C1a		26	Ha.	135200	
		Jaisinghpur	Chadhiar	Chadhiar	UP 42 P Sansai		15	На.	78000	



								Targets	3	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Jaisinghpur	Gander	Lahat	Shamlat Pantt		12.5	Ha.	65000	
		Jaisinghpur	Gander	Lahat	Shamlat Dib		2.5	Ha.	13000	
		Jaisinghpur	Jaisinghpur	Jaisinghpur	UP 46 J Tamber C1,C2& C3		20	На.	104000	
		Jaisinghpur	Jaisinghpur	Kosri	Shamlat Ropri		10	Ha.	52000	
		Baijnath	Andretta	Maniyara	CFs Maniyara P3a,P3b		28	Ha.	145700	
		Baijnath	Baijnath	Chobin	Shamlat Bachhal		10	Ha.	52000	
		Baijnath	Deol	Uttrala	U 20 B Duhak Nal C2		20	Ha.	104000	
		Baijnath	Deol	Uttrala	U 23 B Khars Karot C1		5	Ha.	26000	
		Baijnath	Deol	Uttrala	U 23 B Khars Karot C2		12	Ha.	62400	
		Daroh	Daroh	Daroh	UPF Sai		4.5	Ha.	23400	
		Daroh	Daroh	Daroh	UPF Gadiara		3.4 5	На.	18000	
		Daroh	Daroh	Tikker	UP109 Gadiar Pat		7	Ha.	36500	
		Daroh	Daroh	Dramman	S/L Malli		18	Ha.	93600	
		Daroh	Daroh	Dramman	S/L Nakthodi		10	Ha.	52000	
		Daroh	Daroh	Dramman	S/L Nee		3	Ha.	15600	
		Daroh	Daroh	Dramman	S/L Garchindi		1	Ha.	5200	
		Daroh	Daroh	Khaira	P23P Ban kurang		5	Ha.	26000	
		Daroh	Thural	Moondhi	UP83P Laharu		5	Ha.	26000	
		Daroh	Thural	Duhak	UP56P Thural IInd		12	Ha.	62400	
		Daroh	Thural	Duhak	UP60P Thural Ist		15. 05	На.	78300	
		Daroh	Thural	Duhak	S/L Garthoon		7	Ha.	36500	
		Daroh	Thural	Balota	CFS Balota		11	Ha.	57200	
		Daroh	Thural	Sanhonn	S/L Sanhonn		8	Ha.	41600	
		Daroh	Dheera	Dheera	C.F.S. Gaggal		5	Ha.	26000	
		Daroh	Dheera	Dheera	C.F.S. Gaggal		5	Ha.	26000	
		Daroh	Dheera	Dheera	C.F.S. Gaggal		5	Ha.	26000	
		Daroh	Dheera	Kahanphat	UP116P Rajhoon		15	Ha.	78000	
						Total :	584	ı 🗌	3037300	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	1st Maintenance of 100%	Infested Areas.								
							51	Ha.	265200	
		Palampur	Panaper	Ghenatta	UP 122 P Mahadev C1		5	Ha.	26000	
		Palampur	Panaper	Ghenatta	P 24 P Ghenatta C4c		8	Ha.	41600	
		Palampur	Panaper	Ghenatta	P 24 P Ghenatta C4b		2	Ha.	10400	
		Jaisinghpur	Jaisinghpur	Kosri	Shamlat Umar		10	Ha.	52000	
		Baijnath	Baijnath	Chobin	Shamlat Gwal		10	Ha.	52000	
		Baijnath	Deol	Uttrala	U 20 B Duhak Nal C2		10	Ha.	52000	
		Baijnath	Baijnath	Chobin	Shamlat Patt		5	Ha.	26000	
		Daroh	Daroh	Bhawarna	C.F.S. Punner		2.2	На.	11700	
		Daroh	Daroh	Bhawarna	C.F.S. Punner		7.75	Ha.	40300	
		Daroh	Daroh	Dramman	S/L Nakthodi		5	Ha.	26000	
		Daroh	Daroh	Khaira	P23P Ban kurang		5	Ha.	26000	
		Daroh	Daroh	Khaira	UP89P Garh Jamula		10	Ha.	52000	
		Daroh	Thural	Moondhi	UP83P Laharu		10	Ha.	52000	
		Daroh	Dheera	Dheera	C.F.S. Gaggal		5	Ha.	26000	
		Daroh	Dheera	Kahanphat	UP116P Rajhoon		5	Ha.	26000	
			1	•	-	Total :	151		785200	
	3rd Year Activity: 2nd Ma	intenance of 25	5%				<u> </u>			
	•						54	Ha.	67500	
				<u>,                                    </u>		Total :	54	,	67500	
	2nd Maintenance of 50%	Infested Areas.						ı		
							100	Ha.	230000	
				1	-	Total :	100	)	230000	
	2nd Maintenance of 75%	Infested Areas.						1		
							100	Ha.	320000	
			<u> </u>		1	Total :	-	_	320000	
	2nd Maintenance of 100%	Infested Areas						1		
							66	Ha.	211200	
			1		1	Total :			211200	



								Target	s	Remark
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	4th Year Activity: 3nd Ma	intenance of 25	% Infested Areas	S.						
							224	Ha.	280000	
						Tota	l: 224		280000	
	3rd Maintenance of 50% I	nfested Areas.								
							1080	Ha.	2484000	
						Total :	1080		2484000	
	3rd Maintenance of 75% I	nfested Areas.								
							220	Ha.	704000	
						Tota	l: 220		704000	
	3rd Maintenance of 100%	Infested Areas.								
							30	На.	96000	
						Tota	l: 30		96000	
					Total : Maintenan	ce of Cleared Areas	2881		9359700	
					Total : Assisted Nat	ural Regeneration :	3299		17285100	
2	Artificial Regeneration (B	y Planting) :				ural Regeneration :	3299		17285100	
2	Artificial Regeneration (B Planting in Lantana Cleare					ural Regeneration :	3299		17285100	
2	<u> </u>	ed Areas				ural Regeneration :	3299		17285100	
2	Planting in Lantana Cleare	ed Areas	Gopalpur	Kushmal		ural Regeneration :	<b>3299</b>	На.	<b>17285100</b> 253800	
2	Planting in Lantana Cleare	ed Areas nts per (Ha.)	Gopalpur Panaper	Kushmal Panaper	Total : Assisted Nat	ural Regeneration :				
2	Planting in Lantana Cleare	nts per (Ha.) Palampur	· · ·		Total : Assisted Nat  CFs Kushmal BM 4b	ural Regeneration :	6	На.	253800	
2	Planting in Lantana Cleare	ed Areas hts per (Ha.) Palampur Palampur	Panaper	Panaper	CFs Kushmal BM 4b CFs Panaper U 21	ural Regeneration :	6 2	На.	253800 84600	
2	Planting in Lantana Cleare	ed Areas ats per (Ha.) Palampur Palampur Palampur	Panaper Palampur	Panaper Kandi	CFs Kushmal BM 4b CFs Panaper U 21 U 8 P Kandi C2	ural Regeneration :	6 2 5	На. На. На.	253800 84600 211500	
2	Planting in Lantana Cleare	ed Areas hts per (Ha.) Palampur Palampur Palampur Palampur Palampur	Panaper Palampur Gopalpur	Panaper Kandi Baner	CFs Kushmal BM 4b CFs Panaper U 21 U 8 P Kandi C2 P 61 P Badsar	ural Regeneration :	6 2 5 5	На. На. На. На.	253800 84600 211500 211500	
2	Planting in Lantana Cleare	Palampur Palampur Palampur Palampur Palampur Palampur Palampur	Panaper Palampur Gopalpur Gopalpur	Panaper Kandi Baner Baner	CFs Kushmal BM 4b CFs Panaper U 21 U 8 P Kandi C2 P 61 P Badsar S.L. Kudan	ural Regeneration :	6 2 5 5	На. На. На. На.	253800 84600 211500 211500 211500	
2	Planting in Lantana Cleare	Palampur Palampur Palampur Palampur Palampur Palampur Palampur Palampur Palampur	Panaper Palampur Gopalpur Gopalpur Panaper	Panaper Kandi Baner Baner Ghaneta	CFs Kushmal BM 4b CFs Panaper U 21 U 8 P Kandi C2 P 61 P Badsar S.L. Kudan P 24 P Ghenta C1b	ural Regeneration :	6 2 5 5 5 5 5 5	На. На. На. На. На. На.	253800 84600 211500 211500 211500 211500	
2	Planting in Lantana Cleare	red Areas hts per (Ha.) Palampur Palampur Palampur Palampur Palampur Palampur Palampur Jaisinghpur	Panaper Palampur Gopalpur Gopalpur Panaper Gander	Panaper Kandi Baner Baner Ghaneta Gander	CFs Kushmal BM 4b CFs Panaper U 21 U 8 P Kandi C2 P 61 P Badsar S.L. Kudan P 24 P Ghenta C1b UP 49 J Alampur C21B	ural Regeneration :	6 2 5 5 5 5	На. На. На. На. На. На.	253800 84600 211500 211500 211500 211500 211500	
2	Planting in Lantana Cleare	Palampur Palampur Palampur Palampur Palampur Palampur Palampur Palampur Palampur Jaisinghpur Jaisinghpur	Panaper Palampur Gopalpur Gopalpur Panaper Gander Gander	Panaper Kandi Baner Baner Ghaneta Gander Balakrupi	CFs Kushmal BM 4b CFs Panaper U 21 U 8 P Kandi C2 P 61 P Badsar S.L. Kudan P 24 P Ghenta C1b UP 49 J Alampur C21B UP 49 J Alampur C 1A	ural Regeneration :	6 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	На. На. На. На. На. На. На.	253800 84600 211500 211500 211500 211500 211500 211500	
2	Planting in Lantana Cleare	Palampur Palampur Palampur Palampur Palampur Palampur Palampur Palampur Jaisinghpur Jaisinghpur Baijnath	Panaper Palampur Gopalpur Gopalpur Panaper Gander Gander Baijnath	Panaper Kandi Baner Baner Ghaneta Gander Balakrupi Bhadraina	CFs Kushmal BM 4b CFs Panaper U 21 U 8 P Kandi C2 P 61 P Badsar S.L. Kudan P 24 P Ghenta C1b UP 49 J Alampur C 1A U 46 B Jhikli Beth C3	ural Regeneration :	6 2 5 5 5 5 5 5	На. На. На. На. На. На. На. На.	253800 84600 211500 211500 211500 211500 211500 211500	
2	Planting in Lantana Cleare	Palampur Palampur Palampur Palampur Palampur Palampur Palampur Palampur Palampur Palampur Baisinghpur Baijnath Baijnath	Panaper Palampur Gopalpur Gopalpur Panaper Gander Gander Baijnath Deol	Panaper Kandi Baner Baner Ghaneta Gander Balakrupi Bhadraina Dhrer	Total: Assisted Nat  CFs Kushmal BM 4b  CFs Panaper U 21  U 8 P Kandi C2  P 61 P Badsar  S.L. Kudan  P 24 P Ghenta C1b  UP 49 J Alampur C21B  UP 49 J Alampur C 1A  U 46 B Jhikli Beth C3  U 5 B Deol C1	ural Regeneration :	6 2 5 5 5 5 5 5 5 5	На. На. На. На. На. На. На. На. На.	253800 84600 211500 211500 211500 211500 211500 211500 211500 423000	
2	Planting in Lantana Cleare	red Areas rits per (Ha.)  Palampur  Palampur  Palampur  Palampur  Palampur  Palampur  Jaisinghpur  Jaisinghpur  Baijnath  Baijnath  Baijnath	Panaper Palampur Gopalpur Gopalpur Panaper Gander Gander Baijnath Deol	Panaper Kandi Baner Baner Ghaneta Gander Balakrupi Bhadraina Dhrer	Total: Assisted Nat  CFs Kushmal BM 4b  CFs Panaper U 21  U 8 P Kandi C2  P 61 P Badsar  S.L. Kudan  P 24 P Ghenta C1b  UP 49 J Alampur C21B  UP 49 J Alampur C 1A  U 46 B Jhikli Beth C3  U 5 B Deol C1		6 2 5 5 5 5 5 5 5 10 5 5	На. На. На. На. На. На. На. На. На.	253800 84600 211500 211500 211500 211500 211500 211500 423000 211500	
2	Planting in Lantana Cleare Planting with 500 Tall plan	red Areas rits per (Ha.)  Palampur  Palampur  Palampur  Palampur  Palampur  Palampur  Jaisinghpur  Jaisinghpur  Baijnath  Baijnath  Baijnath	Panaper Palampur Gopalpur Gopalpur Panaper Gander Gander Baijnath Deol	Panaper Kandi Baner Baner Ghaneta Gander Balakrupi Bhadraina Dhrer	Total: Assisted Nat  CFs Kushmal BM 4b  CFs Panaper U 21  U 8 P Kandi C2  P 61 P Badsar  S.L. Kudan  P 24 P Ghenta C1b  UP 49 J Alampur C21B  UP 49 J Alampur C 1A  U 46 B Jhikli Beth C3  U 5 B Deol C1		6 2 5 5 5 5 5 5 5 10 5 5	На. На. На. На. На. На. На. На. На.	253800 84600 211500 211500 211500 211500 211500 211500 423000 211500	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Baijnath	Andretta	Maniara	CFs Mainara UP 9		3	Ha.	73200	
		Baijnath	Baijnath	Chobin	UP 39 B Bhiot		5	На.	122000	
				- 1	<u> </u>	Total	: 11		268400	
					Total : Planting in	Lantana Cleared Area	s 69		2721800	
	Nursery									
	Nursery									
		Bir	Bir	Bir	Bir Nursery	Maint.	1	No.	50000	
		Daroh	Daroh	Daroh	Duhki	Repair of Polyhouse	1	No.	50000	
		Daroh	Thural	Moondhi	Nagni	Repair of Kuhl	1	No.	50000	
		Palampur	Palampur	Khalet	Maranda/0.5Ha	fencing/infrastructure dev.	1	No.	50000	1
					·	Total	: 4		200000	
						Total : Nurser	y 4		200000	
					Total : Artificial Rege	neration (By Planting)	: 73		2921800	
4	Subsidiary Silviculture Op	erations								
	Subsidiary silviculture Op	erations								
	Subsidiary silviculture Ope	erations								
		Palampur	Palampur	Khalet	CFS Arla Saloh UP10		15	Ha.	15000	
		Palampur	Palampur	Khalet	CFS Arla Saloh UP11		10	Ha.	10000	
		Palampur	Gopalpur	Gopalpur	P17P BandhiyaraC2		10	Ha.	10000	
		Palampur	Gopalpur	Gopalpur	P17P BandhiyaraC3		15	Ha.	15000	
		Palampur	Gopalpur	Gopalpur	P17P BandhiyaraC4		10	Ha.	10000	
		Palampur	Gopalpur	Kusmal	CFS Kusmal U7		10	На.	10000	
		palampur	Palampur	bandla	U13P Birni C2		10	На.	10000	
						Total			80000	
					<u>-</u>	silviculture Operation			80000	
					Total : Subsidiary	Silviculture Operation	s 80		80000	
5	Soil & Moisture Conserva									
	Development of Ponds/w	ater and Snow	Harvesting Struct	ures etc.						
		Palampur	Gopalpur	Lahla	P19P Lahla C3a and C3bii	WHS work	1	No.	400000	
		Palampur	Gopalpur	Lahla	P19P Lahla	ponds	1	No.	100000	



Sr. No.	Name of Component/ Subcomponent	Range								
			Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Palampur	Gopalpur	Gopalpur	P17P Bandhiyara & UP9P dibnu	ponds	1	No.	100000	
		Palampur	Palampur	bandla	U12P Bhag Nal	ponds	1	No.	100000	
		Daroh	Dheera	Kahanphat	Rajhoon	Dev of WHS at Rajhoon	1		500000	
		Daroh	Thural	Sanhoon	Saprul	Dev of WHS at Saprul	1		500000	
		Baijnath	Baijnath	Chobin	Duhak	Dev of WHS at Duhak	1		500000	
			1	<b></b>		Total :	7		2200000	
Si	Soil Conservation Works	•					· ·			l .
		Palampur	Gopalpur	Kusmal	S.L. Latwala	Const. R/Wall	1	No.	600000	
		Palampur	Panaper	Panaper	P27PKhatin	Check Dams	15	No.	195000	
		Palampur	Palampur	Bandla	U13P Birni C2	DRSM Work	20	No.	260000	
		Bir	Bir	Bir	P 9 P Bir	Dry stone check dam	20	No.	260000	
		Daroh	Daroh	Khaira	UP89P Garh Jamula II C2	Dry Stone Check Dam	15	No.	195000	
		Daroh	Thural	Moondhi	UP60P Thural Ist	Dry Check Dam	15	No.	195000	
		Palampur	Panaper	Paror	Drang Khas	Soil Conservation works in land slied Drang Khas	1		1500000	
					Soil Conservation works	in land slide Khudal	1		1500000	
						Total :	88		4705000	
					Total : Soil and Wat	er Conservation Works	95		6905000	
					Total : Soil & Moistu	re Conservation Works	95		6905000	
7 <b>B</b>	Bio-diversity Protection a	nd Managemei	nt							
	Human Wildlife Conflict N									
$\dashv$	Human Wildlife Conflict M	lanagement				B/nath	250	No.	250000	
$\dashv$							250			
-						Daroh	200		250000 200000	
+						Jaisinghpur Palampur	250		250000	



								Target	is	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						To	tal : 950		950000	
					Total : Human Wildlife	Conflict Managen	nent 950		950000	
					Total: Bio-diversity Protec	tion and Managen	nent 950		950000	
					Total : Activiti	ies under 80% Fun	ding		28141900	
2	Activities under 20% Fund									
1	Forest Infrastructure Dev	•								
	Residential and Office Bu									
	Residential and Office Bui			1	T		1	T	1 1	
		Daroh	Daroh	Daroh	Forest Range Office buildin	g-cum-residence	1	No.	200000	
		Bir	Bir	Bir	Fgd Hut Bir		1	No.	100000	
		Bir	Bir	Rajgundha	Fgd.Hut Rajgundha		1	No.	100000	
		Bir	Kothi Kohar	Kothi Kohar	Fgd Kothi Kohar		1	No.	100000	
		Bir	Kothi Kohar	Rasoi	Fgd.hut Rasoi		1	No.	100000	
		Jaisinghpur	Chadhiar	Khajurnu	Fgd/Hut Khajurnu		1	No.	150000	
		Jaisinghpur	Gander	Gander	Fgd/Hut Gander		1	No.	200000	
		Palampur	Palampur	Bandla	B.O. Quarter		1	No.	100000	
		Palampur	Panaper	Panaper	B.O. Quarter		1	No.	100000	
		Palampur	Palampur	kandi	Fgd hut		1	No.	200000	
		Palampur	Palampur	Kandwari	Fgd hut		1	No.	100000	
		Palampur	Gopalpur	Baner	Fgd hut		1	No.	1000000	
		Palampur	Panaper	ghaneta	Fgd Hut		1	No.	100000	
		Palampur	Palampur	Palampur	FGD Hut Palampur		1	No.	150000	
					Sand Desident 1 1000		tal: 14		2700000	
	Comptunities	n 0 h4a:+	week Deeds Dekt		otal : Residential and Office		Staff 14		2700000	
				•	h Towers, Check post & Timber	•				
	Construction, upgradation		1	1	Towers, Check post & Timber	•	1 4	N.	200000	
		Bir Bir	Swar Swar	Deot	B/Path Deot to Talu Dhar vi	ia Konar	1	No.	200000	
				Swar	Swar to Uhldhar I/path	,	1	No.	200000	
		Palampur	Gopalpur	Gopalpur	Bridge Gamrota to Brag Lok	(	1	No.	2000000	
		Palampur	Panaper	Parour	I/Path		1	No.	50000	
		Palampur	Gopalpur	Lahla	B/Path		1	No.	100000	
		Palampur	Gopalpur	Gopalpur	B/Path		1	No.	100000	





								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Palampur	Gopalpur	Dadh	I/Path		1	No.	200000	
			<u>.</u>		•	Tota	l: 7		2850000	
		Total : Const	truction, upgrada	tion & Maint. o	f Forest Roads,Paths,Fire lines	, watch Towers, Che post & Timber Depo			2850000	
					Total : Forest Infras	tructure Developme	nt 21		5550000	
3	Survey & Mapping of For	est Areas for Pi	reparing Plans				•			
	Survey, Mapping, Digitisat	ion & Uploadin	g of Data on We	b-Portals						
	Survey, Mapping, Digitisati	on & Uploading	of Data on Web	-Portals						
				-Digitisation a	and uploading of data on web p	oortals	0		150000	
						Tota	l: 0		150000	
			Tota	l : Survey,Mapp	ing,Digitisation & Uploading o	f Data on Web-Porta	als 0		150000	
				Total : Si	urvey & Mapping of Forest Are	eas for Preparing Pla	ns 0		150000	
		1			Total : Activit	ies under 20% Fundi	ng		33841900	
am	e of Division: Dehra									

1	Activities under 80% Funding								
1	Assisted Natural Regeneration:								
	Rehabilitation of Forest Areas Infeste	d With Invasive Alie	n Species :		_				
	Clearing of Areas Infested upto 25%								
	Khundian	Lagroo	Bari	UP-9D Thil c29		10	На.	117500	1
		Khundian	Khundian	UP-8D Mahadev c2		10	На.	117500	
	N/Surian	N/surian	Amlela	UP-10 D Amlela c1		5	На.	58800	1
			Baldoa	U-9D Baldoa C6b		5	На.	58800	1
			Gallua	U-10D N/surian C6b		5	На.	58800	1
	Dehra	Bankhandi	Paisa	CFST Khurd UC 74		5	На.	58800	1
	Dadasiba	Sansarpur Terrace	Badhal	UP Rajeli C1c		5	На.	58800	
		dadasiba	rail	UPF Banoori C4		5	На.	58800	1
					Total :	50		587800	



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						<u>.</u>				
	Clearing of Areas Infested	upto 50%						•		
		Khudian	Khundian	Nahlian	U- 8D Kuthialta c1		5	Ha.	94300	
				Pihri	U- 8D Kuthialta c21		5	Ha.	94300	
				Amlela	UP-10D Amlela c1		5	Ha.	94300	
			Haripur	Bilaspur	U-1D Bilaspur c3		5	Ha.	94300	
				Sakri	U1D Bilaspur c9		5	Ha.	94300	
			Khuman	Khuman	U2D Larol c1		5	Ha.	94300	
				Sapru	U2D Larol c7		10	Ha.	188500	
		Dehra	Dehra	Mehwa	U-14 D Kharian C6		5	Ha.	94300	
				kharian	R-20D Kharian c1		5	На.	94300	
			Dehra	Dehra	CFS Dehra s8		5	Ha.	94300	
			Pirsaluhi	Kurna	UC Kurna C4		5	Ha.	94300	
			Sadwan	Pragpur	UC Suked C1		5	На.	94300	
					UC Chaplah Upper (w)		5	Ha.	94300	
					R-15 Chaplah (w)		5	Ha.	94300	
				Kurna	UC Saleti C1		5	Ha.	94300	
					R19 Saleti (w)		5	На.	94300	
				Shantla	UC shantla c3		5	Ha.	94300	
				pirsaluhi	UC Kolapur c1		5	Ha.	94300	
		Dadasiba	Kotla	Challan	DP Challan C1b		5	Ha.	94300	
						Total	: 100	)	1885900	
	Clearing of Areas Infested	upto 75%								
		Khundian	Khundian	Khundian	UP-8D Mahadev c27b		5	Ha.	118500	
			Majheen	Sihorwala	UP-7D Sirhorwala c13		5	На.	118500	
				Baldoa	U-9D Baldoa c4		5	Ha.	118500	
				Tihri	U-6D Tihri C9		5	На.	118500	-
				Bharoli	U-23D Gagruhi c2		5	Ha.	118500	
		Dehra	Bankhandi	Tripal	CFS Tripal UC11-a		5	На.	118500	
		Dadasiba	Kotla	Challan	DP Challan C1c		5	На.	118500	
				Kanpur	UP Beri c1		5	На.	118500	
						Total	: 40	)	948000	



								Target	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Clearing of Areas Infested	upto 100%			·					
		J/mukhi	J/mukhi	Ghallour	UP-1D Ghallour c8		10	Ha.	286000	
					UP-1D Ghallour c9		10	Ha.	286000	
		Dehra	Bankhandi	Paisa	CFS Tatahan Khurd UC 52		5	Ha.	143000	
		Dehra			CFS Tatahan Khurd UC 23		5	Ha.	143000	
						Total :	30	)	858000	
			Total : Re	habilitation o	f Forest Areas Infested With In	vasive Alien Species :	220	)	4279700	
	Maintenance of Cleared	Areas								
	2nd Year Activity: 1st Ma	intenance of 25%	6 Infested Areas.							
							40	Ha.	126000	
		Dehra	Sadwan	Bakarar	R-6 Bakarar C-3		16	Ha.	50400	
		Dehra	Pirsaluhi	Shantla	U C Shantla C-2		10	Ha.	31500	
		Dehra	Pirsaluhi	Kurna	U C Saleti C 4		10	Ha.	31500	
		Dehra	Pirsaluhi	Bharanta	U C Bharanta C 1		10	Ha.	31500	
		Dehra	Pirsaluhi	Magroo	U C Aloh		10	Ha.	31500	
		Dehra	Pirsaluhi	Bharanta	R 14 Bharanta		5	Ha.	15800	
		Nagrota Surian	Nagrota Surian	Galua	U 10 D Nagrota Surian C- 1`		10	На.	31500	
		Nagrota Surian	Nagrota Surian	Amlela	R 26 D Baldoa C-2`		5	На.	15800	
		Nagrota Surian	Haripur	Sakri	U 1 D Bilaspur C-2		10	На.	31500	
		N/ Surian	Khuman	Khuman	U 2 D Ladol C 2		25	Ha.	78800	
		Jawala Mukhi	Surani	Tehri	R 5 D Ghandwar		15	Ha.	47300	
		Jawala Mukhi	khundian	Lagroo	U 3 D Habrol C 5		15	Ha.	47300	
						Total :	181	Ĺ	570400	
	1st Maintenance of 50% I	nfested Areas.								
							65	На.	292500	
		Dehra	Bankhandi	Tripal	CFS Tripal UC -116		10	Ha.	45000	
		Dehra	Bankhandi	Bankandi	U 15 Tatan Kalan UC 12		10	Ha.	45000	
		Dehra	Dehra	Paisa	CFS Tatan Khurd U C 42		10	Ha.	45000	
		Dehra	Dehra	Dehra	CFS Bari C 5		10	Ha.	45000	



								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Dehra	Dehra	Kherian	U 14 D Kherian C 17		20	Ha.	90000	
		Dehra	Dehra	Kherian	U 17 D Boungta C 1		10	Ha.	45000	
		Dehra	Dehra	Mangarh	CFS Tatan Khurd C 2,C4 C5 C6		10	На.	45000	
		N/Surian	N/Surian	Galua	U 10 D Nagrota Surian C 5 b		10	На.	45000	
		N/Surian	N/Surian	Amlela	R 26 D Baldoa C-1		10	Ha.	45000	
		N/Surian	Haripur	Sakri	U 1 D Bilaspur C-7		10	Ha.	45000	
		N/Surian	Khuman	Khuman	U 2 D Ladol C 2		15	На.	67500	
		N/Surian	Khuman	Khuman	U 2 D Ladol C 3		10	На.	45000	
		N/Surian	Khuman	Khuman	U 2 D Ladol C 4		5	Ha.	22500	
		D/Siba	Kotla	Dadoa	DP Dadoa C 2 a		5	Ha.	22500	
		D/Siba	Kotla	Kanpur	UPF Kanpur C 5		10	Ha.	45000	
		D/Siba	Kotla		UPF Kanpur C 9, C 7		5	Ha.	22500	
		D/Siba	Kotla	Amroh	UPF Koi C 2		5	Ha.	22500	
		D/Siba	Kotla	Kotla	UPF Nangal C 1		5	Ha.	22500	
		J/Mukhi	Kotla		UPF Patti C 2		5	Ha.	22500	
		D/Siba	S/Terrace	Sansarpur Terrace	UPF Kuthera C 4		10	На.	45000	
		D/Siba	S/Terrace	Badhal	UPF Badhal C 3		5	Ha.	22500	
		D/Siba	D/Siba	Rail	UPF Banoori C 4		5	Ha.	22500	
		D/Siba	D/Siba	Dadasiba	DP Dada Chatwal C 1		10	Ha.	45000	
		D/Siba	D/Siba	Dadasiba	DP Dada Chatwal C 4		10	Ha.	45000	
		D/Siba	D/Siba	Dadasiba	DP Dada Chatwal C 2		5	На.	22500	
		D/Siba	D/Siba	Chanour	UC Chaplah C 2		10	На.	45000	
		D/Siba	D/Siba	Chanour	U C Tiambal C 1		5	Ha.	22500	
		D/Siba	D/Siba	Bathu	UC Gulangra		5	Ha.	22500	
		J/mukhi	Surani	Tehri	U 6 D Tehri C 9		20	Ha.	90000	
		J/mukhi	Surani	Tehri	U 6 D Tehri C 8		25	Ha.	112500	
		J/mukhi	Surani	Habrol	U 3 D Habrol		15	Ha.	67500	
						Total :	365	; [ <del></del> -	1642500	



## HP State CAMPA — General Fund APO For the Year 2018-19

								Targets	3	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	1st Maintenance of 75% Ir	fested Areas.								
							75	На.	390000	
		Dehra	Dehra	Bari	CFS Bari C 4		10	На.	52000	
		Dehra	Kherian	Boungta	U 17 D Boungta C 1		10	На.	52000	
		Dehra	Mehwa	Mehwa	R 20 D Kherian C1		10	Ha.	52000	
		Dehra	Mehwa	Mehwa	R 20 D Kherian C2		10	Ha.	52000	
		Dehra	Mangarh	Gher	CFS Tatahan KhurdUC 1		10	Ha.	52000	
						Tota	al: 125		650000	
	3rd Year Activity: 2nd Ma		5%		-					
	2nd Maintenance of 50% I	nfested Areas.								
							35	Ha.	80500	
						Tota	al : 35		80500	
	2nd Maintenance of 75% I	nfested Areas.								
							20	Ha.	64000	
						Tota	al: 20		64000	
	4th Year Activity: 3nd Ma	intenance of 2	5% Infested Area	S.						
							59	Ha.	73800	
				•		Tota	al: 59		73800	
	3rd Maintenance of 50% I	nfested Areas.					'	'	1	
							195	На.	448500	
			•	•		Total :	195		448500	
	3rd Maintenance of 75% I	nfested Areas.						'	1	
							13	Ha.	432000	
							5	1	42222	
	2 184 1 1 64221	1.6.1.1.				Tota	al: 135		432000	
	3rd Maintenance of 100%	Intested Areas	·	<u> </u>	1			1	1.505.5	
-						_	5	Ha.	16000	
						Tota			16000	
						ce of Cleared Areas	1120		3977700	
					Total : Assisted Nat	ural Regeneration:	1340		8257400	



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
2	Artificial Regeneration (B	y Planting) :								
	Planting in Lantana Clear									
	Planting with 200 Tall plan	nts per (Ha.)								
		Dehra	Dehra	Kherian	U16 D Kohli Ba	alta C1 C2 C3	5	Ha.	122000	
						Total	: 5		122000	
					Total : Planting ir	n Lantana Cleared Areas	5		122000	
	Maint. of Replenishment	and Enhancem	ent of Forest Cov	er (REFC)						
	1st Maint. of Plantation w	ith 800 (REFC)	Plants							
		J/Mukhi		Khundian	UP8d Mahadev C25		10	Ha.	49000	
		D/siba	Kotla	Kanpur	UPF Bari C2		10	На.	49000	
					•	Total	20		98000	
			Total	: Maint. of Repl	enishment and Enhancemen	t of Forest Cover (REFC)	20		98000	
	Maintenance of Plantatio	n with Tall Pla	nts					•		
	1st Maint. of Planting with	n 500 Plants Pe	r(Tall plants) (Ha.)							
					1st Maint. of 5	00 Tall Plants	35		112000	
			-	<b></b>	- 1	Total	35		112000	
					Total : Maintenance of Pla	ntation with Tall Plants	35		112000	
					Total : Artificial Rege	eneration (By Planting)	60		332000	
5	Soil & Moisture Conserva	tion Works				, , , , ,		1		
	Development of Ponds/w	ater and Snow	Harvesting Struct	ures etc.						
		Khundian	Lagroo	Bari		WHS	1	No.	350000	
		D/Siba	Sansarpur Terrace	Badhal	UPF Badhal	Water Ponds	1	No.	800000	
		D/Siba	D/siba	D/Siba	DP Dada Chatwal	Water Ponds	1	No.	800000	
		D/Siba	Kotla	Challan	DP Challan	Water Ponds	1	No.	800000	
		D/Siba	Kotla	Kotla	UPF Nangal	WHS	1	No.	400000	
		<u> </u>	1			Total	: 5		3150000	
					Total : Soil and Wa	ter Conservation Works			3150000	
						ure Conservation Works	_		3150000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
7	Bio-diversity Protection a		nt							
	Human Wildlife Conflict N									
	Human Wildlife Conflict N	lanagement		T -				T	25222	
					Capturing and Transportation	•	500	No.	350000	
						Total			350000	
					Total : Human Wildlife				350000	
					Total : Bio-diversity Protec				350000	
					Total : Activit	ies under 80% Funding	5		12089400	
2	Activities under 20% Fund									
1	Forest Infrastructure Dev	•								
	Residential and Office Bu									
	Residential and Office Bui	ldings of Field S	Staff	T	1		_	T	I	
				Bari	Repair of Fgd Hut Bari		1	No.	100000	
				Khundian	Repari of BO qtr at Khundia		1	No.	100000	
			Majheen	Majheen	Repair of Fgd hut Majheen		1	No.	100000	
				Amlela	Repair of Fg Hut at Amlela		1	No.	150000	
				N/Surian	Repair of Fg hut at N/suria	n	1	No.	200000	
		J/mukhi	Surani	Habrol	Repair of FGD hut habrol		1	No.	150000	
			Sadwan	Sadwan	Repair of fgd Hut Sadwan		1	No.	100000	
					Repair of fgd hut pirsaluhi		1	No.	100000	
					Repair of Fgd hut bankhan	di	1	No.	100000	
					Repair of fgd hut Bakarar		1	No.	100000	
		D/Siba	S/Tarrece	S/Tarrece	Repair of Fgd S/Terrace		1	No.	300000	
		D/Siba	Kotla	Kotla	Repair of BO Qtr Kotla		1	No.	150000	
						Total	: 12		1650000	
				-	Total : Residential and Office	<b>Buildings of Field Staf</b>	12		1650000	
	Construction, upgradatio	n & Maint. of F	orest Roads,Paths,	Fire lines, wato	ch Towers, Check post & Timb	per Depots				
	Construction, upgradation	n & Maint. of Fo	rest Roads,Paths,F	ire lines, watch	Towers, Check post & Timber	r Depots				
		Dehra	Sadwan	Sadwan	Approach Road from main 300 mtr.	road to FRH Dehra=	1	No.	300000	
		D/Siba	D/Siba	D/Siba	Approach Road from main	road to FRH Dadasiba=	: 1	No.	200000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					200 mtr.					
			·	·	•	To	tal: 2		500000	
		Total : Const	ruction, upgrada	tion & Maint. of	Forest Roads, Paths, Fire lines	, watch Towers, Ch post & Timber Dep			500000	
					Total : Forest Infras	tructure Developm	ent 14		2150000	
3	Survey & Mapping of Fore	est Areas for Pr	eparing Plans							
	Survey, Mapping, Digitisat	ion & Uploadin	g of Data on Wel	b-Portals						
	Survey, Mapping, Digitisation	on & Uploading	of Data on Web-	Portals						
				-Digit	tisation and uploading of data	on web portals	0		150000	
						To	tal: 0		150000	
			Total	l : Survey,Mappi	ng,Digitisation & Uploading o	f Data on Web-Por	tals 0		150000	
				Total : Su	rvey & Mapping of Forest Are	eas for Preparing Pl	ans 0		150000	
lam	e of Division: Hamirpur				Total : Activiti	ies under 20% Fund	ling		14389400	
lamo	ne of Division: Hamirpur Activities under 80% Fund	ing			Total : Activit	ies under 20% Fund	ling		14389400	
lame	·				Total : Activit	ies under 20% Fund	ling		14389400	
1	Activities under 80% Fund	ation :	Vith Invasive Alie	n Species :	Total : Activit	ies under 20% Fund	ling		14389400	
1	Activities under 80% Fund Assisted Natural Regener	ation : reas Infested V	Vith Invasive Alie	n Species :	Total : Activit	ies under 20% Fund	ling		14389400	
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A	ation : reas Infested V	Vith Invasive Alie	en Species :	Total : Activiti	ies under 20% Fund	ling 10	На.	14389400	
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A	ation : reas Infested V upto 25%		Aghar	P.6 Dhar J.Jakh C9c P.6 Dhar J.Jakh C9b	ies under 20% Fund	10	Ha.		
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A	ation : reas Infested V upto 25%		•	P.6 Dhar J.Jakh C9c	ies under 20% Fund	10		117500	
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A	ation : reas Infested V upto 25% Aghar	Aghar	Aghar	P.6 Dhar J.Jakh C9c P.6 Dhar J.Jakh C9b UPF Maslana Khurd P.22 Kunna C1c	ies under 20% Fund	10 10 10 3.64	Ha.	117500 117500 117500 42800	
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A	ation : reas Infested V upto 25% Aghar Barsar Nadaun	Aghar Barsar Kangoo	Aghar  Thethu  Dangri	P.6 Dhar J.Jakh C9c P.6 Dhar J.Jakh C9b UPF Maslana Khurd P.22 Kunna C1c P.22 Kunna C1d	ies under 20% Fund	10 10 10 3.64 6.48	На. На. На. На.	117500 117500 117500 42800 76200	
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A	ation : reas Infested V upto 25% Aghar Barsar	Aghar  Barsar  Kangoo  Hamirpur	Aghar Thethu	P.6 Dhar J.Jakh C9c P.6 Dhar J.Jakh C9b UPF Maslana Khurd P.22 Kunna C1c	ies under 20% Fund	10 10 10 3.64 6.48 34.8	На. На. На.	117500 117500 117500 42800 76200 408900	
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A	ation : reas Infested V upto 25% Aghar Barsar Nadaun	Aghar Barsar Kangoo	Aghar  Thethu  Dangri	P.6 Dhar J.Jakh C9c P.6 Dhar J.Jakh C9b UPF Maslana Khurd P.22 Kunna C1c P.22 Kunna C1d		10 10 10 3.64 6.48 34.8 12	На. На. На. На.	117500 117500 117500 42800 76200 408900 141000	
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A Clearing of Areas Infested	ation : reas Infested V upto 25% Aghar  Barsar Nadaun  Hamirpur Hamirpur	Aghar  Barsar  Kangoo  Hamirpur	Aghar Thethu Dangri chabutra	P.6 Dhar J.Jakh C9c P.6 Dhar J.Jakh C9b UPF Maslana Khurd P.22 Kunna C1c P.22 Kunna C1d P-55 Dhar Chabutra C2c	Total	10 10 10 3.64 6.48 34.8 12	На. На. На. На. На.	117500 117500 117500 42800 76200 408900	
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A	ation : reas Infested V upto 25% Aghar  Barsar Nadaun  Hamirpur Hamirpur upto 50%	Aghar  Barsar  Kangoo  Hamirpur  Touni devi	Aghar  Thethu  Dangri  chabutra  Awahdevi	P.6 Dhar J.Jakh C9c P.6 Dhar J.Jakh C9b UPF Maslana Khurd P.22 Kunna C1c P.22 Kunna C1d P-55 Dhar Chabutra C2c Govt Land Matlana		10 10 10 3.64 6.48 34.8 12 : 86.92	На. На. На. На. На.	117500 117500 117500 42800 76200 408900 141000	
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A Clearing of Areas Infested	ation : reas Infested V upto 25% Aghar  Barsar Nadaun  Hamirpur Hamirpur	Aghar  Barsar  Kangoo  Hamirpur  Touni devi  Aghar	Aghar Thethu Dangri chabutra	P.6 Dhar J.Jakh C9c P.6 Dhar J.Jakh C9b UPF Maslana Khurd P.22 Kunna C1c P.22 Kunna C1d P-55 Dhar Chabutra C2c Govt Land Matlana U-24 Mansoli Jhikli		10 10 10 3.64 6.48 34.8 12 : 86.92	На. На. На. На. На. На.	117500 117500 117500 42800 76200 408900 141000 1021400	
1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A Clearing of Areas Infested	ation : reas Infested V upto 25% Aghar  Barsar Nadaun  Hamirpur Hamirpur upto 50%	Aghar  Barsar  Kangoo  Hamirpur  Touni devi	Aghar  Thethu  Dangri  chabutra  Awahdevi	P.6 Dhar J.Jakh C9c P.6 Dhar J.Jakh C9b UPF Maslana Khurd P.22 Kunna C1c P.22 Kunna C1d P-55 Dhar Chabutra C2c Govt Land Matlana		10 10 10 3.64 6.48 34.8 12 : 86.92	На. На. На. На. На. На.	117500 117500 117500 42800 76200 408900 141000	



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Barsar	Barsar	Ghunani	P.11 RP C3b & C3c		10	На.	188500	
		Nadaun	Kangoo	Dangri	P.22 Kunna C1b		4.86	Ha.	91700	
				Jassai	P.17 Behrar C1a		4.06	Ha.	76600	
				Kangoo	P.20 Malag C1b		4.86	Ha.	91700	
				Batran	P.25 Beha C2c		6	Ha.	113100	
					P.25 Beha C2b		5	Ha.	94300	
			Dhaneta	Mansai	P.9 Mansai C1c		5	Ha.	94300	
				Hamirpur	UPF Lahar		3	Ha.	56600	
T				Jhaniari	P-53 Samluhi C4		5	Ha.	94300	
				Chabutra	P-55 Dhar Chabutra C1c		4.53	Ha.	85400	
			<u>'</u>	•		Total :	80.07		1509900	
	Clearing of Areas Infested	upto 75%								
				Bihroo	P.18 Bihroo C1 & C3		11	Ha.	260700	
		Nadaun	Dhaneta	Sarin	P.4 Sitla Bag C1a		20.37	Ha.	482800	
				1		Total :	31.37		743500	
	Clearing of Areas Infested	upto 100%								
		Bijhari	Chakmoh	Dharsidh	P.16 Dharsidh C3c		10	Ha.	286000	
		Barsar	Bumbloo	Jandrana	P.38 AM Platoo C1a & C2b		10	Ha.	286000	
		Hamirpur	Hamirpur	Kuthera	P-55 Dhar Chabutra C4c		20	На.	572000	
						Total :	40		1144000	
			Total : R	ehabilitation of	Forest Areas Infested With Inv	asive Alien Species :	238.36	5	4418800	
	Maintenance of Cleared	Areas				•				
	2nd Year Activity: 1st Ma	intenance of 2	5% Infested Areas	5.						
	•						19	Ha.	59900	
						Total :			59900	
	1st Maintenance of 50% I	nfested Areas.						1		1
							44	Ha.	198000	
			<u> </u>		<u> </u>	Total :	44		198000	
	1st Maintenance of 75% I	nfested Areas.						1		
$\dashv$							17	Ha.	88500	
$\neg \dagger$				L		Total :	+		88500	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	1st Maintenance of 100%	Infested Areas.		•		<u> </u>				
							10	Ha.	52000	
						Tota	: 10	1	52000	
	3rd Year Activity: 2nd Ma		5%							
	2nd Maintenance of 75% I	nfested Areas.								
							22	Ha.	70400	
						Tota	: 22		70400	
	2nd Maintenance of 100%	Infested Areas.					T	Т	Ī	
						Tota	: 0		0	
	4th Year Activity: 3nd Ma	intenance of 25	5% Infested Area	S.		1		, , , , , , , , , , , , , , , , , , ,		
							63	Ha.	78800	
						Tota	: 63		78800	
	3rd Maintenance of 50% I	nfested Areas.					-	· · · · · · · · · · · · · · · · · · ·		
							31 9	Ha.	733700	
						Tota	: 319		733700	
	3rd Maintenance of 75% I	nfested Areas.								
							35	Ha.	112000	
						Tota	: 35		112000	
	3rd Maintenance of 100%	Infested Areas.								
							40	Ha.	128000	
						Tota	: 40	1	128000	
					Total : Mainte	nance of Cleared Area	s 50	59	1521300	
					Total : Assisted	Natural Regeneration	: 807	.3 6	5940100	
2	Artificial Regeneration (B	y Planting) :					•	•		
	Planting in Lantana Cleare									
	Planting with 800 Normal	Plants Per (Ha.)								
		Bijhari	Chakmoh	Dharsidh	U 119 Chakmoh C2		10	На.	322000	
						Tota	: 10		322000	
					Total : Planting in	Lantana Cleared Area	s 10		322000	



								Targets		Remark
r. o.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Nursery									
	Nursery									
				Chabutra	C/O New water tank	at Chabutra Nry.	1	No.	100000	
		Bijhari	Chakmoh	Dharsidh	Kalwal nursery	C/o shed	1	No.	50000	
					c/o Vermin Co	ompost pit	1	No.	50000	
						Total	: 3	3	200000	
						Total : Nursery	/ 3	3	200000	
	Maintenance of Planting	with 500 Norm	al Plants							
	2nd year Maint. of Planta	tions with 500 I	Plants Per(Ha)							
		Hamirpur	Hamirpur	Bajuri	P.48 Bajuri c2a		5	Ha.	7800	
				Chabutra	U-377 Chabutra c3		5	Ha.	7800	
				Kuthera	P.55 Dhar Chabutra c4c		10	На.	15500	
		Bijhari	Bijhari	Bihroo	P.18 Bihroo c2		5	Ha.	7800	
			Chakmoh	Dharsidh	P-16 Dhar Sidh C-3c		5	Ha.	7800	
					P.16 Dharsidh c2a		5	На.	7800	
			Loharli	Ralli	P.14 Ralli C3b		5	На.	7800	
			-	•		Total	: 40		62300	
	3rd year Maint. of Plantat	ions with 500 P	Plants.				•			
		Bijhari	Loharli	Ralli	P.14 Ralli c3b		3	Ha.	2600	
				Loharli	P.16 Dharsidh c5b		2	На.	1700	
			Chakmoh	Dharsidh	P.16 Dharsidh c3c		2	На.	1700	
		Nadaun	Nadaun	Chathiar	P.35 Rarajori c5a		3	Ha.	2600	
		Aghar	Aghar	Ukhli	P.5 Humal c1d		3	Ha.	2600	
		Hamirpur	Sujanpur	Sujanpur	UP Tikkroo		5	Ha.	4300	
		Barsar	Barsar	Techh	P.XI RP c8b		5	Ha.	4300	
						Total	: 23		19800	
				Tota	al : Maintenance of Planting v	with 500 Normal Plants	63	3	82100	
	Maint. of Replenishment	and Enhancem	ent of Forest Co	ver (REFC)			•	•		
	1st Maint. of Plantation w	rith 800 (REFC)	Plants							
		Hamirpur	Hamirpur	Chabutra	P-55 Dhar Chabutra C2d		5	Ha.	24500	
				Kuthera	P-55 Dhar Chabutra C4a		3	Ha.	14700	



Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Targets			Remarks
							Phy	Unit	Fin	
		Nadaun	Nadaun	Jihan	U 322 Badiar		2	Ha.	9800	
						Total	: 10		49000	
			Total	: Maint. of Repl	enishment and Enhancement	of Forest Cover (REFC	10		49000	
	Maintenance of Plantation	laintenance of Plantation with Tall Plants								
1st Maint. of Planting with 200 Plants Per(Tall plants) (Ha.)										
		Bijhari	Loharli	Ralli	P.14 Ralli C3c		22	На.	29700	
						Total	: 22		29700	
		Total : Maintenance of Plantation with Tall Plants							29700	
					Total : Artificial Regen	eration (By Planting)	: 108		682800	
3	<b>Protection of Plantations</b>	& Forests:								
	Construction of Boundary Pillars									
	Construction of Boundary Pillars									
		Barsar	Hareta	Hareta	P.39 Galore		10	No.	75000	
				Sareri	P.41 Jharmani	]	10	No.	75000	
				Paniyali	P.42 Paniyali		8	No.	60000	
				Phal	P.12 Karsai		7	No.	52500	
					P.13 Phal		3	No.	22500	
		Hamirpur	Hamirpur	Jhaniari	P-4 CheliMatroh		10	No.	75000	
				Jhaniari	P-53 samluhi		. 10	No.	75000	
				Chabutra	P-55 Dhar Chabutra	New construction of B/Pillars –	22	No.	165000	
		Bijhari	Chakmoh	Dharsidh	P.16 Dharsidh		20	No.	150000	
				Chalsai	P.22 Gutiana Batiana		5	No.	37500	
					P.23 Chalsai		6	No.	45000	
				Bihro	P.18 Bihro		10	No.	75000	
			Loharli	Ralli	P.14 Ralli		8	No.	60000	
				Baragran	P.14 Ralli		8	No.	60000	
				Loharli	P.16 Dharsidh		5	No.	37500	
				<u> </u>		Total	: 142		1065000	
		Total : Construction of Boundary Pillars					s 142		1065000	
		Total : Protection of Plantations & Forests :					: 142		1065000	



								Targets	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
4	Subsidiary Silviculture Op	erations								
			Thinning I	Prunning and clin	nber cutting in PB areas for n	atrual regeneration		0	400000	
						Total	: 0	)	400000	
					Total : Subsidiary	silviculture Operation	s C	)	400000	
					Total : Subsidiary	Silviculture Operation	s C	)	400000	
5	Soil & Moisture Conserva	tion Works			•	•	L.	- U		
	Development of Ponds/wa	ater and Snow	Harvesting Struct	ures etc.						
		Hamirpur	Hamirpur	Jhaniari	UPF Pantehri	WHS	1		400000	
				Chabutra	P-55 dhar Chabutra C2a	C/O Water Pond	1		50000	
				Kuthera	P-55 dhar Chabutra C4c	C/O Water Pond	1		50000	
				Jhaniari	P-4 Cheli Matroh	C/O Water Pond	1		50000	
				Jhaniari	P-53 Samluhi	C/O Water Pond	1		25000	
		Barsar	Bumbloo	Jandarana	UP Ghumarli	C/O WHS	1		500000	
			Hareta	Kashmir	P.15 Kashmir	C/O WHS	1		200000	
		Bijhari	chakmoh	Dharsidh	P.16 Dharsidh	C/O WHS	1		250000	
				Bihroo	U 119 Chakmoh	C/O Farm Pond	1		100000	
					•	Total	: 9	)	1625000	
	Soil Conservation Works									
		Hamirpur	Hamirpur	Hamirpur	P.49 Jhaniara	Dev of degraded forest area at Anu	1	No.	2500000	
		Hamirpur	Hamirpur	Hamirpur	UPF Jassour	C/O Dry check dam	10		80000	
					P.50 Dang Di Quali	C/O retaining wall Ft Colony	. 1		150000	
					P.50 Dang Di Quali	C/O retaining wall near FRH Hamirpur	1		100000	
				Jhaniari	P-4 Cheli Matroh	C/O Dry check dam	3		24000	
				Jhaniari	P-53 Samluhi	C/O Dry check dam	5		40000	
				Bajuri	P-48 Bajuri	C/O Dry check dam	10		80000	
				Chabutra	P-55 Dhar Chabutra	C/O Dry check dam	3		48000	
				Kuthera	P-55 Dhar Chabutra	C/O Dry check dam	5		40000	
		Hamirpur	Sujaanpur	Patlander	Ranggad Khad	C/O Dry check dam	5		40000	



								Targets		Remark
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
				Patlander	Kasiri Khad	C/O Dry check dam	5		40000	
				Sachuhi	Sachuhi Nala	C/O Dry check dam	5		40000	
				Sujaanpur	Govt. Lan Tikroo	C/O Dry check dam	5		40000	
				Karot	UPF Nihari	C/O Dry check dam	5		40000	
		Hamirpur	Touni devi	Awahdevi	Govt. Land Matlana	C/O Dry check dam	6		48000	
				Kakkar	Govt. Land Chamb	C/O Dry check dam	10		80000	
		Aghar	Jhiralari	Jharnot	P.6 Dhar J.Jakh c3b	C/O Dry check dam	5		40000	
			Bhareri	Badehar	P.56 Trilokpur	C/O Dry check dam	13		156000	
				Nagrota	Govt. land Nagrota	C/O Retaining wall a	t 1		100000	
				Nagrota	Govt. Ialiu Nagiota	Nagrota	1		100000	
		Bijhari	Bijhari	Bijhari	P.20 Kharal	C/O Dry check dam	8		48000	
				Sathwin	P.13 Bara	C/O Dry check dam	6		48000	
				Khansra	U 80 Dugar	C/O Dry check dam	6		48000	
				Pehrwin	P.10 Pehrwin	C/O Dry check dam	8		48000	
				Khansra	U80 Dugwar	C/O Retaining wall	1		100000	
		Nadaun	Dhaneta	Mansai	P.9 Mansai	C/O Dry Check Dam	50		500000	
				Karour	P.30 Karour	C/O Dry Check Dam	15		150000	
			Bumbloo	Bumbloo	UP Tikkar Brahm.	C/O Dry Check Dam	8		120000	
			Barsar	Barsar	UP Dhar Kangar	C/O Dry Check Dam	8		120000	
				Jandarana	UP Goita Brhm.	C/O Dry Check Dam	6		90000	
					UP Awah Buhla	C/O Dry Check Dam	6		90000	
				<u>.</u>		Tota	: 221		5048000	
					Total : Soil & Moistu	re Conservation Work	s 230		6673000	
7	Bio-diversity Protection a	nd Manageme	nt							•
	Human Wildlife Conflict N									
		_		Capturing	& Transportation of Monkey	s for Sterilization	1000		700000	
			•		· · ·	Total :	1000		700000	
					Total : Human Wildlife Co	nflict Management	1000		700000	
	Wildlife Conservation and	Protection								•



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Purchase of tranquilization g	gun with kit	1		500000	
						Tota	al: 1		500000	•
					Total : Wildlife Cons	ervation and Protecti	on 1		500000	
					Total : Bio-diversity Prote	ction and Manageme	ent 100 1		1200000	
					Total : Activi	ties under 80% Fundi	ng		15960900	
2	Activities under 20% Fund	ing								
1	Forest Infrastructure Deve	elopment								•
	Residential and Office Bui	ildings of Field	Staff							
	Residential and Office Buil	dings of Field S	taff							
					FGD hut Aghar	Repair	1	No.	100000	
			Bhareri	Badehar	FGD hut Badehar	Repair	1	No.	200000	
			Sujaanpur	Karot	FG Hut	Repair of FG Hut	1	No.	100000	
			Touni devi	Lambloo	FG Hut	Repair of FG Hut	1	No.	160000	
			Touni devi	Awahdevi	FG Hut	Repair of FG Hut	1	No.	175000	
			Loharli	Loharli	FGD hut Loarli	R/o FGD hut	1	No.	100000	
				Bijhari	FGD Bijhari	R/o FGD hut	1	No.	100000	
			Nadaun	Jihan	FGD hut	New C/O FGD	1	No.	1000000	,
			Kangoo	Kangoo	FGD hut	R/O FGD hut	1	No.	100000	,
			Nadaun	Rangas	FGD Hut	R/o FGD hut	1	No.	150000	,
				Techh	FGD hut Techh	R/O FGD hut	1	No.	70000	
				Ghunani	FGD Hut Ghunani	R/O FGD hut Ghunani	1	No.	60000	
				Jandarana	FGD hut Jandarana	R/O FGD hut Jandarana	1	No.	50000	
			Hareta	Kashmir	FGD hut Kashmir	R/O FGD hut Kashmir	1	No.	70000	
				Barsar	Range office Barsar	R/O Range office	1	No.	100000	
						Tota	al: 15		2535000	
					Total: Residential and Office	Buildings of Field St	aff 15		2535000	
	Construction, upgradation	n & Maint. of F	orest Roads,Paths	s,Fire lines, wato	ch Towers, Check post & Tim	ber Depots	,	•		
		Hamirpur	Hamirpur	Hamirpur	Bridal Path in UPF Jassaau	•	1	No.	70000	



								Targets		Remarl
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Hamirpur	Hamirpur	Jhaniari	Bridal Path in P-51 Dugne	ra	1	No.	35000	
			Hamirpur	Jhaniari	Bridal Path in P-54 Dhar G	uga	1	No.	70000	
			Sujanpur	Patlander	C/O Approach road to gar	nge Hut at Patlander	1	No.	10000	
			Hamirpur	Hamirpur	P.49 Jhaniara	R/o I/Path	1	No.	70000	
			Hamirpur	Kuthera	Repair of I- path in P-55 D	har Chabutra C3b	1	No.	70000	
		Aghar	Aghar	Samtana	P.8 Samtana	R/O I/Path	1	No.	18000	
			Bhareri	Badehar	P.56 Trilokpur	R/O I/Path	1	No.	30000	
		Bijhari	Chakmoh	Dharsidh	P.16 Dharsidh	R/O I/Path	1	No.	58500	
				Chalsai	P.22 Gutiana Batiana	R/o I/Path	1	No.	35000	
				Ghangot	P.24 Ghanghot	R/O I/Path	1	No.	48000	
				Bihroo	P.17 Samella	R/O I/Path	1	No.	24000	
			Bijhari	Bijhari	P.20 Kharal	R/O I/Path	1	No.	80000	
				Pehrwin	P.10 Pehrwin	R/O I/Path	1	No.	60000	
				Khansra	P.25 Khansra	R/O I/Path	1	No.	45000	
				Sathwin	P.11 Sathwin	R/O I/Path	1	No.	80000	
		Barsar	Hareta	Hareta	R/O Link road to BO Quar	ter	1	No.	80000	
			Barsar	Barsar	R/O Approach road to Rar	nge Office	1	No.	90000	
						Total	: 18		973500	
		Total : Const	ruction, upgrada	tion & Maint. of	Forest Roads,Paths,Fire line	s, watch Towers, Chec post & Timber Depot	1 1 1 1 1 1		973500	
					Total : Forest Infra	structure Developmen	t 33		3508500	
3	Survey & Mapping of Fore	est Areas for Pr	eparing Plans							
	Survey, Mapping, Digitisat	ion & Uploadin	g of Data on Wel	o-Portals						
			Uploadin	g of data on e-g	reenwatch portal and accoun	ts on tally software	0		150000	
						Total	: 0		150000	
			Tota	l : Survey,Mappi	ing,Digitisation & Uploading	of Data on Web-Portal	s 0		150000	
				Total : Su	arvey & Mapping of Forest A	reas for Preparing Plan	s 0		150000	
					Total : Activi	ties under 20% Fundin	g		19619400	



								Targets		Remark
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
ame	e of Division : Una									
	Activities under 80% Fund	ing								
1	Assisted Natural Regenera	ation :								
	Rehabilitation of Forest A	reas Infested V	With Invasive Alien	Species :						
	Clearing of Areas Infested	upto 25%								
		Ramgarh	Raipur	Paroian	UPF Paroian C2		5	Ha.	58800	
			Thana Kalan	Mo-Maniar	UPF Tiar		10	Ha.	117500	
						То	tal : 15	5	176300	
	Clearing of Areas Infested	upto 50%								
		Ramgarh	Talmehra	Chowki	UPF Baduhi		5	Ha.	94300	
			Thana Kalan	Makrer	DPF Tanda Anokha		5	Ha.	94300	
		Amb	Jowar	Jowar	R-III Daruhi AC1a		3	Ha.	56600	
			Jowar	Jowar	R-III Daruhi AC1b		3	Ha.	56600	
		Bangana	Sohari	Sarkaru	UPF Deehar		5	Ha.	94300	
			Bangana	Solasingi	UPF Kot		4	Ha.	75400	
			Bharwain	Badhmana	R-I Panjal c1		5	Ha.	94300	
			Bharwain	Badhmana	R-I Panjal C2		5	Ha.	94300	
			Panjal	Bhadarkali	R-I Panjal C6		5	Ha.	94300	
			Panjal	Pirthipur	R-I Panjal C13		5	Ha.	94300	
			Panjal	Pirthipur	R-I Panjal C14		5	Ha.	94300	
			Panjal	Pirthipur	R-I Panjal C-15		5	Ha.	94300	
			Panjal	Joh	R-I Panjal C-18		5	Ha.	94300	
			Panjal	Joh	R-I Panjal C-19		5	Ha.	94300	
			Panjal	Joh	R-I Panjal C-20		5	Ha.	94300	·
			Panjal	Saloh beri	R-I Panjal C-32		5	Ha.	94300	
			Panjal	Saloh beri	R-I Panjal C-33		5	Ha.	94300	
			<u> </u>	<u> </u>		То	tal : 80	)	1508800	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Una	Pandoga	Pandoga	SL Ispur		5	Ha.	118500	
		Ramgarh	Talmehra	Dhiyunsar	UPF Panjarara		5	На.	118500	
		Amb	Kotla	Kotla	R-III Daruhi FC-1		5	Ha.	118500	
			Kotla	Kotla	R-III Daruhi BC-1		5	На.	118500	
		Bangana	Arloo	Arloo	DPF Charara C1d		5	На.	118500	
		Bharwain	Lohara	Guret	R-II Lohara BC 9		5	На.	118500	
			•		•	Tota	l: 30		711000	
			Total :	Rehabilitation o	f Forest Areas Infested With I	nvasive Alien Species	s: <b>125</b>		2396100	
	Maintenance of Cleared	Areas								
	2nd Year Activity: 1st Ma	intenance of 25	5% Infested Areas	S.						
	-						35	Ha.	110300	
			•	•	•	Tota	l: 35		110300	
	1st Maintenance of 50% I	nfested Areas.					•	•		
							93	На.	418500	
			•	•		Tota	l: 93		418500	
	1st Maintenance of 75% I	nfested Areas.					l .	· ·	l	
							61	На.	317200	
					1	Tota			317200	
	1st Maintenance of 100%	Infested Areas.					I .		ı	
							15	Ha.	78000	
			I		1	Tota			78000	
	3rd Year Activity: 2nd Ma	aintenance of 2	5%					Ī		Ī
	2nd Maintenance of 50%									
							50	Ha.	115000	
			<u> </u>	L	1	Tota		1	115000	
	4th Year Activity: 3nd Ma	aintenance of 2	5% Infested Area	S.				II.		
				-			85	Ha.	106300	
			1	ı	1	Tota			106300	
	3rd Maintenance of 50% I	nfested Areas								1
	5.5 manifemanie of 5070 f						21			
							0	Ha.	483000	
		†			1	Tota			483000	



								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	3rd Maintenance of 75% I	nfested Areas.			1	ı	1	T		
							30	На.	96000	
						Total	: 30		96000	
	3rd Maintenance of 100%	Infested Areas.		_		ı				
							20	Ha.	64000	
						Total			64000	
					Total : Mainter	nance of Cleared Area			1788300	
					Total : Assisted I	Natural Regeneration	: 724		4184400	
2	Artificial Regeneration (B	y Planting) :								
	Nursery									
						Total	: 0		0	
						Total : Nurser	y 0		0	
	Maintenance of Planting	with 500 Norma	al Plants							
	1st year Maintenance of P	lantations with	500 Plants Per(Ha	1)						
						Total	: 0		0	
	2nd year Maint. of Plantat	tions with 500 P	lants Per(Ha)							
					2nd maint of 500	normal plants	40		62000	
						Total	: 40		62000	
	3rd year Maint. of Plantat	ions with 500 Pl	ants.							
					3rd maint. of 500	normal plants	35		29800	
			•	•	•	Total	: 35		29800	
				Total	l : Maintenance of Planting w	vith 500 Normal Plant	s 75		91800	
	Maint. of Replenishment	and Enhanceme	ent of Forest Cove				•		-	
	2nd Maint. of Plantation v	vith 800 (REFC)	Plants	-						
		Amb	Gagret	gagret	S.L. Gagret		2	Ha.	5200	
		Bharwain	Lohara	Sidh Chalet	R-II Lohara AC 10		2	На.	5200	
		Bangana	Bangana	Kanura	UPF Ghugal		2	На.	5200	
		Ramgarh	ThanaKalan	Mo- Maniar	UPF Luder		2	Ha.	5200	
		Una	Pandoga	Pandoga	S.L.Ispur		5	Ha.	13000	
		Una	Kungrath	Singhan	SL Bathu		2	На.	5200	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Tota	al: 15	5	39000	
			Total	: Maint. of Reple	enishment and Enhancemen	t of Forest Cover (REF	C) 15	<b>;</b>	39000	
					Total : Artificial Rege	eneration (By Planting	;): 90	)	130800	
3	Protection of Plantations	& Forests:					I	I		
	Strengthening of Forest P	rotection Netw	ork .							
	Strengthening of Forest Pi	rotection Netwo	ork							
		Bharwain	Daulatpur	Daulatpur	Check Post Marwari		1	No.	1500000	
						Tota	al: 1	L	1500000	
					<b>Total: Strengthening of For</b>	est Protection Netwo	rk 1	L	1500000	
					Total : Protection of	Fernations & Forest	s: 1	L	1500000	
5	Soil & Moisture Conserva	tion Works								
	Soil and Water Conservat	ion Works								
	Development of Ponds/wa	ater and Snow I	Harvesting Struct	ures etc.						
		Una	Una	Takka	Takka beat	Water pond	10	No.	300000	
		Una	Kungrat	Palakwah	Palakwah	Water pond	5	No.	150000	
		Una	Kungrat	Polian	Polian	Water pond	2	No.	60000	
		Una	Pandoga	Pandoga	Pandoga	Water pond	5	No.	150000	
		Una	Una	Una	Una beat	Water pond	5	No.	150000	
		Bharwain	Lohara	Sidhchaler	R-II Lohara AC6	Water pond	1	No.	100000	
		Bharwain	Daulatpur	Daulatpur	SL Daulatpur	Water pond	1	No.	100000	
		Amb	Jowar	Nehri	R-III Daruhi BC-3	Water pond	2	No.	80000	
		Amb	Kotla	Kotla	R-III Daruhi FC-2	Water pond	1	No.	35000	
		Amb	Kotla	Dhar Gujjaran	R-III Daruhi GC-3	Water pond	1	No.	35000	
		Bharwain	Daulatpur	Nangal Jarialan	Ngl. Jarialan	C/o New WHS	1	No.	400000	
						Tota	al: 34	ı	1560000	
	Soil Conservation Works									
		Bangana	Bangana	Bangana	Bangana	Dev of degraded forest area at	1	No.	1000000	



								Targe	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Bangana				
		Una	Kungrat	Polian	Polian	Dev of degraded forest area at Polis	an 0	No.	200000	
		Una	Una	Takka	Takka beat	C/o Check Dam	3	No.	150000	
		Una	Una	Una	Una beat	C/o Check Dam	3	No.	150000	
		Una	Pandoga	Pandoga	Pandoga beat	C/o Check Dam	3	No.	150000	
		Una	Santoshgarh	Lamlehri	Lamlehri beat	C/o Check Dam	5	No.	250000	
						Tot	tal : 15		1900000	
					Total : Soil and Wat	ter Conservation Wo	rks 49		3460000	
					Total : Soil & Moistu	re Conservation Wo	rks 49		3460000	
7	Bio-diversity Protection a	nd Manageme	nt							
	Wildlife Conservation and	d Protection								
	Wildlife Conservation and	Protection								
			Rent of V	ehicles for carri	age of cages, nets, Fabricatio	n of new cage etc.	0	1	100000	
						Tot	tal: 0	1	100000	
					Total : Wildlife Conse	ervation and Protect	ion 0	)	100000	
					Total : Bio-diversity Prote	ction and Managem	ent 0	١	100000	
					Total : Activi	ties under 80% Fund	ling		9375200	
2	Activities under 20% Fund	ling								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field	Staff							
	Residential and Office Bui	ldings of Field S	taff							
		Una	Kungrat	Polian	Fgd hut		1	No.	100000	
		Una	Una	Una	Fgd hut		1	No.	300000	
		Bharwain	Daulatpur	Daulatpur	BO Qrt.		1	No.	300000	
		Bharwain	Daulatpur	Daulatpur	Fgd hut		1	No.	300000	
		Bangana	Arloo	Arloo	Fgd hut		1	No.	75000	
		Bangana	Bangana	Panyala	Fgd hut		1	No.	75000	
		Amb	Jowar	Jowar	FG Hut Jowar		1	No.	300000	
		Amb	Jowar	Nehri	FG Hut Nehri		1	No.	95000	
						Tot	tal: 8		1545000	
				•	Total: Residential and Office	Buildings of Field S	taff 8		1545000	





								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					Total : Forest Infras	structure Developm	ent 8	3	1545000	
3	, •									
	Survey, Mapping, Digitisat									
	Survey, Mapping, Digitisati	on & Uploading c	of Data on Web	-Portals						
				supp	ort to digitise & upload data	on webportal	(	)	150000	
								)	150000	
			Tota		g,Digitisation & Uploading o			)	150000	
				Total : Sur	vey & Mapping of Forest Are			)	150000	
					Total : Activit	ies under 20% Fund	ding		11070200	
Nam	ne of Division : Nahan									
Nam	ne of Division : Nahan									
Nam	Activities under 80% Fund						-			
Nam  1 1	Activities under 80% Fund Assisted Natural Regener	ation :								
Nam  1 1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A	ation :	th Invasive Alie	en Species :						
Nam  1 1	Activities under 80% Fund Assisted Natural Regener	ation :	th Invasive Alie	en Species :						
<b>N</b> am  1  1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A Clearing of Areas	ation :	th Invasive Alie	en Species :  Jatanwali	RF Daranwala C6		20	Ha.	474000	
1 1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A Clearing of Areas	ation : reas Infested Wi		·			20 21. 82	На.	474000 517200	
1 1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A Clearing of Areas	ation : reas Infested Wi	Kolar	Jatanwali	RF Daranwala C6		21.			
1 1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A Clearing of Areas	ation : reas Infested Wi Kolar Trilokpur	Kolar Trilokpur	Jatanwali Kandaiwala	RF Daranwala C6 RF Maidhar C.5		21. 82	На.	517200	
1 1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A Clearing of Areas	ation : reas Infested Wi Kolar Trilokpur Nahan	Kolar Trilokpur	Jatanwali Kandaiwala	RF Daranwala C6 RF Maidhar C.5		21. 82 30 <b>71.</b>	На.	517200 711000	
1 1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A Clearing of Areas Infested upto 75%	ation : reas Infested Wi Kolar Trilokpur Nahan	Kolar Trilokpur	Jatanwali Kandaiwala	RF Daranwala C6 RF Maidhar C.5		21. 82 30 <b>71.</b>	На.	517200 711000	
1 1	Activities under 80% Fund Assisted Natural Regener Rehabilitation of Forest A Clearing of Areas Infested upto 75%	ation :  reas Infested Wi  Kolar  Trilokpur  Nahan  Total :	Kolar Trilokpur Nahan	Jatanwali Kandaiwala Periwala	RF Daranwala C6 RF Maidhar C.5 RF Periwala C.3		21. 82 30 71. 82	На.	517200 711000 <b>1702200</b>	



								<b>Targets</b>		Remark
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Tot	tal : Rehabilitation	on of Forest Are	eas Infested With Invasive Alie	en Species :	99.8		2503000	
	Maintenance of Cleared A	reas						I_		
	2nd Year Activity: 1st Main	ntenance of 25%	6 Infested Areas							
	1st Maintenance of 50% In	fested Areas.								
							60	На.	270000	
		Total :					60		270000	
	1st Maintenance of 75% In	fested Areas.								
							53	Ha.	275600	
		Total :					53		275600	
	1st Maintenance of 100% I	nfested Areas.	1	1		T				
							36.4	Ha.	189300	
		Total :					36.4		189300	
	3rd Year Activity: 2nd Mai	intenance of 259	%		T	T				
							40	Ha.	50000	
		Total:					40		50000	
	2nd Maintenance of 50% Ir	ntested Areas.	1	1		T			101000	
							80	Ha.	184000	
	2 184 : 1 5750/1	Total:					80		184000	
	2nd Maintenance of 75% Ir	ntested Areas.	T			T	107.06	Tual	622500	
		Total .					197.96 <b>197.96</b>		633500 <b>633500</b>	
	2nd Maintenance of 100%	Total:					197.96		633500	
	Ziiu iviaiiiteilaiite tii 100%	iniesteu Areas.	1				101.04	На.	323400	
		Total :					101.04	ııa.	323400 323400	
	4th Year Activity: 3nd Mai		L % Infested Areas			<u> </u>	101.07		323400	
	3rd Maintenance of 50% In			•						
							130	На.	299000	
		Total :					130		299000	
	3rd Maintenance of 75% In		1			<u>I</u>	, ====	<u> </u>		
							30 H	la.	96000	
		Total :					30		96000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	3rd Maintenance of 100%	Infected Areas								
	510 Maintenance of 100%	Illiested Areas.					35	Ha.	112000	
		Total :					35	iia.	112000	
		Total			Total : Mainte	enance of Cleared Ar	763		2432800	
					Total : Assisted	Natural Regenerati	on : 863.		4935800	
2	Artificial Regeneration (B	y Planting) :					<u>'</u>			
	Planting in Lantana Cleare	ed Areas								
	Planting with 500 Tall plan	its per (Ha.)								
		Jamta	Jamta	Tallon	RF Tallon c-7		10	Ha.	423000	
		Total :					10		423000	
				Total : Planting i	n Lantana Cleared Areas		10	)	423000	
	Nursery									
	Nursery									
		Jamta	Panjahal	Jaitak	Sehat nursery 1 ha	Borewell	1	No.	200000	
		Total :					1		200000	
		Total					1		200000	
		: Nursery						<u> </u>		
	Maintenance of Planting									
	1st year Maintenance of P		ioo Plants Per(F	1a) 						
	Ond was Maint of Disease	Total:	note Deville				0		0	
	2nd year Maint. of Plantat	ions with 500 Pia	ints Per(Ha)		2nd:t - £ 500	) narmal plants	110	,	170000	
					2nd maint of 500	normai piants	110	<u>'  </u>	170600	
		Total :					11 0		170600	
	3rd year Maint. of Plantat	ions with 500 Pla	nts.				1		ı———	
					3rd maint. of 500	normal plants	105		89300	
		Total :					10 5		89300	



								Targets	;	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	•		Total : Ma	intenance of Pl	anting with 500 Normal Plant	:s	215		259900	
					<del>_</del>					
	Maintenance of Plantatio	 n with Tall Plant	<u> </u>							
	1st Maint. of Planting with	500 Plants Per(	Гаll plants) (На.)							
		Kolar	Lohgarh	Lohgarh	RF Lohgarh C.30		41. 6	На.	133200	
		Jamta	Jamta	Talon	RF Talon C.4 & 5		25	Ha.	80000	
		Total :					66. 6		213200	
	2nd Maint. of Planting wit	h 500 Plants Per	Tall plants) (Ha.)	)			I		'	
		Total :					0		0	
	1st Maint. of Planting with	200 Plants Per(	Tall plants) (Ha.)							
		Total :					0		0	
	2nd Maint. of Planting wit		Tall plants) (Ha.)	)			1 1			
		Total :					0		0	
			Total :	Maintenance of	f Plantation with Tall Plants		66.6		213200	
			Tota	al : Artificial Reg	eneration (By Planting) :		292. 6		1096100	
3	Protection of Plantations									
	Construction of Boundary									
	Construction of Boundary	Pillars	<u> </u>				4.0			
		Trilokpur	K.W.Bhood	Kotri	RF Tribuni C.1,2 & 3		10 0	На.	300000	
		Trilokpur	Kotla	Kotla	RF Bhogpur Kotla		50	Ha.	150000	
		Nahan	Bikrambag	Khari	RF Khari C.1 & C.2		25	На.	75000	
		Nahan	Bikrambag	Suketi	RF Suketi C.1		10	Ha.	30000	
		Nahan	Bikrambag	Bikrambag	RF Bikrambag & Khairwala		20	На.	60000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Nahan	Nahan	Kotri	RF Kotri & Ganeshwala		25	На.	75000	
		Nahan	Toderpur	Thaska	RF Thaska C.1 & C.2		10	На.	30000	
		Kolar	kolar	E/Bheron	RF East Bheron		50	На.	150000	
		Kolar	Kolar	W/Bheron	RF W/Bheron		50	На.	150000	
		Total :					34 0		1020000	
		Total : Constru	ction of Boundar	y Pillars	•	•	340		1020000	
	Strengthening of Forest P	rotection Netwo	ork							
	Strengthening of Forest P	rotection Networ	·k							
		Trilokpur	Kotla	Repa	ir of Majri Check Post & cor	nst. of toilet etc.	1	No.	50000	
		Total :					1		50000	
					Forest Protection Network	(	1		50000	
			Tota	I : Protection of	f Plantations & Forests:		341		1070000	
5	Soil & Moisture Conserva	tion Works								
	Development of Ponds/w	ater and Snow Ha	arvesting Structur	es etc.						
		Jamta	Panjahal	Jaitak	RF Jaitak C.3	C/O water pond	1	No.	40000	
		Jamta	Panjahal	Panjahal	RF Panjahal C.4	C/O water pond	1	No.	40000	
		Nahan	Shambhuwala	Gada	RF Kala bhood C.8	C/O water pond	1	No.	50000	
		Nahan	Shambhuwala	Dhaun	RF Dhaun C.1	C/O water pond	1	No.	50000	
		Trilokpur	Kaulawala bhood	Jheera	RF Jheera C.2	C/O water pond	1	No.	50000	
		Trilokpur	Trilokpur	Andheri Gurudwara	RF Andheri Gurudwara C.2	C/O water pond	1	No.	50000	
		Kolar	Bheron	Mattar	RF Mattar c-2	C/O water pond	1	No.	80000	
		Kolar	Bheron	Brahamnwa I	RF Branhmanwali C.3	C/O water pond	1	No.	80000	
		Total :					8		440000	
	Soil Conservation Works									
		Jamta	Jamta	Talon	Dev. of degraded fore	est area RF Talon C4	1		7500000	
		Total :					1		7500000	
		TOLAI :					-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	



								Target	:s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Integrated Development of	of Catchments				•				
		Kolar	Shambhalka	Shambhalka	RF Shambhlaka C.6	C/O WHS, Soil works & plt.10 ha Works	1	No.	2880200	
		Kolar	Shambhalka	Rampur Ganda	RF Rampur Ganda C.3	C/O Mini Micro watershed	1	No.	1800000	
		Total :					2		4680200	
			Total : In	tegrated Develo	pment of water Catchment	s	2		4680200	
					ure Conservation Works		11		12620200	
7	Bio-diversity Protection a	nd Management	;							
	Human Wildlife Conflict N	/lanagement								
	Human Wildlife Conflict Management									
	J				Transpotation of Monk	keys to Poanta Sahib	0	No.	600000	
		Total :			·		0		600000	
			l		Total : Human Wildlife	e Conflict Managemer	nt 0		600000	
					Total : Bio-diversity Protect			)	600000	
					Total : Activit	ties under 80% Fundin	g		20322100	
2	Activities under 20% Fund	ing								
1	Forest Infrastructure Dev	elopment								
	Residential and Office Bu	ildings of Field St	taff							
	Residential and Office Buil	ldings of Field Sta	aff							
		Jamta	Jamta	Nauni	RO resi cum office	Maintenance of building ,	1	No.	200000	
		Jamta	Panjabal	Panjahal	B.O.Qtr.Panjahal	Maint. Of building	1	No.	200000	
		Kolar	Kolar	Jattanwali	Range Office	Miner Maint,floor Tiles Kitchan Bath tiles ,white washing etc	1	No.	150000	
		Kolar	Kolar	Kodewala	Fgd., Hut Kodewala	Minor repair, white wash etc.	1	No.	150000	
		Nahan	Nahan	Ambwala	Fgd.hut Ambwala	Repair work, toilet construction	1	No.	200000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Nahan	Nahan	Kangniwala	Fgd. Hut Kangniwala	Repair work, toilet construction	1	No.	150000	
		Total :					6		1050000	
			Total :	Residential and C	Office Buildings of Field Staf	f	6	5	1050000	
			To	otal : Forest Infra	structure Development		6	5	1050000	
3	Survey & Mapping of Fore	est Areas for Pre	paring Plans							
	Support for Strengthening	g of IT Lab,Shiml	a							
	Survey, Mapping, Digitisat	ion & Uploading	of Data on We	b-Portals						
	Survey, Mapping, Digitisation	on & Uploading o	of Data on Web-	-Portals						
				Digitisation ar	nd uploading of data on web	portals	0	)	150000	
		Total :					0		150000	
		To	otal : Survey,Ma	apping, Digitisatio	n & Uploading of Data on W	Veb-Portals	0	)	150000	
			Total : Surv	ey & Mapping of	<b>Forest Areas for Preparing</b>	Plans	0	)	150000	
			Total : Activi	ties under 20% Fi	unding				21522100	
Nam	ne of Division: Poanta Sahi	b								
1	Activities under 80% Fund	ing								
1	Assisted Natural Regenera	ition :								
	Rehabilitation of Forest A	reas Infested Wit	h Invasive Alien	Species :						
	Clearing of Areas Infested	upto 25%								
		Majra	Majra	Majra	RF Sukhimalion		39	Ha.	458300	
		Girinagar	Kansar	Kando Baila	RF Bathal C-3		10	Ha.	117500	
		Bhagani	Majri	Majri	RF Majri C-3		5	Ha.	58800	
		Bhagani	Majri	Majri	RF Majri C-4		10	Ha.	117500	
		Bhagani	Majri	Majri	RF Majri C-5		30	На.	352500	-
		Bhagani	Majri	Majri	RF Majri C-6		30	Ha.	352500	
		Bhagani	Majri	Majri	RF Majri C-10		10	Ha.	117500	
		Bhagani	Majri	Gojjar	RF Gojjar C-7		10	Ha.	117500	
		Bhagani	Majri	Gojjar	RF Gojjar C-9		10	Ha.	117500	
		Bhagani	Majri	Killour	RF Bhadana C-2		20	Ha.	235000	
		Paonta	Majri	Jamotwa	RF Jamotwa C-11		15	Ha.	176300	
		Paonta	Majri	Jamotwa	C-12		5	Ha.	58800	
		Total :					194		2279700	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	Clearing of Areas Infested	upto 50%								
		Majra	Majra	Majra	RF Sukhimelion C-11		15	Ha.	282800	
		Bhagani	Majri	Majri	RF Majri C-1		20	Ha.	377000	
		Bhagani	Majri	Majri	RF Majri C-2		5	Ha.	94300	
		Girinagar	Kansar	Kansar	RF Kansar C1		10	Ha.	188500	
		Girinagar	Kansar	Kansar	RF Kansar C2		5	Ha.	94300	
		Paonta	Paonta	Jamotwa	RF Jamotwa C-9		10	Ha.	188500	
		Paonta	Paonta	Jamotwa	RF Jamotwa C-10		20	Ha.	377000	
		Total :					85		1602400	
		To	tal : Rehabilitat	ion of Forest Are	eas Infested With Invasive Alie	en Species :	279	)	3882100	
	Maintenance of Cleared	Areas								
	2nd Year Activity: 1st Ma	intenance of 25	% Infested Area	S.						
							17 3	На.	545000	
		Total :					17 3		545000	
	1st Maintenance of 50% I	nfested Areas.	<b>'</b>	<b>"</b>		I.	l			
							58	На.	261000	
		Total :					58		261000	
	1st Maintenance of 75% I	nfested Areas.	-				•			
							93	Ha.	483600	
		Total :					93		483600	
	3rd Year Activity: 2nd Ma	aintenance of 25	%		·		-			
							98	Ha.	122500	
		Total :					98		122500	
	2nd Maintenance of 50%	Infested Areas.			·		•			
							27 3	Ha.	627900	
		Total :					27		627900	
	2nd Maintenance of 75%	Infested Areas	1	1	1	I				
	22						20	Ha.	662400	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
							7			
		Total :					20 7		662400	
	2nd Maintenance of 100%	Infested Areas.			<u> </u>					
		Total :					0		0	
	4th Year Activity: 3nd Ma	intenance of 25%	6 Infested Areas.	•						
							10	Ha.	125000	
		Total :					10 0		125000	
	3rd Maintenance of 50% I	nfested Areas.						l		
							32 7	На.	752100	
		Total :					32		752100	
	3rd Maintenance of 75% I	nfested Areas.		1		1	l .			
							13 5	Ha.	432000	
		Total :					13 5		432000	
			To	otal : Maintenand	ce of Cleared Areas		1464		4011500	
			To	tal : Assisted Nat	tural Regeneration :		1743		7893600	
2	Artificial Regeneration (B	y Planting) :					*			
5	Soil & Moisture Conserva									
	Development of Ponds/wa				T	T	Ţ ,		1	
		Majra	Majra	Johron	RF Kiyarda C5	Form Ponds	1		100000	
		do	Behral	Batamandi	RF Ghutanpur C2	Form Ponds	1		80000	
		Girinagar	Girinagar	Mehrar	RF MehrarC13	Form Ponds	1		80000	
		do	Chandpur	Parduni lind	RF ParduniC6	Form Ponds	1		100000	
		Bhagani	Majri	Gojjar	RF Khojjar C-2	WHS	1		225000	
		do	Majri	Majri	RF MajriC5	Form Ponds	1		80000	
		do	Rajpur	Danda	RF Danda C18	Form Ponds	1		80000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Paonta	Paonta	Jamotwa	JamotwaC5	Form Ponds	2		175000	
		Paonta	Paonta	Jamotwa	JamotwaC13	Form Ponds	1		80000	
		Paonta	Gorakhpur	Gorakhpur	KukronC12	Form Ponds	1		50000	
		Total :					11		1050000	
	Soil Conservation Works									
		Paonta	Paonta	Rampurbeli	RF Rampurbeli	Dev. of degraded forest area at Rampurbeli	1	No.	5000000	
		Majra	Majra	Johron	RF Banswali C8	Const. of dry stone Checkdam	10		200000	
		Majra	Majra	Sainwala	RF JamniwalaC2		5		100000	
		Girinagar	Girinagar	Majri	RF MajriC14	Const. of dry stone Checkdam	10		200000	
		do	Majri	Gojjar	RF Khojjar C-8	Const. of dry stone Checkdam	20		400000	
		do	Rajpur	Danda	RF Danda C-9 To 15	Const. of dry stone Checkdam	10		200000	
		Paonta	Paonta	Garibnath (S)	RF Garibnath C-5	Const. of dry stone Checkdam	10		200000	
		Paonta	Gorakhpur	Rajban	RF Rajban C3	Const. of dry stone Checkdam	1		50000	
		Total :					67		6350000	
			•		Total : Soil and Wa	ter Conservation Works	78		7400000	
					Total : Soil & Moist	ure Conservation Works	78	3	7400000	
7	Bio-diversity Protection a	nd Management								
	Human Wildlife Conflict N	/lanagement								
	Human Wildlife Conflict M	lanagement								
				Capturin	g & Transportation of Monk	keys for Sterilization	400		400000	
		Total :					40 0		400000	
			Tota	al : Human Wildl	ife Conflict Management		400	)	400000	
			Total	: Bio-diversity Pr	otection and Management		400	)	400000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
			Total : Activiti	es under 80% Fi	unding				15693600	
2	A ativities and an 200/ Free d	lin n								
1	Activities under 20% Fund									
1	Forest Infrastructure Dev									
	Residential and Office Bu Residential and Office Bui									
	Residential and Office But	Majra	Majra	Majra	Maints R.O. Resi Majra		0	No.	250000	
		do	Rajpur	Danda	Repair Fg hut Danda		0	No.	150000	
		do	Bhagani	Mehruwala	Maintence of RO Residance	0,	0	No.	200000	
		Girinagar	Kansar	Parduni	Maintence of Forest Guard		0	No.	50000	
		do	Chandpur	Beas	Maintence of Forest Guard		0	No.	150000	
		Paonta	Paonta	Gondpur	Maints of R.O. Resi Paonta		0	No.	200000	
		Paonta	Gorakhpur	Rajban	Maints of R.O. Resi Fuenta		0	No.	80000	
		Total:	Corampar	rajouri	Triamesor i g ilac itajoan		0	110.	1080000	
		1000.1	Total : R	esidential and C	Office Buildings of Field Staff	<u> </u>	0		1080000	
	Construction, upgradation	n & Maint. of Fo			h Towers, Check post & Timl					
					Towers, Check post & Timbe	-				
	, 10	Paonta	Paonta	Gondpur	Maints of Range		0		100000	
		Total :		·	Ţ.		0		100000	
	Total : Construction, up	pgradation & Ma	int. of Forest Ro	ads,Paths,Fire li	nes, watch Towers, Check po	ost & Timber Depots	0		100000	
			Tot	al : Forest Infra	structure Development	<u>-</u>	0		1180000	
3	Survey & Mapping of Fore	est Areas for Pre	paring Plans				•			
	Survey, Mapping, Digitisat	ion & Uploading	of Data on Web-	Portals						
	Survey, Mapping, Digitisati	on & Uploading o	of Data on Web-P	ortals						
				Digitisation	and Uploading of Data on e-	green Watch & Other	0		150000	
					Web Portals					
		Total :					0		150000	
		To	otal : Survey,Map	ping,Digitisatio	n & Uploading of Data on W	eb-Portals	0		150000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
			Total : Surve	y & Mapping of	Forest Areas for Preparing P	lans	0	)	150000	
			Total : Activiti	es under 20% Fu	unding				17023600	
Nam	l ne of Division: Rajgarh									
1	Activities under 80% Fund	ling					T			
1	Assisted Natural Regener						l			
	Rehabilitation of Forest A		th Invasive Alien	Species :						
	Clearing of Areas Infested			P						
	. 6:	Narag	Narag	Narag	MF Bharoot		10	Ha.	188500	
		Sarahan	Saindhar	Shakore	RF Shakore C4a		35	Ha.	659800	
		Total :					45		848300	
	Clearing of Areas Infested	upto 75%	•							
	_	Sarahan	Saindhar	Gaithal	PF Gaithal C2		15	Ha.	355500	
		Sarahan	Saindhar	Gaithal	PF Gaithal C3		0	Ha.	474000	
		Sarahan	Saindhar	Shakore	RF Banar C2b		0	На.	355500	
		Sarahan	Ghinni	Chandog	UF Girad Sandrol C1		0	Ha.	237000	
		Sarahan	Sarahan	Sarahan	PF 15 Mandi C2a		0	Ha.	355500	
		Sarahan	Sarahan	Jaman ki Ser	RF Ghinni C8b		0	Ha.	355500	
		Sarahan	Ghinni	Ghaggar	UF Chukhar Dhagyar C2		0	Ha.	474000	
		Narag	Narag	Narag	MF Galoot C2		0	Ha.	237000	
		Narag	Naina Tikkar	Shina	RF ArguShina C2c		0	Ha.	474000	
		Narag	Naina Tikkar	Chandoli	UF Lakhot Malara		15	Ha.	355500	
		Total :					30		3673500	
			al : Rehabilitatio	n of Forest Area	s Infested With Invasive Alie	en Species :	75	5	4521800	
	Maintenance of Cleared A									
	2nd Year Activity: 1st Ma	intenance of 25%	6 Infested Areas.	1	1	Т				
							10	На.	31500	
	4	Total:					10		31500	
	1st Maintenance of 50% I	ntested Areas.	T	1	1	T			045055	
							70	Ha.	315000	
		Total :					70		315000	



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	1st Maintenance of 75% Ir	fested Areas.								
							20	Ha.	104000	
		Total :					20		104000	
	3rd Year Activity: 2nd Ma		%							
	2nd Maintenance of 50% I	nfested Areas.								
							5	На.	11500	
		Total :					5		11500	
	2nd Maintenance of 75% I	nfested Areas.			,		ı	<u> </u>		
							51	На.	163200	
		Total :					51		163200	
	2nd Maintenance of 100%	Infested Areas.								
							10	Ha.	32000	
		Total :					10		32000	
	4th Year Activity: 3nd Ma		% Infested Area	S	,					
		Total :					0		0	
	3rd Maintenance of 50% I	nfested Areas.		1	,					
							20	На.	46000	
		Total :					20		46000	
	3rd Maintenance of 75% I	nfested Areas.		1	,					
							25	На.	80000	
		Total :					25		80000	
	3rd Maintenance of 100%	Infested Areas.					1			
							55	На.	176000	
		Total :					55		176000	
				Total : Maintena	nce of Cleared Areas		266		959200	
			·	Total : Assisted Na	atural Regeneration :		341		5481000	
2	Artificial Regeneration (By									
	Planting in Lantana Cleare									
	Planting with 500 Tall plan									
		Sarahan	Sarahan	Sarahan	PF Sanon C1		10	Ha.	423000	
		Sarahan	Sarahan	Sarahan	PF Kharana C1b		10	Ha.	423000	
		Sarahan	Sarahan	Jaman ki Ser	RF Ghinni C1		10	Ha.	423000	



								Target	:s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Sarahan	Ghinni	Ghinni	UF Ghirar Sandrol C3	·	40	На.	1692000	
		Sarahan	Ghinni	Ghagger	UF Bara Chakli C5		10	Ha.	423000	
		Sarahan	Saindhar	Gaithal	PF Gaithal		5	Ha.	211500	
		Sarahan	Saindhar	Jaman ki ser	RF Ghinni C1		5	Ha.	211500	
		Sarahan	Saindhar	Shakore	RF Banar C2b		10	Ha.	423000	
		Total :					10 0		4230000	
			Tot	al : Planting in	Lantana Cleared Areas		100		4230000	
	Maintenance of Planting	with 500 Norma	Plants							
	2nd year Maint. of Planta	tions with 500 Pla	ants Per(Ha)							
					2nd maint of 500	normal plants	30		46500	
		Total :					30		46500	
	3rd year Maint. of Plantat	ions with 500 Pla	nts.							
		Total :					0		0	
			Total : Mai	intenance of Pla	anting with 500 Normal Plan	ts	30		46500	
	Maintenance of Plantatio									
	1st Maint. of Planting with	500 Plants Per(	Tall plants) (Ha.)			1				
							58.		186800	
							35		100000	
		Total :					58.		186800	
							35			
			Total : N	Maintenance of	Plantation with Tall Plants		58.3 5		186800	
			Total	l : Artificial Reg	eneration (By Planting) :		188. 35		4463300	
3	Protection of Plantations & Forests :							1		
	Strengthening of Forest P	rotection Netwo	rk	1	I	I	1		ı	
	Strengthening of Forest Pi									
	5 0 2 2001	Sarahan	Ghinni	Ghaggar	C/o Chowkidar Room for C		1	No.	700000	
		Total :			110,00		1		700000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
			Total :	Strengthening o	f Forest Protection Network		1		700000	
			To	tal : Protection o	of Plantations & Forests:		1		700000	
5	Soil & Moisture Conserva	tion Works					•			
	Development of Ponds/wa	ater and Snow Ha	rvesting Structu	ıres etc.						
		Rajgarh	Rajgarh	Matnali	C/o Water Harvesting St	ructure at Neri Ratoli	1	No.	1400000	
		Rajgarh	Bathaudhar	Phagu	C/o Water Harvestin	g Pond at Phagu	1	No.	50000	
		Total :					2		1450000	
			То	tal : Soil and Wa	ter Conservation Works		2		1450000	
			Tot	tal : Soil & Moist	cure Conservation Works		2		1450000	
7	Bio-diversity Protection a	nd Management								
	Human Wildlife Conflict N	Management								
	Human Wildlife Conflict M	1anagement								
				Capturii	ng & Transportation of Monke	eys for Sterilization	1		600000	
		Total :					1		600000	
					life Conflict Management		1		600000	
			Total	: Bio-diversity P	rotection and Management		1		600000	
			Total : Activit	ties under 80% F	unding				12694300	
2	Activities under 20% Fund									
1	Forest Infrastructure Dev									
	Residential and Office Bu									
	Residential and Office Bui	ldings of Field Sta	ıff			1			T	
		Rajgarh	Rajgarh	Rajgarh	Completion of old building proposed as Range office cum Residence at Rajgarh	Major repair of Range office cum Residence at Rajgarh	1	No.	600000	
		Rajgarh	Rajgarh	Rajgarh	Fgd Hut at Y.Nagar Check Post	Tiling work atFgd Hut at Y.Nagar FCP	1	No.	125000	
		Rajgarh	Rajgarh	Rajgarh	BO Quarter Y.Nagar Check Post	Tiling work at B.O Quarter Y.Nagar Check Post	1	No.	100000	
		Rajgarh	Rajgarh	Rajgarh	BO Quarter at Forest Colony Rajgarh	Maint. Of BO Quarter at Forest	1	No.	150000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
	•					Colony Rajgarh				
		Rajgarh	Rajgarh	Deedag	Maint. Of Fgd Hut Deedag	Maint. Of Fgd Hut Deedag	1	No.	60000	
		Sarahan	Saindhar	Shakore	Maint. Of Fgd Hut Gaggal Shakore	Maint. Of Fgd Hut Gaggal Shakore	1	No.	55000	
		Habban	Habban	Shivapur	Maint. Of Roof of Fgd hut at Habban with store room	Maint. Of Roof of Fgd hut at Habban with store room	1	No.	150000	
		Total :					7		1240000	
			Total : R	esidential and	Office Buildings of Field Staff		7	,	1240000	
	Construction, upgradation	n & Maint. of Fo	est Roads,Paths,	Fire lines, wato	ch Towers, Check post & Timb	er Depots				
	Construction, upgradation	& Maint. of Fore	est Roads,Paths,F	ire lines, watch	Towers, Check post & Timbe	r Depots				
		Rajgarh	Rajgarh	Rajgarh	Repair of Road to Division Office	Repair of Road to Division Office	1	No.	300000	
		Rajgarh	Rajgarh	Rajgarh	Link Road Rajgarh Nursery	Maint. Of Link Road to Rajgarh Nursery	1	No.	150000	
		Rajgarh	Rajgarh	Matnali	C/o Raod to Matnali Nry	C/o Raod to Matnali Nry	1	No.	100000	
		Narag	Narag	Narag	C/o Raod to Range Office Narag	C/o Raod to Range Office Narag	1	No.	300000	
		Total :				Ü	4		850000	
	Total : Construction, up	ogradation & Ma	int. of Forest Roa	ads,Paths,Fire I	ines, watch Towers, Check po	st & Timber Depots	4		850000	
	•		Total : Forest Infi	rastructure Dev	relopment	-	11		2090000	
3	Survey & Mapping of Fore	est Areas for Pre	paring Plans							
	Survey, Mapping, Digitisat	ion & Uploading	of Data on Web-	Portals						
	Survey, Mapping, Digitisation	on & Uploading o	of Data on Web-P	ortals						
			Digitisation	and Uploading	of Data on e-green Watch &	Other Web Portals	1	No.	150000	
		Total :					1		150000	
		To		· · · · · · · · · · · · · · · · · · ·	on & Uploading of Data on W		1		150000	
				· · · · · · · · · · · · · · · · · · ·	f Forest Areas for Preparing P	lans	1		150000	
			Total : Activiti	es under 20% F	unding				14934300	



								Targets	i	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
Nam	e of Division: Shri Renuka	ji								
1	Activities under 80% Fund	ing								
1			Assiste	d Natural Rege	neration :		•			
		Rehabilita	tion of Forest	Areas Infested V	Vith Invasive Alien Species :					
	Clearing of Areas									
	Infested upto 50%									
		Kafota	Sataun	Sataun	RF Sataun C3		20	На.	377000	
		Kafota	Sataun	Nigali	RF Shiva C1		20	Ha.	377000	
		Total :					40		754000	
	Clearing of Areas Infested upto 75%									
		Renukaji	Renuka Ji	Bandal	RF Charighatti C4		0	На.	474000	
		Kafota	Ambon	Chandni	RF Kather, C-3		0	На.	474000	
		Renuka Ji	Renuka Ji	Rajana	RF Thana Khegwa, C1		10	Ha.	237000	
		Nohra	Bogdhar	Bhajond	RF Gatlog, C2		20	Ha.	474000	
		Total :					30		1659000	
			al : Rehabilitat	ion of Forest Are	eas Infested With Invasive Ali	en Species :	70		2413000	
	Maintenance of Cleared A									
	2nd Year Activity: 1st Ma	intenance of 25%	Infested Areas	5.						
		Total :					0		0	
	1st Maintenance of 50% Ir	nfested Areas.	T			•				
							50	На.	225000	
		Total :					50		225000	
	1st Maintenance of 75% Ir	nfested Areas.	T			1				
							30	На.	156000	
		Total :					30		156000	
	1st Maintenance of 100%		T			T				
	3rd Year Activity : 2nd Ma	Total :					0		0	



								Targets		Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
							35	Ha.	43800	
		Total :					35		43800	
	2nd Maintenance of 50%	Infested Areas.								
							60	Ha.	138000	
		Total :					60		138000	
	2nd Maintenance of 75%	Infested Areas.								
							40	Ha.	128000	
		Total :					40		128000	
	2nd Maintenance of 100%	1	1			T				
		Total :					0		0	
	4th Year Activity: 3nd Ma	aintenance of 25	% Infested Area	s	1	T				
							70	Ha.	87500	
		Total :					70		87500	
	3rd Maintenance of 50% I	nfested Areas.	T		1	T				
							40	Ha.	92000	
		Total :					40		92000	
	3rd Maintenance of 75% I	1	<del></del>		1	T				
		Total:					0		0	
	3rd Maintenance of 100%	1	T			T	_		_ 1	
		Total :					0		0	
					ance of Cleared Areas		325		870300	
				Total : Assisted	Natural Regeneration :		395		3283300	
2		y Planting) :	T			T			1	
	Planting in Lantana									
	Cleared Areas									
	Planting with 200 Tall									
	plants per (Ha.)	Kafota	Ambon	Chandni	RF Kather, C-1		20	На.	488000	
		Kafota	Sataun	Sataun	RF Sataun C4		25	на.	610000	
		Nohra	Bogdhar	Bhajond	RF Gatlog, C1		20	на.	488000	
		Nohra	Bogdhar	Bhajond	RF Gatlog, C1		5	на.	122000	
		Renuka Ji	Renuka Ji	Bandal	RF Charighatti, C5		10	на.	244000	
		renuka Ji	reliuka Ji	Ballual	rr Changhath, C5		10	Пd.	244000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Total :					80		1952000	
			To	otal : Planting in	Lantana Cleared Areas	<u>.</u>	80		1952000	
			Tot	al : Artificial Re	generation (By Planting) :		80		1952000	
5	Soil & Moisture Conserva									
	Development and Mainte	nance of Natural	Water Sources/	Springs						
		Shillai	Shillai	Shillai	RF Balikoti C9	Water Spring	2	No.	100000	
		Shillai	Shillai	Shillai	RF Chiyali C1	Water Spring	2	No.	100000	
		Shillai	Shillai	Kota Pab	RF Kota Pab C3 & C4	Water Spring	4	No.	200000	
		Shillai	Shillai	Bhatnol	RF Bhatnol C5	Water Spring	2	No.	100000	
		Nohra	Nohra	Nohra	RF Choras C2	Water Spring	2	No.	100000	
		Total :					12		600000	
	Development of Ponds/wa	ater and Snow Ha	rvesting Structu	ıres etc.						
		Renuka	Renuka ji	Phail	PF Chowboggar C6 & C7		2	No.	100000	
		Nohra	Nohra	Nohra	RF Bhog C1		2	No.	100000	
		Sangrah	Haripurdhar	Bhallar	RF Bhallar C3		2	No.	100000	
		Shillai	Ronhat	Jhakando	RF Jhakando C1		2	No.	100000	
		Kafota	Sataun	Khajuri	RF Khajuri C5 & C7		2	No.	100000	
		Total :					10		500000	
			To	tal : Soil and Wa	ater Conservation Works		22		1100000	
					Total : Soil & Moistu	re Conservation Works	22		1100000	
7	Bio-diversity Protection a									
	Human Wildlife Conflict N									
	Human Wildlife Conflict M	lanagement	T				1			
					Capturing & Transportation	of Monkeys	0	No.	600000	
		Total :					0		600000	
					life Conflict Management		0	_	600000	
					rotection and Management		0		600000	
			Total : Activit	ies under 80% F	unding				6935300	
2	Activities under 20% Fund									
1	Forest Infrastructure Dev									
	Residential and Office Bu									
	Residential and Office Bui	ldings of Field Sta	off							



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Kafota	Ambon	Chandani	FG hut Chandani		1	No.	100000	
		Kafota	Sataun	Sataun	FG Hut Sataun		1	No.	100000	
		Shillai	Shillai	Shillai	RO Residence Shillai		1	No.	200000	
		Shillai	Milla	Milla	FG Hut Chimu		1	No.	150000	
		Shillai	Shillai	Shillai	BO quarter Shillai		1	No.	150000	
		Sangrah	Sangrah	Sangrah	Range office sangrah		1	No.	200000	
		Total :					6		900000	
		Total : Residen	tial and Office	<b>Buildings of Fiel</b>	d Staff	•	6		900000	
			T	otal : Forest Infr	astructure Development		6		900000	
3	Survey & Mapping of Fore							1		
	Survey, Mapping, Digitisat									
	Survey, Mapping, Digitisation	on & Uploading c	of Data on Web				<u> </u>		T	
				Digitis	ation and Uploading of Data o	on e-green Watch	0	No.	150000	
		Total :					0		150000	
		To			on & Uploading of Data on W		0		150000	
					f Forest Areas for Preparing F	Plans	0		150000	
			Total : Activ	ities under 20%	Funding				7985300	
Nam	e of Division: WL Hamirpu	ır	1						1	
1	Activities under 80% Fund	ing	T							
1	Assisted Natural Regeneration:									
	Maintenance of Cleared Areas									
	3rd Year Activity : 2nd Ma	intenance of 259	%	<u>.</u>			•			
							11 0	Ha.	137500	



								Targets	5	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Total :					11 0		137500	
	4th Year Activity : 3nd Mai	ntenance of 25%	Infested Areas.							
	3rd Maintenance of 75% In	fested Areas.								
							50	Ha.	160000	
		Total :					50		160000	
	3rd Maintenance of 100%	nfested Areas.								
							60	На.	192000	
		Total :					60		192000	
					ance of Cleared Areas		220		489500	
					Natural Regeneration :		220		489500	
			Total : Activitie	es under 80% F	unding				489500	
Nam	e of Division: WL Shimla									
7	Bio-diversity Protection ar	nd Management								
	Human Wildlife Conflict M									
	Human Wildlife Conflict Ma									
	Traman Whame commet in						75			
							0	No.	525000	
		Total :					75 0		525000	
			Total	: Human Wild	life Conflict Management		750		525000	
			Total : I	Bio-diversity P	rotection and Management		750		525000	
			Total : Activitie	es under 80% F	unding				525000	



								Targets	3	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
NO.	Subcomponent				Road / Nury etc	WORKS				
Nam	e of Division: FTI Chail									
2	Activities under 20% Fundi	ing								
1	Forest Infrastructure Deve							<u> </u>		
	Construction, upgradation	n & Maint. of Fo	rest Roads,Paths,I	Fire lines, watch	n Towers, Check post & Tim	ber Depots				
				R/o F	Road near dir. Office to resid	ential buldings	1	No.	60000	
		Total :					1		60000	
	Total : Construction, up	gradation & Ma			nes, watch Towers, Check po	ost & Timber Depots	1		60000	
				al : Forest Infras	tructure Development		1		60000	
2	Awareness of Forestry and									
	Awareness of Forestry and	Allied Activities	1							
						Training	3	No.	432000	
		Total :					3		432000	
					restry and Allied Activities		3		432000	
		1	Total : Activitie	s under 20% Fu	inding				492000	
	(5) 11 == 0/			L						
Nam	e of Division: FTI S/nagar						1			
1	Activities under 80% Fundi									
2	Artificial Regeneration (By	y rianting) :		1	T					
	Nursery									
	Nursery		Clayormia	ompost unit by	utilizing garbage generated	in ETIS.DC campus	2	No.	200000	
		Total :	C/O Verini C	ompost unit by	dring garbage generated	III F HORKE CAIIIPUS	2	INU.	200000	
		TOTAL:	<u> </u>	otal : Nursery			2		200000	
			<u>'</u>	otai . ivui sery	Total : Artificial Page	neration (By Planting)			200000	
						ties under 80% Funding			200000	
					Total . Activit	ies under 60% Fullullig	5		200000	



							Targets		Remarks	
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
Nam	e of Division: DFO Res, S/r	nagar							l	
1	Activities under 80% Fundi	ing								
2	Artificial Regeneration (By	/ Planting) :								
	Planting in Lantana Cleare	d Areas								
	Nursery									
					R/o dranage line at ropari	nursery	0	No.	150000	
					R/o green house at karı	nody	0	No.	50000	
		Total :					0		200000	
			Total : Nursery				0		200000	
			Total	: Artificial Re	generation (By Planting) :		0		200000	
	Tota	al : Activities un	der 80% Funding						200000	
Nam	e of Division: State CAMP	Α								
1	Activities under 80% Fundi	ing								
	Activities under 80% Fundi Artificial Regeneration (By	ing y Planting) :								
1	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare	ing y Planting) :								
1	Activities under 80% Fundi Artificial Regeneration (By	ing y Planting) :				Nursery Raising	0		9595400	
1	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare	ing y Planting) :				Nursery Raising Total:	0		9595400 <b>9595400</b>	
1	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare	ing y Planting) :				Nursery Raising Total: Total: Nursery	0 0 0		9595400 9595400 9595400	
1	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare	ing y Planting) :			Total : Artificial Regenerat	Total : Total : Nursery	0		9595400	
1	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare	ing / Planting) : ed Areas			Total : Artificial Regenerat	Total : Total : Nursery	0		9595400 9595400	
1 2	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare Nursery	ng y Planting) : ed Areas  & Forests :	tion		Total : Artificial Regenerat	Total : Total : Nursery	0		9595400 9595400	
1 2	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare Nursery	ng y Planting) : ed Areas  & Forests :	tion		Total : Artificial Regenerat	Total : Total : Nursery	0		9595400 9595400	
1 2	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare Nursery	ng y Planting) : ed Areas  & Forests :	tion			Total : Total : Nursery	0 0 0		9595400 9595400 9595400	
1 2	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare Nursery	ng y Planting) : ed Areas  & Forests :	tion	Total		Total : Total : Nursery ion (By Planting) : Total :	0 0		9595400 9595400 9595400 15000000	
2	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare Nursery	ing / Planting) : d Areas  & Forests : d Control Operat		Total	Forest fire control	Total : Total : Nursery ion (By Planting) : Total :	0 0 0		9595400 9595400 9595400 15000000 15000000	
1 2	Activities under 80% Fundi Artificial Regeneration (By Planting in Lantana Cleare Nursery  Protection of Plantations 6 Forest Fire Prevention and	ng y Planting): ed Areas  & Forests: d Control Operation	Areas	Total	Forest fire control	Total : Total : Nursery ion (By Planting) :  Total : Control Operation	0 0 0		9595400 9595400 9595400 15000000 15000000	



								Target	ts	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Total :	0		1500000	
				Total :	Rehabilitation of Encroachm	ent Cleared Areas	0		1500000	
					Total : Protection of Plan	tations & Forests:	0		16500000	
5	Soil & Moisture Conservat	ion Works								
	Soil and Water Conservati	on Works								
	Development of Ponds/wa	iter and Snow	Harvesting Structu	ıres etc.						
						Dev of ponds/ WHSs	0		2000000	
					•	Total :	0		2000000	
	Soil Conservation Works	•								
						Soil Protection Works	0		3000000	
					•	Total :	0		3000000	
					Total : Soil and Water Co	onservation Works	0		5000000	
					Total : Soil & Moisture Co	onservation Works	0		5000000	
7	Bio-diversity Protection a	nd Manageme	nt							
	Human Wildlife Conflict N	lanagement								
	Human Wildlife Conflict M	anagement								
						Monkey Capturing	0		1176500	
						Total :	0		1176500	
					Total : Human Wildlife Cor	nflict Management	0		1176500	
				То	otal : Bio-diversity Protection	and Management	0		1176500	
					Total : Activities u	nder 80% Funding			32271900	
2	Activities under 20% Fundi	ing								
1	Forest Infrastructure Deve	elopment								
	Residential and Office Bui	ldings of Field	Staff							
	Residential and Office Buil	dings of Field S	Staff							
						Dev of field staff buildings	0		2000000	



								Target	S	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
					•	Total :	0		2000000	
				Tota	l : Residential and Office Build	dings of Field Staff	0		2000000	
					ch Towers, Check post & Tim					
	Construction, upgradation	& Maint. of Fo	rest Roads,Paths,	Fire lines, watch	Towers, Check post & Timbe				I	
						Dev of Roads, Paths	0		2500000	
						Total :	0		2500000	
		Total : Cor	struction, upgrad	ation & Maint.	of Forest Roads,Paths,Fire lin	•	0		2500000	
					<u>.</u>	t & Timber Depots				
					Total : Forest Infrastruc	ture Development	0		4500000	
2	Awareness of Forestry and									
	Awareness of Forestry and									
	Awareness of Forestry and	Allied Activiti						1		
					s of Govt Schemes		0		3000000	
			Trainings, Meet	ings, Workshops	5		0		3000000	
				_		Total :	0		6000000	
					tal : Awareness of Forestry ar		0		6000000	
4	A dualiniaturativa Cast			10	tal : Awareness of Forestry ar	na Alliea Activities	0		6000000	
4	Administrative Cost									
	Office Expenses Office Expenses									
	Office Expenses					Office				
						Expenses	0		6910400	
				1		Total:	0		6910400	
					Tota	I : Office Expenses	0		6910400	
						dministrative Cost	0		6910400	
		•			Total : Activities u	nder 20% Funding			49682300	
Nam	e of Division: (GIS)								"	
2	Activities under 20% Fundi	ing								
3	Survey & Mapping of Fore	est Areas for P	reparing Plans							
	Support for Strengthening	of GIS Lab, Sh	nimla							
			Dev. Of GIS & V	alue added layer	rs-human resource support co	est	0	No.	3155000	



								Target	s	Remarks
Sr. No.	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
						Total :	0		3155000	
				Tota	al: Support for Strengthening	of GIS Lab, Shimla	0		3155000	
				Total : Surve	y & Mapping of Forest Areas	for Preparing Plans	0		3155000	
					Total : Activities u	under 20% Funding			3155000	
	e of Division : DFO (MIS/IT)									
2	Activities under 20% Fundin									
3	Survey & Mapping of Fores									
	Support for Strengthening									
	Support for Strengthening	of IT Lab,Shimla		Г				ļ <u> </u>		
					MIS Module Launch, Trg, Cost		0		1120000	
					Human Resource Sup	port to IT Lab	0		1006000	
		Total :					0		2126000	
			Total:	Support for Stre	ngthening of IT Lab,Shimla		0		2126000	
		Total : Survey	/ & Mapping of	Forest Areas for	r Preparing Plans		0		2126000	
			Total : Activitie	s under 20% Fu	nding				2126000	
Nam	e of Division: Library									
2	Activities under 20% Fundir	ng								
2	Awareness of Forestry and									
	Awareness of Forestry and									
	Awareness of Forestry and	Allied Activities								
						Purchase of Books	0	No.	30000	
						wages for librarin	0	No.	140000	
		Total :				-	0		170000	
			ness of Forestr	y and Allied Acti	ivities	_ I	0		170000	
	Total : Activities under 20%								170000	
		<u> </u>								





							Targe	ts	Rem	arks
ſ	Name of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy Unit	Fi	n	
e o	Division: Urban Shiml	la								
i	Activities under 80% Fur	nding		_			_	-		-
	Protection of Plantation									
	Fencing of Forest Areas									
	Fencing of Forest Areas									
		C Mai	dan Bharar	i Bharari	C No. 19 Eversuny to interlink chain fencing		1	No.	450000	
			Lalpan	i Tutikandi	C No. 36 b 103 Nalla t	o tutikandi mod	1	No.	150000	
					C No. 37 ISBT to Panjr	i road	1	No.	300000	
						To	tal : 3		900000	
						l : Fencing of Forest Ar			900000	
					Total : Protection	of Plantations & Fore	ts: 3		900000	
	5 Soil & Moisture Co									
	Development and		of Natural Water So	ources/Springs						
		Chaur Maida	l Rharar	i Kaithu	C No. 15 b Water sou	irce at Comley Bank	1	No.	500000	
		-do-	-do-	-do-	C No. 15 a Water sour Mandir	rce near Nag Devta	1	No.	800000	
		-do-	-do-	Bharari	C No. 19 Water source	e near Fgd Hut Bharari	1	No.	500000	
		-do-	-do-	-do-	C No. 19 Water source		1	No.	500000	
		-do-	-do-	-do-	C No. 2 Water source	at Gahan	1	No.	500000	
		-do-	-do-	-do-		VD store at Boileaugan	j 1	No.	150000	
		-do-	-do-	-do-	Water scource at Shiv	Mandi Andri	1	No.	300000	
		-do-	C/Shim		C No. 26 Water source	e at Bhumia	1	_	800000	
		-do-	-do-	-do-	C No. 36 a Water sour	rce below Samriti Van	1	No.	500000	
		-do-	-do-	Tutikandi	C No. 38 a Water sour	rce near Panjri	1	No.	500000	
							tal : 10			



									Target	s	Rem	arks
	of Component/ component	Range	e Blo	ock	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fi	n	
				C. Maidan	S/hill	C No. 2b tawi			0	no.	300000	
			Chaura	Lalpani	Phagli	C 35 Kanlog Dev of de	graded forest are	a at C35	1	No.	6000000	
			Maidan	Chaura Maidan	Glen	C 13 Glen Dev of deg	graded forest area	at C13	1	No.	3000000	
					•			Total :	2		9300000	
						Total : Soil and W	ater Conservation	n Works	12		14350000	
						Total : Soil & Mois	ture Conservation	n Works	12		14350000	
						Total : Acti	vities under 80%	Funding			15250000	
<b>2</b> A	Activities under 20	0% Fundin	g									
1 F	orest Infrastruct	ure Devel	opment									
R	Residential and O	ffice Build	lings of Field S	taff								
R	Residential and Of	ffice Buildi	ings of Field St	aff								
			Chaura Maidan	Chaura maidan	S/hill	Fgd. Hut S/hill	Repa	ir	1	no.	250000	
				<b>.</b>		"	<u> </u>	Total :	1		250000	
						Total : Residential and Offi	ce Buildings of F	eld Staff	1		250000	
						Total : Forest Inf			1		250000	
						Total : Acti	vities under 20%	Funding			15500000	
Name of I	Division: Nalaga	ırh										
1 /	Activities under 8	0% Fundir	ng									
1 /	Assisted Natural	Regenera	tion :									
	Rehabilitation of	Forest Ar	eas Infested V	/ith Invasive A	lien Species	:						
	Clearing of Areas	Infested u	ıpto 50%									
					Handa Kundi	DPF Khol Nalagarh C-7			25	На.	471300	
						DPF Khol Nalagarh C-8			20	Ha.	377000	
		E	Baddi	Baddi	Dasaura	Jasuwana (S)			10	Ha.	188500	
		E	Baddi	Baddi	Dasaura	Dasaura Majra (S)			5	Ha.	94300	•



									Target	s	Remarks
	Name of Component/ Subcomponent	Range	Bloc	k	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
		Kohu	•	Kohu	Rajwah	DPF Didu			10	Ha.	188500
		Kohu		Kohu	Bhiunkhry	Bhiunkhry (S)			10	Ha.	188500
			Total :						80		1508100
	Clearing of Areas										
	Infested upto 759	%									
				Saini Majra	Lakhanpur	Lakhanpur (S)			15	Ha.	355500
				Kumarhatti	Palli	DPF Dangoh			15	Ha.	355500
		Baddi		Dharampur	Dharampu r	DPF harampur C-4			15	На.	355500
		Kohu		Kohu	Kohu	Kohu Nichla (S)			10	Ha.	237000
				Glot	Sai	Bahlam (S)			5	Ha.	118500
			Total :						60		1422000
	Clearing of Areas Infested upto 100										
		Rams	hehar	Kumarhatti	Phoolwala	Taal (S)			20	Ha.	572000
		Kohu		Kohu	Rajwah	Rajwah (S)			10	Ha.	286000
			Total:						30		858000
			Total:	Rehabilitation	n of Forest Ai	reas Infested With Invasiv	e Alien Species :		170		3788100
	Maintenance of	Cleared Areas									
	2nd Year Activity	: 1st Maintena	nce of 25%	Infested Are	as.						
	1st Maintenance	of 50% Infested	d Areas.								
									90	Ha.	405000
			Total:						90		405000
	1st Maintenance	of 75% Infested	d Areas.								
									90	Ha.	468000
			Total :						90		468000
	1st Maintenance	of 100% Infesto	ed Areas.		_						T.
									20	Ha.	104000
			Total :						20		104000
Ĺ	3rd Year Activity	: 2nd Maintena	nce of 25%	, )	1						
			Total:						0		0



							Targets	5	Rema	arks
ne of Component/ Subcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fir	n	
							200	Ha.	460000	
	To	otal :					200		460000	
2nd Maintenance	of 75% Infested Ar	eas								
							130	На.	416000	
	To	otal :					130		416000	
2nd Maintenance	of 100% Infested A	reas.	•		•	•				
							20	Ha.	64000	
		otal :					20		64000	
4th Year Activity :		of 25% Infested Area	ıs.							
		otal :					0		0	
3rd Maintenance	of 50% Infested Are	eas.	1							
		_					280	На.	644000	
		otal :					280		644000	
3rd Maintenance	of 75% Infested Are	eas.	1		<u> </u>			T T	24222	
		-4-1					75	Ha.	240000	
2		otal :					75		240000	
3rd Maintenance	of 100% Infested A	reas.	1	<u> </u>			5	111-	16000	
	т.	otal :					<u> </u>	Ha.	16000 <b>16000</b>	
	10		tal · Mainto	nance of Cleared Areas			910		2817000	
				Natural Regeneration :			1080		6605100	
 2 Artificial Regener	ation (By Planting)						1000		0003100	
 Nursery		-								
,	Kohu	Kohu	Kohu	Kohu		air of old nouse	1	No.	50000	
	Nalagarh	Saini Majra	Bir Plassi	Saini Majra Nury.		air of old house	1	No.	50000	
	Nalagarh	Saini Majra	Bir Plassi	Saini Majra Nury.		elopment ursery	1	No.	100000	
	To	otal :					3		200000	· · · · · ·



									Targets	s	Rem	arks
N	lame of Compo	-	Range Bloc	k	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fi	in	
		'				Total : I	Nursery	•	3		200000	
			Total : Artificial	Regeneration	(By Planting)	:			3		200000	
	3 Protection	on of Plantat	tions & Forests :									
	Strength	ening of For	est Protection Netwo	rk								
			Kohu	Suna	Lohargaht	Lohargaht	W/	Tower	1	No.	1000000	
			Baddi	Sai	Bhalawa	DPF Bhalawa	W/	Tower	1	No.	1000000	
			Total :						2		2000000	
			Total : Strengthe	ening of Fores	t Protection N	etwork			2		2000000	
			Total : Protectio	n of Plantatio	ns & Forests:				2		2000000	
	5 <b>Soil &amp; M</b>	loisture Cons	servation Works									
	Develop	ment of Pond	ds/water and Snow Ha	rvesting Struc	ctures etc.							
			Nalagarh	Manpura	Plahwala	DPF Plahwala C-3	Wa	ter Ponds	1	No.	300000	
			Nalagarh	Manpura	Handa- Kundi	DPF Khol Nalagarh C-7	Wa	iter Ponds	1	No.	300000	
			Nalagarh	Joghon	Rakh Raipur	DPF Rakh Raipur C-3	Wa	iter Ponds	1	No.	300000	
			Nalagarh	Joghon	Bagheri	Bairchha (S)	Wa	iter Ponds	1	No.	300000	
			Baddi	Baddi	Baddi	DPF Khol-D/Pur	Wa	iter Ponds	1	No.	300000	
			Baddi	Sai	Bhalawa	DPF Bhalawa	Wa	iter Ponds	1	No.	300000	
			Ramshehar	K/Hatti	K/Hatti	DPF Khobal	Wa	iter Ponds	1	No.	300000	
			Total :						7		2100000	
	Soil Cons	servation Wo	-									
			Kohu	Kohu	Kohu	Kohu N			10	No.	100000	
			Kohu	Galot	Chamba	Chamba DPF			10	No.	100000	
			Kohu	Suna	Loharghat	Chalwana			10	No.	100000	
			Nalagarh	Manpura	Plahwala	DPF Plahawala c-5			15	No.	225000	
			Nalagarh	Sainimajra	Lakhanpur	Lakhanpur (S)			20	No.	300000	



										Targets	s	Ren	narks
Name of Component Subcomponent	/ Ra	inge	Block	ı	Beat	Name of Area Bldg / Road / Nury etc	Details Work		Phy	Unit	Fi	n	
	•	Baddi	[	D/pur	Ambika	Ambika DPF		•		25	No.	225000	
		R/shehar	r I	K/hati	palli	sirs (s)				50	No.	450000	
			Total :							140		1500000	
		Total : So	oil and Wa	ater Conserv	ation Works	5				147		3600000	
		Total : So	oil & Mois	sture Conser	vation Work	(S				147		3600000	
						Total : Acti	vities unde	r 80% Fur	nding			12405100	
2					Activit	ties under 20% Funding					1		
1 Forest Infrast	ucture De	evelopment	t		,								
Residential ar				ff									
Residential an													
		Nalagarh		Manpura	Handa khundi	New const.Fgd.Hut				1	No.	1000000	
		Nalagarh	1 (	Nalagarh	Nalagarh	Maint. Of FGd. Hut Na	lagarh			1	No.	250000	
		Nalagarh		Joghon	Bagheri	Maint. Of FGd. Hut Ba	_			1	No.	100000	
		Ramsheh		Ramshehar	Ramgarh			Maint. O		1	No.	150000	
		Ramsheh	nar [	Diggal	Diggal			Maint. O	f	1	No.	250000	
			Total :							5		1750000	
			•	Total : Re	sidential and	d Office Buildings of Field	Staff			5		1750000	
Construction,	upgradati	ion & Main	t. of Fores	st Roads,Pat	hs,Fire lines	, watch Towers, Check pos	st & Timber	Depots	•				
Construction,	upgradati	on & Maint	. of Forest	t Roads,Path	s,Fire lines, v	watch Towers, Check post	& Timber D	epots					
		Ramsheh	nar [	Ramshehar	Ramgarh	Maint. Of FRH	Ramshehar	Road		1	No.	500000	
	·		Total :				-			1		500000	
		Total : Co	onstructio	on, upgradat	ion & Maint	. of Forest Roads,Paths,Fir	re lines, wa	tch Towe	ers	1		500000	
		Total : Fo	orest Infra	astructure D	evelopment					6		2250000	
3 Survey & Mar													
Survey,Mappi	ng,Digitis	ation & Upl											
				-Digitisation	and uploadii	ng of data on web portals				0		150000	
		1	Total :							0		150000	



									Target	S	Rem	arks
Na	me of Compone Subcomponent	l Ka	nge	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fir	n	
•		•	Total :	Survey, Mapping	Digitisation & U	Uploading of Data on Web-Po	ortals	•	0		150000	
			Total :	Survey & Mappi	ng of Forest Are	eas for Preparing Plans			0		150000	
						Total : Acti	ivities under 209	% Funding			14805100	
Nam	e of Division: S	olan										
1	Activities und	er 80% Fundi	ng									
1												
				sted With Invasiv	e Alien Species	:						
	Clearing of Ar				•							
		harampur	Joharji	Bohli	D-179 S	Shriguli Ka Tibba			13.6	Ha.	159900	
		•	Joharji	Joharji		Shirguli Ka TibbaC1			26	Ha.	305500	
			Joharji	Joharji	D-180 S	Shirguli Ka TibbaC2			21.2	Ha.	249100	
	Pa	arwanoo	Kasauli	i Dochi	D-239 (	C 1a & C-1 b			22.8	Ha.	267900	
	Pa	arwanoo	Luggor	n Banasar	R-57 Ba	anasar C- 1b			43.2	Ha.	507700	
					R-57 Ba	anasar C- 1c			22	Ha.	258500	
								Total :	148.8		1748600	
	Clearing of Ar	eas Infested	upto 50%	, )								
	DI	harampur	Chabal	Chabal	D-115 (	Chbal Ki Dhar			3.2	Ha.	60400	
	DI	harampur				Chbal Ki Dhar			4.8	Ha.	90500	
	DI	harampur				Chbal Ki Dhar			20	Ha.	377000	
	Pa	arwanoo	Kasauli			Sari C-4			19.6	Ha.	369500	
	+	arwanoo		Dochi		Sari C-5			24	Ha.	452400	
	Ch	nail	Gaura	Gaura	GCL ka	nori			10	Ha.	188500	
								Total :	81.6		1538300	
	Clearing of Ar		upto 75%	)	ľ			Т				
		harampur				nabal C5a			23.6	Ha.	559400	
	Pa	arwanoo	Pwn	Pwn	R-52 G	umma C-2			10.2	Ha.	241800	
	Ka	andaghat	Bisha	Kiartoo	GCL Kia	artoo			10	На.	237000	



								Targets	;	Remarl
	of Component/ bcomponent	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin	
							Tatal	43.8		1038200
	 Clearing of Areas Ir	fested unto 100	0/_				Total :	43.8		1038200
	Dharan	The state of the s		R-31 Ba	rog C8b			5	На.	143000
	Subath	·	· · · · · · · · · · · · · · · · · · ·	Neri Ba				10	Ha.	286000
	Kandag		Chhausha					20	Ha.	572000
	Chail	Gaura	Dhangeel	GCL Ch	hob			10	На.	286000
		•	, -				Total :	45		1287000
			Total :	Rehabilitation	of Forest Areas Infested Wit	th Invasive Alien S	pecies :	319.2		5612100
	Maintenance of Cl									
	2nd Year Activity:			Areas.						
1	Ist Maintenance of	50% Infested A	reas.						T	,
								85	Ha.	382500
							Total :	85		382500
1	Lst Maintenance of	75% Infested A	reas.				1			
								100	Ha.	520000
	1-1-04	1000/ lafa at a d	Λ				Total :	100		520000
	Ist Maintenance of	100% Intested /	Areas.	1						
								100	Ha	F20000
							Total	100	На.	520000 <b>520000</b>
	ard Vear Activity	and Maintenanc	e of 25%				Total :	100 <b>100</b>	На.	520000 <b>520000</b>
	Brd Year Activity :	2nd Maintenanc	e of 25%				Total:	100		520000
	Brd Year Activity :	2nd Maintenanc	e of 25%					<b>100</b> 170	Ha.	<b>520000</b> 212500
3							Total:	100		520000
3	Brd Year Activity :							170 170	На.	212500 212500
3							Total:	170 170 170		212500 212500 212500
2		f 50% Infested A	Areas.					170 170	На.	212500 212500
2	2nd Maintenance c	f 50% Infested A	Areas.				Total:	170 170 170	На.	212500 212500 212500



									Target	<u> </u>	Remar	rks
	ne of Compone		ange	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fir	1	
	,	l	,			•			164	На.	524800	
							·	Total:	164		524800	
_	4th Voor Acti	with a 2 m d NA	aintenance of 2	F0/ Infacted	Aroos							
	4th Year Acti	vity: 3nd ivi	aintenance of 2	1 mesteu	Areas.				137	Ha.	171300	
								Total :	137	1101	171300	
	3rd Maintena	nce of 50%	Infested Areas.							<u> </u>		
									113	Ha.	259900	
								Total:	113		259900	
				<u></u>								
	2 114 : :											
	3rd Maintena	ance of 75%	Infested Areas.						125		400000	
								Total :	125 <b>125</b>	Ha.	400000 400000	
+	3rd Maintena	ance of 100%	Infested Areas					iotai .	125		400000	
+	J. a Ividilitelle	11100 01 1007							281	На.	899200	
			L	1	L		<u> </u>	Total :	281		899200	
						Total : Main	tenance of Cleared	d Areas	1569		4716500	
						Total : Assiste	ed Natural Regene	ration :	1888		10328600	
2	Artificial Reg											
	Planting in La	ntana Clear	ed Areas									
	Nursery		Г	Τ				. 1		l		
_		harampur	Dharampur	Sultanpu		stallation of polyhouse/irriga			1	No.	50000	
		ubathu	Subathu	Alobra		Water Storage Tank with irriga		9	1	No.	50000	
		andaghat	Kandaghat	Karol Ist.		Maints of Water Storage			1	No.	50000	
		andaghat	Bisha	Bisha		Maints of Water Storage	Tank Bisha NRY		1	No.	65000	
	K	andaghat	Kiari	Kiari		Kiari Nry.			1	No.	45000	
								Total:	5		260000	
							Total : N	Nursery	5		260000	
	Maintenance	of Planting	with 500 Norm	al Plants								



										Target	S	Rem	arks
		omponent/ ponent	Range	ВІ	lock	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fin		
					<u> </u>		2nd maint of 500 normal plan	ts		61		94600	
			•	•					Total :	61		94600	
						1	Total: Maintenance of Plantin	g with 500 Norm	al Plants	61		94600	
							Total : Artificial Re	generation (By P	lanting) :	66		354600	
	2 Proto	ation of Bloom	-tions Q Fore	-									
		ction of Planta ruction of Bou											
		ruction of Bou	•										
-	CONSU	Dharam		rampur	Kumarhat	ti D- 145	5 Chewa khil chunjri			15	No.	37500	
		Dharam		rampur	Kumarhat		5 Chewa khil chunjri			28	No.	70000	
		Dharam		rampur	Kumarhat		Jhaja Bhalli C-1C-2			22	No.	55000	
		Dharam		rampur	Kumarhat		(airad C1 & C2				No.	17500	
		Dharam	·	rampur	Kadon		Chewla C1 to C5			25	No.	62500	
		Dharam	•	rampur	Kadon	R-35 8	& D-157 Kadon			10	No.	25000	
		Dharam		rampur	Chabal	R-30 C	Chabal C-2a			10	No.	25000	
		Dharam	pur Dhai	rampur	Chabal	R-30 C	Chabal C-1			15	No.	37500	
		Dharam	pur Dhai	rampur	Gulhari	R-33 G	Gulhari C1b			15	No.	37500	
		Dharam	pur Dhai	rampur	Jojarji	D-214	Gulzar C2 & 3			8	No.	20000	
		Kandagl	hat Kand	daghat	Salumna	D 101	Kurali			6	No.	15000	
		Kandagl	hat Kand	daghat	Salumna	D 100	Dharot			10	No.	25000	
		Kandagl	hat Kand	daghat	Salumna	D 103	Dharot Ka Cheon			6	No.	15000	
		Kandagl		daghat	Salumna	D 102				1	No.	2500	
		Kandagl	hat Kand	daghat	Karol Ist	D 68 H	Hateon			4	No.	10000	
		Kandagl		daghat	Karol Ist		Hatheon Pleach			11	No.	27500	
		Kandagl		daghat	Karol Ist	D 70 P				2	No.	5000	
		Kandagl		daghat	Karol Ist	D 71 K				4	No.	10000	
		Kandagl		daghat	Karol Ist	D 72 K				5	No.	12500	
		Kandagl		daghat	Karol Ist	D 73 K				8	No.	20000	
		Kandagl		daghat	Karol Ist	D 74 K	(arol 3			7	No.	17500	
		Kandagl	hat Kand	daghat	Karol Ist	R 21 K	Carol C1a			10	No.	25000	



									Target	5	Rema	rks
).	Name of Component/ Subcomponent	Range		Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fir	1	
	Kandag	hat Ka	ndaghat	Karol Ist	R 21 Ka	rol C1b			14	No.	35000	
	Kandag	hat Ka	ndaghat	Karol Ist	R 21 Ka	rol C1c			9	No.	22500	
	Kandag	hat Ka	ndaghat	Karol IInd	D 75 Ka	rol			7	No.	17500	
	Kandag	hat Ka	ndaghat	Karol IInd	D 76 Ka	rol			2	No.	5000	
	Kandag	hat Ka	ndaghat	Karol IInd	D 77 Ka	rol			1	No.	2500	
	Kandag	hat Ka	ndaghat	Karol IInd	D 78 Ka	rol			4	No.	10000	
	Kandag	hat Ka	ndaghat	Karol IInd	D 79 De	ed .			9	No.	22500	
	Kandag	hat Ka	ndaghat	Karol IInd	R 21 Ka	rol C2			14	No.	35000	
Ĺ	Kandag	hat Ka	ndaghat	Karol IInd	R 21 Ka	rol C3a			10	No.	25000	
	Kandag	hat Ka	ndaghat	Karol IInd	R 21 Ka	rol C3b			8	No.	20000	
	Kandag	hat Ka	ndaghat	Karol IInd	R 21 Ka	rol C3c			8	No.	20000	
	Kandag	hat Ka	ndaghat	Karol IInd	R 22 Ka	rol			8	No.	20000	
	Kandag	hat Ka	ndaghat	Karol IInd	R 23 Ka	rol			10	No.	25000	
	Kandag	hat Bis	ha	Bisha	R 20 Bis	ha			12	No.	30000	
	Kandag	hat Bis	ha	Bisha	D 62 Bis	sha C2			13	No.	32500	
	Kandag	hat Bis	ha	Bisha	D 62 Bis	shaC3			10	No.	25000	
	Kandag	hat Bis	ha	Bisha	D 61 Da	noli Dochi			4	No.	10000	
	Kandag	hat Bis	ha	Bisha	D 59 Be	getoo			4	No.	10000	
	Kandag	hat Bis	ha	Bisha	D 58 Ba	sha			8	No.	20000	
	Kandag	hat Bis	ha	Bisha	D 57 Ku	mhala			5	No.	12500	
	Kandag	hat Bis	ha	Bisha	D 55 Su	roon No I			4	No.	10000	
	Kandag	hat Bis	ha	Bisha	D 56 Su	roon No II			4	No.	10000	
	Kandag	hat Bis	ha	Bisha	D 54 Sh	adyal			14	No.	35000	
	Kandag	hat Bis	ha	Bisha	D 53 Sh	ungal			7	No.	17500	
	Kandag	hat Bis	ha	Bisha	D 60 Sh	ikar Badoon			20	No.	50000	
	Kandag	hat Bis	ha	Bisha	D 64 Bir	ni			4	No.	10000	
	Kandag	hat Bis	ha	Bisha	D 65 Bir	rni Kasauli			5	No.	12500	
	Kandag	hat Bis	ha	Bisha	D 66 Ka	sauli			4	No.	10000	
	Kandag	hat Bis	ha	Bisha	D 67 Sa	inj			12	No.	30000	
Ī	Chail	Ch	ail	Binu					10	No.	25000	
	Chail	Ch	ail	Shilru					10	No.	25000	
T	Chail	Ga	ura	Deen					10	No.	25000	



									Targets	5	Rem	arks
Na	me of Compo	nent/	Dange	Dlask	Doot	Name of Area Bldg /	Details of	Dhoo	Linit	F!		
	Subcompone		Range	Block	Beat	Road / Nury etc	Works	Phy	Unit	Fin		
		Chail	Gaura	Dhangeel					10	No.	25000	
								Total:	503		1257500	
						Total : Constru	uction of Boundar	y Pillars	503		1257500	
	Fencing of F											
	Fencing of F	orest Are	as									
		Dmp	Dmp	Kadon	RCC F	encing on road Near Bangala	-	D-161	1	No.	330000	
						Sihardi C1 & C2 D-161 Si	hardi C1 & C-2				22222	
								Total :	1		330000	
	Ctth	·	B	latara ala		Iota	l : Fencing of Fores	t Areas	1		330000	
			est Protection Nest Protection N									
		Chail	Chail	Shilru		Repair of sanitary and elec	stricity Cadhunul		1	No.	100000	
	+	Citali	Citali	Silliu		Repair of Salitary and elec	tricity Sauriupui	Total :	1	INO.	100000	
						Total : Strengthening of F	orest Protection N		1		100000	
						Total : Protection			505		1687500	
4	Subsidiary	Silvicultur	e Operations			Total : 1 Total collon	or r lantations & r	orests.	303		1007500	
			e Operations									
	-		Operations									
		Dmp.	Chabal	Chabal	R-30 C	nabal C5a	a		10	No.	10000	
		Dmp.	Chabal	Chabal	R-30 C	nabal C5b		er bush —	10	No.	10000	
		Dmp.	Dmp.	Barog	R-31 B	arog C1a C2b	cutti	ng etc —	50	No.	50000	
								Total :	70		70000	
						Total : Subsidia	ry silviculture Ope	erations	70		70000	
						Total : Subsidia	ry Silviculture Ope	erations	70		70000	
5			ervation Works									
			ervation Works									
	Dev. and Ma	aint. of Ro	oof Rain Water F	larvesting Structur	es.					, ,		
								Total :	0		0	
	· · · · · · · · · · · · · · · · · · ·			tural Water Source	<u> </u>		r	1		, ,		
		Parwanoo	o Parwand	o Parwano	R-56 Pa	arwanoo-	Const	of	1	No.	150000	



										Target	s	Rem	arks
	Name of Com Subcompo		Range	ı	Block	Beat	Name of Area Bldg / Road / Nury etc	Details Work	_   D	ny Unit	Fi	n	
								,	water Bawri				
									Total	1		150000	
	Developr	ment of Po	nds/water a	id Snow F	larvesting Struc	tures etc.							
		Dharam	pur Dh	ırampur	K/Hatti	D-169	Kairad C-1		W.H.S Water	1	No.	400000	
		Dharam	pur Cha	bal	Chabal	R-30 CI	nabal C2b		Ponds and C/Dams	1	No.	50000	
		Parwan	oo Par	wanoo	Parwano	R-56 Pa	arwanoo-		Const of water Bawra	1	No.	150000	
		Subathu	ı Suk	athu	Kothi	D-134	Kothi	,	Van Sarovar	1	No.	500000	
		Kandagl	hat Kia	i	Wakna	D-62 B	isha c1		Ponds	3	No.	150000	
		Kandagl	hat Bis	na	Basha	GCL Ba	sha		Ponds	2	No.	100000	
		Kandagl	hat Bis	na	Kiartoo	GCL Tu	ndal		Ponds	1	No.	50000	
		Kandagl	hat Kia	i	Chausha	Malga	ka nalla	,	WHS	1	No.	99000	
		Kandagl	hat Kia	i	Chausha	Anji			Ponds	1	No.	50000	
		Kandagl	hat Kia	i	Chausha	GCL Gu	ırash		Ponds	3	No.	150000	
		Kandagl	hat Kar	daghat	Shalumna	D-99 SI	nalumna		Ponds	1	No.	70000	
									Total	16		1769000	
	Soil Cons	ervation W									_		
		Dmp.	Dm	p.	K/Hatti		Kairad C-1		W.H.S Water	0	No.	200000	
		Dmp.	Joh		Joharji		ulzar C-1		Ponds and	0	No.	200000	
			Cha	bal	Chabal	R-30 CI	nabal C2b		C/Dams	0	No.	50000	
		Parwan	oo Par	wanoo	Koti	D137 S				15	No.	180000	
		Parwan	oo Par	wanoo	Parwanoo	D-225	& R-53 Gumma		Const of	25	No.	300000	
		Parwan	oo Lug	on	Lugon/Barog	R-61 N	araini&		check Dams	30	No.	360000	
		Parwan	oo Kas	auli	Sanawar	D-245	Sanawar			30	No.	360000	
									Total			1650000	
							Total : Soil and Wa	ater Conser	vation Works			3569000	
							Total : Soil & Mois	ture Conser	vation Works	117		3569000	
			tion and Ma		nt								
			nflict Manag										
	Human V	Vildlife Con	flict Manage	ment									
1										1300	No.	1000000	



									Target	S	Rei	marks
ľ	Name of Comp Subcompor	-	Range	Block	Beat	Name of Area Bldg / Road / Nury etc	Details of Works	Phy	Unit	Fi	n	
								Total :	1300		1000000	)
						Total : Human Wild	life Conflict M	anagement	1300		1000000	)
						Total : Bio-diversity Pro	tection and M	anagement	1300		1000000	)
		•				Total : Acti	ivities under 80	% Funding			17009700	)
2	Activities	under 20% Fui	nding									
	1 Forest Inf	rastructure De	velopment									
				d Staff								
			Dharampu		R.O. Re	sidence			1	No.	50000	)
		Dharampur	Dharampu	r Kadon	Forest	Guard Hut at Dharampur			1	No.	100000	)
	Residential and Office Build Residential and Office Build Dharampur Dharampur Dharampur Dharampur Subathu		Chabal	Chabal		it Chabal			1	No.	100000	)
		Dharampur	Chabal	Gulhari	Fgd. Hu	ıt Gulhari			1	No.	100000	)
				Lugon	Fgd Lug	gon			1	No.	150000	)
		Subathu	subathu	Alobra	Guard	Hut			1	No.	80000	)
		Subathu	subathu	Subathu	Guard	Hut			1	No.	80000	)
		Subathu	subathu	Deothi	Guard	Hut			1	No.	80000	)
		Kandaghat	Kiari	Kiari	BO resi	dence			1	No.	100000	
		Kandaghat	Kandagha	Karol IInd	BO resi	dence			1	No.	50000	1
		Kandaghat	Kiari	Kiari	guard h	nut			1	No.	100000	)
		Chail	Chail	Binoo	Guard	nut at Binoo			1	No.	150000	)
		Chail	Chail	Shilaru	Guard	nut at Sadhupul			1	No.	200000	
								Total:	13		1340000	)
						Total: Residential and Offi			13		1340000	)
						s, watch Towers, Check post						
	Construct	ion, upgradati	on & Maint. of	orest Roads,Pa	aths,Fire lines,	watch Towers, Check post &	Timber Depots					
		Dharampur	Dharampu	r Barog	Nagli to	Shmlich		pair of path removal	1	No.	250000	



## HP State CAMPA — General Fund APO For the Year 2018-19

											Targets	s	Rer	narks
Sr. No.		f Component/ component	Range	E	Block	Beat	Name of Area Bldg / Road / Nury etc	Details Work	_	Phy	Unit	Fir	1	
									and cont.					
		Parwan	oo Parv	anoo	Paranoo	Bridal F	Patrh				1	No.	800000	
		Parwan	oo Parv	anoo	Koti	Jeepab	le road		reapir & Maint.		1	No.	125000	
		Parwan	oo Parv	anoo	Parwanoo	Eco Tra	ail		reapir & Maint.		1	No.	300000	
		Subathu	ı Suba	thu	Subathu	Approa	ach road to frh serighat				1	No.	400000	
		Kandag	hat Kand	laghat	Karol I	Koyal to	o khurbi devi		Maintenanc	e	1	No.	100000	
					Karol-II	Nagain	nalla to karol		Maintenanc	e	1	No.	150000	
									Tota	l:	7		2125000	
						Total : Cons	struction, upgradation & Mai	int. of Fores	t Roads,Pat	hs	7		2125000	
							Total : Forest Inf	rastructure	Developme	nt	20		3465000	
	3 <b>Sur</b>	vey & Mapping	of Forest Are	s for Pre	eparing Plan	S								
	Sur	vey,Mapping,Di	gitisation & L	ploading	g of Data on	Web-Portals								
	Sur	vey,Mapping,Dig	gitisation & U	loading	of Data on V	Veb-Portals								
						-Digitisati	on and uploading of data on v	web portals			0		150000	
				•					Tota	1:	0		150000	
						Total :	Survey & Mapping of Forest	Areas for Pi	reparing Pla	ns	0		150000	
							Total : Acti	ivities unde	r 20% Fundi	ng			20624700	

## CHECK LIST OF ANNUAL PLAN OF OPERATION (APO) OF HP STATE CAMPA FOR THE YEAR 2018-19

SN.	Particulars of Po	int				Status/Report		
1	Breakup of the outlay in the APO for	or 2018-1	9:	The b	reakup of the outlay in	the Annual Plan of Operation	on for 2018-	19 of HP State
	Head	Outlay	%age	CAME	A is given as under:-			
	Compensatory Afforestation			Head	t		Outlay	%age
	Net present Value: Total						(In Cr.)	
	(1) Core Activities			Com	pensatory Afforestation	on	11.00	10.22
	(2) Need Based Research			Net	oresent Value: Total		66.22	61.54
	(3) Communication (ICT) &			(1) A	activities of 80% fundir	ng	52.98	80%
	Capacity Building			(2) A	activities of 20% fundir	ng	13.24	20%
	(4) Impermissible Activities			(3) N	leed Based Research		0	0
	Catchment Area Treatment			(4) (	Communication (ICT) &	Capacity Building	0	0
	Wildlife Conservation			(5) I	mpermissible Activities	s	0	0
	Others (Please Specify)			Catc	hment Area Treatmen	t	29.00	26.95
				Wild	life Conservation		1.35	1.25
				Soil	& Water Conservation	Plan/ Reclamation Plans/	0.025	0.02
				Gree	n Belt Plan			
2	Whather the provision for Compo	ncatory A	fforestation	Voc t	ha provision for Comp	ensatory Afforestation in th	o ADO is not	anly in line hut
2	Whether the provision for Compe is in line with the 5 year action plan	•			-	targets proposed in the plan		. only in line but
	<u> </u>							
	(a) Please add, as Annexure a copy	•		-	•	Action Plan, approved by t	he Steering	Committee on
	Plan together with date of its	approval l	by the State	31.05	.2016, is attached here	ewith as <b>Annexure - X</b> .		
	Level Steering Committee;							
	(b) Please indicate whether, begi	nning fro	m the year	Begini	ning from 2014-15, the	e physical targets indicated	in 5 Year A	ction Plan have
	2014-15, there has been any	departur	e from the	not or	nly been achieved but	exceeded. Thus the depart	ure has bee	n to the extent
	provisions in the 5 Year Act	ion Plan	– either in	that h	igher targets than co	mmitted have been achieve	ed. The det	ail of year-wise
	physical or financial terms and	if so, ple	ase indicate	target	s proposed and achiev	ed is given as under:-		
	the year, and extent of departu	ıre;						
					Year	Targets As per Plan	Targets A	chieved
					Year1: 2014-15	3239 Ha.	3	239 Ha.
					Year 2: 2015-16	1770 Ha.	1	930 Ha.

Year 3: 2016-17	530 Ha.	1281 Ha.
Year 4: 2017-18	530 Ha.	1383 Ha.
Year 5: 2018-19	451 Ha.	751 Ha. Proposed

In addition to 751 hectare compensatory afforestation proposed in the APO, the planting over 122 hectare areas being incomplete of previous year APO will also be undertaken during 2018-19, thus taking the total CA to 873 hectare.

year 2012-13 onwards, in the given table:

(c) Please indicate year-wise CA undertaken during the The detail of year-wise CA undertaken during the year 2012-13 onwards is given in the prescribed table as under:-

Year	Targ	ets for C	A (Ha.)	CA Acl	hieveme	nt (Ha.)	Yea	arend ba	acklog
	NFL	DFL	Total	NFL	DFL	Total	NFL	DFL	Total
1	2	3	4	5	6	7	8	9	10
2012-13	1.49	7809	7810.49	0	1362	1362	1.49	6447	6448.49
2013-14	1.49	8531	8532.49	0	2441	2441	1.49	6090	6091.49
2014-15	1.49	6520	6521.49	0	3239	3239	1.49	3281	3282.49
2015-16	1.49	4223	4224.49	0	1930	1930	1.49	2293	2294.49
2016-17	1.49	3013	3014.49	0	1281	1281	1.49	1732	1733.49
2017-18	1.49	1938	1939.48	0	1383	1383	1.49	555	557.49

V		CA T+ A-I-	lini	Financial	Damadia
Year	Fresn	CA Target Add	aitions	Financial	Remarks
	NFL	DFL	Total	Outlay	
	11	12	13	14	15
2012-13	0	2084	2084	7.43	
2013-14	0	430	430	17.99	
2014-15	0	942	942	21.75	
2015-16	0	720	720	15.16	
2016-17	0	206	206	14.52	
2017-18	1.75	790	791.75	16.78	

(a) Whether the benchmark of 70% expenditure has been achieved.

Yes, the benchmark of 70% expenditure has been achieved. Out of total release of Rs. 698.96 crore, an amount of Rs. 661.13 crore has been utilised upto 31.03.2018. The percentage utilisation of HP State CAMPA as on 31.03.2018 is 94.59 %.

	(b) Please indicate the unspent balance as on 31.03.2018 and its proportion to the size of the Annual Plan of Operation.		detail d n as un		releases, funds u	tilised and	unspent ba	lance as o	n 31.03.2018 is
		P	eriod		Name of APO	Total Releases	Funds Utilised upees in Cror	Unspent Balance	Proportion to the size of APO 2018-19
			pto		General Fund	621.47	605.83	15.64	14.53%
			1.03.20	11 2	Protected Area	77.49	55.30	22.19	73.67%
			1.05.20		tal	698.96	661.13	37.83	<b>27.46</b> %
4	Dates on which the Quarterly Progress Reports have been sent to the Adhoc CAMPA in the year 2017-18. In case of delays, please mention reasons.			o the A	th Quarterly Prog dhoc CAMPA are or Qtr. ending	given as u			Submission
			No.			Submissio	n		
			1	3	0.06.2017	31.07	7.2017	29.0	7.2017
			2	3	0.09.2017	31.10	).2017	28.1	1.2017
			3		1.12.2017		2018		02.2018
			4	3	1.03.2018	30.04	1.2018	23.0	06.2018
5	Whether project wise and component wise details of all remittances made to the State accounts maintained by the Adhoc CAMPA have been furnished and reconciled with the Adhoc CAMPA. If not, the reasons therefor, together with the details of (a) funds claimed to be remitted by the State but not reflected in the Adhoc CAMPA accounts; and (b) funds appearing in the State CAMPA account but not identified by the State.	acco Out Adh subr furn Rs. reco the	ount ma of tota oc CAM mitted ished. 1840.6 onciliation	aintaine I funds IPA acc to the Out of 6 crore on. The ut not r	nd component wider by the Adhoc of Rs. 1872.47 controller ount, the project Adhoc CAMPA at the details of Rs. at the details of Rs. at the deposits of Rs. at the Adhoc CAMPA at the Ade State CAMPA at the Adhoc CAMPA at the	CAMPA harore claiment-wise detendent the de 1846.68 conciled as 3.44 crore adhoc CAM	ive been fulled by the Stails of Rs. 1 tails of Rs. 1 rore furnish and Rs. 6.0 have been count.	rnished up ate as dep 1846.68 cr 25.79 cro ed to the 21 crore claimed to 5 Similarly	oto 31.03.2018. cosited into the core have been re is yet to be Adhoc CAMPA, is pending for be remitted by the core.

6	Whether the accounts of the State CAMPA have been
	prepared in the double entry format, whether their
	internal audit has been undertaken through a
	Chartered Accountant empanelled with the State AG
	and whether the Auditors' report has been forwarded
	to the State AG. The year upto which the process has
	been undertaken, completed may be stated, with the
	reasons for the backlog, if any.

The Accounts of HP State CAMPA have been prepared in double entry format. The State AG had advised to submit the accounts of only one year at a time after the receipt of audit report on the preceding year. The State AG has already issued Audit Reports on the accounts of 2009-10 and 2010-11. The Annual Reports for these years have also been submitted to Adhoc CAMPA. The audit of Accounts of 2011-12 has been undertaken and the audit report is awaited from AGHP. As soon as the audit report for 2011-12 is received, the accounts of 2012-13 will be submitted to AGHP after attending and incorporating the compliance on the observations made on the accounts of previous year.

So far as the internal audit of CAMPA accounts is concerned, it is submitted that the CAMPA guidelines do not stipulate for internal audit. However, in view of the desirability of Adhoc CAMPA for having a system of internal audit, it is being ensured that the internal audit of CAMPA accounts is got done through a Chartered Accountant. The State CAMPA is already in process of putting in place a permanent system for regular internal audit of accounts.

Performance in relation to e-Green Watch, with detailed reasons for the inaccurate and unascertainable polygons. Please also state whether:

A large number of polygons have been classified by FSI as incorrect and the State CAMPA had given detailed reasons on these issues but the same remains unresolved. The issues are again listed as under:-

- A large number of polygons have been classified by FSI as unascertainable due to the reason that google imagery of the area is not available. As has already been intimated providing imagery of concerned areas is beyond the purview of State CAMPA. Such polygons should not be classified as incorrect and should not be ascribed to State CAMPA. However, these polygons continue to be listed as such.
- In many polygon, there is a difference between mentioned and calculated area and as a result these continue to be listed as incorrect. In this respect also, the position has been adequately explained several times and there is nothing much the State CAMPA can do at this stage as many of these plantations were raised long back. A decision needs to be taken to resolve this issue.
- In some polygons, initially at the time of initialization of e-green watch, the default project year was mentioned as 2019, which was to be corrected later. As this correction can only be done at the level of NIC, a list of such cases was sent to NIC to correct the entry but the same has still not been

done, as a result such polygons continue to be classified as incorrect.

- Many polygons continue to be classified as incorrect and labelled as "Repeated Polygons". In this respect also the situation has been explained repeatedly that CA of several FCA projects has been combined and has been done in a single land bank and due to this reason the the same polygon of the entire Land bank is uploaded against several projects. The DFOs have also clarified this position on the query of FSI online. However, the polygons continue to be treated as incorrect by FSI with the remarks that the polygon be split project wise which is not possible as the plantation has been raised as a single unit.

Apart from above, the FSI has raised following fresh observations on polygons and have classified them as incorrect:-

- 1. Many polygons are being classified as incorrect citing the reason that work estimate details of the CA work has not been uploaded on e-green watch portal. In this respect, it may be intimated that in HP the CA work as also other plantation work is done based on fixed norms and no estimates are prepared. This was also clarified to MoEF& CC and FSI vide this office letter No. CAMPA 98/2012/egreen watch/Vol II dated 4.1.2018. Hence insistence of FSI on mentioning of work estimates is unreasonable and is impacting the percentage of correct polygons.
- 2. Some polygons have been classified by FSI as incorrect citing the reason that advance work is not visible. This observation of FSI is not understandable whether the advance work is not visible due to technical imagery limitations or otherwise. It is pertinent to mention here that In HP mostly all plantation works are done in the same season and hence no advance work is supposed to be visible.

To resolve these contentious issues, it has been requested time and again that a joint meeting of AD-HoC CAMPA, NIC, FSI and State CAMPA be convened so that a way forward on these issues is decided but no communication has been received in this respect.

(a) Scrutiny at the State Hqrs. level is undertaken before the polygons are loaded on the e-Green Watch site;

Yes. The polygons are now being scrutinised at State Hqrs. level before uploading on the e-green watch portal and observations raised by FSI online to DFO and their replies are being monitored.

	(b) The response time for the queries raised by the	As intimated above, some of the queries with respect to incorrect polygons can
	Forest Survey of India in respect of the incorrect and	only be responded if certain issues are clarified and decided. Still efforts are being
	unascertainable polygons;	made to respond to the queries which can be answered. It is further to be pointed
		out that of late FSI is raising queries in instalment. When one query is replied a
		fresh query on another matter is raised which is delaying the finalization of
		Polygons.
	(c) Whether replies have been sent to Adhoc CAMPA	No reply was required to be furnished to the letters dated 30.05.2016 &
	letters dated 30 <sup>th</sup> May 2016; 16 <sup>th</sup> September 2016	16.09.2016. No letter in this context dated 20.02.2017 has been received in this
	and 20 <sup>th</sup> February 2017.	office. However, as requested above also, some technical issues with regard to the
		classification of Polygons as incorrect needs to be sorted out with FSI and a
		meeting in this respect had been sought which has not yet come up. However, the
		system of central screening of polygons at the State Headquarters has been
		instituted.
8	Status of Third Party Monitoring of CAMPA Projects. In	The Third Party Monitoring of plantations carried out under State CAMPA during
	case 3 <sup>rd</sup> party monitoring reports have become	the years 2009-10 to 2013-14 has been accomplished and the copy of report stands
	available, whether copies have been provided to the	already provided to Adhoc CAMPA. The State Govt.'s comments on the
	Adhoc CAMPA; whether State Govt.'s comments on the	suggestions made in the report are being submitted to Adhoc CAMPA duly
	observations have been sent to Adhoc CAMPA. In case	approved by the Steering Committee of HP State CAMPA. The third party
	3 <sup>rd</sup> party monitoring has not been completed, the	monitoring of CAMPA plantations of 2014-15 and 2015-16 has also been
	reasons therefor.	completed and the report has been received which is being studied and will be
		shared with Adhoc CAMPA in due course.
9	Whether the revised replies to the C&AG Report have	Yes, the revised replies to the C&AG report have been finally accepted.
	been finally accepted – in case of queries, whether	
	these have been answered.	
10	Whether the composition of the Steering committee is	Yes, the composition of the Steering Committee of HP State CAMPA is in terms of
	in terms of the prescriptions laid down in the State	the prescriptions laid down in the CAMPA guidelines and there is no departure.
	CAMPA guidelines and whether the departures are well	The NGO members attend the meetings of the Steering Committee regularly.
	accounted for. Please also state whether the NGO	
	Members are present in the meeting of the Steering	
	Committee.	
11	Whether the data sought in relation to all diversion	The data sought in relation to all diversion cases since 1980 has been submitted
	cases since the year 1980 have been furnished.	upto the year ending 31.03.2016. The data from 01.04.2016 onwards is under
		preparation for its submission to the Adhoc CAMPA.
12	The total No. of credits to the State CAMPA account	Since 15.10.2015, total 550 credits have been made to the Adhoc CAMPA account,

since 15.10.2015 and the number which have been undertaken otherwise than through the e-portal. Steps taken to ensure that all credits are made only through the e-portal.

out of which 5 credits have been made otherwise than through the e-portal. Earlier some credits pertaining to the old cases could not be made through e-portal which was later settled by generating e-challans. All the field/user agencies have been directed to deposit the compensatory levies through e-portal only.

#### Annexure - F

#### Revised Action Plan for Clearing of Backlog of Compensatory Afforestation (CA)

														or Clearii				_					2044										
									(Fo	rmat re	erred	to in Ad-	hoc CA	MPA circ	ular le	tter No-	14-31/	2014- C	AMPA	dated tr	ne 27	June 2	2014)									(Rupees in	n Lakhs)
Sr.	Item of	1										Y	ear-wis	e Plan fo	or Clea	ring Bac	klog o	f Comp	ensato	ry Affor	estati	on (CA)											
No	Work	20	014-15	20	015-16	201	6-17	201	7-18	2018-	19	2019		2020-		2021-		2022-		2023-2		2024		2025		2026		2027		2028		Tota	
1 1		Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy. (ha)	Fin.	Phy.	Fin.	Phy. (ha)	Fin.	Phy. (ha)	Fin.	Phy. (ha)	Fin.	Phy. (ha)	Fin.	Phy. (ha)	Fin.	Phy. (ha)	Fin.
1		(ha)	4	(ha) 5	6	(ha) 7	- 8	(ha) 9	10	(ha) 11	12	(ha) 13	14	(ha) 15	16	(ha) 17	18	19	20	(ha) 21	22	23	24	25	26	27	28	27	28	27	28	29	30
					L																												
	New Planta	tion																					······			·	<b>,</b>						
	Non-Tribal	2773	1616.6	6 1500	874.50	200	116.60	200	116.60	145.71	84.95	0	-	٥	1	0	i	0	1	0	1	0		'	0	0		0		0		4818.71	2809.31
-	Areas Tribal-I	330	226.0	5 260	178.10	300	205.50	300	205.50	273.07	187.05	0		0		0		0		0	<del>-</del>	0			0	0	1	0		0	1	1463.07	1002.20
	Areas												i										ļ			<u> </u>	<u> </u>	┼	ļ	0	<u> </u>	238.90	198.29
1 1	Tribal-II	136	112.8	8 10	8.30	30	24.90	30	24.90	32.9	27.31	0		0	1	0	ı	0		0	1	0		'	0	0	1	1 0		0	1 1	238.90	198.29
	Areas Total	3239	1955.5	9 1770	1060.90	530.00	347.00	530	347.00	451.68	299.31	0		0		0		0	i	0		0			0	1 0		0		0		6520.68	4009.80
	Maintenan	ce of Pla		<u> </u>					1																								
	1st Year M				·	T		200	13.90	200	13.90	145.71	10.13	0		0		0	Т	o	T		T	r	o!	1 0	T	1 0	T	1 o	TT	7037.71	489.12
	Non-Tribal Areas	2219	154.2	2 2773	192.72	1500	104.25	200	13.90	200	13.90	145./1	10.13	U		١		ď		Ĭ	i				<u> </u>				<u> </u>	<u> </u>			
	Tribal-I	96	8.3	5 330	28.71	260	22.62	300	26.10	300	26.10	273.07	23.76	0		0		0		0		0			0	C	)	0		0	i i	1559.07	135.64
	Areas	4	<del> </del>	<u> </u>	ļ	ļ		30		30		32.9	10.97			0		0		0		0	<del> </del>		0	ļc	<del> </del>	+	<b> </b>	1 0		308.90	103.02
	Tribal-II Areas	70	23.3	5 136	45.36	10	3.34	30	10.01	30	10.01	32.9	10.97	U		v		ŭ		1				<u> </u>	1								
	Total	2385	185.9	2 3239	266.79	1770	130.205	530.00	50.01	530	50.01	451.68	44.86	0		0		0		0	I	0			0		)	0	<u> </u>	0	LI	8905.68	727.78
_2_	2nd Year N		.,		T	T			69.75	200	9.30	200	9.30	145.71	6.78	0		0		ol	Y	0	T	!	0]	T 0	) I	1 0	T	1 0	T	8252.71	383.75
	Non-Tribal Areas	1215	56.5	2219	103.18	2773	128.94	1500	69.75	200	9.30	200	9.30	145.71	0.70	Ū		Ü		١			1	<u> </u>	<u> </u>		1	1	<u> </u>	<u> </u>			<u> </u>
-	Tribal-I	104	6.0	96	5.62	330	19.31	260	15.21	300	17.55	300	17.55	273.07	15.97	0		0		0		0	T		0			0		0	1 1	1663.07	97.29
ļ	Areas	<u> </u>			<u> </u>	<b>_</b>		10	2.17	30	6.52	30	6,52	32.9	7.15	0		0		0			<del> </del>	<del> </del>	0	+	<u>-</u>		<del> </del>	1 0	1	401.90	87.35
1	Tribal-II Areas	93	20.2	21 70	15.21	136	29.56	1 10	2.17	30	6.52	30	0.52	32.3	7.13	Ŭ		Ŭ		Ů									<u> </u>				L
	Total	1412	82.8	2385	124.01	3239	177.81	1770	87.13	530.00	33.37	530	33.37	451.68	29.90	0		0		0		0	1	<u> </u>	0		0		1	0	L	10317.68	568.39
3	3rd Year M		T	101 1245	7 20.40	2219	53.26	2773	66.55	1500	36.00	200.00	4.80	200	4.80	145.71	3.50	0	T	0				T	o!	T	0	T 0	Ī	T c	T T	8760.71	210.26
1	Non-Tribal Areas	508	12.7	1215	29.16	2219	33.20	2//3	00.55	1500	36.00	200.00	4.60	200	4.00	143.71	3.30						<u> </u>				<u> </u>		1		1		<u></u>
1	Tribal-I	20	0.6	50 104	3.12	96	2.88	330	9.90	260	7.80	300.00	9.00	300	9.00	273.07	8.19	0		0		0	)		0	1	0	0	)		1	1683.07	50.49
	Areas Tribal-II	ļ,	0.0	00 93	10.80	70	8.13	136	15.80	10	1.16	30.00	3.48	30	3.48	32.9	3.82	0	<del> </del>	0			.l	<del> </del>	D	-			<u> </u>	1	<del> </del>	401.90	46.68
1	Areas	1 '	0.0	93	10.80	1 "	6.13	136	13.80	1	1.10	30.00	3.40	50		32.3	5.52		<u> </u>	1			1						↓	<u> </u>	<u> </u>		
	Total	528	8 12.7	79 1412	43.08	2385	64.27	3239	92.25	1770	44.96	530.00	17.28	530	17.28	451.68	15.51	0	<u> </u>	0			<u>)                                    </u>	<u> </u>	0		0 !		)	<u> </u>	) <u>i</u>	10845.68	307.43
4	4th Year M Non-Tribal	laint.	3 1.0	03 508	3 12.19	1215	29.16	2219	53.26	2773	66.55	1500	36.00	200.00	4.80	200	4.80	145.71	3.50	[ o		1 0	1	1	o	T	0	T	) i	T 0	)	8803.71	211.29
l	Areas	4:	3 1.0	300	12.15	1215	29.10	221	33.20	2//3	96.33	1300	30.00	200.00	4.00	200	4.00	145.72	1				1	L	1				1	<u> </u>	<u> </u>		ļ
1	Tribal-I	36	6 1.0	08 20	0.50	104	3.12	96	2.88	330	9.90	260	7.80	300.00	9.00	300	9.00	273.07	8.19	0			)		0	1 '	0		)		)	1719.07	51.57
-	Areas			00 0	<del> </del>	<del> </del>		70	+ 450	136	8.89	10	0.65	30.00	1,96	30	1.96	32.9	2.15	0		ļ	- <del> </del>	<del> </del>	0	- <del></del>	0			1	)	401.90	26.28
	Tribal-II Areas	1 '	0.0	00 0	0.00	93	6.08	1 "	4.58	136	8.89	1	0.63	30.00	1.50	30	1.50	32.5	2.23			<u> </u>	1		1	1			1	1	<u> </u>		1
	Total	7	9 2.	11 528	12.79	1412	38.36	238	60.71	3239	85.35	1770	44.45	530.00	15.76	530	15.76	451.68	13.84	0		L9	<u> </u>	.L	0		0		<u>)</u>	_i	<u> </u>	10924.68	289.14
5	5th Year N		a! -					1		2219	53.26	2773	66.55	1500	1 36.00	200.00	4.80	200	4.80	145.71	3.50		o!	I	o!	[	0		0	1 0	)	8901.71	213.64
Ì	Non-Tribal Areas	91	8 2.	35 43	3 1.0	508	12.19	121	29.16	2219	33.26	2//3	36.33	1300	36.00	200.00	4.60		1.00	.43./1	3.50	<u> </u>		<u> </u>									
	Tribal-i	4	4 1.	32 30	6 1.0	3 20	0.60	10	3.12	96	2.88	330	9.90	260	7.80	300.00	9.00	300	9.00	273.07	8.19		D		0	1	0		0	1		1763.07	52.89
ļ	Areas				ļ		ļ	<del> </del>	1	ļ <u>-</u>	<del> </del>	136	8.89	10	0.65	30.00	1.96	30	1.96	32.9	2.15				0	-	0	-	<u></u>	+		401.90	26.28
l	Tribal-II	i '	0.	00 0	0.0	9 0	0.00	9:	6.08	70	4.58	136	8.89	1	0.65	30.00	1.90	1 30	1.30	32.3	2.13	1 '	-	1		1	-1	1		1			1

#### Revised Action Plan for Clearing of Backlog of Compensatory Afforestation (CA)

(Format referred to in Ad-hoc CAMPA circular letter No-14-31/2014- CAMPA dated the 27<sup>th</sup> June 2014)

(Rupees in Lakhs)

Item of										******************			****************	e Plan fo				2022-		2023-2		2024-2	E T	2025-26	T	2026-2	27	2027-2	8	2028-2	9	Total	
Work	201	14-15	20	15-16	1	2016-		2017-		2018-1		2019-2		2020-2 Phy.	Fin.	2021-2 Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.		Fin.		Fin.		Fin.	Phy.	Fin.	Phy.	Fin.
	Phy.	Fin.	Phy.	Fin.		hy.	Fin.	Phy.	Fin.		Fin.	Phy. (ha)	Fin.	(ha)	rin.	(ha)	r. 1	(ha)		(ha)		(ha)	1	(ha)		(ha)		(ha)		(ha)		(ha)	
	(ha)		(ha)			ha)		(ha)	10	(ha) 11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	27	28	27	28	29	30
2	3 1	4	5	6		7 1	8 1	9 ]	10 1																								
											*****************																						217
6th Year Ma	156	3.7	4 98	2.	ET	43	1.03	508	12.19	1215	29.16	2219	53.26	2773	66.55	1500	36.00	200.00	4.80	200	4.80	145.71	3.50	0	1	0	1	0		0	1	9057.71	21/
Non-Tribal	156	3./	4 96	2	33		1.03	300																								1778.07	53
Areas Tribal-I	15	0.4	5 44	1.5	32	361	1.08	20	0.60	104	3.12	96	2.88	330	9.90	260	7.80	300.00	9.00	300	9.00	273.07	8.19	0	1	0	1	0	1	0		1778.07	3.
	1 2	0.4	7 -			-	-100			1																						401.90	26
Areas Tribal-II	1 0	0.0	0 0	0.0	00	ol	0.00	0	0.00	93	6.08	70	4.58	136	8.89	10	0.65	30.00	1.96	30	1.96	32.9	2.15	0	1	0	- 1	0	1	٧	1	402.50	_
Areas	1 1	0.0	٠	-	1					1				1									13.84							0		1237.68	297
Total	171	4.1	9 142	3.	67	79	2.11	528	12.79	1412	38.36	2385	60.71	3239	85.35	1770	44,45	530.00	15.76	530	15.76	451.68	13,84	01		<u>V</u> 1						ARCHIOLIA.	
7th Year M	aint.		N. L	*																200.00	4.80	200	4.80	145.71	2 50	ol.	T	ol.	T	ol		9057.71	21
Non-Tribal	0	0.0	0 156	3.	74	98	2.35	43	1.03	508	12.19	1215	29.16	2219	53.26	2773	66.55	1500	36.00	200.00	4.80	200	4.60	143.71	3.50	٩	1	- 1	l	-		- 1	
Areas				l									<u> </u>						7.80	300.00	9.00	300	9.00	273.07	8.19	0		0		0	T	1778.07	5
Tribal-I	0	0.0	0 15	0.	45	44	1.32	36	1.08	20	0.60	104	3.12	96	2.88	330	9.90	260	7.80	300.00	9.00	300	3.00	2/3.0/	0.23		- 1	1	- 1	1			
Areas				<u> </u>										70	4.58	136	8.89	10	0.65	30.00	1.96	30	1.96	32.9	2.15	0		0	- T	0		401.90	2
Tribal-II	0	0.0	0 0	0.	.00	0	0.00	0	0.00	0	0.00	93	6.08	70	4.58	136	8.89	10	0.03	30.00	2.50	-	2.50				1		1		i_		
Areas	1											1412	38.36	2385	60.71	3239	85.35	1770	44.45	530.00	15.76	530	15.76	451.68	13.84	0		0		0		1237.68	29
Total	0	0.0	171	4.	19	142	3.67	79	2.11	528]	12.79	1412	38.30	2303	00.71	3232			L														
8th Year M		·		·					2.35	43	1.03	508	12.19	1215	29.16	2219	53.26	2773	66.55	1500	36.00	200.00	4.80	200	4.80	145.71	3.50	0		0		9057.71	21
Non-Tribal	0	0.0	00 0	0.	.00	156	3.74	98	2.33	43	1.03	300																					
Areas			-		.00	15	0.45	44	1.32	36	1.08	20	0.60	104	3.12	96	2.88	330	9.90	260	7.80	300.00	9.00	300	9.00	273.07	8.19	0		0		1778.07	5
Tribal-I	0	0.0	00	0	.00	13	0.43		1.32	30	1.00																					401.90	2
Areas Tribal-II		0.0	20 0	1 0	.00	-	0.00	0	0.00	0	0.00	0	0.00	93	6.08	70	4.58	136	8.89	10	0.65	30.00	1.96	30	1.96	32.9	2.15	0		0		401.90	-
	1 "	0.0	~ '	1 0		1	0.00	-		1																				0		1237.68	29
Areas Total	-	0.	00	0	.00	171	4.19	142	3.67	79	2.11	528	12.79	1412	38.36	2385	60.71	3239	85.35	1770	44.45	530.00	15.76	530	15.76	451.68	13.84	01		<u>0</u> 1		1237.00	
9th Year N	taint.					A.T. C.			************							vi 1000000000	ed 100000000						20001	200.00	4.80	200	4.80	145.71	3.50	ol	T	9057.71	21
Non-Tribal	1 0	0.	00	0 0	.00	0	0.00	156	3.74	98	2.35	43	1.03	508	12.19	1215	29.16	2219	53.26	2773	66.55	1500	36.00	200.00	4.60	200	4.60	145.71	3.50				
Areas	1			1					11										3.00	330	9.90	260	7.80	300.00	9.00	300	9.00	273.07	8.19	0		1778.07	
Tribal-I	0	0.	00	0 0	.00	0	0.00	15	0.45	44	1.32	36	1.08	20	0.60	104	3.12	96	2.88	330	9.90	200	7.00	300.00	3.00	300	5.00	2.0.0					<u> </u>
Areas	1	<u> </u>		<u> </u>					ļ						0.00	93	6.08	70	4.58	136	8.89	10	0.65	30.00	1.96	30	1.96	32.9	2.15	0		401.90	1
Tribal-II	0	0.	00	0 0	00.0	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	93	6.08	/ /	4.56	130	0.00		0.00										1
Areas		1		1					ļI			79	2.11		12.79	1413	38.36	2385	60.71	3739	85.35	1770	44.45	530	15.76	530	15.76	451.68	13.84	0		11237.68	2
Total	0	0.	00	0 0	0.00	0	0.00	171	4.19	142	3.67		2.11	528	12.79	1	38.30	1	1	i		A	L										·
10th Year									7	156	3.74	98	2.35	43	1.03	508	12.19	1215	29.16	2219	53.26	2773	66.55	1500	36.00	200.00	4.80	200.00	4.80	145.71	3.50	9057.71	2
Non-Tribal	0	0.	00	0 0	0.00	0	0.00	0	0.00	156	3.74	96	2.55	43	1.03		1																-
Areas				-					1 000	15	0.45	44	1.32	36	1.08	20	0.60	104	3.12	96	2.88	330	9.90	260	7.80	300.00	9.00	300.00	9.00	273.07	8.19	1778.07	1
Tribal-I	0	0	00	0 0	0.00	0	0.00	0	0.00	15	V.43			30	1					L		L										404.55	1
Areas		+		0 0	0.00		0.00	-	0.00	0	0.00	0	0.00	0	0.00	0	0.00	93	6.08	70	4.58	136	8.89	10	0.65	30.00	1.96	30.00	1.96	32.90	2.15	401.90	1
Tribal-II	0	, 0	.00	9 6	0.00	٠	0.00	1 "	0.00	Ü	3.00					1	1		1	1		<u> </u>										11237.68	2
Areas	+	1 -	.00	1	0.00		0.00	1 0	0.00	171	4.19	142	3.67	79			12.79	141				3239			44.45		15.76		15.76			108248.8	
Total Total Mair					6.65	9726						11066.68		10924.68	306.72	10845.68	288.70	10317.	274.24	8905.68	235.88	6520.68	175.16	3281.68	89.82	1511.68	45.36	981.68	29.60	451.68	13.54	100240.0	30
1 Ocal Man	4/1/	291	.40 /33	-		2720		1 -3230	1	20.00			1			1	1	1	1	1	1	i	1		1		1	1	1		13.84	***************************************	768

Addl. Principal CCF (CAT Plans), Shimla

Revised Action Plan for Clearing of Backlog of Compensatory Afforestation (CA)

(Format referred to in Ad-hoc CAMPA circular letter No-14-31/2014- CAMPA dated the 27<sup>th</sup> June 2014)

(Rupees in Lakhs)

Sr.	Item of	7											Ye	ear-wis	e Plan fo	r Clea					ry Affor	estatio	on (CA)				2026-	T	2027-	· ·	2028-	29	Tota	al 1
No	Work		14-15		201	5-16	2016	-17	2017	7-18	2018-1	9	2019-2	20	2020-2		2021-		2022-		2023-		2024-		2025-2		Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.
1 1	*****	Phy.	Fir		hv. I	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	fin.		Fin.	(ha)	rin.	(ha)		(ha)		(ha)	
1 1		(ha)	1		ha)	1	(ha)		(ha)		(ha)		(ha)		(ha)		(ha)		(ha)		(ha)	22	(ha)	24	(ha)	26	27 I	28	27	28	27	28	29	30
171	2	3	4		5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	211	22	23 1			20 1						an afficience &		
					- Firm																T	T	т		r	T	7	T		T	1			
1		T	T	T	T	1	I																			0	0	0	0	0	0	0	6520.68	4009.80
	New	3239	195	5.59 1	770	1060.90	530	347.00	530	347.0	451.68	299.31	0	٥١	٥	이	٩	0	٥	٩	٩	٩	9	9	"		-	-						
1 1	Plantation		l																				0	0	0	0	o	0	0	0	0	O.	6520.68	
	Total	3239	195	5.59 1	770	1060.90	530	347.00	530	347	451.68		0	0	01	- 0		0.00	0		0	0	0	0	0	0	0	0	0	0	0	0	8905.68	727.78
1	1st Year	2385	18	5.92 3	1239	266.79	1770	130.21	530.00	50.01	530	50.01	451.68	44.86	٥	0.00	9	3.00	١ ١	٩	9	-	-		-				i					
i	Maint.		1												451.68	29.90		0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10317.68	568.39
2	2nd Year	1412	8	2.80 2	2385	124.01	3239	177.81	1770	87.13	530	33.37	530	33.37	451.68	29.90	٧	0.00		- 1	-1	-												
	Maint.		1							l				17.28	530	17.28	451.68	15.51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10845.68	307.43
3	3rd Year	528	1	2.79 1	1412	43.08	2385	64.27	3239	92.25	1770	44.96	530.00	17.28	530	17.26	431.00	13.31	"	"	- 1	"												ļ
	Maint.									ļ			1770	44.45	530.00	15.76	530	15.76	451.68	13.84	0	0	0	0	0	0	0	0	0	0	0	0	10924.68	289.14
4	4th Year	79		2.11	528	12.79	1412	38.36	2385	60.71	3239	85.35	1770	44.45	530.00	13.76	330	13.70	452.00	10.01	- 1			1 1										ļ
L	Maint.									ļ	2385	60.71	3239	85.35	1770	44.45	530.00	15.76	530	15.762	451.68	13.84	0	o	0	0	0	0	0	0	0	0	11066.68	292.81
5	5th Year	142	2	3.67	79	2.11	528	12.79	1412	38.36	2385	60.71	3239	85.55	1,,,0	44.45	330.00		-					l										<del> </del>
L	Maint.									<del> </del>	1412	38.36	2385	60.71	3239	85.35	1770	44.45	530	15.76	530	15.762	451.68	13.84	0	0	0	0	0	0	0	이	11237.68	297.01
	6th Year	171	1	4.19	142	3.67	79	2.11	528	12.79	1412	38.30	2363	60.71	3233	05.05								l										1
	Maint.		<del></del>						79	2.11	528	12.79	1412	38.36	2385	60.71	3239	85.35	1770	44.45	530	15.76	530	15.762	451.68	13.84	0	0	0	0	0	0	11237.68	297.01
	7th Year		P	0.00	171	4.19	142	3.67	79	2.11	528	12.79	1412	30.30	2505																			1 207.01
	Maint.						171		142	3.67	79	2.11	528	12.79	1412	38.36	2385	60.71	3239	85.35	1770	44.45	530	15.76	530	15.76	451.68	13.84	0	0	0	0	11237.68	297.01
8	8th Year	1 '	٥Į	0.00	٥١	0.00	171	4.19	142	3.67	/9	2.11	320	-2.75																			11237.68	297.01
	Maint.		-			0.00		0.00	171	4.19	142	3.67	79	2.11	528	12.79	1412	38.36	2385	60.71	3239	85.35	1770	44.45	530	15.76	530	15.76	451.68	13.84	0		11237.68	237.01
9	9th Year	1 '	اا	0.00	٥	0.00		0.00	1 -/-	4.15	1	3.07					i	İ	1		L			1							451.68	12.04	11237.68	297.01
1	Maint.		-	0.00		0.00		0.00	1 0	0.00	171	4.19	142	3.67	79	2.11	528	12.79	1412	38.36	2385	60.71	3239	85.35	1770	44.45	530	15.76	530	15.76	451.68	13.84	11237.00	237.01
10	10th Year	' I '	۷	0.00	٥١	0.00		0.00	1	0.00	1	1.23					I			ļ				ļ		+	+	45.36	981.68	70 6	451.68	13.84	108248.8	3670.59
	Maint. Total Mai	471	7 2	91.48	7956	456.65	9726	433.41	10256	351.23	10786.00	335.53	11066.68	342.96	10924.68	306.72	10845.68	288.70	10317.7	274.24	8905.68	235.88	6520.68	175.16	3281.68	89.82	1511.68	45.36	961.68	29.6	491.08	13.04	200240.0	1
1	1 Otal Mai	***	1 2	74.46	, , , ,	430.03	3,20	1	1 -0200							1	L		<b></b>	1	<b>1</b>		ļ	+		89.82	ļ	45.36	<del> </del>	29.6		13.84		7680.39
}	Grand To	tal	22	47.07		1517.55		780.41		698.23	-	634.84		342.96	1	306.72	l	288.70	P	274.24	1	235.88	1	175.16		89.82	1	45.30		25.0		25.01	i	
1	Grand 10		1 22					1 . 301.12	1		1			1		i	L	1		.1	L	J	1	<u> </u>	L	.l	.L	J	4	L		Å	L	-A

Addl. Principal CCF (CAT Plans), Shimla

# Annual Physical and Financial Achievements by HP State CAMPA from the Amount Released from CAMPA Funds

a) The year-wise detail of compensatory Afforestation and other plantation works undertaken from CAMPA funds is given below on prescribed Table-1:-

TABLE-1

	Afforestation work from CAMPA Fund as per QPR as on 31st March								
Year	Year Compensatory Afforestation from CA funds		Plantation from NPV Funds		Plantations from CAT Plans & Other Plans		Total Afforestation from CAMPA Fund		
	Ha.	No of	Ha.	No of	Ha.	No of	Ha.	No of	
		Plants		Plants		Plants		Plants	
1980-2006	9807.94	10788734	0	0	0	0	9807.94	10788734	
2006-07	758.80	834680	0	0	0	0	758.80	834680	
2007-08	1045.00	1149500	0	0	0	0	1045.00	1149500	
2008-09	325.00	357500	0	0	0	0	325.00	357500	
2009-10	130.00	143000	0	0	0	0	130.00	143000	
2010-11	59.70	65670	0	0	2046.25	2092675	2105.95	2158345	
2011-12	477.81	525591	0	0	997.00	964100	1474.81	1489691	
2012-13	1362.00	1498200	0	0	1276.46	1238706	2638.46	2736906	
2013-14	2441.00	2685100	0	0	1403.00	1340650	3844.00	4025750	
2014-15	3220.35	3542385	379	189500	1338.00	1318650	4937.35	5050535	
2015-16	1929.50	2122450	558	279000	1392.00	1273750	3879.50	3675200	
2016-17	1245.49	1370039	764	382000	816.00	727600	2825.49	2479639	
2017-18	1383.00	1521300	1119	866100	768.00	710400	3270.00	3097800	
G. Total	24185.59	26604149	2820	1716600	10036.71	9666531	37042.30	37987280	

Besides above afforestation, herbs and shrubs planting has also been carried out on 729 hectare and Pastures have been developed over 2137 hectare areas with broadcasting of grasses under the Sector of CAT Plans. The year-wise detail of Medicinal/ NTFP Planting and Pastures Developed under CAT Plans is given as under:-

Year	Medicinal/ NTFP	Pasture	Total
	Planting	Development	
2010-11	120.00	305.00	425.00
2011-12	30.00	106.00	136.00
2012-13	98.00	332.00	430.00
2013-14	40.00	92.00	132.00
2014-15	157.00	411.00	568.00
2015-16	179.00	442.00	621.00
2016-17	68.00	298.00	366.00
2017-18	37.00	151.00	188.00
Total	729	2137.00	2866.00

b) The Year-wise detail of expenditure done on Compensatory Afforestation, NPV, Wildlife Management Plans, Catchment Area Treatment Plans and Other Plans is given below on prescribed Table-2:-

TABLE - 2
Detail of Amount Spent as per QPR as on 31<sup>st</sup> March

Year	Compensatory Afforestation	NPV	WLMPs Including Protected Areas Corpus	CAT Plans	S&WC Plans, Reclamation Plans, Rim Pltn. & Green Belt	Total
			Rupees in	Lakhs)		
1980-2006	0	0	0	0	0	0
2006-2007	0	0	0	0	0	0
2007-2008	0	0	0	0	0	0
2008-2009	0	0	0	0	0	0
2009-10	0.00	18.00	0.00	117.00	0.00	135.00
2010-11	60.00	1071.88	168.00	2259.24	148.74	3707.86
2011-12	212.27	1271.41	347.71	1568.74	282.22	3682.35
2012-13	610.34	1344.42	296.35	2140.37	333.09	4724.57
2013-14	1811.11	1880.18	376.99	3721.20	169.58	7959.06
2014-15	2155.09	4302.56	942.79	4714.70	46.15	12161.29
2015-16	1475.84	3643.01	1039.28	4101.68	24.57	10284.38
2016-17	1422.71	5426.10	2512.59	2995.82	97.17	12454.39
2017-18	1536.26	4707.03	2057.45	2153.20	67.87	10521.81
Total	9283.62	23664.59	7741.16	23771.95	1169.39	65630.71

c) The detail of total cumulative Compensatory Afforestation to be raised on Non-Forest Land (NFL) and Degraded Forest Land (DFL) since 1980 upto 31.03.2018 as per Forest clearance granted under FCA Act is given below on prescribed Table-3:-

TABLE-3

Detail of Compensatory Afforestation to be Raised on Non-forest Land (NFL) and Degraded

Forest Land (DFL) Since 1980 upto 31.3.2018

Year	Compensatory Affo	Total NFL & DFL	
	NFL (Ha)	DFL (Ha)	
1980-2006	140.24	12435.37	12575.61
2006-2007	0	1730.72	1730.72
2007-2008	0	801.14	801.14
2008-2009	0	809.43	809.43
2009-2010	0	1962.7	1962.7
2010-2011	0	2253.5	2253.5
2011-2012	0	751	751
2012-2013	0	2146.03	2146.03
2013-2014	0	476.41	476.41
2014-2015	0	316.92	316.92
2015-2016	0	704.9	704.9
2016-2017	0	223.4	223.4
2017- 2018	1.75	790.00	791.75
Grand Total	141.99	25401.52	25543.51

# APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS IN HIMACHAL PRADESH FOR THE YEAR 2018-19

Against Separate Corpus of

Rs. 226.35 crores

Deposited by NTPC

as stipulation of Koldam Project.

Himachal Pradesh, State CAMPA

Aranya-Bhawan, Talland, Shimla – 171 001

# ANNUAL PLAN OF OPERATION (APO) OF PROTECTED AREAS FOR THE YEAR 2018-19

# <u>Detail of Funds Deposited by the User Agency of Koldam Project</u> <u>being Maintained as a Separate Corpus</u>

## for its utilisation on

# the Conservation and Protection of Protected Areas in Himachal Pradesh

Particulars	Rupees in
	Crores
Total Amount Deposited:	226.35
Detail of Amount Released:	
Amount released during 2014-15:	5.00
Amount released during 2015-16:	8.49
Amount released during 2016-17:	38.00
Amount released during 2017-18:	26.00
Total Amount released upto 31.03.2018:	77.49
Balance Amount Available:	148.86
Amount of APO for 2018-19:	21.12

# ANNUAL PLAN OF OPERATION (APO) OF PROTECTED AREA FOR 2018-19

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# APO OF "CONSERVATION AND PROTECTION OF PROTECTED AREAS" (KOL DAM) FOR THE YEAR 2018-19

Sr. No.	Name of Circle/ Office	Name of Division	Name of Protected Area	APO for 2018-19 (Rs.)	Remarks
1	Pr.CCF (Wildlife)	DFO WL Hqrs.	As per Action Plan 2018-19	44819500	
		·	Total	44819500	
			CF (Wildlife) Shimla	44819500	
2	CCF WL DFO WL Kalatop-Khajjiar			1596000	
	(North)	Chamba	Gamgul Siyabehi	6024000	
	Dharamsala		Kugti	10549000	
			Tundah	2702000	
			Saichu Twan	8007000	
			Walk in Aviary Udaypur	6650000	
		Т	otal (WL) Division Chamba	35528000	
		DFO WL	Pong Dam	3730000	
		Hamirpur	Dhauladhar	6515000	
			Gopalpur Zoo	2260000	
			Vulture Conservation Program	1435000	
	Total (WL)Division Hamirpur		13940000		
		Total CC	F (WL) (N) D/shala	49468000	
3	CCF WL	DFO WL	Shrjung National Park Simbalbara	1678000	
	(South)	Shimla	Renukaji	2800000	
	Shimla		Chail	2100000	
			Churdhar	2800000	
			Talra	2600000	
			Majathal	1918800	
			Shimla Water Catchment	2645000	
			Renukaji Zoo	3625000	
			HNP Kufri	4400000	
			RRC Tuti-Kandi	1697000	
			Conservation Breeding centre Chail	2345000	
		-	Total (WL) Division Shimla	28608800	
		DFO WL	Daranghati	6069000	
		Sarahan	Rupi-Bhaba	6010700	
			Lippa-Asrang	3007000	
			Rakchham Chitkul	5610000	
			Sarahan Pheasantry	2213400	
		Т	otal (WL) Division Sarahan	22910100	

Sr. No.	Name of Circle/ Office	Name of Division	Name of Protected Area	APO for 2018-19 (Rs.)	Remarks
			<u> </u>	(113.)	
		DFO WL	Pin Valley	5450000	
		Spiti	Kibber	5925000	
			Chandertal	2725000	
		To	otal (WL) Division Spiti	14100000	
		65618900			
4	CF GHNP	GNHP	Great Himalayan NP	14892000	
		Shamshi			
		T	otal CF GNHP Shamshi	14892000	
		DFO WL	Inderkila	5000000	
		Kullu	Bandli	2708100	
			Kias	2978400	
			Kanawar	5977200	
			Khokhan	3213000	
			Manali	2371500	
			Nargu	6119000	
			Shikari Devi	2264400	
			Mini Zoo Rewl	2050000	
			CBC Manali	1360000	
			Nehru Phy.Manali	2360000	
		To	otal (WL) Division Kullu	36401600	
		Grand T	otal 2018-19	211200000	

APO OF CONSERVATION AND PROTECTION OF PROTECTED AREAS FOR 2018-19 (AGAINST STIPULATION OF KOLDAM PROJECT)						
Item of work/activity	Rate	Unit	Physical	Financial	Remarks	
PRINCIPAL CCF (WILDLIFE) SHIMLA	<u> </u>					
DFO HQRS. WILDLIFE						
Recurrent Activities						
New Plantations	173000	На.	24	4152000	DFOs. (Territorial)	
Maintenance of Plantations of pre	vious years u	ınder th	is Scheme			
Maint. of plantations 1st year	Rs.7091/-	На.	15.5	109900	Nalagarh, Dehra and Poanta Sahib	
Maintenance of Plantations 2nd year	Rs.5269/-	Ha.	85	447900	Chamba, Mandi Nurpur, Shimla Nahan, Bilaspur Divisions.	
	•		•	4709800		
Habitat Improvement						
Planning and implementation of release programme for pheasants				1300000		
	<u> </u>		Sub-Total	1300000		
Capacity Building/ Training/ Resea	rch & Monit	oring: S	urvov/ Cons	us/ Estimation	n of Flora & Fauna	
Surveys/ Population Assessment				•		
Carnivores Population estimation Survey (Bears, Leopard, etc.)	L/S	No.	0	2300000	Assessment and Monitoring of Carnivore population	
Herbivore/ Ungulate Survey (Nilgai, Sambhar, Wild boar, etc.)	L/S	No.	0	1400000	Assessment and Monitoring of ungulate populations population	
House Sparrow Project/nest installation	L/S	No.	0	250000	Monitoring of house sparrow	
	1	•	Sub-Total	3950000		
Wildlife Research						
Western Himalayan Temperate Arboretum (WHTA), Potter's Hill, Shimla [Phase-II]	L/S	No.	0	1725000	Potter's Hill	
Estt of Wild lilfe Diagnostic, Forensic & Genetic Lab at Tuti Kandi	L/S	No.	0	5000000		
Study on Human-Leopard Interaction & Conflict in HP (Phase-II)	L/S	No.	0	2000000		
NCF Snow Leopard Project (Phase-II)	L/S	No.	0	1284000	As per MoU	
State level Wildlife week celebration				500000		

Misc. Research Studies/	L/S	No.	0	1400000	
Projects/workshops as per the					
Priority of Wildlife Wing					
Capacity Building					
Exposure Visits of Zoo/ PA Staff	L/S	No.	0	1500000	
Monitoring and Evaluation Unit at	L/S	No.	1	500000	
Hqs.(incl. necessary equipment)					
and M&E by Internal and External					
Agencies					
		•	Sub-Total	13909000	
Human-Wild Animal Conflict					
Creation of corpus for	L/S	LS	LS	20000000	
Compensation for rights					
settlements in NPs/ WLS and for					
Human-Animal Conflict					
		Sub-Tota	I	20000000	
Operational Support				950700	
Grand Total				44819500	

NAME OF CIRCLE: SHIMLA WL CIF NAME OI			NAME OF DI	VISION: WILD	LIFE SHIMLA
Item of work/activity	Rate	Unit	Physical	Financial	Remarks
Infrastructure Development and Maintena	nce	1			
New					
Staff residences	LS	No.	1	400000	
		•	Sub-total	400000	
Maintenance					
Maintenance of existing enclosures	LS	No.	5	213000	
Maintenance of Parikrama road	LS	No.	LS	1700000	
Sub-Total				1913000	
Environmental Enrichment		•			
Landscaping activities in zoo campus	LS	LS	LS	34500	
		•	Sub-total	34500	
Veterinary facility					
Medicines and Supplements	0	LS	LS	0	
purchase of veterinary equipment,	LS	LS	LS	75000	
weighing scale, deep freezer etc.					
			Sub-total	75000	
<b>Capacity Building and Staff Welfare Activit</b>	у				
Purchase of by-cycles for staff and	LS		10	100000	
tourists					
Miscellaneous/Other	LS		LS	20000	
			Sub-total	120000	
Zoo Education and outreach Programme					
Signages, Displays	0	LS	0	50000	
Souvenirs	0	0	0	250000	
Miscellaneous/Other	0	0	0	50000	
			Sub-total	350000	
Security and Monitoring.					
CCTV monitoring including remote wi-fi	LS	LS	LS	500000	
connectivity up to range office and					
Divisional office					
			Sub-total	500000	
Disaster Management	T	1	1		_
Fire control	LS	LS	1	10000	
			Sub-total	10000	
Landscaping activities in zoo campus	T	1	1		<b>I</b>
Landscaping activities in zoo campus	LS	No.	LS	150000	as per schedule rates
			Sub-total	150000	
	O	peration	al Charges	72500	
		-	 Total	3625000	

NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - RENUKA WLS								
Item of Work	Rate per unit	Unit	Т	otal	Remarks			
Non Recurrent Activities			Physical	Financial				
Infrastructure Development								
Construction of New building & other								
structures								
Pre-fabricated rain shelter	LS	No	3	450000				
Provision of e-toilets	LS	No	2	400000				
Sub-total Sub-total	0		0	850000				
Wildlife Protection and Conservation								
Activities								
Protection								
Deployment of Antipoachers and	LS	man	LS	100000				
Antigrazers		days						
Fire watchers	Rs.230/-	man	350	80500				
		days						
Sub-total	0	·	0	180500				
Field equipment								
GPS, Binoculars	LS	LS	LS	100000				
Digital Cameras/ lenses				150000				
Solar lights	LS		LS	100000				
Communication								
Communication and connectivity to field	LS	No	LS	20000				
staff								
Sub-total Sub-total	0		0	370000				
Education and Awareness Generations	1				l			
Wildlife week and other awareness	LS	No	LS	75000				
programme								
Publicity material	LS	LS	LS	150000				
Sub-total Sub-total				225000				
Office expenses								
Stationery, Electricity bills etc	LS	LS	LS	50000				
Sub-total Sub-total	0		0	50000				
TOTAL (A)	0		0	1675500				
Recurrent Activities.			•	•	•			
Infrastructure Development								
Maintenance of Roads/Paths								
Management road	LS	KM	2	175000				
Miscellaneous activities evolved during	LS		LS	150000				
Renuka ji fair								
Sub-total	0		0	325000				
Capacity Building/Training/ Research &								
Monitoring								
Other amenities to staff	LS		LS	20000				
Hiring of staff	0		0	75000				
Hiring of researchers for Wild Life Survey	LS		LS	75000				
			<u> </u>					
Exposure visits & training to field staff	LS		LS	200000				
Sub-total	0		0	370000				

Wildlife Protection and Conservation Activ	vities				
Protection					
Maintenance of fire lines	LS		LS	150000	
Hiring of vehicle for Patrolling/nakas	LS		LS	33500	
Provision of ration for patrolling parties	LS		LS	50000	
Miscellaneous	LS		LS	100000	
Vaccination of livestock in fringe villages	LS		LS	40000	
Sub-total	0		0	373500	
TOTAL (B)	0		0	1068500	
TOTAL (A+B)	0		0	2744000	
		Operationa	l Charges.	56000	
	2800000				

			1	-1	T
Item of Work	Rate per unit	Unit	Total		Remarks
			Physical	Financial	
Non-Recurrent Activities.	•			•	
Infrastructure Development					
Construction of trekker hut	LS	1	1	450000	continuing activity of last year
Sub-total				450000	700.
Soil and Moisture Conservatio	n		<u> </u>	10000	
Check dams	LS	No.	8	100000	
(BW/DRSM/CWS)	23			10000	
Sub-total				100000	
			-1		
Wildlife Protection and Conse		ities	1.0	200000	
Fire Protection activities	0		LS	200000	
Deployment of Antipoachers and Antigrazers	0.003	man days	800	25000	
Fire watchers	Rs.230/-	man days	350	80500	
wild life survey	LS		LS	100000	
Sub-total	0		0	405500	
TOTAL (A)				955500	
Infrastructure Development Maintenance and Repair of Bu		ther Struct		50000	
Range office cum residence	0		0	50000	
Sub-total	0		0	50000	
Maintenance of Roads/Paths  Maintenance of path from	1.6		F00	100000	
road side Harsang to Harsang temple	LS	mts	500	100000	
Sub-total				100000	
Habitat Improvement				100000	
Maintenance of Plantation					
Enrichment	LS	На	8	34400	
Vermin-compost	LS	No.	1	50000	
Maintenance of bio-	LS	ha	6	25800	
engineering species				<u> </u>	
Sub-total				110200	
Soil and Moisture Conservatio	n				
Maintenance of water ponds and van sarovers	LS	no.	8	80000	
Development of kachcha	LS	no.	4	200000	
water ponds					
Sub-total				280000	
Capacity Building/Training/ Re	esearch & Mo	nitoring			
Training and exposure visit of field staff	LS		LS	38100	
Sub-total			+	38100	<del> </del>

Field equipment					
GPS, Binoculars	LS	LS	LS	50000	
Digital Cameras/ lenses				50000	
Sub-total				100000	
Hiring of staff					
Hiring of researcher for wild	0		0	25000	
life surveys					
Sub-total	0		0	25000	
Wildlife Protection and Conse	rvation Acti	vities			
Protection	0		0		
Maintenance of fire lines	0.5	km	12	60000	
Control burning/ cleaning of	0.3	ha	50	150000	
pine needles					
Sub-total	0		0	210000	
Wildlife Tourism Management	t				
Maintenance of Trekkers	LS	km	LS	50000	
Path, etc.					
Sub-total	0		0	50000	
TOTAL (B)	0		0	963300	
TOTAL (A+B)	0		0	1918800	
		Operation	al Charges.	0	
		1918800			

NAME OF PROTECTED	AREA/ WIL	DLIFE SANC	TUARY - HNP	KUFRI	
Item of work/activity	Rate	Unit	Physical	Amount	Remarks
Non-Recurrent Activities.		•			
Infrastructure Development and Maintenance	}				
New					
Training-cum-Interpretation center/3D	LS	No.	1	500000	Ongoing
Theatre					activity
C/o Pheasantry Pen	LS	No.	1	300000	
C/o ticket window counter at gate no. 1	LS	No.	1	200000	
Sub-total	0	0	0	1000000	
Maintenance			•		
Re-construction of brown bear enclosure-I	LS	mtrs	30	1900000	
boundary wall					
Maintenance of check wall in Goral	LS	No.	1	150000	
enclosure					
Rest house	LS	No.	0	50000	
Veterinary hospital and Pathology Lab	LS	No.	0	50000	
Miscellaneous buildings	LS	No.	0	50000	
Quarantine facility	LS	No.	0	100000	
Purchase of miscellaneous commodities for	LS		LS	150000	
rest house such as toiletaries, extra bedding,					
bed sheets etc.					
Repair of toilets	LS	no	3	200000	
Special repair of Fgd hut at New Totu	LS		1	200000	
Sub-total	0	0	0	2850000	
Staff Augmentation (Contractual Staff)					
Hiring of staff to carry out routine activities	LS	No	LS	100000	
Sub-total	0	0	0	100000	
Medicines and Supplements	0	LS	LS	25000	
Sub-total	0	0	0	25000	
Zoo Education and outreach Programme					
Brochures and other awareness materials	LS	LS	LS	75000	
signages and hoardings	LS		LS	100000	
Sub-total	0	0	0	175000	
Contingency			1		
Miscellaneous/Other	LS	LS	LS	25000	
Sub-total Sub-total	0	0	0	25000	
Transport and Communication					
Landscaping					
Miscellaneous/Other	LS	LS	LS	30000	
Sub-total Sub-total	0	0	0	30000	
Zoo Campus Habitat Management			-1		•
Landscaping	LS	0	LS	100000	
Software update and installation of swipe	LS		1	35000	
machine					
Miscellaneous/Other	0	LS	LS	20000	
,		•	Sub-total	155000	
Operational Charges				40000	
GRAND TOTAL				4400000	

Item of work/activity	Rate	Unit	Physical	Amount	Remarks
Infrastructure Development and Mainten	per unit				
Infrastructure Development and Maintena	nce			T	
New (Other				25000	
Miscellaneous/Other	0	0	0	25000	
Maintanana			Sub-total	25000	
Maintenance	1 16	N1 -	1 2	400000	1
Miscellaneous buildings	LS	No.	3	190000	
Electricity supply	LS	LS	LS	20000	
maintenance of service paths	LS	LS	LS	100000	
r/o poly house	LS	LS	LS	300000	
			Sub-total	610000	
Environmental enrichment	<u>,                                      </u>		T	T	1
Environmental enrichment	LS	LS	LS	125000	
			Sub-total	125000	
Staff Welfare Activities					
Connectivity allowances	LS	LS	LS	10000	
			Sub-total	10000	
Disaster Management					
Fire control	LS	LS	1	75000	
			Sub-total	75000	
Landscaping					
Landscaping activities in zoo campus	LS	LS	LS	100000	
1 3			Sub-total	100000	
Zoo Campus Habitat Management				I	I
Miscellaneous/Other	50000	LS	LS	100000	
•			Sub-total	100000	
Release and Reintroduction Programme					1
Reintroduction of Cheer Pheasants		LS	LS	300000	
			Sub-total	300000	
Security and Monitoring					
CC TV monitoring, installation of IP		LS	LS	1000000	
cameras and remote monitoring system					
zamenas ana remete memeering system					
			Sub-total	1000000	
		GR/	AND TOTAL	2345000	

NAME OF PR	OTECTED ARE	A/ WILDL	IFE SANCTU	ARY - CHURDH	IAR WLS
Item of Work	Rate per unit	Unit	Total		Remarks
Non Recurrent Activities	011110		Physical	Financial	
Infrastructure Development			· · · · · ·	1	l
Construction of New building	& other struc	tures			
Habitat improvement					
Soil & moisture conservation			1		
Check dams	LS	No.	LS	150000	
(BW/DRSM/CWS)					
Check walls/ Breast walls/	LS	No.	LS	100000	
Retaining wall					
Van sarovar/ Water pond	LS	No.	3	120000	
Desilting of water ponds	LS	No.	10	100000	
Sub-total	0		0	470000	
Augmentation of salt licks,	LS	No	10	30000	
Sub-total	0		0	30000	
Capacity Building/Training/ R	esearch & Mo	nitoring	•	•	•
Survey/Census/ Estimation of					
Herbivores survey &	LS	No	LS	75000	
pheasant survey					
Sub-total	0		0	75000	
Wildlife Protection and Conse	rvation Activ	ities			
Protection	0		0	0	
Deployment of Antipoachers	230	man	500	115000	
and Antigrazers		days			
Antipoaching Camps	LS	No.	2	50000	
Sub-total	0		0	165000	
Education and Awareness	0		0	0	
Generation					
Publicity material	LS		LS	50000	
Sub-total				50000	
Wildlife Tourism Managemen	t			•	
Const. and maintenance of	LS	No.	2	500000	
Trekkers Path, etc.					
Sub-total				500000	
Office expenses					
Hiring charges for vehicles	LS		LS	20000	
Stationery, Electricity bills	LS		LS	30000	
Maint. of Vehicles/ POL	LS		LS	0	
Sub-total				50000	
TOTAL (A)				1340000	
Recurrent Activities	1		<u> </u>		ı
Infrastructure Development					
Maintenance & repair of build	ling & other s	tructures			
Staff Quarters	LS	No.	LS	200000	
Field accommodation at	LS	no	1	150000	
Churdhar		.10		130000	
FRH & out house at Chauras	LS	No.	1	325000	
Range office cum residence	LS	No.	1	50000	

Maintenance of Roads/Paths					
Inspection/Bridle paths, etc.	30000	KM	10	250000	
Sub-total				975000	
Soil and Moisture Conservatio					
Treatment of drying tree	LS	No.	1	350000	
areas by constructing water					
retention structures					
Sub-total				350000	
Hiring of Staff					
Hiring of researcher for wild	LS		LS	50000	
life surveys					
Sub-total				50000	
Office expenses					
Maint. of Computers and	LS		LS	10000	
accessories (fax, printers,					
photocopier, scanners,					
Electricity bills etc.			LS	20000	
Sub-total				30000	
Community Development thro	ough Particip	oation			
Community welfare activities	LS		LS	30000	
for fringe villages( Providing					
LPG, Pressure cookers,					
induction, bore well, etc)					
Sub-total				30000	
TOTAL (B)				1435000	
TOTAL (A+B)				2775000	
		Operatio	nal Charges	25000	
	2800000				

Item of Work	Rate per unit	Unit	Т	otal	Remarks
			Physical	Financial	
Non-Recurrent Activities					
Infrastructure Development					
Conservation of New Buildings and Other Struc	tures.				
Habitat Improvement					
Soil and Moisture Conservation					
Water Harvesting Structure	0	No.	LS	200000	
Check dams (BW/DRSM/CWS)	LS	No.	LS	400000	
Check walls/ Breast walls/ Retaining wall	LS	No.	LS	400000	
Van sarovar/ Water pond	2	No.	2	200000	
Sub-total				1200000	
Capacity Building/Training/Research and Moni	toring		•	•	
Survey/Census/Estimation of Flore and Fauna	<u>_</u>				
pheasants survey	LS	No.	1	25000	
Hiring of Staff	ı	1			
hiring of researcher for Wild life surveys	0		0	50000	
Sub-total				75000	
Wildlife Protection and Conservation Activities				, 3000	<u> </u>
Protection	•				
Deployment of Antipoachers and Antigrazers	0.02	mnd	500	25000	
Antipoaching Camps	LS	No.	2	20000	
Fencing of conservation of areas	LS		LS	0	
Sub-total				45000	
Education and Awareness Generation.	•				
Wildlife week and other awareness	LS	No.	LS	40000	
programme					
Publicity material	LS		LS	50000	
Web site development	LS		LS	0	
Sub-total	0		0	90000	
Office expenses	ı		1	· · · · · · · · · · · · · · · · · · ·	
Hiring charges for vehicles	LS	LS	LS	50000	
Stationery, Electricity bills etc	LS	LS	LS	10000	
Sub-total				60000	
TOTAL (A)				1470000	
Recurrent Activities.	<u>l</u>	<u> </u>		1 11 3000	<u> </u>
Infrastructure Development					
Maintenance and Repair of buildings and other	r structures.				
BO quarters			LS	100000	
Forest Guard Quarters	LS	No.	1	50000	
office maintenance	LS	No.	LS	50000	
Maintenance of Roads/Paths.		.,,,,		33000	
Inspection/Bridle paths, etc.	0.2	KM	LS	100000	
Sub-total	0.2	IZIVI		300000	
Habitat Improvement				300000	
Soil and Moisture Conservation					
	LS		20	200000	
Check dams (BW/DRSM/CWS) Van sarovar/ Water pond	0.1	No.	20	200000	

Sub-total				200000	
Capacity Building/Training/Research and Monit	oring				
Survey/Census/Estimation of Flore and Fauna					
Herbivores survey	LS	0	1	25000	
Staff Welfare activities		•			
Other amenities to staff	LS		LS	20000	
Hiring of Staff					
Data entry operators, Drivers, Boatman,	LS		LS	30000	
Researchers, Animal attendant, Zoo biologist,					
etc					
Sub-total	0		0	75000	
Office expenses					
Maintenance of Computers and accessories (	LS		LS	10000	
fax, printers, photocopier, scanners, etc.)					
Sub-total Sub-total				10000	
TOTAL (B)				585000	
TOTAL (A+B)				2055000	
		Operation	al Charges	45000	
		GRA	ND TOTAL	2100000	

NAME OF PROTECTED AREA - RESCU	JE AND RE	HABILITA	TION CEN	TRE TUTIKANDI	
Non-Recurrent Activities.					
Infrastructure Development and Maintenance					
New .					
c/o fgd hut	LS	No.	0	125000	
Completion of transit accommodation	LS			250000	
c/o herbivore enclosure for rescued animals	LS		LS	300000	
Sub-total	0	0	0	675000	
Maintenance	•			•	
maintenance of misc cages/enclosures	LS	No.	LS	150000	
Miscellaneous/Other	0	0	0	50000	
Sub-total Sub-total	0	0	0	200000	
Capacity Building.				<u>.</u>	
Hiring of staff to carry out routine activities	LS	No	LS	60000	
Training to front line staff	LS		LS	50000	
Exposure visit of staff	LS		LS	50000	
Staff welfare activities					
amenities to zoo staff	LS	No	1	50000	
<b>Sub-total</b>	0	0	0	210000	
Medicines, Supplements and equipment.					
Medicines	0	LS	LS	25000	
veterinary equipment			LS	100000	
<b>Sub-total</b>	0	0	0	125000	
Security and Monitoring					
CCTV monitoring	LS	LS	1	20000	
<b>Sub-total</b>	0	0	0	20000	
Disaster Management					
Miscellaneous/Other	LS	LS	LS	25000	
Sub-total Sub-total	0	0	0	25000	
Contingency					
Rescue operations			LS	100000	
Miscellaneous/Other	LS	LS	LS	20000	
Sub-total Sub-total	0	0	0	120000	
Landscaping					
Landscaping activities in zoo campus	LS	No.	LS	100000	
Sub-total	0	0	0	100000	
Office Expenses					
Computer, stationary			LS	50000	
furniture for office			LS	100000	
water purifier			LS	25000	
Sub-total				175000	
	Оре	rational C		47000	
		GRAND	TOTAL	1697000	

NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - SIMBALBARA WLS								
Item of Work	Rate per unit	Unit	Physical	Financial	Remarks			
Non-Recurrent Activities.				•				
Infrastructure Development								
Construction of New Buildings and other	Structures.							
Construction of New Roads/Paths.								
C/o boundary pillars	LS	No.	100	90000				
Sub-total				90000				
Habitat Improvement								
Soil and moisture conservation								
Check dams (BW/DRSM/CWS)	10000	No	4	40000				
Check/ Breast / Retaining walls	50000	No	1	50000				
Maintenance of fencing at Simbalbara	LS	LS	LS	46000				
Sub-total				136000				
Capacity Building/Training/Research and	Monitoring							
Staff Welfare activities.								
Hiring of Staff								
Hiring of researchers	LS	LS	2	75000				
Sub-total				75000				
Wildlife Protection and Conservation Acti	vities.							
Protection								
Deployment of Antipoachers and	0.02	man	200	50000				
Antigrazers		days						
Fire watchers	0.02	Mdays	200	50000				
Sub-total				100000				
Wildlife Tourism Management			_	1				
c/o rain shelters with benches	LS	No	1	125000				
miscellaneous	LS		LS	0				
Sub-total				125000				
Community Development through partici	1		1	1	T			
Skill Development for alternate	LS		LS	50000				
livelihood resources for community								
Sub-total				50000				
	Total Nor	n-Recurrent	t Activities.	576000				
Recurrent Activities.								
Infrastructure Development								
Maintenance of Roads/Paths/Buildings et	1		T	1	T			
Maintenance of road from Puruwala to Simbalbara	LS	KM	12	59000				
Bridges, Foot Bridge, culvert etc	LS	No	1	0				
maintenance of Range office cum	LS	No	1	75000				
residence								
maintenance of Fgd huts	LS	No	2	80000				
maintenance of BO Quarters	LS	No	2	80000				
maintenance of FRH Simbalbara	LS	No	1	75000				
maintenance of inspection hut Amargarh	LS	No	1	75000				
_								
Maintenance of Chowkidar Quarter at Simbalbara	LS	No	1	75000				
Sub-total				519000				
maintenance of FRH Simbalbara maintenance of inspection hut Amargarh  Maintenance of Chowkidar Quarter at Simbalbara	LS LS	No No	1	75000 75000 75000				

Habitat Improvement									
Maintenance of Plantations.									
Enrichment (maintenance)	0.1	ha	7	25000					
Upgrading/improvement of nursery	LS	No	1	50000					
Soil and moisture conservation									
Water Harvesting Structure	LS	no	1	100000					
Van sarovar/ Water pond	LS	no	2	120000					
Maintenance of WHS	LS	no	3	91000					
Sub-total				386000					
Wildlife Protection and Conservation Activ	vities.								
Protection									
Antipoaching Camps and ration to staff	LS		LS	50000					
Hiring of vehicle for Patrolling and Nakas	LS		LS	50000					
Sub-total				100000					
Office Expenses									
Stationary/electricity bills	LS		LS	50000					
Sub-total				50000					
			TOTAL (B)	1055000					
		T	OTAL (A+B)	1631000					
		Operation	nal Charges	47000					
Grand Total 1678000									

Item of Work	Rate per	Unit	Total		Remarks
Non Doormant Activities	unit				
Non- Recurrent Activities	<u> </u>		Physical	Financial	
Habitat Improvement			Filysical	Filialicial	
Soil & moisture conservation					
Check dams	0	No.	LS	150000	
(BW/DRSM/CWS)	o	140.		130000	
Others					
Augmentation of salt licks,	0.01	No	10	10000	
Augmentation of water holes	0		0	15000	
Sub-total	J			175000	
Capacity Building/Training/ Re	search & Mo	onitoring			
Training & exposure visit of	LS	LS	LS	50000	
frontline staff					
Hiring of researchers for wild	0		0	75000	
life survey					
Sub-total				125000	
Wildlife Protection and Conse	rvation Activ	ities		1	
Field Equipment			1.6	75000	
cameras/video			LS	75000	
cameras/camera trap Binoculars			2	20000	
GPS			3	30000	
Sub-total			3	125000	
Protection				123000	
Deployment of Ant poachers	0.225	man	100	22500	
and Ant grazers	0.223	days	100	22300	
Fire watchers	0.225	man	100	22500	
	0.220	days			
I/L chain fencing from IHM to	LS	sqmt	LS	510000	To prevent illegal entry and
Kufri		·			safety from plastic waste
Providing railing at	LS	sqmt	LS	150000	
dangerous point from gate					
to seog				705000	
Sub-total				705000	
Education and Awareness Gen	eration				
Wildlife week and other	LS	No	LS	50000	
awareness programme	LJ	NU		30000	
Publicity material	LS	LS	LS	150000	
Audio-visual clipping of SWC	0	LS	0	90000	
Sub-total	-		† •	290000	
			1		<u>I</u>
Wildlife Tourism Management	:				
Signages	0		0	150000	
Maintenance of Trekkers	LS	KM	10	200000	
Path, etc.					

Sub-total	0		0	350000	
TOTAL (A)				1770000	
Recurrent Activities.					
Infrastructure Development					
Maintenance of Building					
Maintenance of Roads/Path,					
etc.					
Management road	LS	KM	10	200000	
Inspection/Bridle paths, etc.	LS		LS	200000	
Maintenance of approach	LS	mtrs	LS	150000	
paths to watch towers					
Sub-total				550000	
Habitat Improvement					
Maintenance of Plantation					
Enrichment	10000	ha	5	50000	
Upgrading/improvement of	LS	No	1	50000	
nursery					
Sub-total				100000	
Hiring of staff					
Out sourcing of	LS	LS	LS	150000	
miscellaneous services					
Sub Total				150000	
Office Expenses					
Stationery, Electricity bills	LS	LS	LS	25000	
etc					
Maintenance of Vehicles/	LS	LS	LS	0	
POL/cycles					
Sub-total				25000	
			TOTAL (B)	825000	
			OTAL (A+B)	2595000	
		•	nal Charges Grand Total	50000	
	2645000				

NAME OF PROTE	CTED ARE	A/ WILDL	IFE SAN	CTUARY - TAL	RA WLS
Item of Work	Rate	Unit		Total	Remarks
Non Recurrent Activities			Phy	Financial	
Infrastructure Development				•	
<b>Construction of New Building and otl</b>	ner structi	ıres.			<del>,</del>
Forest Guard Quarters	LS	No	1	0	
C/o boundary wall at Range office	LS	No	LS	150000	Protection of office and residential complex
Water storage tank at Shasan	LS	No	LS	50000	Improvement of water facility
C/o Retaining/breast wall at Shasan in residential complex	LS	No	1	100000	protection of residential complex
C/o Retaining/breast wall at Chajjpur in residential complex	LS	No.	1	50000	protection of residential complex
	•	Su	b-total	350000	
Habitat Improvement					
Soil and Moisture Conservation			1	1	
Check dams (BW/DRSM/CWS)	LS	No.	10	150000	
Check / Breast / Retaining walls	LS	No.	20	150000	
Van sarovar/ Water pond	LS	No.	5	150000	
<b>Sub-total</b>	0		0	450000	
Capacity Buildings/Training/Research	and mon	itoring		l.	
Survey/Census/Estimation of Flora a	nd Fauna				
Training					
Exposure visits	LS		LS	50000	
Wild Life survey	LS		LS	80000	
Sub-total Sub-total	0		0	130000	
Staff Welfare Activities.	1		l		
Other amenities to staff	LS		LS	0	
Hiring of Staff	1				
Hiring of researchers for WL survey and data analysis	LS		LS	75000	
Sub-total ,	0		0	75000	
Wild Life Protection and Conservatio	n Activitie	s.		l	
Protection	0		0	0	
Deployment of Antipoachers and	230	man	500	115000	
Antigrazers		days			
Fire watchers	230	no	300	69000	
Antipoaching Camps and provision of ration to the staff	LS	No.	2	50000	
Vaccination of cattle/livestock	LS	No.	LS	0	
Sub-total	0		0	234000	
Wildlife Tourism Management	1	ı	1	I	
Development of camping ground	LS	No	2	150000	
Benches/pergola	LS	No.	LS	26000	
Sub-total			ļ	176000	

Monitoring											
GPS	0.1	No	5	50000							
Binoculars	0.1	No	2	20000							
Still/video cameras			LS	75000							
Sub-total				145000							
TOTAL (A)				1560000							
Recurrent Activities.											
Infrastructure Development											
Maintenance and repair of buildings	and other	structure	es.								
Forest Guard Quarters	LS	No.	2	150000							
Maintenance of Roads/Paths.											
Inspection/Bridle paths, etc.	0.1	KM	10	150000							
Mgmt Road C12 to Kali Mandir	0	KM	6	100000							
Sub-total	0		0	400000							
Habitat Improvement											
Soil and Moisture Conservation											
Van Sarovar/ Water pond	0.1	No.	5	50000							
Restoration of water resources	LS	No.	5	150000							
Rehabilitation of weed infested	0.1	Ha.	10	150000							
areas											
Desilting of existing water ponds	0.15	No.	10	150000							
Sub-total	0		0	500000							
Capacity Buildings/Training/Research	and mon	itoring									
Staff Welfare Activities.											
Other amenities to staff	0		0	20000							
Sub-total	0		0	20000							
Wildlife Protection and Conservation	Activities										
Protection											
Hiring of vehicles for patrolling and	LS		LS	50000							
nakas etc.											
Sub-total	0		0	50000							
Office Expenses											
Maintenance of Vehicles/ POL	LS		LS	20000							
Sub-total	0		0	20000							
TOTAL (B)	0		0	990000							
TOTAL (A+B)	0		0	2550000							
	Ope	rational C	Charges	50000							
GRAND TOTAL				2600000							

## NAME OF DIVISION: SPITI WILDLIF DIVISION NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - KIBBER WLS

Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building &	other struc	tures			
Entry gate & Signages for PA. Cement works for PreFab Huts & Toilets at Chandertal	L/S	1	1	1000000	
Survey and Demarcation of PA Boundary	L/S		L/S	200000	
Construction of Boundary Pillars	0	0	0	200000	
Construction of New Roads/Patl	าร				
Inspection/Bridle paths, etc.	L/S	0	L/S	100000	Chicham to Ancient Cave
			Sub-Total	1500000	
Habitat improvement					
New plantation					
Enrichment	40370	0	5	201850	Increasing green cover/moisture content
Pasture improvement	39600	ha	5	198000	Provide forage to wildlife/ protect festuca grass
			Sub-Total	399850	
Nursery					
Development of new nursery	0	0	0	0	
Upgrading/improvement of nursery	l/s	0	L/s	200000	Rangrik-Nah Nursery
			Sub-Total	200000	
Soil & moisture conservation		1 1		T	
Check dams (BW/DRSM/CWS)	20000	No.	5	100000	To protect solid erosion/ improve moisture contents.
			Sub-Total	100000	
Others					
Removal of plastics & solid waster management	0	0	L/s	100000	
			Sub-Total	100000	
Capacity Building/Training/ Rese					
Survey/Census/ Estimation of FI	ora & Faun	a			
Herbivores survey	l/s	0		50000	
Digital mapping of PAs/ other GIS applications	0	0	L/s	100000	Digitalizing boundaries of Pas
			Sub-Total	150000	
Research & Monitoring					
Preparation of management	0	0	L/s	50000	
plan/Master plans					
	T		Sub-Total	50000	
Training					
Exposure visits	I/s		L/s	50000	

Workshop/Seminars	l/s		1	50000	
	T	1	Sub-Total	100000	
Staff welfare activities					
Providing Ration for patrolling staff	10000	1	3	30000	
			Sub-Total	30000	
Hiring of staff					
Wildlife Protection and Conserva	ation Activi	ties			
Protection					
Deployment of Antipoachers and Antigrazers	263	M days	600	157800	Better management of PA/livelihood to locals
Hiring of vehicles for patrolling and nakas etc.	L/S			50000	For surprise raid/group patrolling in the PA
Antipoaching Camps	L/S			50000	To search the trap nets/snares/check the illegal activities in PA/better management of PA
Wildlife disease management- Preventive & Control measures during outbreak of diseases (e.g. Bird flu, FMD, etc.)	0	0	0	50000	Protect Wild Life from zoonotic diseases.
Fencing of conservation of areas	L/S	0	0	100000	To stop entry of Ibex and blue sheep in local area/fields
			Sub-Total	407800	
<b>Education and Awareness Gener</b>	ation				
Wildlife week and other awareness programme	L/S	0	0	50000	To create awareness among children/PRIs
Publicity material	L/S	0	1	50000	One LCD Projector
			Sub-Total	100000	
Wildlife Tourism Management					
Signages	0	0	0	100000	Create awareness among stack holders
Const. and maintenance of Trekkers Path, etc.	0	0	0	137500	
			Sub-Total	237500	
Field equipment					
Survey & Demarcation					
Monitoring					
Camera/ Camera trap/ IR tools	L/S	0	1	650000	DSLR with EF lance in Division Office
Communication			Sub-Total	650000	
Office expenses			Jub-10tal	030000	
Stationary, Electricity bills etc	0	0	0	50000	Meet office expenses
LED TVs, Projectors, etc	L/S	0	1	50000	For Division Office
LLD 1 v3, 1 TOJECTOT3, ETC	L/3		Sub-Total	100000	TOT DIVISION OTHER
Tranquilizing gun and	L/S	0	L/s	100000	
accessories	L/ J				
			Sub-Total	100000	
	<b>Total No</b>	n-Recurre	ent Activities	4225150	

Infrastructure Development					
Maintenance & repair of building	g & other s	tructures	L		
Range office cum residence	1	0	L/s	75000	Needs immediate repair.
Forest Guard Quarters	2 Nos.	0	L/S	100000	Needs immediate repair.
Staff Quarters	4 Nos.	0	L/s	100000	Needs immediate repair.
Office building	1 No.	0	L/s	100000	divisional office building
Boundary Wall of Fuel Wood Depot Kibber	0	0	L/s	100000	Needs immediate repair.
Toilet	1 No.	0	L/s	100000	Pre Feb Bio Digester Toilets
FRH/Field hostel/Labour huts, etc.	0	0	0	0	
Snow Leopard Rescue Centre	0	0	L/s	500000	improvement/ Furnishing & Repair of Boundary Wall
			Sub-Total	1075000	
Capacity Building/Training/ Rese	arch & Mo	nitoring			
Survey/Census/ Estimation of Flo					
Biodiversity survey- preparation of check list (flora & fauna)	L/S	0	L/S	500000	HFRI Project of KWLS
,	l		Sub-Total	500000	
Wildlife Protection and Conserva	ation Activi	ties	1		
Protection					
POL	L/S	L/S	L/S	50000	
Wildlife disease management- Preventive & Control measures during outbreak of diseases (e.g. Bird flu, FMD, etc.)	0	0	0	0	
	l .	1	Sub-Total	50000	
Office expenses					
Maintenance of Vehicles/ POL	L/S	L/S	L/S	50000	
			Sub-Total	50000	
	1675000				
Contingency (2% of total amount)				24850	
Total		1		5925000	

NAME OF PRO	EY NATIONAL PARK				
Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities					
Infrastructure Development	1				
Construction of New building	g & other str	uctures			
Forest Guard Quarters	L/s	0	1	1000000	
	1	1	Sub-Total	1000000	
Habitat improvement					
New					
Plantation					
Enrichment	40370	На	5	201850	Increasing green cover/moisture content
Pasture improvement	35675	На	5	178375	
	<u> </u>		Sub-Total	380225	
Nursery					
Soil & moisture conservation					
Check dams (BW/DRSM/CWS)	30	Nos.	5	150000	To protect soil erosion/improve moisture contents.
Check walls/ Breast walls/ Retaining wall	20	Nos.	5	100000	To protect soil erosion/improve moisture contents.
			Sub-Total	250000	contents.
Others					
Augmentation of water holes	L/S	1 Nos.	1 Nos.	75000	To provide water for wild stock in lean period
			Sub-Total	75000	
Capacity Building/Training/ I	Research & N	Monitoring		l	
Survey/Census/ Estimation of	of Flora & Fau	ına			
Herbivores survey	0	0	0	50000	
Biodiversity survey- preparation of check list (flora & fauna)	0	0	0	50000	To know the flora & fauna of PA/documentary evidence

			Sub-Total	100000	
Research & Monitoring					
Training					
Exposure visits	L/S	0	0	50000	
Workshop/Seminars	L/S	0	1	50000	
			Sub-Total	100000	
Staff welfare activities					
Providing Ration for patrolling staff	10000	1	3	30000	
		1	Sub-Total	30000	
Wildlife Protection and Conservation Activities					
Protection					
Deployment of Antipoachers and Antigrazers	263	mandays	500	131500	Better management of PA/livelihood to locals
Hiring of vehicles for patrolling and nakas etc.	L/S			50000	For surprise raid/group patrolling in the PA
Antipoaching Camps	L/S	0	0	50000	To search the trap nets/snares/check the illegal activities in PA/better management of PA
Vaccination of cattles/livestock	L/S	0	0	50000	To avoid spreading of zoonotic disease
POL	0	0	0	50000	Division Office.
Wildlife disease management- Preventive & Control measures during outbreak of diseases (e.g. Bird flu, FMD, etc.)	0	0	0	50000	Protect Wild Life from zoonotic diseases.
Fencing of conservation of areas	L/S	0	0	100000	To stop entry of lbex and blue sheep in local area/fields
		1	Sub-Total	481500	
Education and Awareness					
Generation  Wildlife week and other awareness programme	L/S	0	0	50000	To create awareness among children/PRIs
Publicity material	L/S	0	0	50000	Ciliarchy i Nis
			Sub-Total	100000	
Wildlife Tourism Management					

Signages	L/S	0	L/S	100000	Create awareness among stack holders
Construction and maintenance of Trekkers Path, etc.	0	0	0	500000	Trekking Route Yangso Lake to Manerang Base Camp & Larbang Debsa Thango
			Sub-Total	600000	
Field equipment					
Survey & Demarcation					
Monitoring					
Laptop & accessories/ computer		1		60000	For Division Office
Computer			Sub-Total	60000	
Communication					
Communication and connectivity to field staff	1000/pm	10 Nos.	0	100000	Better management of PA
Satellite, Wireless, Mobile, Landline, modem etc	0	0	0	0	
,			Sub-Total	100000	
Office expenses					
Furniture for office	0	0	L/S	100000	Furniture for Division Office & Range Office PVNP
Stationary, Electricity bills etc	0	0	0	50000	Meet office expenses
Maintenance of Vehicles/ POL	0	0	L/S	25000	
			Sub-Total	175000	
	Tot	al Recurren	t Activities	3451725	
Infrastructure Development					
Maintenance & repair of building & other structures					
Range office cum residence & compound	1no.	0	L/S	100000	Needs immediate repair.
Block Officer Quarters	1 No.	0	L/s	100000	Needs immediate repair of Gulling
Forest Guard Quarters	2Nos.	0	L/S	200000	Needs immediate repair.
DFO Residence	1no.	0	L/S	100000	Needs immediate repair.
Range Residence	1no.	0	L/S	100000	RO Residence at Kaza.
Type III & Type II	2no	0	L/S	200000	Division Office Complex
Toilet	2no	0	L/S	200000	Dry Toilet in Forest Colony at Kaza.

Туре І	4Nos.	0	L/S	200000	Division Office Complex
Trekker huts	1	0	L/S	200000	Mudh -Furnishing
Sichling BO Quarter & Forest Guard Quarter	2no	0	L/S	150000	Needs Repair
DFO Office & Compound	0	0	L/S	100000	Needs Repair
			Sub-Total	1650000	
Maintenance of Nursery					
Upgrading/improvement of nursery	2	no	I/s	300000	Sichling & Gulling Nursery
,			Sub-Total	300000	
	Tot	al Recurren	t Activities	1950000	
Contingency (2% of total amount)	L/S	L/S	L/S	48275	To smooth running of office.
		5450000			

NAME OF F	ROTECTED AF	VERY WILD	EII E SAIVET	JANI - CHAND	LITTAL WLS
Item of work/activity	Unit	Rate/ unit	Physical	Financial	Remarks
Non Recurrent Activities					
Infrastructure					
Development					
Construction of New					
building & other structures					
Survey and Demarcation of	200000	LS	LS	200000	
PA Boundary					
Construction of Boundary Pillars	200000	0	LS	200000	
			Sub-Total	400000	
Habitat improvement				113000	
New					
Afforestation	52000	ha	3	156000	Increasing green cover/moisture content
Enrichment	40370	ha	3	121110	Increasing green cover/moisture content
Nursery					
Upgrading/improvement of nursery	LS	0		300000	Herbal Nursery Kee
	L		Sub-Total	577110	
Others					
Removal of plastics & solid waster management	L/S	0	I/s	200000	
Roosting/ breeding habitat improvement	0	0	0	0	
Augmentation of salt licks,	0	0	0	0	
Augmentation of water holes	0	0	0	0	
110103			Sub-Total	200000	
Capacity Building/Training/ R	esearch & Mo	onitoring			
Survey/Census/ Estimation					
of Flora & Fauna					
Herbivores survey	L/S		l/s	50000	population estimation of herbivores
Digital mapping of PAs/	L/S	0	LS	50000	
other GIS applications	, -	-			
11			Sub-Total	100000	
Research & Monitoring					
Long term ecological	0	0	0	0	
monitoring of bio values					
Preparation of management plan/Master plans	25000	1 No	L/s	25000	For scientific management of PA
			Sub-Total	25000	

Staff welfare activities					
Providing ration for patrolling staff	10000	no	3	30000	to provide ration to patrolling staff while camping in forest area
1	l.		Sub-Total	30000	. 3
Wildlife Protection and					
Conservation Activities					
Protection					
Deployment of Antipoachers and Antigrazers	263/- P.day		400	105200	Better management of PA/livelihood to locals
Hiring of vehicles for patrolling and nakas etc.	L/S			25000	For surprise raid/group patrolling in the PA
Antipoaching Camps	L/S			50000	To search the trap nets/snares/check the illegal activities in PA/better management of PA
Vaccination of cattles/livestock	L/S	0	0	50000	To avoid spreading of zoonotic disease
			Sub-Total	230200	
Education and Awareness					
Generation					
Wildlife week and other awareness programme	L/S	0	0	50000	To create awareness among children/PRIs
Web site development	L/S	0	L/S	100000	
			Sub-Total	150000	
Wildlife Tourism					
Management					
Construction of Interpretation center, Information center, Auditorium, Library, Conference hall, etc	0	0	0	300000	Development & Furnishing of Seminar Hall/Court Room
Signages	0	0	0	25000	Create awareness among stack holders
Construction and maintenance of Trekkers Path, etc.	0	0	0	50000	To facilitate the tourists/better management of PA.
Safety kit to tourist/ first aid kit	0	0	0	10000	
Installment of Solar heating system		0	0	20000	Solar Lenten
			Sub-Total	405000	
Office expenses					
Furniture for office	0	0	L/S	50000	Range Office Kaza.
Stationary, Electricity bills etc	0	0	0	25000	Meet office expenses
	•		Sub-Total	75000	
	Total Nor	n-Recurre	nt Activities.	2192310	

Habitat improvement					
Maintenance of Nursery					
Upgrading/improvement of	L/S	L/S		300000	Shego Nursery
nursery					
			Sub-Total	300000	
Wildlife Protection and					
<b>Conservation Activities</b>					
Protection					
Deployment of	263/day	500		131500	
Antipoachers and		M/day			
Antigrazers					
Hiring of vehicles for	0	0	0	20000	
patrolling and nakas etc.					
Wildlife disease	0	0	0	50000	
management- Preventive &					
Control measures during					
outbreak of diseases (e.g.					
Bird flu, FMD, etc.)					
			Sub-Total	201500	
Office expenses					
Maintenance of Vehicles/	L/S	L/S	L/S	31190	
POL					
			Sub-Total	31190	
	Tot	al Recurrer	nt Activities	532690	
			Grand Total	2725000	

## NAME OF DIVISION : SARAHAN WILDLIF DIVISION NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - DHARANGHATTI WLS

Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities					
Infrastructure Development		I	1		
Construction of New building	& other stri	uctures			
Construction transit	No.	L/S		200000	For completion the left out
accommodation Kitchen &		_, ~			work of Chowkidar Quarter
Bath Cum W.C at Sarahan					
Development of Compound	No.	L/S		100000	Site development and plinth
of Fgd Qtr Dofda	1101	2,5		10000	work.
Development of Compound	No	L/S		100000	
of Rest House FRH Dofda		2,5		10000	
Construction of Forest	No	L/S		1000000	
Guard Quarter Munish	110			1000000	
Development of Compound	No	L/S		150000	
of FRH Gopalpur	110			130000	
30paipai		I	Sub-Total	1550000	
Habitat Improvement			Jub Total	1330000	
New plantation					
Raising of New Plantation of	Hac.	36250	3	108750	To provide feed and fodder
Deodar in C-157	Hac.	30230	3	108730	to Wild animals.
Ist year maintenance of					to wiid aiiiiilais.
Enrichment plantation					
UF Marala	Hac.	4900	5	24500	
Ist year maintenance of	Нас.	4900	5	24500	
pasture area in Jalsu Kanda	пас.	4900	5	24500	
'	Han	4000	5	24500	
Ist year maintenance of	Hac.	4900	5	24500	
pasture area in Bashal Kanda					
Kanua			Sub-Total	182250	
Niverage			Sub-Total	182250	
Nursery					
Vermi-compost					
i) Bajwa Nursery			1	10000	
ii) Gopalpur Nursery			1	10000	
iii) Sharnal Nursery			1	10000	
iv) Water supply / storage / lifting system			L/S	20000	
			Sub-Total	50000	
Soil & Moisture Conservation					
Check dams					
(BW/DRSM/CWS)					
Bajwa Slip	No.	5	5	100000	For stabilization of areas of slip by constructing crate wire structure of various size.
Jadgi Slip	No.	8	8	200000	

Kota gad Slip	No.	10	10	100000	
Maguni Slip	No.	5	5	100000	
Sumia Selta Slip	No.	9	9	200000	
Construction of protection wall near Fgd Qtr Kinnu	L/S	L/S	L/S	100000	
wan near rga qtr kinna			Sub-Total	800000	
Capacity Building/Training/ R	esearch & M	lonitoring	345 1344	555555	
Survey/Census/ Estimation o					
Biodiversity survey-			0	50000	
preparation of check list				30000	
(flora & fauna)			+ -		
Digital mapping of PAs/			0	0	
other GIS applications					
Group patrolling Daranghati			L/S	125000	
Sanctuary			1		
		1	Sub-Total	175000	
Research & Monitoring					
Long term ecological			0	0	
monitoring of bio values			_		
Preparation of management			0	100000	
plan / Master plans					
Consultancy services /			0	0	
honorarium to research					
scholar			1		
	I	1	Sub-Total	100000	
Training					
Training of Wildlife Guides	LS	0	L/S	100000	
Training of field staff - wildlife techniques	L/S	0	L/S	100000	For Front line Staff.
Exposure visits	L/S	0	L/S	200000	
Workshop/Seminars	No	0	L/S	100000	
Training on forensic and wildlife crimes	L/s	0	0	0	
Disaster management	0	0	L/S	0	
			Sub-Total	500000	
Wildlife Protection and Conso	ervation Acti	vities.			
Protection				0	
Deployment of	M/ days	1333	225	200000	To apprehend poachers /
Antipoachers and	Wif days	M/D	223	200000	hunter / smugglers by
Antigrazers		, 5			deploying local labour as
7111161 02213					antipoachers.
	l	I	Sub-Total	200000	
Education and Awareness Ge	neration				
Wildlife week and other	L/S	L/S	L/S	125000	
awarness programme				123000	
Wild Flower Festival	L/S	L/S	L/S	366550	
Books, Magazines,	-, -, -	-, -, -	-, -	45000	
Toposheets and Maps etc.				73000	
Promotional Video	L/S	L/S	L/S	212700	
Distribution of environment	L/S	L/S	L/S	100000	
related books/models in	L/3	L/3	L/3	100000	
library, labs in fringe area					

schools					
			Sub-Total	849250	
Wildlife Tourism			Sub-10tai	843230	
Management					
Eco-tourism at Gopalpur			L/S	75000	
Satellite, Wireless, Mobile,			L/S	100000	
Landline, modem etc					
Signages			0	50000	
			Sub-Total	225000	
Office expenses					
Computers and accessories (			L/S	75000	
fax, printers, photocopier, scanners,					
Hiring charges for vehicles			L/S	100000	
Stationary, Electricity bills			L/S	50000	Divisional office and Range
etc			<b>-,</b> -		Office Dofda at Sarahan.
			Sub-Total	225000	
	Total N	on-Recurre	nt activities	4856500	
Recurrent Activities					
Infrastructure Development		T			
Maintenance & repair of					
building & other structures					
Range office cum residence					
Maintenance of Roads/Paths					
Maintenance of					
road/paths					
Repair of T/ Route from Lagda to Palsi Thach	Km.	0	L/S	100000	To provide better access for inspection and trekking purpose.
Repair of path Bhajwa bridge to Chharabai	Km.	0	L/S	100000	Pro Proces
Repair of path from	Km.	0	L/S	100000	
Chhawara bai Jawidhar	IXIII.			100000	
Repair of Drainage in WL Colony	Rmt.	0	L/S	100000	
Repair of Sewerage line in			L/S	50000	
Wildlife colony			1./c	200000	
Repair of Staff Qtr. in Wildlife Colony			L/S	200000	
whalle colony			Sub-Total	650000	
Habitat improvement					
2nd year maintenance					
Jawali Dhar C-158	0	3250	10	32500	Ist year maintenance.
		1	1		

Gurgur Thach	0	3250	20	65000	
Bajol Thach	0	3250	10	32500	
	-1	1	Sub-Total	162500	
Maintenance of Nursery					
Re-development of new nursery at Marala	No.	Hac	0.3	150000	Maintenance of Nurseries.
Bajwa Nursery	No.	Hac	0.5	75000	
Gopalpur Nursery	No.	hac	0.5	75000	
Sharnal	No.	hact	0.5	75000	
	•	•	Sub-Total	375000	
	То	tal Recurrer	nt activities	1187500	
		Operation	al Charges.	25000	
			G. Total	6069000	

NAM NAME OF PROT	E OF DIVISION ECTED AREA/ V				LS
Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities			•		
Infrastructure Development	1				
Construction of New building & other	er structures	<u> </u>			
Const. of Fgd. Hut at Sorang.	L/S	No.	1	1733500	
(Nathpa).					
Repair of B.O. Quarter at Salaring	L/S	No.	1	150000	
	-	T	Sub-Total	1883500	
Habitat Improvement					
New Plantation Enrichment					
UPF-3 Shilla Thach	42950	hac.	5	214750	
UPF-10	42950	hac.	5	214750	
UPF-16 Shalti Forest	42950	hac.	3	128850	
UPF-16 Telegarh	42950	hac.	3	128850	
			Sub-Total	687200	
1st year maint.					
Shaikarday UPF-16	8000	Hac.	5	40000	To improve the
Rakchha UFP-12	8000		5	40000	status of forest land
Basra Thach C-98	8000		5	40000	
Tulach UFP-26	8000		5	40000	
			Sub-Total	160000	
Afforestation.					
1st year Maint. Teckoling UPF-1	8000	Hac.	3	24000	
		•	Sub-Total	24000	
Soil & Moisture Conservation					
Check dams (BW/DRSM/CWS)					
i) UPF-7 Talham Bagchese	0	No.	1	120000	To stabilize of slided
ii) UPF-27 Panedor	0	No.	1	120000	areas
			Sub-Total	240000	
Others					
Capacity Building/Training/ Research	h & Monitoring	<u>.</u>			
Survey/Census/ Estimation of Flora	& Fauna				
Biodiversity survey- preparation of			0	300000	
check list (flora & fauna).					
Digital mapping of PAs/ other GIS			0	0	
applications					
			Sub-Total	300000	
Research & Monitoring					
Prep. of Management Plan			L/S	100000	
			Sub-Total	100000	
Training			L/S	150000	Training for front line staff.
Staff welfare activities			L/S	50000	
Hiring of staff			L/S	50000	
			Sub-Total	250000	
Wildlife Protection and Conservation	n Activities/ Pro	otection			
Engagement of Anti poachers	Rs. 281/-	Mandays	1140	320300	
Engagement of fire watchers.	Rs. 281/-	Mandays	480	134880	
			Sub-Total	455180	
<b>Education and Awareness Generation</b>	n				
Wildlife week and other awareness	0	No.	8 Nos.	75000	
programme			Beats		

Books / Lab material for Govt.			L/S	50000	
Schools , Magazines, Toposheets and			1/3	30000	
Maps etc.					
Promotional video			L/S	249800	
r Tomotional Video			Sub-Total	374800	
Wildlife Tourism Management			Jub-Total	374000	
Signages			L/S	40000	For wide publicity.
Signages			Sub-Total	40000	Tor wide publicity.
Field equipment			Jub-Total	40000	
Survey & Demarcation			+		
Camping gear / equipment kit .		L/S	L/S	50000	
Camping gear / equipment kit .		L/3	Sub-Total	50000	
Office expenses			Jub-Total	30000	
Stationary, Electricity bills etc	L/S	L/S	L/S	15420	
Stationary, Electricity bins etc	L/3	L/3	Sub-Total	15420 15420	
Community Development through Par	ticination		Sub-Total	15420	
Community Development through Far		n Posurron	t Activities :-	4580100	
Recurrent Activities :-	TOTAL INO	n-kecurren	L ACTIVITIES :-	4580100	
Infrastructure Development	h a w a t w a t w	<u> </u>			
Maintenance & repair of building & ot	L/S	1	1	100000	
Repair of BO Quarter compound	L/S	L/S	1 1	100000	
area at Katgon.	1./5	L/S	5	100000	
Repair of path Galolong to Shamnu.	L/S	†	+	100000	
R/o path from Jeychham to Jangfang.	L/S	Km.	7	200000	
R/o path from Mulling to Kara.	L/S	Km.	7	200000	
Maint. of path from Shirpot to	L/S	Km.	5	200000	
Homterang.	1./5	1/	+ -	100000	
Maint. of path from Chhota Kamba	L/S	Km.	5	100000	
Nursery to Dudeyrang .	1 /5	1/100	7	250000	
Repair of path near BO. Qtr Salaring	L/S	Km.		250000	
Habitat Immunanan			Sub-Total	1150000	
Habitat Improvement					
2nd Maintenance of Plantation	2000		<del> </del>	45000	
i) Salaring beat at Chader C. No. 94	3000	Hac.	5	15000	Maint. of
(a) .					Enrichment
"\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2000	11	+ -	45000	Plantation.
ii) UF- 16 at Chhota Kamba beat Near	3000	Hac.	5	15000	
Tlay Dogri.			Colo Tabal	20000	
Development of NITES:			Sub-Total	30000	
Development of NTFPs.	24220	Llaa	+	15000	
New Plantation of NTFPs	31320	Hac.	5	156600	
	31320	Hac.	3	94000	
			Sub-Total	250600	
	To	tal Kecurre	nt Activities.	1430600	
			G.Total	6010700	

NAM NAME OF PROTECT	ME OF DIVISION TED AREA/ WI				IITKUL WLS
Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building & oth	er structures				
Construction of I/Hut Rakchham	L/S	No	1	700000	
Total:-				700000	
Habitat improvement/ New Plantat	ion				
Raising of NTFP Plantation Thuach Pabang	54600	Нас.	3	163800	Raising of Medicinal Plants for improving the
Meladonkang	54600	Hac.	3	163800	status of Forest land.
New Juniper Plantation	46100	Hac.	2	92200	
Cost of carriage of plants (HFRI)	L/S	L/S	L/S	48400	
		•	Sub-Total	468200	
Soil & Moisture Conservation					
Check / Breast / Retaining walls					
Rasrang Slip	L/S	No.	1	150000	
BalKuto Slip	L/S	No.	1	100000	
Garth Slip	L/S	No.	1	150000	
•		1	Sub-Total	400000	
Treatment of Nallah					
Noshrang Nallah	L/S	No.	1	192750	For Treatment for Nallah
Kutang Nallah	L/S	No.	1	150000	areas
Shoney Nallah	L/S	No.	1	150000	
	7-		Sub-Total	492750	
River Bank Stabilization				102100	
Sering Baspa River	L/S	70 Rmt	60 Rmt	350000	
Batseri to Rasrang Baspa River	L/S	60 Rmt	60 Rmt	300000	
Nashi to Bosring Tributory	L/s	70 Rmt	80 rmt	306350	
Masili to bosiling irributory	L/3	70 KIIIL	Sub-Total	956350	
Capacity Building/Training/ Researc	h & Monitori	ng	Jub-10tai	930330	
Survey/Census/ Estimation of Flora		''B			
Survey	Q i adila			350000	
Survey			Sub-Total	350000	
Research & Monitoring			Jub-10tai	330000	
Staff welfare activities			L/S	123200	Exposure visit for Field
Stair Wellare activities			Sub-Total	123200	well as office staff
			Jub-10tai	123200	well as office staff
Wildlife Protection and Conservation	n Activities				
Protection Protection	Activities				
Deployment of Antipoachers and	262.5	M/day	720	189000	
Antigrazers 3 Beats		S			
Engagement of Fire Watchers	262.5	M/day s	270	71000	
Hiring of Vehicles for patrolling and Nakas etc.	L/S	L/S	L/S	50000	To hire transport for specific purpose like Night Raids & Nakas.
POL and Maint. Of Motor Cycle	L/S	L/S	L/S	15000	Maint. of Motor Cycle
Group Patrolling				125000	
			Sub-Total	450000	
Field equipment/ Survey & Demarc	ation/ Monito	oring			
Camping	0	0	0	50000	
			Sub-Total	50000	

<b>Community Development through</b>	Participation				
Community welfare activities (	0	No.		83650	Providing welfare
Providing LPG, Pressure cookers,					equipment to needy
induction, bore well, etc)					villagers.
			Sub-Total	83650	
	Total No	n-Recurre	nt Activities	4074150	
Recurrent Activities					
Infrastructure Development					
Maintenance of Roads/Paths					
Rakchham to Kali Kutan	50000	Km	3 km	150000	
	_		Sub-Total	150000	
Habitat improvement					
Maintenance of Plantation NTFP Is	t year				
Janapa Kanda	5700	hac.	5	28500	1st year Maintenance
Monaguru kanda	5700	hac.	5	28500	NTFP
Batseri Kanda	5700	hac.	5	28500	
Plantation NTFP 2nd year					
Thuch kanda	5100	hac.	3	15300	2nd year Maintenance
Plantation NTFP 3rd year					NTFP
Bonzo kanda	3950	Hac	3	11850	
Rasrang kanda	3950	Hac	3	11850	3rd year Maintenance
Thuch Pabang	3950	Hac	3	11850	NTFP
			Sub-Total	136350	
Maintenance of Pasture					
i) Singan Kanda	8300	hac.	5	41500	1st year Maintenance
ii) Badrey Kanda	8300	hac.	5	41500	Improvement of Pasture
iii) Botri Kanda	8300	hac.	5	41500	
			Sub-Total	124500	
Maintenance of Nursery					
Raising of nursery plants, etc					Raising of fruit bearing
Sringcha	L/S	hac.	0.5	100000	and medicinal plants in
Rakchham	L/S	hac.	1	150000	above nurseries .
Chhitkul	L/S	hac.	0.5	130000	
			Sub-Total	380000	
<b>Education and Awareness Generati</b>	on				
2nd Himachal Bird Festival				500000	
Bird ringing workshop				100000	
Wildlife Training				125000	
			Sub-Total	725000	
Office expenses					
Maint. of Computers and	L/S	L/S	L/S	20000	
accessories					
			Sub-Total	20000	
	Tota	al Recurre	nt Activities	1535850	
			G. Total :-	5610000	

## NAME OF DIVISION: SARAHAN WILDLIF DIVISION NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - LIPPA ASRANG WLS

Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building &					
other structures					
Repair of Shakuri Mandir Ground	L/S	No	1 No	150000	
Development and retaining wall					
Lippa.					
Repair of Changmang Mandir	L/S	No	1 No	160000	
Ground and Development Lippa					
retaining wall.					
Repair of Mandir Asrang Tiles	L/S	No	1 No	250000	
Fixing around Mandir compound					
and retaining wall.					
			Sub-Total	560000	
Habitat improvement					
Raising of NTFP Plantation					
Raising of NTFP Plantation at	54600	Hac.	3 Hac	163800	To improve the status of
Fuldang Kanda					forest land
Cost of Plants/Shrubs	5.95	Нас.	3 Hac	78600	
	1	•	Sub-Total	242400	
Soil & moisture conservation					
check walls /Brest walls /Retaining					
walls					
Arta slip	L/S	No	0.25 hac	250000	For stabilization of slieded
Sawa slip	L/S	No	0.25 hac	250000	areas & also the areas
Shargansha part II	L/S	No	0.20 hac	200000	around it by construction
					crate wire structure
			Sub-Total	700000	
Capacity Building/Training/ Resear	ch &				
Monitoring					
Exposure visit.				100000	
Survey/Census/ Estimation of Flora	& Fauna				
Writing Management Plan				100000	
Training of staff				150000	
				150000	
Training of Wildlife Guides				50000	
Training of Wildlife Guides Staff Welfare					
<del>-</del>	329/-	M/day s	1 No	50000	
Staff Welfare	329/-	M/day s		50000 50000	
Staff Welfare			1 No	50000 50000 90000	
Staff Welfare Hiring of staff  Wildlife Protection and Conservation	on Activities	S	Sub-Total	50000 50000 90000 <b>540000</b>	Engagement of 1 No
Staff Welfare Hiring of staff		s 180		50000 50000 90000	Engagement of 1 No anti poachers For 6
Staff Welfare Hiring of staff  Wildlife Protection and Conservation	on Activities	S	Sub-Total	50000 50000 90000 <b>540000</b>	Engagement of 1 No anti poachers For 6 months
Staff Welfare Hiring of staff  Wildlife Protection and Conservation Anti poachers activities	on Activities 281	180 M/day s	Sub-Total 1 No	50000 50000 90000 <b>540000</b>	anti poachers For 6
Staff Welfare Hiring of staff  Wildlife Protection and Conservation	on Activities	s 180 M/day	Sub-Total	50000 50000 90000 <b>540000</b> 50000	anti poachers For 6
Staff Welfare Hiring of staff  Wildlife Protection and Conservation Anti poachers activities  Hiring of vehicle for patrolling & Nakas	on Activities 281	180 M/day s	Sub-Total 1 No	50000 50000 90000 <b>540000</b> 50000	anti poachers For 6
Staff Welfare Hiring of staff  Wildlife Protection and Conservation Anti poachers activities  Hiring of vehicle for patrolling & Nakas Fencing of conservation area Arta	on Activities 281	s 180 M/day s L/S	Sub-Total  1 No  L/S	50000 50000 90000 <b>540000</b> 50000	anti poachers For 6
Staff Welfare Hiring of staff  Wildlife Protection and Conservation Anti poachers activities  Hiring of vehicle for patrolling & Nakas	on Activities 281	s 180 M/day s L/S	Sub-Total  1 No  L/S  2 hac	50000 50000 90000 540000 50000 25000 30000 75000	anti poachers For 6
Staff Welfare Hiring of staff  Wildlife Protection and Conservation Anti poachers activities  Hiring of vehicle for patrolling & Nakas Fencing of conservation area Arta Group Patrolling	281 L/S	s 180 M/day s L/S	Sub-Total  1 No  L/S	50000 50000 90000 <b>540000</b> 50000 25000	anti poachers For 6
Staff Welfare Hiring of staff  Wildlife Protection and Conservation Anti poachers activities  Hiring of vehicle for patrolling & Nakas Fencing of conservation area Arta	281 L/S	s 180 M/day s L/S	Sub-Total  1 No  L/S  2 hac	50000 50000 90000 540000 50000 25000 30000 75000	anti poachers For 6

Asrang School					
Signages(Wall painting in school)	L/S	L/S	L/S	50000	
at Asrang School					
			Sub-Total	150000	
Wildlife Tourism Management		1 .	T		
Benches for use Range Officer	L/S	L/S		25000	For I/Hut Asrang
Sangla & Inspection Hut Asrang					
around Compound					
		1	Sub-Total	25000	
Field equipment					
Survey & Demarcation					
Office Expenses					
For running office contingences.				20000	
			Sub-Total	20000	
Community Development through Participation					
Community welfare activities	L/S	No.	50	100000	Supply of Welfare
( Providing LPG, Pressure cookers,					equipment to needy
induction, bore well, etc)					families .
			Sub-Total	100000	
	Total No	n-Recurre	nt Activities	2517400	
Infrastructure Development					
Construction and New building and	other struct	ures	_		
Maintenance of I/Hut at Asrang				200000	
Maintenance of Roads/paths					
Repair of path Asrang to I/Hut with CC Work				194300	
			Sub-Total	394300	
Habitat improvement					
Maintenance of Plantation					
i) NTFP plantation in Dachha	5100	hac.	3 hac	15300	2nd year Maintenance
Lungpa					
Improvement of Pasture					
i) Janpa Thach	6000	Hac.	5 hac	30000	Ist Year Maintenance
			Sub-Total	45300	
	Tota	al Recurre	nt Activities	439600	
		Operatio	nal Charges	50000	
			Sub Total:-	3007000	

# NAME OF DIVISION : SARAHAN WILDLIF DIVISION NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - SARAHAN PHEASANTRY

Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities					
Infrastructure Development and N	1aintenance	•			
New Construction					
Construction of fencing around enclosures at Jadgi	L/S	No.	2	200000	
Construction of interpretation and information center	1	No.	L/S	550000	
Development of compound at New Pheasantry Jadgi	0	0	0	372650	
		I	Sub-Total	1122650	
Maintenance					
Repair of Fgd Qtr. At Sarahan	L/s		2	50000	
Repair of Chowkidar Qtr at Sarahan	L/s		3	100000	
Electricity supply	0	0	0	25000	Maintenance of electricity supply to Pheasantry and billing expenditures.
Repair of water supply line from source to old Pheasantry	0	0	0	75000	Maintenance of water supply to Pheasantry and billing expenditures.
Miscellaneous/Other	L/S	L/S	L/S	100000	
		1	Sub-Total	350000	
Feeding					
Procurement of food items	L/S	L/S	L/S	275000	Procurement of food items (in part) to Pheasantry.
			Sub-Total	275000	
Capacity building					
Training					
Workshop/Seminars	L/S	L/S	L/S	50000	
		1	Sub-Total	50000	
Staff Welfare activities					
Zoo education and outreach progr	ams				
Computer, peripherals and accessories	L/S	No.	L/S	25000	Maintenance of computer and purchase of accessories etc.

Signages, Displays	L/S	No.	L/S	35000		
Bird Ringing	L/S		L/S	100000		
Souvenir	L/S	No.	L/S	20000	For publicity and awareness programs	
			Sub-Total	180000		
Security and Monitoring						
CCTV monitoring		No.		125000	New camera installation at Jadgi	
Security guards	1 person for 270 days	No.	210	60750	For security purpose.	
			Sub-Total	185750		
Landscaping						
Miscellaneous/Other	L/S	L/S	L/S	50000		
	Sub-Total					
	2213400					

### NAME OF CIRCLE: DHARAMSALA WILDLIFE CIRCLE NAME OF DIVISION: CHAMBA WILDLIF NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - GAMGUL SIYABEHI WLS Item of work/activity Rate/ Unit **Physical Financial** Remarks unit Non Recurrent Activities **Infrastructure Development** Construction of New building & other structures Range office cum residence **Construction of New building &** other structures C/o Bunker at Gamgul Dhar/Nala 100000 100000 No. 1 C/o Bunker at Siya behi dhar 100000 1 No. 100000 C/o Bunker at Langera RFC-II 100000 1 100000 No. C/o Bunker at Chondi-di-Ghori 100000 1 100000 No. Construction of Boundary Pillars 3000 130 390000 No. for PA Sub-Total 790000 **Habitat improvement** New **Plantation** 540000 45000 12 Pasture improvement Ha. **Sub-Total** 540000 Soil & moisture conservation C/o Check Wall at Jai Dhar 20000 5 No. 100000 C/o Check Wall at Naktutti Dhar 20000 5 No. 100000 C/o Check Wall at Siyabehi Dhar 5 20000 100000 No. C/o Check Wall at Langera RFC-III 5 20000 100000 No. C/o Water pond at Shoun Thith 90000 90000 1 No. C/o Water pond at Siyabehi Dhar 90000 1 90000 No. C/o Water pond at Baju bag 90000 No. 1 90000 Dhar C/o Water pond at Silari Dhar 90000 90000 No. 1 Sub-Total 760000 Others Augmentation of salt licks, at L/S L/S 40000 NO. Siyabehi, Gamgul Dhar Sub-Total 40000

Capacity Building/Training/					
Research & Monitoring					
Survey/Census/ Estimation of					
Flora & Fauna					
Enumeration of trees/ Growing stock assessment	L/S	No.	L/S	300000	
Carnivores survey(beats, leopard etc.)	50000	L/s	1	50000	
Digital mapping of PAs/ other GIS applications	0	0	0	0	
аррисацонз			Sub-Total	350000	
Hiring of staff					
Data entry operators	250	Mand ays	200 MD	50000	
		4,5	Sub-Total	50000	
Wildlife Protection and					
Conservation Activities					
Protection					
Deployment of Antipoachers and Antigrazers	225	Days	620	139500	
Fire watchers	225	Days	620	139500	
Ration to patrolling frontline staff p to RO Level	L/S	NO.	L/S	50000	
Vaccination of cattle/livestock	0	0	0	0	0
			Sub-Total	329000	
Education and Awareness Generation					
Photography and videography	10000	L/S	L/S	10000	
			Sub-Total	10000	
Wildlife Tourism Management					
C/o Census Path Bir RFC-I to Ranjal RF	60000	KM	4	240000	
		1	Sub-Total	240000	
Field equipment					
Survey & Demarcation					
Drone Camera	L/S	No.	L/S	150000	
Protection					
Field Jacket, etc.	L/S	No.	L/S	50000	
			Sub-Total	200000	
Office expenses					
Stationary, Electricity bills etc	0	L/S	0	20000	
Maintenance of Vehicles/ POL	0	L/S	0	15000	
LED TVs, Projectors, etc	0	0	0	0	

			Sub-Total	35000	
Community Development					
through Participation					
Veterinary Facilities					
Engaging peoples for monitoring	720	0	225	162000	
and Driving away of problematic					
wild animal					
			Sub-Total	162000	
		Total No	n Recurring	3506000	
Recurrent Activities.					
Infrastructure Development					
Maintenance & repair of					
building & other structures					
Repair of Forest Rest House at Bhandal	150000	1	1	150000	
Maint. Of Chowkidar quarters at	100000		1	100000	
Bhandal					
Maint Of Forest Guard Hut at Sanghni	100000		1	100000	
Maint. Of Forest Guard Hut at	200000		1	200000	
Langera					
			Sub-Total	550000	
Maintenance of Roads/Paths					
Maint. Of Bridal path from	L/S	KM	7	420000	
Bidhroh to Shoun Tith					
Maintt. Of Bridal path from Dodu	L/S	KM	7	420000	
Nallah to Suppa cholu					
Maintt. Of Census path from	L/S	KM	7	350000	
Gagli to Siyabehi					
Maintt. Of Bridal path from	L/S	KM	5	300000	
Thathi to Navo			Sub-Total	1490000	
		1	Jub-Total	1430000	
Habitat improvement					
Maintenance of Plantation					
Maintt. Of 1st year plantation	4720	Hact.	5	23600	
Khoran RF 5 Ha. Aff.	-				
Maintt. Of 1st year plantation	4720	Hact.	5	23600	
Bhit Dhar					
Maintt. Of 1st year plantation	3308	Hact.	5	16540	
Kiara Dhar Pasture Development					
Maintt. Of 1st year plantation	3800	Hact.	5	19000	
Langera Enrichment			Sub-Total	82740	
		1	Sub-10fgi	02/40	
Maintenance of Nursery					
Upgrading/improvement of					
nursery					

High Took Madawa Newson					
High Tech Modern Nursery					
Raising of nursery plants, etc		Nos.	1	150000	
R/O Polyhouse	20000	Nos.	2	45000	
Water supply/storage/lifting system	20000	Nos.	1	25000	
			Sub-Total	220000	
Staff welfare activities					
Other amentias to staff	15000		2	30000	
		_	Sub-Total	30000	
Wildlife Tourism Management					
Repair of Solar lights		No.	L/S	20000	
			Sub-Total	20000	
Office expenses					
Maintenance of Computers and	L/S	No.	L/S	10000	
accessories (fax, printers,					
photocopier, scanners, etc.)					
			Sub-Total	10000	
	Total	Recurren	t Activities.	2402740	
		Operatio	nal Charges	115260	
		(	Grand Total	6024000	

# NAME OF CIRCLE: DHARAMSALA WILDLIFE CIRCLE NAME OF DIVISION: CHAMBA WILDLIF DIVISION NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - SAICHU TWAN NALLA

Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building & o	 ther structur	es			
Completion of Range office cum	5000000	No	1	1500000	
residence					
Completion of B.O. quarter &	3126000	No	1	1100000	
R/wall					
Construction of Boundary Pillars	3000	NO	200	600000	
		ı	Sub-Total	3200000	
Habitat improvement					
Nursery	200000	<u>.</u>		200222	
Raising of nursery plants, etc	200000	No.	Cub Tatal	200000	
Cail O madatana assassa di s			Sub-Total	200000	
Soil & moisture conservation	22000	Nic	Α	99000	
Construction of protection/check walls at Sadani Dhar	22000	No.	4	88000	_
C/o Protection Behind Murch Village	22000	No.	4	88000	
C/o Check Wall at Saichu Nallah	22000	No.	4	88000	
C/o Protection Behind Chiroti Village	22000	No.	4	88000	
C/o Check Wall in Jammu Nallah	22000	No.	4	88000	
C/o Protection Wall for Forest Colony at Sachu	L/S	No.	L/S	300000	
C/o Water Pond at Gal Dhar	80000	No.	1	80000	
C/o Water Pond at chasak Bhatori Dhar	80000	No.	1	80000	
			Sub-Total	900000	
Capacity Building/Training/ Resea	rch & Monit	oring			
Survey/Census/ Estimation of Flo	ra & Fauna				
Enumeration of trees/ Growing stock assessment	L/S	No.	L/S	300000	
			Sub-Total	300000	
Research & Monitoring					
Hiring of staff					
Data entry operators	170	Mand ays	300	51000	
	1		Sub-Total	51000	
Wildlife Protection and Conservat	ion Activities	s			
Protection					
Hiring of vehicles for patrolling and nakas etc.	L/S	NO	L/S	30000	
Field Jacket, etc.	L/S	No.	L/S	50000	
		•	Sub-Total	80000	

Education and Awareness General	tion				
Wildlife week and other	L/S	NO	L/S	30000	
awareness programme					
		_	Sub-Total	30000	
Wildlife Tourism Management					
Completion of I/Hut Twan.	6000000	No	1	2000000	
Publicity/books/magazines/	0	0	L/S	11900	
Websites					
		1	Sub-Total	2011900	
Field equipment					
Monitoring	ı /c	No	1./6	F0000	
Laptop & accessories/ computer  Drone Cameras	L/S	No.	L/S	50000	
Drone Cameras	150000	0	0 Sub-Total	150000	
Communication		1	Sub-Total	200000	
Communication and connectivity	L/S	Month	L/S	50000	
to field staff	L/3	IVIOIILII	L/3	50000	
to field staff			Sub-Total	50000	
Office expenses			Jun Total	30000	
Computers and accessories (fax,	0	0	0	100000	
printers, photocopier, scanners,	J			100000	
etc.)					
Inverter, Generators	L/S	NO	L/S	50000	
Stationary, Electricity bills	L/S	NO	L/S	30000	
,		1	Sub-Total	180000	
Community Development					
through Participation					
Providing Eco-tourism Guide	0	0	0	50000	
training					
		1	Sub-Total	50000	
Human-wild animal Conflict					
Engaging people for monitoring	280	MD	250	70000	
and Driving away of problematic wild animals					
wild animals			Sub-Total	70000	
		Total Nor	Recurring	7322900	
Recurrent Activities		TOTAL INOI	i Necurring	1322300	
Infrastructure Development					
Maintenance of Roads/Paths				0	
Management road	0	0	0		
Spp. Repair of I/Path Saichu To	0	0	0		
Harbi Dhar					
C/o T/Route Rajward to Shidhani	50000	km	2	100000	
Spp. Repir of i/Path Kali Chho to	0	0	0	0	
tarund					
Spp. Repair of B/Path Twan to	50000	km	2	100000	
Jammu Nallah					
			Sub-Total	200000	
Total Maint of Road/Paths					
Habitat improvement					
Maintenance of					
Plantation					

Afforestation Ist Year Maint.	10	Hact.	7950	79500	
Chasak Bhatori and Traund Dhar					
Medicinal plants	10	Hact.	3250	32500	
Maintenance of Nursery					
Raising of nursery plants, etc	100000	No.	1	100000	
			Sub-Total	212000	
Wildlife Protection and					
Conservation Activities					
Protection					
Deployment of Antipoachers and	280	Mand	200	56000	
Antigrazers		ays			
Fire watchers	280	Mand	200	56000	
		ays			
			Sub-Total	112000	
	Total Recurrent Activities.				
		Operation	al Charges	160100	
		G	irand Total	8007000	

NAME OF CIRCLE: DHARAMSALA WILDLIFE CIRCLE DIVISION			NAME OF DIVISION: CHAMBA WILDLIF NAME OF PROTECTED AREA/ WILDLIFE		
DIVISION	SANCTUARY	Y - KALAT			ILD AILLA, WILDLIIL
Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building & ot	her structur	es			
Completion of ACF Residence at	L/S	No.	L/S	1500000	
Chamba					
Sub-T	otal	•	1	1500000	
Total Recurre	1500000				
Operationa	96000				
Grand	Total			1596000	

## NAME OF CIRCLE: DHARAMSALA WILDLIFE CIRCLE NAME OF DIVISION: CHAMBA WILDLIF DIVISION NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - KUGTI WLS

Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities	-		-		
Infrastructure Development					
Construction of New building &	0	0	0	0	
other structures					
Hideouts/Caves/Bunkers at Buhar	150000	No	6	900000	
Dhar, Gharoei Dhar, Goru the					
Ban,Karogi Dhar,Goon The Goth,					
Thanari DPF					
Construction of Boundary Pillars	7000	No.	200	1400000	
		•	Sub-Total	2300000	
Habitat improvement					
New	0	0	0	0	
Nursery					
Raising of nursery plants, etc	L/s	No.	L/s	200000	
7,	•	I	Sub-Total	200000	
Soil & moisture conservation					
Constt.of check wall at Kugti RF II	20000	No.	8	160000	
Constt.of check wall at Dharoul RF	20000	No.	8	160000	
Constt.of check wall at Hulani	20000	No.	8	160000	
Nalla					
Constt.of check wall at Bhonkal	20000	No.	8	160000	
Dhar					
Constt.of check wall at Kangru RF	20000	No.	8	160000	
constt.of check wall at Hali Dhar	20000	No.	8	160000	
constt.of check wall at Thunali DPF	20000	No.	8	160000	
constt.of check wall at Dhamel	20000	No.	8	160000	
Dhar					
constt.of check wall at Tanthu DPF	20000	No.	8	160000	
constt.of check wall at Tapni The	20000	No.	8	160000	
Gann					
constt.of check wall at Goon the	20000	No.	8	160000	
Goth DPF					
Van sarovar/ Water pond in	90000	No	8	720000	
Kangru DPF, Kugti RF II, Manoon					
Dhar , Thanari Dhar, Dharoul Dhar					
			Sub-Total	2480000	
Others					
Augmentation of salt licks,	L/S	No.	L/S	75000	
			Sub-Total	75000	
Capacity Building/Training/ Research	ch & Monitori	ng			
Survey/Census/ Estimation of					
Flora & Fauna					
Herbivores survey	0	No.	L/S	100000	
Carnivores survey (bears,	0	No.	L/S	100000	
leopard,etc.)					
Pheasants survey	0	No.	L/S	100000	
Birds/ vulture survey	L/S	No.	L/S	100000	
Enumeration of trees/ Growing	L/S	No.	L/S	300000	
stock assessment					
			Sub-Total	700000	

Research & Monitoring					
Staff welfare activities					
Other amentias to staff	0	L/S	L/S	75000	
Hiring of staff		-, -	_, _	7000	
Data entry operators,	300	MD	250	75000	
Data citaly operators,			Sub-Total	150000	
Wildlife Protection and Conservation	150000				
Protection			T		
Deployment of Antipoachers and	400	MD	750	300000	
Antigrazers					
Fire watchers	400	MD	400	160000	
Hiring of vehicles for patrolling and	L/S	No.	0	75000	
nakas etc.	,				
Antipoaching Camps	15000	No.	15	225000	
			Sub-Total	760000	
Education and Awareness Generation	n				
Wildlife week and other awareness	L/S	No.	L/S	100000	
programme	·				
		•	Sub-Total	100000	
Field equipment					
Monitoring					
Drone Cameras	1	No.	150000	150000	
search lights	0	0	0	0	
TV	0	0	0	0	
			Sub-Total	150000	
Office expenses					
Stationary, Electricity bills etc	L/S	L/S	L/S	30000	
Maintenance of Vehicles/ POL	L/S	L/S	L/S	10000	
LED TVs, Projectors, etc	0	0	0	0	
			Sub-Total	40000	
Human-wild animal Conflict					
Veterinary facilities					
Engaging people for monitoring	400	MD	500	200000	
and Driving away of problematic					
wild animals					
			Sub-Total	200000	
	Total No	n Recurrir	ng Activities	7155000	
Recurring Activities					
Habitat improvement					
Pasture improvement	4050	Hact	40	162000	
Medicinal plants	0	0	0	0	
			Sub-Total	162000	
Maintenance of Nursery	. ,	_			
Raising of nursery plants, etc	L/s	0	2	300000	
			Sub-Total	300000	
Capacity Building/Training/ Researc	n & Monitor	ing			
Hiring of staff	400		150		
Data entry operators, Drivers,	400	MD	150	60000	
Boatman, Researchers, Animal					
attendant, Zoo biologist, etc			Cub Tatal	C0000	
Wildlife Protection and Conservation	n Activities		Sub-Total	60000	
	n Activities				
Protection  Deployment of Antinopchers and	FOO	NAD	200	100000	
Deployment of Antipoachers and	500	MD	200	100000	
Antigrazers					

			1		
Fire watchers	500	MD	200	100000	
Antipoaching Camps	20	No.	10000	200000	
			Sub-Total	400000	
Education and Awareness					
Generation					
Media management	1	No.	20000	20000	
Books, Magazines, Toposheets and	1	No.	10000	10000	
Maps etc.					
			Sub-Total	30000	
Wildlife Tourism Management					
Maint of Bridle paths from Kugti to	70000	Km	7	490000	
Manimahesh Parikarama					
R/o Bridle paths from Kelang to	70000	Km	5	350000	
Alias					
R/o Inspection paths from Hali	50000	Km	8	400000	
Dhar to Deosa DPF					
Maint of Inspection paths from	50000	Km	10	500000	
Cholli Mata to Kugti RF II					
Maint of Inspection paths from	50000	Km	8	400000	
Thanari to Hulani					
			Sub-Total	2140000	
Office expenses					
Maintenance of Computers and	10000	No.	1	10000	
accessories (fax, printers,					
photocopier, scanners, etc.)					
Hiring charges for vehicles	0	0	0	60000	
Stationary, Electricity bills etc	1	0		30000	
			Sub-Total	100000	
Human-wild animal Conflict					
Veterinary facilities					
Engaging people for monitoring	300	MD	200	60000	
and Driving away of problematic					
wild animals					
			Sub-Total	60000	
Total Recurren	nt Activities.			3252000	
Operationa	l Charges			142000	
Grand 1	Гotal			10549000	

# NAME OF CIRCLE: DHARAMSALA WILDLIFE CIRCLE NAME OF DIVISION: CHAMBA WILDLIF DIVISION NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - TUNDAH WLS Item of work/activity Rate/ unit | Unit | Physical | Financial | Remarks

NAIVIE OF PROTECTED AREA/ WILDLIFE SANCTOARY - TONDAH WLS									
Item of work/activity	Rate/ unit	Unit	Physical	Financial	Remarks				
Non Recurrent Activities									
Infrastructure Development									
Construction of New building &									
other structures									
Construction of Boundary Pillars	3000	NO.	200	600000					
			Sub-Total	600000					
Habitat improvement									
Nursery									
Raising of nursery plants, etc	L/S	No.	L/S	30000					
			Sub-Total	30000					
Soil & moisture conservation		0							
Constt.of check wall at Mumari Nalla	20000	No	5	100000					
Constt.of check wall at Liundi Ghar	20000	No	5	100000					
Constt.of check wall at Bhadra Nalla	20000	No	5	100000					
Constt.of check wall at Sua Ghar	20000	No	5	100000					
Constt.of check wall at Hahnaue	20000	No	5	100000					
Galla			Sub-Total	500000					
Capacity Building/Training/			Jub-Total	300000					
Research & Monitoring									
Survey/Census/ Estimation of Flora & Fauna									
Biodiversity survey- preparation of check list (flora & fauna)	L/S	NO	L/S	105000					
Digital mapping of PAs/ other GIS applications	0	0	0	0					
• •			Sub-Total	105000					
Wildlife Protection and	0	0	0	0					
<b>Conservation Activities</b>									
Protection	0	0	0	0					
Deployment of Antipoachers and Antigrazers	300	MD	400	120000					
Fire watchers	300	MD	400	120000					
Hiring of vehicles for patrolling and nakas etc.	50000	No.	1	50000					
Antipoaching Camps	0	No.	0	0					
,	<u> </u>		Sub-Total	290000					
Field equipment									
Survey & Demarcation									
GPS	0	0	0	0					
Compass	0	0	0	0					
Laser ranging instrument, Haga	0	0	0	0					
Altimeter for Height measurement of trees		-							
Calipers/Measuring tapes	0	0	0	0					
Rain gauge/ Weather station/	0	0	0	0					
Observatory station/ Data logger/ Portable weather station		-							
Monitoring	0	0	0						
Wilding	l 0	U							

Drone Cameras	150000	No.	1	150000	
			Sub-Total	150000	
Communication					
Communication and connectivity	300	Month	60	18000	
to field staff					
Satellite, Wireless, Mobile,	0	0	0	0	
Landline, modem etc					
			Sub-Total	18000	
Office expenses					
Hiring charges for vehicles	L/S	No.	L/S	50000	
Stationary, Electricity bills etc	L/S	No.	L/S	25000	
			Sub-Total	75000	
Human-wild animal Conflict					
Veterinary facilities	0	0	0	0	
Engaging people for monitoring	200	Mandy	400	80000	
and Driving away of problematic		as			
wild animals					
			Sub-Total	80000	
		Total No	n Recurring	1848000	
Recurring Activities					
Infrastructure Development					
Maintenance of Roads/Paths					
Management road					
Maint of Bridle paths from	50000	Km	3	150000	
Fatedhu to Fath					
Maint of Bridle paths from Gowar	50000	Km	2	100000	
to Mumari					
Maint of Bridle paths From Padhri	50000	Km	3	150000	
To Mumari					
Maint of Bridle paths Silpari To	50000	Km	3	150000	
Tandei					
				550000	
Capacity Building/Training/					
Research & Monitoring					
Survey/Census/ Estimation of					
Flora & Fauna					
Enumeration of trees/ Growing	L/S	No.	L/S	300000	
stock assessment					
			Sub-Total	300000	
			Recurrent:-	850000	
		Operation	nal Charges G.Total	4000	
	2702000				

#### NAME OF CIRCLE: DHARAMSALA WILDLIFE CIRCLE NAME OF DIVISION: CHAMBA WILDLIF DIVISION NAME OF PROTECTED AREA - MINI ZOO & CBC AT DEYOL -CUM- UDAYPUR AVIARY, HOLI (BHARMOUR) **Non Recurrent Activities Infrastructure Development Construction of New building & other** structures L/S 5500000 Construction of boundary wall 2 No. 1 Metre Height around Mini Zoo (Area around 4.2 Hac) L/S **Construction of Veterinary** No. 1 500000 Hospital. Landscaping of Zoo site. L/S L/S L/S 500000 Sub-Total 6500000 **Capacity Building Training/Capacity building** Training of field staff - wildlife L/S LS LS 50000 techniques **Exposure visits** LS LS L/S 50000 Workshop/Seminars LS 50000 LS L/S Sub-Total 150000 **Total Non Recurring** 6650000 **Grand Total** 6650000

NAME OF CIRCLE: DHARAMSALA NAME OF PROTECT					ON: HAMIRPUR WILDLIF LAKE WLS
Item of work/activity	Rate/ Unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building & ot	her structur	es			
Construction of boundary wall in Forest Guard Hut Dhameta Beat.	L/S	Nos	1	50000	At present no boundary wall exist in Fgd hut at Pong Dam beat.
Construction of R/wall around Range office Dhameta	L/S	Nos	1	200000	For strengthening of existing structure.
		-1	Sub-Total	250000	
Habitat improvement					
Eradication of Lantana up to 50% infestation in N/Surian and jawali beat	L/S	Hac	20	320000	For improvement of Habitat in Nagrota Surian and Jawali beat.
Removal of weeds/bushes in Rancer Island	L/S	Hact	3	50000	For improvement of Habitat in Pong WLS
			Sub-Total	370000	
New					
Plantation	50000	Ha.	5	250000	Improvement of Habitet
Nursery					
Raising of tall plants.	L/S	do	1	150000	Raising of plants.
Raising of nursery plants, etc	L/S	do	10000	100000	Raising of plants.
Renovate, Improvement & Maintenance of Interpretation Centre Jawali & Construction of Bathroom facilities.	L/S	No	1	200000	For better facilities & strengthening & beautification of existing structure. Also providing bathroom facility.
			Sub-Total	700000	
Capacity Building/Training/ Resea	rch & Monit	oring	,	1 2222	
Training/Workshop	L/S	L/S	L/S	200000	
<u>.                                    </u>	·	<u> </u>	Sub-Total	200000	
Survey/Census/ Estimation of Flor	a & Fauna				
Migratory Birds Survey(fortnightly)	L/S	No	1	60000	Bird survey to know the population trend in pong lake sanctuary.
			Sub-Total	60000	
Hiring of staff					
Data entry operators, Drivers, Boatman, Researchers, Animal attendant, Zoo biologist, architect, landscaper etc	0.75	No	2	100000	
			Sub-Total	100000	
Wildlife Protection and Conservati	on Activitie	s			
Protection					

Engaging anti poachers for protection of migratory birds.	1000	M/Day	225/-	225000	For protection activities in Pong Dam WLS. As the sanctuary area is spread over 207 Sq Km and porous from all sides. Thus necessary for protection purpose.
Engaging anti grazers for anti grazing activities.	1000	M/Day	225/-	225000	For protection activities in Pong Dam WLS
Engaging fire watcher to fire control activities.	1000	M/day	225/-	225000	For protection activities in Pong Dam WLS
Hiring of Vehicle for Night Raids/ Nakas for protection of Birds.	L/S	L/S	L/S	50000	For protection activities in Pong Dam WLS
POL for Boats and Hiring of Boat man	L/S	L/S	L/S	200000	For protection activities in Pong Dam WLS
			Sub Total	925000	
Education and Awareness Generation					
Wildlife week and other	L/S	No	L/S	200000	For Awareness activities
awareness programme					
			Sub Total	200000	
Wildlife Tourism Management					
Celebration of green Days	L/S	No	L/S	200000	For Awareness activities
	T	1	Sub Total	200000	
Office expenses					
Stationary, Electricity bills etc	L/S	L/S	L/S	105000	
			Sub Total	105000	
	Total Non	- Recurring	g Activities	3110000	
Recurrent Activities					
Infrastructure Development	T	1			
repair of Range office cum R.o.	L/S	No	1 No	500000	For strengthening and
Residence Dhameta					repair of Range office and quarter Dhameta.
	T	1	Sub Total	500000	
Contingency	L/S		0	120000	
			Sub Total	120000	
	Tota		g Activities	620000	
		G	irand Total	3730000	

NAME OF CIRCLE: DHARAMSALA NAME OF PRO					PUR WILDLIF DIVISION WLS
Item of work/activity	Rate/ Unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities	1	•	_		
Infrastructure Development					
Construction of New building & ot	her structures				
Construction of Forest Guard Hut	LS	No.	1	1500000	As per entitlement of the field staff.
			Sub- Total	1500000	
Construction of New Roads/Paths					
Construction of Plachak bridge	LS	No.	1	1000000	
	1		Sub- Total	1000000	
Habitat improvement					
New Plantation					
Afforestation	50000	Ha.	10	500000	For raising plantation at Jhordi to improve the habitat of the area.
Nursery store/seed store etc.	0	No.	0	200000	To improve the nursery
			Sub- Total	700000	infrastructure
Cail 9 maisture consequetion			Sub- rotai	700000	
Soil & moisture conservation Check dams (BW/DRSM/CWS)	L/S	No.	L/S	400000	To increase the
					availability of water for Wildlife at Jawardu Nalla, Makori Nalla, Jhordi Nalla, Deo Nalla, Dundi Nalla, Nakora Nalla
Check walls/ Breast walls/ Retaining wall	L/S	No.	L/S	300000	Jhordi, juardu Nall, Deo Nalla Main path and any other as per requirement.
			Sub- Total	700000	
Others					
Augmentation of water holes	L/S	No.	5	50000	For availability of water for Wildlife in all seasons.
			Sub- Total	50000	
Capacity Building/Training/ Resear Survey/Census/ Estimation of Flor		ing			
Dhauladhar expedition		LS		600000	To be conducted
unaulagnar expedition	0	LS	0	600000	during winter season involving various experts to access the biodiversity richness of the area.
			Sub- Total	600000	
Hiring of staff					
Drivers, Boatman, Researchers, Animal attendant, Zoo biologist, landscaper, architect etc	0	LS	I/s	300000	As per requirement.
			Sub- Total	300000	

Wildlife Protection and Conservation	Activities				
Protection					
Deployment of Antipoachers and	L/S	M/days	500	100000	For wildlife protection
Antigrazers					activities.
Fire watchers	L/S	M/days	500	50000	
Hiring of vehicles for patrolling and	0	LS	0	50000	
nakas etc.					
Antipoaching Camps	0	No.		50000	
Ration to staff	LS	LS	LS	60000	
·			Sub- Total	310000	
Education and Awareness Generation	n				
Publicity material	0	LS	I/s	50000	For awareness on
·					Wildlife conservation.
			Sub- Total	50000	
Wildlife Tourism Management					
Signages	0	No.	L/S	60000	Awareness creation
					activities.
			Sub- Total	60000	
Office expenses			1		
Stationary, Electricity bills etc	0	LS	0	100000	For office use.
			Sub- Total	100000	
Community Development through Pa	rticipation	1			
Strengthening livelihood of local	0	LS	I/s	100000	Strengthening
communities			'-		livelihood of local
					communities
		L.	Sub- Total		
Human-wild animal Conflict			1	100000	For mitigation of
					wildlife conflicts
	Total I	Non- Recurrii	ng Activities	5470000	
Recurrent Activities			Ť		
Infrastructure Development					
Maintenance & repair of building & c	ther struc	tures	<u> </u>		
FRH Bara Bangal/Field		No.	L/S	250000	Maintence of FRH at
hostel/Labour huts, etc.	_		'-	2 2 2 2 <b>2</b>	Bara Bhangal.
Forest Rest House Rajgundha	LS	No.	1	250000	Renovation of the
				_3000	Forest Rest House
Special repair of Ministerial Staff	LS	No.	4	500000	1 1111
Quarters at Hamirpur					
		1	Sub- Total	1000000	
	7	Total Recurri		1000000	
			nal Charges	45000	
		- 1,	G.Total	6515000	
					1

## NAME OF CIRCLE: DHARAMSALA WILDLIFE CIRCLE NAME OF DIVISION: WILDLIF HAMIRPUR NAME OF PROTECTED AREA/ WILDLIFE SANCTUARY - DNP GOPALPUR

Item of work/activity	Rate/ Unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities	<u></u>		-		
Infrastructure Development					
Veterinary Facilities					
Procurement of Various articles for	LS	LS	No	200000	To equip the treatment
Treatment Room					room with necessary
					articles like, X Ray
					machine, Stretcher etc
Rescue Equipment	L/S	L/S	No	300000	
			Sub- Total	500000	
Zoo education and outreach progra	ms	T			
Exposure visit, Out reached			No	200000	To enhance skill, create
programme, zoo education					awareness and zoo
programme					conservation message to
Sub- Total				200000	general public.
Security and Monitoring				200000	
Hiring Staff for Security Night Duty	Person	2	No	200000	
in DNP Gopalpur Zoo	1 613011		110	200000	
Research			No	200000	For conducting research,
					generating data,
					upgrading zoo record etc.
	I.		Sub- Total	400000	
Disaster management					
Fire control	LS	LS	No	50000	
Water Harvesting Structure and	LS	1	No	550000	For creating structure for
Pond					water storage and habitat
					for aquatic animals.
Contingency	LS	LS	No	100000	
			Sub- Total	700000	
Transport and Communication					
Pol For Vehicle / Hiring of vehicle	Nos.	1	No	60000	As per requirement
	•		Sub- Total	60000	
			No		
Landscaping					
Landscaping works in lawns and	LS	3No	No	200000	beautification works at
parks					Zoo.
		Γ	Sub- Total	200000	
Visitor Amenities					
Improvement of Children park	L/S	1	No	100000	To improve facilities for Children
Procurement of wheel chairs etc.	L/S	L/S	No	100000	Up gradation of facilities.
			Sub- Total	200000	
	·	-	G. TOTAL	2260000	

Item of work/activity	Rate/ Unit	Unit	Physical	Financial	Remarks
Non Recurrent Activities	•		•		
Infrastructure Development					
Watch Tower for visitor, Feeding station at		No	1	200000	
Balore.					
	1		Sub- Total	200000	
Habitat improvement					
Plantation	50000	Hac	2	100000	
	•	•	Sub- Total	100000	
Survey/Census/ Estimation of Flora & Fauna					
vulture survey in Distt Kangra	L/S	1	L/S	200000	
			Sub- Total	200000	
Training					
Training				150000	
Exposure visits	L/S	No	1	100000	
	•		Sub- Total	250000	
Hiring of staff					
For any activity related to management.	1	No	1	100000	for vulture
					conservation
	•		Sub- Total	100000	
Protection					
Fire watchers for protecting main vulture	L/S	No	L/S	50000	
breeding sites for 4 months					
Vulture watchers around feeding stations	0.5	No	1	50000	
Cleaning of pine needles around nesting	L/S	Kms	L/S	150000	
sites.	L/3	KIIIS	L/3	130000	
SILES.			Sub- Total	250000	
Hiring of vehicles for patrolling, survey and	L/S	No	L/S	50000	
protection of vulture nesting sites.	L/ 3	110	L/3	30000	
protection of valtare nesting sites.	Sub- Total			50000	
Education and Awareness Generation			Jub- Total	30000	
Awareness, publicity matter etc.	L/S		L/S	60000	
Awareness, publicity matter etc.	L/3	<u>I</u>	Sub- Total	60000	
Wildlife Tourism Management			Jub-Total	00000	
Vulture trail dev at Suknara	0		0	25000	
valuate trail dev at Sakriara			Sub- Total	25000	
Field equipment			Jan Total	25000	
CCTV Monitoring at Sukhnara.	L/S	No	1	75000	
COTY WORKSTING OF SUKINICIA.		140	_	, 3000	
			C. l · ·	75000	
Office and another			Sub- Total	75000	
Office expenses					
Community Development through Participati		1		400000	
Carcan dumping through participatory mode	0	<u> </u>	0	100000	
			Sub- Total	100000	
	0	peration	nal Charges	25000	
			Sub Total	25000	
			G. Total	1435000	

NAME OF PA/WLS/NP G  Item of work/activity	Rate/	Unit	Physical	Financial	Remarks
nem or work, according	Unit	0	i iiysicai	T III di II di	nemana
Non Recurrent Activities					
Infrastructure Development					
Construction of New building & other					
structures					
C/O Chowkidar qtr. at Sai Ropa ( Tirthan Range)	LS	No.	1	300000	
Construction of P/Hut at Kot ( Tirthan Range)	LS	No.	2	300000	
Construction of P/Hut at Jagnahu ( Sainj Range)	LS	No.	3	400000	
Construction of P/Hut at Thini Thach ( Sainj	LS	No.	4	400000	
Range)					
			Sub Total	1400000	
Construction of New Roads/Paths		1 12 -	1 -	100000	
C/o B/Path Kauncha to Upper Kauncha ( Tirthan Rng)	LS	Kmtr.	2	100000	
C/o B/Path to Nadhar ( Tirthan Range)	LS	Kmtr.	3	100000	
C/o B/Path Pekhri to Deokanda ( Tirthan	LS	Kmtr.	4	80000	
Range)					
C/o B/Path Thanatch to Nadahar(Tirthan	LS	Kmtr.	4	100000	
Range)					
			Sub Total	380000	
Inspection/Bridle paths, etc.					
Bridges, Foot Bridge, etc (Tirthan range)		1			
Budla Khet	1 lac	No.	1	100000	
Kungshi Gad	1 lac	No.	1	100000	
Shada Gad	1 lac	No.	1	100000	
Bajrang Gad	1 lac	No.	1	100000	
Deou Gad	1 lac	No.	1	100000	
Soom	1 lac	No.	1	100000	
Lady Nal	0.80 lac	No.	1	80000	
Shungcha Nalla 1st	0.90 lac	No.	1	90000	
Shungcha Nalla 2nd near Chand Home	0.75 lac	No.	1	75000	
Shungcha Gad near Shungcha Vill	0.60 lac	No.	1	60000	
Tinder Nalla	0.60 lac	No.	1	50000	
Tillder Nalid	0.00 lac	140.	Sub Total	955000	
Habitat improvement			Jab Total	333000	
Soil & moisture conservation / Check dams (BW/	DRSM/CWS	)	1	<u> </u>	
Lady Nala	LS	No.	1	98000	
Raksh Naal	LS	No.	1	100000	
Kandhari	LS	No.	1	100000	
Dharashlinga	LS	No.	1	100000	
Dingcha Nalla -2nd	LS	No.	1	100000	
Sangada Nalla	LS	No.	1	100000	
Rakhundi Nala	LS	No.	1	100000	
	LS	No.	1	80000	
Shaqagaq i			_	55555	
Shadagad I Thanatch Nala		No	1	100000	
Thanatch Nala Shada Gad II	LS LS	No.	1 1	100000 100000	

Check walls/ Breast walls/ Retaining wall					
Tirth 1st	LS	No.	1	100000	
Tirth 2nd	LS	No.	1	100000	
Perkeru 1st	LS	No.	1	100000	
Perkeru 2nd	LS	No.	1	100000	
			Sub Total	400000	
Others					
W.H.S at Chulli Chho	LS	No.	1	100000	
Water tank at Bohali gol	LS	No.	1	100000	
Water Tank at Shalinga	LS	No.	1	100000	
Rehabilitation of weed infested areas at Rolha	LS	No.	1	100000	
Rehabilitation of weed infested areas at	LS	No.	1	100000	
Bandhar					
			Sub Total	500000	
Capacity Building/Training/ Research & Monitoring	ng				
Survey/Census/ Estimation of Flora & Fauna					
Birds/ vulture survey	LS	LS	LS	50000	
			Sub Total	50000	
Training					
Workshop/Seminar	LS	LS	LS	50000	
			Sub Total	50000	
Staff welfare activities					
Providing Ration for patrolling staff	LS	LS	LS	350000	
Vaccination of cattle in the vicinity as given in	LS	LS	LS	50000	
section 33 A of Wildlife ( Protection) Act,1972 (					
3 Ranges)					
			Sub Total	400000	
Wildlife Protection and Conservation Activities		1	T T		
Protection/ Control burning around PAs					
POL	LS	LS	LS	50000	
Education and Assessment Commetical			Sub Total	50000	
Education and Awareness Generation	1.0	1.0	1.0	100000	
Wildlife week and other awareness programme	LS	LS	LS Sub Total	100000 100000	
Wildlife Tourism Management		1	Sub rotar	100000	
C/o Interpretation center at GHNP	LS	No.	1	5361180	Contd
C/O Interpretation center at Orner	LJ	NO.	_	3301180	Work
Rain shelter					WOIK
C/O of rain shelter at Dehuri	LS	No.	1	200000	
C/O Rain shelter at Gahidhar	LS	No.	1	100000	
C/O Rain Shelter at Gandhar	LS	No.	1	100000	
Benches/pergola		110.		10000	
C/o Gazibo at OdidharTirthan range	LS	No.	1	90000	
C/O of Pargola at Nada	LS	No.	1	90000	
C/O of Pargola at Shilt	LS	No.	1	90000	
C/O of Pargola at Basu	LS	No.	1	90000	
C/O of Pargola at Upper Nry.	LS	No.	1	90000	
C/O of Pargola at Chalocha.	LS	No.	1	90000	
-		+	1		
C/O OT Pargola at Gnumtroo.	LS	No.	1	90000	
C/O of Pargola at Ghumtroo.	LS	No.		90000 <b>6391180</b>	
Office expenses	LS	No.	Sub Total	90000 <b>6391180</b>	

Stationary, Electricity bills etc				70000	
Maintenance of Vehicles/ POL				72000	
		· ·	Sub Total	157000	
		Total Nor	n Recurring	11811180	
Recurrent expenditure					
Infrastructure Development / Maintenance & re	pair of build	ding & other	er structures		
Maint. of Fgd Hut at Mashyar at Bathad	L/S	No.	1	75000	
Maintenance of Fgd Hut at Bathad	L/S	No.	1	60000	
Maintenance of Fgd Hut at Sai Ropa	L/S	No.	1	70000	
Maintenance of Chowkidar Qtr at E/Gate	L/S	No.	1	50000	
Maint. of circle office building	L/S	No.	1	200000	
Maintenance of P/Hut at Entry Gate	L/S	No.	1	40000	
Maintenance of P/hut at Basu	L/S	No.	1	50000	
Maintenance of P/hut at Jatholi	L/S	No.	1	60000	
	· · · · · · · · · · · · · · · · · · ·		Sub Total	605000	
Maintenance of Roads/Paths					
Rolla to Tirth via Kholipoi, Jatholi	LS	Kmtr.	35 KM	400000	
Rolla to Shilt	LS	Kmtr.	6 Km	60000	
Shilt To Chhodawar	LS	Kmtr.	3 Km	30000	
Chhodawar to Rakhundi	LS	Kmtr.	5 Km	50000	
Rakhundi to Ghumtroo	LS	Kmtr.	4 Km	40000	
Chalocha to Kobari via Nada	LS	Kmtr.	9 km	95000	
Nada to Uper balu	LS	Kmtr.	4 Km	50000	
Chalocha to Shankha	LS	Kmtr.	10 km	100000	
Malacha to Seri	LS	Kmtr.	6 km	60000	
Shalinga to Pulga	LS	Kmtr.	3 Km	30000	
Bachan nal to Shalinga	LS	Kmtr.	4 Km	40000	
Ghat to Sharwanu	LS	Kmtr.	4 Km	40000	
E/gate to Shungcha	LS	Kmtr.	5 Km	50000	
Mashyar to Katingcha	LS	Kmtr.	3 Km	30000	
Ropa to Byati	LS	Kmtr.	8 Km	80000	
Manhar to Shalinga	LS	Kmtr.	5 Km	50000	
Naglari to Dehuri	LS	Kmtr.	6 Km	60000	
Naglari to Nadhar	LS	Kmtr.	5 Km	50000	
Daran to Shungcha	LS	Kmtr.	3 Km	30000	
Daran to Lakcha	LS	Kmtr.	5 km	50000	
Goshaini to Baldhar by Chadhari	LS	Kmtr.	2 Km	20000	
Gushaini to Jhaniyar	LS	Kmtr.	4 Km	40000	
Drakhali to dingcha	LS	Kmtr.	3 km	30000	
Shalatharu to Madhrach	LS	Kmtr.	20 km	200000	
Shrikot to Bung 8 Km	LS	Kmtr.	8 km	160000	
Dhara Shalinga to Shauth	LS	Kmtr.	3 km	30000	
Dhara Shalinga to Birni	LS	Kmtr.	5 km	50000	
Dehuri to Suthara	LS	Kmtr.	2 km	20000	
		1	Sub Total	1945000	
Habitat improvement					
Maintenance of Plantation / Afforestation					
1st year plantation at Frari & Anah	10	ha	6650	66500	
2nd year plantation at Shalinga (Tirthan Range)	4	ha.	4495	17980	
Enrichment		1			
2nd year plantation at Murli Thach (Jiwnal	4.5	ha.	5120	23040	
Range)					

4.5	ha.	5120	23040			
18	ha.	5120	92160			
15	ha	5120	76800			
Sub Total						
Total Recurrent expenditure						
Operational Charges						
G.Total:						
	18 15 Total Re	18 ha.  15 ha  Total Recurrent ex	18 ha. 5120  15 ha 5120  Sub Total  Total Recurrent expenditure  Operational Charges	18         ha.         5120         92160           15         ha         5120         76800           Sub Total         299520           Total Recurrent expenditure         2849520           Operational Charges         231300		

NAME OF CIRCLE: GREAT HIN					SION: WILDLIFE KULLU
NAMI	E OF PA/WLS	/NP IND	ERKILA NATIO	ONAL PARK	
Non Recurrent Activities					
Infrastructure Development					
Construction of New building &					
other structures					
C/O Attendant Room	800000	No.	1	800000	
Rain shelter Near old Manali	800000	No.	1	800000	
Gate					
Conference Table with PA, light &	1000000	No.	1	1000000	
sound system with Chair					
			Sub-Total	2600000	
Construction of New Roads					
/Paths /Fencing/WHS					
Management Road					
Improvement of Pond cum WHS	10000	No.	10	100000	
Sitting place with Benches in	10000	No.	10	100000	
Pheasantry					
Road Side Fencing Near	LS	LS	L/S	100000	
Pheasantry					
Repair of Road & path around	LS	LS	L/S	725000	
Pheasantry to old Manali Gate					
			Sub-Total	1025000	
<b>Capacity Building / Training / Rese</b>	arch & Monit	toring			
Survey / Census / Estimation of f	& fauna				
Baseline survey in National Park	L/S	L/S	L/S	600000	
Inderkilla					
			Sub-Total	600000	
	Total Non-l	Recurring	g Activities.	4225000	
Recurring Activities.					
Management Planning & Capacity	Building				
Strengthening Wildlife Research,	Education & I	Nature A	wareness		
Research, Education &	L/S	L/S	L/S	500000	
Awareness activities					
			Sub-Total	500000	
Wildlife Tourism ,Education and A	Awareness M	lanagem	ent		
Directional signages	L/S	L/S	L/S	100000	
Dustbin	L/S	L/S	L/S	100000	
Publicity material	L/S	L/S	L/S	50000	
			Sub-Total	250000	
	Total	Recurrin	g Activities	750000	
			nal Charges	25000	
		-	Grand Total		

NAME OF CIRCLE: GREAT HIM	ION: WILDLIFE KULLU				
Item of Work	Rate (Rs. )	Unit	Phy.	Fin. (Rs)	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building &					
other structures					
Construction of Boundary wall and	L/s	1	1	100000	For protection of Fgd Hut
gate at Forest Guard Hut , Bobber					
Construction of Boundary wall and	L/S	1	1	150000	For protection of Fgd Hut
gate at Forest Guard Hut,					
Khurahal					
Construction of Range store/shed	L/S	1	1	100000	For store
Augmentation of water	L/S	1	1	50000	
supply/irrigation facility at Nihari					
nursery					
Sub Total				400000	
Habitat improvement					
New Plantation					
Kohila Nala	40000	hac	5	200000	New Planting
Dohra	40000	hac	3	120000	New Planting
Gehri Nala	40000	hac	5	200000	New Planting
Nered	40000	hac	3	120000	New Planting
		•	Sub-Total	640000	
Soil & Moisture Conservation					
Plantation of Bio-engineering specie	es		•	-	
i)Construction of Check Walls/Breas	t walls/ Reta	ining Wa	lls		
Protection wall at Kaphari	L/s	No.	1	50000	To control soil erosion
Sub-Total				50000	
ii) Construction of Check Dams (BV	V/ DDSM /CM	(C)	•		
Sariun nalaa	20000	No.	5	100000	To control soil erosion
Khekher Nala	20000	No.	3	60000	To control soil erosion
Bharpda	20000	No.	5	100000	To control soil erosion
Nerad Nala	20000	No.	5	100000	To control soil erosion
Sub Total				360000	
Construction of Water Ponds					
Bobber	20000	No	1	20000	To provide water facility to wild animals
SAUL	20000	No	1	20000	-do-
NAC Trambli	20000	No	1	20000	-do-
Khurahal	20000	No	1	20000	-do-
Maloh beat	20000	No	1	20000	-do-
	1	1	Sub-Total	100000	
Others					
Removal of plastics & solid waste	30000	L/S	L/S	30000	WLS Bandli
management	30000	_,,,	5,3	33000	TTES BUILDIN
		l	Sub-Total	30000	
Capacity Building/Training/ Researc	h & Monitori	ng	Jub Total	33000	
Staff welfare activities	🔾	გ 	1		
	0	L/S	0	0	
Provision of ration during	U	L/3	0	l U	

patrolling					
	1	1	Sub-Total	0	
Wildlife Protection and Conservation	n Activities				
Protection					
Maint. of Fire Line from Thanda	10000	Kms	2	20000	To control fire hazards in
pani to Kohil Nala					the sanctuary
Maint of Fire line from Neri to	10000	Kms	3	30000	To control fire hazards in
Kanda					the sanctuary
Mait of Fire Line From Vinayak To	10000	Kms	3	30000	To control fire hazards in
Mulkh Maidan					the sanctuary
	•		Sub-Total	80000	
Wildlife Tourism Management					
C/o camping site at Bobber	20000	No	1	20000	For camping activities
C/o Camping site at saul	20000	No	1	20000	For camping activities
Repair of footpath/tracking path	L/s	Kms	1.5 Km	50000	For better accessibility
from Suket Sadan to Jamagbag					
Sign Boards	L/s	No	L/S	50000	
Celebration of Wild Life Week	L/s	No	L/S	50000	
Sub Total				190000	
Communication					
Communication and connectivity	Rs.300/-	No.	8 person	28800	Mobile connectivity to
to field staff	PM		for 12 M		field staff
			Sub-Total	28800	
		<b>Total No</b>	n Recurring	1878800	
Infrastructure Development					
Maintenance & repair of building &	other struct	IIros			
Chasial rapair of Fad but Caul		uics			
Special repair of Fgd hut , Saul	L/s	No.	1	150000	Special repair of Fgd Hut
Maint of Range office			1 1	150000 300000	Special repair of Fgd Hut Maint.
	L/s L.s	No.	1		
Maint of Range office	L/s L.s	No.	1		
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple-	L/s L.s paths, etc.	No.	1	300000	Maint.
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple- Railing	L/s L.s paths, etc. 0.5	No. 1	2	300000 100000 100000	Maint.  For better connectivity
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple-	L/s L.s paths, etc. 0.5 0.5	No. 1 Kms kms	2 2	300000 100000 100000	Maint.  For better connectivity  For better connectivity
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple- Railing  Maintenance of Rera foot bridge	L/s L.s paths, etc. 0.5 0.5	No. 1 Kms kms	2 2	300000 100000 100000	Maint.  For better connectivity  For better connectivity
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple- Railing  Maintenance of Rera foot bridge  Sub-Total	L/s L.s paths, etc. 0.5 0.5	No. 1 Kms kms	2 2	300000 100000 100000	Maint.  For better connectivity  For better connectivity
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple- Railing  Maintenance of Rera foot bridge  Sub-Total  Habitat improvement	L/s L.s paths, etc. 0.5 0.5	No. 1 Kms kms	2 2	300000 100000 100000	Maint.  For better connectivity  For better connectivity
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple- Railing  Maintenance of Rera foot bridge  Sub-Total  Habitat improvement  Maintenance of Plantation	L/s L.s paths, etc. 0.5 0.5	No. 1 Kms kms	2 2	300000 100000 100000	Maint.  For better connectivity  For better connectivity
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple- Railing  Maintenance of Rera foot bridge  Sub-Total  Habitat improvement  Maintenance of Plantation  Afforestation	L/s L.s paths, etc. 0.5 0.5 L/s	No. 1  Kms kms  No	1 2 2 1	300000 100000 100000 100000 <b>750000</b>	Maint.  For better connectivity  For better connectivity  Maint of foot bridge
Maint of Range office  Maintenance of inspection/Bridle Bhadrolu to Nalag  Jaugam bag to j/ bag temple- Railing  Maintenance of Rera foot bridge  Sub-Total  Habitat improvement  Maintenance of Plantation  Afforestation  Maint of Plantations (Magar Nala)	L/s L.s paths, etc. 0.5 0.5 L/s L/s	No. 1  Kms kms  No  No	1 2 2 1 1 L/S	300000 100000 100000 750000	Maint.  For better connectivity  For better connectivity  Maint of foot bridge  Ist. Year Maint
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple- Railing  Maintenance of Rera foot bridge  Sub-Total  Habitat improvement  Maintenance of Plantation  Afforestation  Maint of Plantations (Magar Nala)  Maintenance of Plantations	L/s L.s paths, etc. 0.5 0.5 L/s L/s	No. 1  Kms kms  No  No	1 2 2 1 1 L/S	300000 100000 100000 750000	For better connectivity For better connectivity Maint of foot bridge  Ist. Year Maint Maint. of Ist. Year
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple- Railing  Maintenance of Rera foot bridge  Sub-Total  Habitat improvement  Maintenance of Plantation  Afforestation  Maint of Plantations (Magar Nala)  Maintenance of Plantations  (Bhadrolu)	L/s L.s  paths, etc.  0.5  0.5  L/s  L/s  L/s  L/s	No.  1  Kms kms  No  No  No	1 2 2 1 1 L/S	100000 100000 100000 750000 12000	For better connectivity For better connectivity Maint of foot bridge  Ist. Year Maint Maint. of Ist. Year
Maint of Range office  Maintenance of inspection/Bridle   Bhadrolu to Nalag  Jaugam bag to j/ bag temple- Railing  Maintenance of Rera foot bridge  Sub-Total  Habitat improvement  Maintenance of Plantation  Afforestation  Maint of Plantations (Magar Nala)  Maintenance of Plantations  (Bhadrolu)	L/s L.s  paths, etc.  0.5  0.5  L/s  L/s  L/s  L/s	No.  1  Kms kms  No  No  No	1 2 2 1 1 L/S L/S	300000 100000 100000 750000 12000 12000 24000	For better connectivity For better connectivity Maint of foot bridge  Ist. Year Maint Maint. of Ist. Year

NAME OF CIRCLE: GREAT HIM			ARK REWALSAR		ISION: KULLU WILDLIFE
Item of Work	Rate per unit (Rs.)	Unit	Phy.	Fin. (Rs)	Remarks
Non Recurrent Activities					
Infrastructure development					
New					
Completion of information	LS	LS	1	300000	As per actual need
center .& souvenir shop					
B O Office and Rest Room on					
upper story of Information					
Center					
Completion of B O Office and	L/S	No	L/S	176000	As per estimate
Rest room					
Furniture for B O Office and Rest	L/S	No	L/S	150000	As per actual need
Room					
Night shed					
Water supply and storage tanks					
Stand or barrier/ railing out side	LS	LS	L/S	200000	To provide safe distance
enclosure along the path					between animal &
					visitors
	Ţ	1	Sub-Total	826000	
Soil and moisture conservation					
works					
Retaining walls	L/S	No	L/S	200000	To control soil erosion
Check Walls	L/S	No	L/S	300000	To control soil erosion
	·	· I	Sub-Total	500000	
	Total Non	Recurrer	nt Activities	1326000	
Recurrent Activities					
Repair/Maintenance works					
Maintenance of upper story above B O Qtr.	L/S	No	L/S	250000	As per actual need
Repair of ticket window	L/s	No	1	50000	-do-
Repair of ticket willdow	L/S	INU	⊥ ± Sub-Total	30000	-uu-
Maintenance of existing enclosure	<b>AC</b>		Jun-10191	300000	
Maintanance of old water tank	LS	LS	1	150000	For sustained supply of
and water source	LS	LS	_	130000	water to the Zoo
Maintenance of existing	L/S	No	2	250000	Maintenance/improvem
enclosures	L, 3	140		230000	ent of existing black bear
					enclosures
	1	1	Sub-Total	400000	33.000.00
	Total	Recurrer	nt Activities	700000	
			nal Support	24000	
		- 60. 00.01	G.Total	2050000	
			2		İ

NAME OF CIRCLE: GREAT HIMA		_	ARK NP NARGU	_	ISION: WILDLIFE KULLU
Item of Work	Rate (Rs. in lac.)	Unit	Phy.	Fin. ( Rs)	Justification
Non Recurrent Activities					
Infrastructure Development					
Construction of New Building & O	ther				
Structure					
C/o of BO Quarter Khaban Block	4.238	Nos	1	423800	Balance amount as per
C/O Fgd Hut Pajound	1.37	Nos	1	137000	estimate
C/O Fgd Hut Budhan	1.34	Nos	1	134000	
C/O Fgd Hut Sagnal	1.40	Nos	1	140000	
C/O Fgd Hut Rulang	14.00	Nos	1	1400000	Fgd hut does not exist in Rulang Beat
Type I quarter	7.00	Nos	1	700000	Chowkidar Qtr in newly constructed Range Office
R/Wall/ Protection wall	1.00	Nos	1	100000	_
	1		Sub-Total	3034800	
Construction of New Roads/Paths	5				
Management Roads					
Inspection/Bride Paths					
Maint. Of roads/ path, inspection,B/path	0.50	Km	4	200000	
-do-	0.50	Km	3	150000	
-do-	0.50	Km	3	150000	
	0.00		Sub-Total	500000	
Habitat improvement				33333	
Nursery					
Maint./Dev. Of Nursery	0.50	Nos	3	150000	
manus, bett et itaisery	0.50	1103	Sub-Total	150000	
Soil & moisture conservation			Jub-Total	130000	
Costt. Of Check Dams	20000	Nos	20	400000	To control soil erosion
Constt. Of Check Walls	30000	Nos	20	600000	To control soil erosion
Constt. Of Water Pond	20000	Nos	25	500000	Source of water for Wild
Consti. Of Water Fond	20000	1403	25	300000	Animals
			Sub-Total	1500000	
Capacity Building/Training/Resea	rch & Monito	ring			
Survey/Census/Estimation of Flor	a and Fauna				
Training					
Training of field staff-wldlife technique	L/S	L/S	L/S	50000	
Staff welfare activities					
Welfare Activities	L/S	L/S	L/S	50000	
Hiring of Staff		-		0	
Data entry operator				50000	
	1	1	Sub-Total	150000	
Wild life Dugtastian					
Wild life Protection				1	ļ
Deployment of Antipoachers and Antigrazers	Rs. 225/- per day	No.	3 for 12 months	243000	Antipoaching activities in the sanctuary

	per day		months		
Control burning/ cleaning of pine	L/S	L/S	L/S	50000	Collection/carriage and
needles					dumping of dry pine
					needle and leaves at
					appropriate place
Group Patrolling (hiring of	L/S	L/S	L/S	50000	To check/control illegal
person/vehicle) & Ration					activities in side WLS
		T	Sub-Total	383500	
	•				
Education and Awareness General	ion		1/6	F0000	
Wildlife week and other			L/S	50000	
awareness programmers			1.76	100000	
Publicity material/ signages			L/S	100000	
NACIALISE A COMPANY OF THE PROPERTY OF THE PRO			Sub-Total	150000	
Wildlife tourism management		N	1.70	20002	
Development of Camping ground	1	No.	L/S	20000	
Field equipment					
Survey and demarcation					
Monitoring			1.76		
Laptop & accessories/computer	0	No.	L/S	0	
Protection					
Fire extinguishers					
Communication	2 222/		6 10		
Communication and connectivity	Rs.300/-	8	for 12	32400	Mobile connectivity
to field staff	PM	person	Months		expenses to field staff
		1	Sub-Total	52400	
Operation Support					
Stationary, Electricity bills, POL	L/s	L/S	L/S	100000	
charges for Motor cycle etc					
			Sub-Total	100000	
	Total Non-	-Recurren	t Activities	6020700	
Recurrent expenditure		1	, ,		1
Infrastructure Development					
Maintenance & repair of building					
Habitat improvement / Maintenar	nce of Planta	ation	<u> </u>		
Afforestation	0.029	Ha.	5	14500	
2nd year Maint. Pasture	0.029	Ha.	5	14500	
Zira year mainer rastare	0.023	1	Sub-Total	29000	
	Total	Recurren	t Activities	29000	
1			nal Support	69300	
	<u>'</u>	•	Grand Total	6119000	
1			. and rotar	0113000	

NAME OF CIRCLE: GREAT HIMAL			MANALI WL	S	N: KULLU WILDLIFE NAME
Item of Work	Rate Per unit (Rs)	Unit	Phy	Fin ( in Rs)	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building & ot	her structure	es			
Const. of Sitting places along	5000	Nos	20	100000	To provide sitting place
Path in MWS					to the visitors
Const. of Pergola	L/S	L/S	No	250000	
		1	Sub Total	350000	
Nursery					
Up gradation/improvement of nur	sery				
Raising of nursery plants, etc		Nos	1	200000	Raising of plants
			Sub Total	200000	
Soil & moisture conservation					
Plantation of Bio-engineering spec					
Check walls/ Breast walls/ Retaini		1	T		
2/6 Monalgahar CIV (Monalgahar)	20000	Nos	10	200000	To control soil errosion
2/5 Bangduari CIII (bangduari )	20000	Nos	10	200000	To control soil errosion
Water Pond					
Barog	30000	Nos	2	60000	Water source to wild animals
2/5 bangduari C II	30000	Nos	2	60000	Water source to wild animals
		ı	Sub Total	520000	
Others					
Removal of plastic waste	20000	L/S	L/S	20000	
Augmentation of salt licks	10500	L/s	L/s	20000	
5			Sub Total	40000	
Staff welfare activities					
Recreational provisions					
First aid kit	1000	Nos	10	10000	
			Sub Total	10000	
Wildlife Protection and Conservati	ion Activities	3			
Protection					
Deployment of Antipoachers and	6900	2 for	2 for 12	163200	To control poaching in
Antigrazers		12	months		WLS
_		month s			
Fire watchers	6900	2 for 6	2 for 6	81600	To Control Fire activity in
		month	months		WLS
		S			
Group Patrolling (hiring of	20000	L/S	L/S	20000	For protection of WLS
person/vehicle & provision of ration etc					
Clearing of Fire lines	30000	L/S	L/S	30000	To control fire
<b>0</b>			Sub Total	294800	
Education and Awareness General	tion		20.3 . 3 (4)		

Wildlife week and other	50000	L/S	L/S	80000	
awareness programme					
Publicity material / Signage	50000	L/S	L/S	125000	
			Sub Total	205000	
Protection					
Fire tools	10000	L/S	L/S	10000	
	•	•	Sub Total	10000	
Communication					
Communication and connectivity	300	9	9 person	32400	
to field staff		person	for 12		
		for 12	Months		
		Month			
		S			
Travelling Allowance for field	30000	L/S	L/S	30000	
staff					
			Sub Total	62400	
Community Development					
through Participation					
Entry Point activity for fringe	L/s	Nos	L/s	100000	
villagers					
			Sub Total	100000	
	Total Non-	Recurren	t Activities	1792200	
Recurrent expenditure					
Infrastructure Development					
Repair of boundary wall of range	L/s		L/s	300000	
office Manali					
Maintenance of Roads/Paths					
Inspection/Bridle paths, etc.					
Kumsu thach to upper ruar	20000	KM	6	120000	
BP 3 to Lambadug	20000	KM	7	140000	
			Sub Total	560000	
	Total	Recurren	t Activities	560000	
	-	Operation	al Support	19300	
	2371500				

# NAME OF CIRCLE: GREAT HIMALAYAN NATIONAL PARK NAME OF DIVISION: KULLU WILDLIFE NAME OF PA/WLS/NP KAIS WLS

Item of work	Rate Per	Unit	Phy	Fin (Rs)	Remarks
	unit (Rs)				
Non Recurrent Activities					
Infrastructure Development					
Construction of New building & ot	her structur	es			
Const. of Watch Tower Ublda	L/S	L/S	1	600000	For protection
Fencing around I/hut Mattan	L/S	L/S	L/S	300000	For protection of Fgd Hut
Completion of Forest grd Hut Tandla	L/S	L/S	L/S	150000	For completion
			Sub Total	1050000	
Nursery					
Upgrading/improvement of nursery					
Raising of nursery plants, etc	150000	Nos	1	150000	Improvement of nry and raising of plant
		· ·	Sub Total	150000	,
Soil & moisture conservation					
Others					
Removal of Plastic Waste	20000	L/s	L/s	20000	Fixing of "Kilta" as  Dustbin in sanctuary for  visitor
Augmentation of salt licks,	10000	L/s	L/s	10000	For Wild Life Animal
	•		Sub Total	30000	
Recreational provisions					
First aid kit	1000	Nos	10	10000	For Staff As well as visitor
		· ·	Sub Total	10000	
Wildlife Protection and Conservation Activities					
Protection					
Deployment of Antipoachers and Antigrazers	6800	0	2 for 12 months	163200	To control poaching in WLS
Fire watchers	6800	2 for 6 month	2 for 6 months	81600	To Control Fire in WLS
Group Patrolling (hiring of person/vehicle & provision of ration etc	L/s	L/S	L/S	150000	For protection of WLS
Clearing of fire lines	30000	L/S	L/S	30000	for control fire
	T	T	Sub Total	424800	
Education and Awareness Generation					
Wildlife week and other awareness programme	50000	L/S	L/S	60000	
Exposure Visits	L/S	L/S	L/S	100000	
Publicity material / Signage & exposure visit	L/s	L/S	L/S	150000	
	I.	1	Sub Total	310000	

Communication					
Communication and connectivity	10800	300	3 Person	10800	
to field staff					
			Sub Total	10800	
	<b>Total Non-</b>	Recurrent	t Activities.	1985600	
Recurrent expenditure					
Infrastructure Development					
Maintenance & repair of					
building & other structures					
Improvement of camping Ground	L/S	L/S	2No.	40000	
Maint. Of Type Iv Qtr at Kullu	L/s	L/s	1	300000	
Maint. Of Type IIQtr at Kullu	L/s	L/s	2	200000	
Repair Of I/hut Kitchen including	L/S	L/S	1	175000	
crockery items					
Repair Of Chowkidar Qtr	L/S	L/S	1	90000	
Maint of type I Qtr	L/s	L/s	1	100000	
			Sub Total	905000	
Habitat improvement					
Maintenance of Plantation					
Niharathach 2nd year Maint.	16000	Hac	4	16000	
Pasture Improvement					
Bhanda Pather	10000	Hac	4	10000	
			Sub Total	26000	
	Total	Recurrent	t Activities.	931000	
	(	Operation	nal Charges	61800	
	Grand Total				

NAME OF CIRCLE: GREAT HIMALAYAN NATIONAL PARK NAME OF DIVISION: KULLU WILDLIFE DIVISION NAME OF PA/WLS/NP SHIKARI DEVI JI WLS							
Item of work	Rate per unit	Unit	Phy	Fin (Rs)	Remarks		
Non Recurrent Activities							
Infrastructure Development							
Construction of New building &							
other structures							
Survey & Demarcation	4000		20	420000	5		
Construction of Boundary Pillars	4000	No.	30	120000	Due to rationalization of sanctuary new boundary pillars proposed for construction as per norms		
			Sub Total	120000			
Management Road							
Bridle Paths							
i) Sount to Budha Kedar	40000	Kms.	3	120000	For patrolling and better management of Sanctuary		
			Sub Total	120000			
Habitat Improvement							
New Plantation							
Enrichment planting							
Deolanal PF	48000	Ha.	3	144000			
Chilmagad PF	48000	Ha.	3	144000			
		Т	Sub Total	288000			
Nursery							
Development of new nursery							
Upgrading/Improvement of nursery							
Center Nursery Bhullah	L/s	No.	1	50000	Extension & development as Modern center nry i/c seed store, vermin compost pit water tank etc.		
Reunsi	L/s	No.	1	50000	Extension of existing nry.		
			Sub Total	100000			
Soil & Moisture conservation i/c planting of Bio-engineering species.							
Check Dams (BW/DRSM/CWS)							
i) Budha Kedar Nala	20000	No.	4	80000	To control soil erosion		
ii) Bharmeri Nala	20000	No.	4	80000	To control soil erosion		
iii) Chilmagad	20000	No.	4	80000	To control soil erosion		
Water Harvesting Structure							
Check Walls (BW/DRSM/CWS)							

i) Shikari	20000	No.	3	60000	To control soil erosion
iii) Murhalla PF	20000	No.	3	60000	To controll soil erosion
Breast Wall/ Retaining walls					
Range Office at Sanarli	50000	No.	1	50000	Back side of Range Office with cement mortar
Van sarover/ Water pond					
Sangrialla	30000	No.	1	30000	Drinking water storage for wild animals
Tungrasni	30000	No.	1	30000	Drinking water storage for wild animals
Daklehr	30000	No.	1	30000	Drinking water storage for wild animals
Shikari	30000	No.	1	30000	Drinking water storage for wild animals
			Sub Total	530000	
Others					
Augmentation of salt licks.	10000	L/S	1	10000	All PA
Augmentation of sait licks.	10000	1 1/3	Sub Total	10000	AIITA
Training					
Training to field staff - wild life techniques	20000	L/S	1	20000	To train field staff in Wild life techniques
Work shop/Seminars	40000	L/S	1	40000	Related to wild life activities.
Exposure visits	L/s	L/S	1	100000	
		1	Sub Total	160000	
Staff welfare activities					
Other amentias to staff	30000	L/S	1	30000	To provide snow kits to field staff
	1	1	Sub Total	30000	
Wild Life protection &					
Conservation Activities					
Protection  Deployment of Antinocchors 9	6750	2N= ::	20	242000	Antinopolina/ara-ira
Deployment of Antipoachers & Antigrazers	6750	3No. x 12 month	36	243000	Antipoaching/grazing activities in the sanctuary through daily wagers
Fire Watchers	6750	4 No. x	12	81000	Protection of flora & fauna from fire through
		month s			daily wager in the fire season
Group patrolling	L/s	L/S	L/s	50000	
	1	1	Sub Total	374000	
					l .

Education and Awareness					
Generation					
Wild Life Week	20000	L/S	1	20000	To organize wildlife awareness camps among school children
		· I	Sub Total	20000	
Wild Life Tourism Management					
Sinages	L/s	L/S	L/s	30000	Regarding flora & fauna, routs in the sanctuary
			Sub Total	30000	
Field Equipment					
Communication					
Communication and connectivity to field staff	300	7 Nos. x 12 month	84	25200	
Satelite, Wireless, Mobile, Landline, Modem, etc.	0	No.	0	0	
			Sub Total	25200	
Office Expenses					
Stationary, electricity/water supply bills, etc.	L/s	L/S	L/s	10000	
			Sub Total	10000	
	Total Nor	Recurring	g Activities	1817200	
Recurrent Expenditure					
Infrastructure Development					
Maint./repair of buildings & other structures					
Block Officer Quarters					
Shikari Devi (Sanarli)	L/s	No.	1	50000	Required for maintenance of BO Qtr
Forest Guard Quarters					
Thunag	L/s	No.	1	50000	Required for maintenance of Fgd Hut
			Sub Total	100000	
Maintenance of Road & Paths					
Management Road					
Inspection/Bridle Paths,etc.					
Bridle Path					
Dadal to Nasrar	10000	Km.	5	50000	For smooth access & better management of the sanctuary
Chilmagad to Shikari (Part)	10000	Km.	4	4000	For smooth access & better management of the sanctuary
		<u> </u>	Sub Total	54000	,
Habitat improvement					
Enrichment Planting					
Budha Kedar PF	7500	Ha.	3	22500	Maint of old plantation

			1		
Pasture Development					
Chamunda PF	7500	На.	6	45000	Maint of old plantation
Second year (2016-17) maint. of old P/areas					
Afforestation	0	Ha.	0	0	
Enrichment Planting					
Raigarh PF	6200	Ha.	5	31000	Maint of old plantation
Deolanal PF	6200	Ha.	5	31000	Maint of old plantation
Budha Kedar PF	6200	Ha.	5	31000	Maint of old plantation
3rd year (2015-16) maint. of old P/areas					
Afforestation					
Chhoti Bharmeri PF	5000	На.	2	10000	Maint of old plantation
Enrichment Planting					
Kumharla	5000	На.	2	10000	Maint of old plantation
Pasture Development					
Daklehr PF	5000	На.	2	10000	Maint of old plantation
		-1	Sub Total	190500	
Maintenance of Nursery					
a) Bhullah	L/s	No.	1	50000	Raising of plants as per Deptt norms
b) Reunsi	L/s	No.	1	50000	Raising of plants as per Deptt norms
		1	Sub Total	100000	•
	Tota	Recurrin	g Activities	444500	
			nal Support	2700	
			Grand Total	2264400	

Item of Work	Rate per unit (Rs. )	Unit	Phy	Fin (Rs)	Remarks
Non Recurrent Activities					
Infrastructure Development					
C/o septic tank Fgd. hut at Doharanala	L/S	L/S	1	80000	Septic tank for Fgd Hut
C/O R/Wall Fgd hut/Compound Dohranala	L/S	L/S	10 mtr	100000	For prot. of Fgd hut
Const. of Protection Wall (stone) behind Div. Office	L/S	L/S	L/s	200000	For protection of divisional office
			Sub-Total	380000	
Habitat improvement					
New Plantation					
Banalag (Planting of Deo, fir spruce sp.)	0	ha	2	80000	
		1	Sub-Total	80000	
Soil & Moisture Conservation					
Check dams at Mujag (BW/DRSM/CWS)	0.2	No	5	100000	To control soil
Rolginala nala	0.20	No.	5	100000	erosion
Oriban nala	0.20	No.	5	100000	
Check walls/ Breast walls/ Retaining wal		ı			
Mujag	0.20	No.	4	80000	To control soil
Lotnala	0.20	No.	4	80000	erosion
Niharagahar CIV	0.20	No.	5	100000	
Dukam	0.20	No.	5	100000	
Van Sarovar/ Water Pond	0.05		_	50000	
Mujag Drinking Water storage for wildlife	0.25	No.	2	50000	
Nagani Drinking Water storage for wildlife	0.25	No.	2	50000	
Niharagahar Civ	0.25	No.	2	50000	
			Sub-Total	810000	
	Total Non-	-Recurren	t Activities.	1270000	
Recurrent Activities		I		<u> </u>	
Infrastructure Development					
Repair Roads/Paths					
Repair of B/Path Chor gran to ori thatch	L/S	4 km	1	100000	For petrolling &
Repair of B/Path Lot to Mujhag	L/S	4 km	1	100000	better protection
Repair of B/ Path Tichi Nala to Lot	L/S	6 Km	1	120000	
			Sub-Total	320000	
					a =
Capacity Building/ Training/ Research &	vionitoring: S	ourvey/ C	ensus/ Estim	ation of Flora	k Fauna
Capacity Building	0.20	. /		20000	
Workshop/Seminars	0.30	L/s	0	30000	
Celebration of Wild Life Week	L/s	L/s	1	50000	
Exposure visit	L/s	L/s	Cub Tatal	50000	
		I	Sub-Total	130000	
MCL-LPf - Donaha - 12					
Wild life Protection	D- 222/	Al -	2.512	450400	A 4 1- 1
Wild life Protection  Deployment of Antipoachers and Antigrazers	Rs. 220/- per day	No.	2 for 12 months	158400	Antipoaching activities in the

Fire watchers	Rs. 220/-	No.	2 for 3	39600	
	per day		months		
Control burning/ cleaning of pine needles	0.30	L/S	L/S	30000	
	1	-!	Sub-Total	228000	
Communication					
Communication and connectivity to	Rs.300/-	No.	4 person	14400	Mobile connectivity
field staff	PM		for 12		expenses to field staff
			Months		
			Sub-Total	14400	
Stationary, Electricity bills etc	L/s	L/S	L/S	30000	
			Cub Tatal	20000	
Community development	<u> </u>		Sub-Total	30000	
Community development	1./5	1./5	1	20000	For connectivity
Repair of bridge at Rangheledhar	L/S	L/S	+	80000	For connectivity
Repair of Foot bridge at Dukam C/o Foot bridge at Chorgran Nalla	L/S L/S	L/S L/S	1 1	200000 300000	For connectivity For connectivity
C/O FOOL Bridge at Chorgram Nama	L/3	L/3	Sub-Total	580000	For connectivity
Habitat improvement			Sub-10tal	380000	
Afforestation/ Maintenance					
1/10 Niharathach		ha	2	11200	Maint. of Illst. Year
1/10 Milarathath		114		11200	Plantation
2/64 Mujag		ha	2	11200	Maint. of Illst. Year
					Plantation
Dewa		ha	4	3000	Maint. of llst. Year
					Plantation
2/65 Oriban		ha	2	15000	Maint. of Ilst. Year
					Plantation
Chowkpather		ha	3	25000	Maint. of Ist. Year Plantation
Augmentation of salt licks,	L/S	L/S	L/S	20000	
,	•		Sub-Total	85400	
Upgrading/improvement of nursery					
Khorubehal Nursery	L/s	No.	1	150000	Raising of plants
	•		Sub-Total	150000	
Maintenance of inspection/Bridle paths,	etc.				
Repair of path Janahal to Mujakthach	0.20	KM	8	160000	
Repair of path Rolgi to Mujak	0.20	KM	7	140000	
			Sub-Total	300000	
Protection					
Collection/Carriage/watch & ward of	L/S	L/S	L/S	43000	
Seized timber					
			Sub-Total	43000	
	Tota		nt Activities.	1880800	
		Operation	onal Charges	62200	
			G. Total	3213000	

NAME OF CIRCLE: GREAT HIMALA			NAME KANAWAR		: KULLU WILDLIFE DIVISION
Item of Work	Rate (Rs.)	Unit	Phy.	Fin.	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building & oth	er structures		•		
Improvement of Range Compound	L/S	1	1	300000	Range compound
			Sub-Total	300000	
Construction of New Roads/Paths					
Management road					
C/o I/Path from R/4 Kasol Forest	0.500	4	1	200000	For better connectivity
	•	•	Sub-Total	200000	,
Soil & moisture conservation					
C/O Check Walls (BW/DRSM/CWS)	0.20	No.	20	400000	To control soil erosion
Check / Breast / Retaining walls	0.20	No.	15	300000	To control soil erosion
Maint. of Water Ponds	0.16	No.	6	96000	
-	1	1	Sub-Total	796000	
Others					
Augmentation of salt licks,				20000	
<u> </u>	1	1	Sub-Total	20000	
Other activities					
Signages/Publicity material/WS/	L/S	L/S	L/S	175000	
Exposure visits	L/S	L/S	L/S	175000	
EXPOSURE VISITES			Sub-Total	350000	
Wildlife Protection and Conservation	n Activities		Jub Total	330000	
Protection					
Deployment of Antipoachers and	6600/-pm	Manda	2 for 12	158400	Antipoaching activities
Antigrazers	/person	у	months	130.00	/ interpodering determines
Fire watchers	6600/-pm	No.	2 for 3	39600	Deployment of fire
	/person		months		watcher during fire
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				season
Control of fire & cleaning of pine	L/S	L/S	1	40000	
needles		'-			
_	l	ı	Sub-Total	238000	
Education and Awareness					
Generation					
Wildlife week and other awareness	0.5	L/S	L/S	50000	To organize Wildlife
programme		'-	, -		awareness camps among
					local People & school
					children
	1	1	Sub-Total	50000	
Wildlife Tourism Management					
C/o Souvenir shop at Kasol	5.000	No	1	500000	To facilitate tourists and
					for awareness amongst
					people/tourists
	1	1	Sub-Total	500000	
Communication					
	Rs.300/-	No.	4 person	14400	Mobile connectivity
Communication and connectivity		1			-
Communication and connectivity to field staff	PM		for 12		charges to field staff
•	I		for 12 Months		charges to field staff
•	I			14400	charges to field staff

					toilet, Kitchen &
Range office cum residence Kasol	1.00	No.	1	100000	Re-const. of damaged
with furnishing					toilet, Kitchen &
					replacement of window &
					door Shutter etc.
B.O. Qtr. Kasol Block	2.00	No.	1	100000	Replacement of roof,
					doors, window, rotten
					wooden floor etc.
Development of compound of I.	1.00	No.	1	150000	Fixing of Pavers out side
Hut at Kasol					the verandah & other
					works
Improvement of wild life Complex	5.00	No.	2	500000	To improve lawn at Kasol
at Kasol Range office					wild life complex
Maint. Of Type IV Residence at	2.00	L/S	1	400000	General urgent
Kullu					maintenance of residence
Maint of Trekker hut at Kullu	3.00	L/S	1	300000	Require maintenance of
					the tracker hut
Fixing of Interlink chain fencing	2.00	No.	1	200000	For safety of forest
behind the wild life complex at					complex at Kasol
Kasol					
Į.					
			Sub-Total	2850000	
Maintenance of Roads/Paths			Sub-Total	2850000	
Maintenance of Roads/Paths Inspection/Bridle paths, etc.			Sub-Total	2850000	
Inspection/Bridle paths, etc.	0.2	Km	Sub-Total 8	<b>2850000</b> 160000	
Inspection/Bridle paths, etc. Grahan to Nagru	0.2	Km Km			
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju			8	160000	
Inspection/Bridle paths, etc. Grahan to Nagru	0.2	Km	<b>8 5</b> 5	160000 100000	
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch	0.2	Km	8 5	160000 100000 50000	
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju	0.2	Km Km	<b>8 5</b> 5	160000 100000 50000	1st. Yr. Maint.
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation	0.2 0.10	Km Km	8 5 5 Sub-Total 5	160000 100000 50000 <b>310000</b>	1st. Yr. Maint. 2st. Yr. Maint.
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maintenance of Plantation	0.2 0.10 0.07 0.06	Km Km	8 5 5 Sub-Total 5 2	160000 100000 50000 <b>310000</b> 36560 12000	2st. Yr. Maint.
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation	0.2 0.10	Km Km	8 5 5 Sub-Total 5	160000 100000 50000 <b>310000</b>	2st. Yr. Maint. Maint. OF Ist. Year
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maintenance of Plantation	0.2 0.10 0.07 0.06	Km Km	8 5 5 Sub-Total 5 2	160000 100000 50000 <b>310000</b> 36560 12000 36570	2st. Yr. Maint.
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maintenance of Plantation Maint of Plantations (2/9 Reuna)	0.2 0.10 0.07 0.06	Km Km	8 5 5 Sub-Total 5 2 5	160000 100000 50000 <b>310000</b> 36560 12000	2st. Yr. Maint. Maint. OF Ist. Year
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maintenance of Plantation	0.2 0.10 0.07 0.06	Km Km	8 5 5 Sub-Total 5 2 5	160000 100000 50000 <b>310000</b> 36560 12000 36570	2st. Yr. Maint. Maint. OF Ist. Year Plantation
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maint of Plantations (2/9 Reuna)  Maintenance of Nursery	0.2 0.10 0.07 0.06 0.0457	Km Km	8 5 5 Sub-Total 5 2 5 Sub-Total	160000 100000 50000 <b>310000</b> 36560 12000 36570 <b>85130</b>	2st. Yr. Maint. Maint. OF Ist. Year Plantation  Maint. Vermin compost,
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maint of Plantations (2/9 Reuna)  Maintenance of Nursery Kasol	0.2 0.10 0.07 0.06 0.0457	Km Km	8 5 5 Sub-Total 5 2 5 Sub-Total	160000 100000 50000 <b>310000</b> 36560 12000 36570 <b>85130</b>	2st. Yr. Maint.  Maint. OF Ist. Year Plantation  Maint. Vermin compost, Mali hut etc.
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maint of Plantations (2/9 Reuna)  Maintenance of Nursery	0.2 0.10 0.07 0.06 0.0457	Km Km	8 5 5 Sub-Total 5 2 5 Sub-Total 1	160000 100000 50000 <b>310000</b> 36560 12000 36570 <b>85130</b>	2st. Yr. Maint.  Maint. OF Ist. Year Plantation  Maint. Vermin compost, Mali hut etc.  Dev, creation of new beds
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maint of Plantations (2/9 Reuna)  Maintenance of Nursery Kasol	0.2 0.10 0.07 0.06 0.0457	Km Km	8 5 5 Sub-Total 5 2 5 Sub-Total 1	160000 100000 50000 <b>310000</b> 36560 12000 36570 <b>85130</b>	2st. Yr. Maint. Maint. OF Ist. Year Plantation  Maint. Vermin compost, Mali hut etc. Dev, creation of new beds Vermi compost etc. in
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maint of Plantations (2/9 Reuna)  Maintenance of Nursery Kasol  Grahan	0.2 0.10 0.07 0.06 0.0457	Km Km	8 5 5 Sub-Total 5 2 5 Sub-Total 1	160000 100000 50000 <b>310000</b> 36560 12000 36570 <b>85130</b> 100000	2st. Yr. Maint.  Maint. OF Ist. Year Plantation  Maint. Vermin compost, Mali hut etc.  Dev, creation of new beds
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maint of Plantations (2/9 Reuna)  Maintenance of Nursery Kasol	0.2 0.10 0.07 0.06 0.0457 1.00	Km Km ha ha ha No.	8 5 5 Sub-Total 5 2 5 Sub-Total 1 1	160000 100000 50000 310000 36560 12000 36570 85130 100000	2st. Yr. Maint. Maint. OF Ist. Year Plantation  Maint. Vermin compost, Mali hut etc. Dev, creation of new beds Vermi compost etc. in
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maint of Plantations (2/9 Reuna)  Maintenance of Nursery Kasol  Grahan	0.2 0.10 0.07 0.06 0.0457 1.00	Km Km ha ha ha No. No.	8 5 5 Sub-Total 5 2 5 Sub-Total 1 1 1	160000 100000 50000 310000 36560 12000 36570 85130 100000 50000	2st. Yr. Maint. Maint. OF Ist. Year Plantation  Maint. Vermin compost, Mali hut etc. Dev, creation of new beds Vermi compost etc. in
Inspection/Bridle paths, etc. Grahan to Nagru Jain Nala to Grunju Padhari to Mang thatch  Habitat improvement Maintenance of Plantation Maint of Plantations (2/9 Reuna)  Maintenance of Nursery Kasol  Grahan	0.2 0.10 0.07 0.06 0.0457 1.00	Km Km ha ha ha No. No. Operatio	8 5 5 Sub-Total 5 2 5 Sub-Total 1 1	160000 100000 50000 310000 36560 12000 36570 85130 100000	2st. Yr. Maint. Maint. OF Ist. Year Plantation  Maint. Vermin compost, Mali hut etc. Dev, creation of new beds Vermi compost etc. in

NAME OF CIRCLE: GREAT HIMA	NAME OF DI	VISION: KULLU WILDLIFE			
Item of Work	Rate/Unit	Unit	Phy.	Fin.	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building & of	her structure	es			
C/o Old Manali Gate	L/S	L/S	1	300000	
Installation of water cooler	L/S	L/S	1	100000	For drinking water facility
			Sub Total	400000	
	Total Non-	Recurren	t Activities	400000	
Recurrent Activities					
Capacity Building /Training /Resea	arch & Monit	oring			
Survey /Census /Estimation of Flo	ra & Fauna				
Training /Workshop Breeding &	L/s	L/S	0	50000	
Rescue					
Tag /Microchiping for Pheasant	L/s	L/S	0	200000	
with thromocol insulation					
			Sub Total	250000	
<b>Veterinary Facilities in CBC Anima</b>	ls				
Incubator cum Hacher	L/S	L/S	L/S	150000	
Cold Room /Egg Tray /Egg Caveat	L/S	L/S	L/S	100000	
Cooler					
Furniture for biologist room	L/s	L/S	L/S	90000	
			Sub Total	340000	
<b>Education and Awareness Genera</b>	tion				
Publicity material / Signages /	L/s	L/S	0	200000	
Broacher					
			Sub Total	200000	
Maintt. Work					
General Maintt. & cleaning	L/s	L/S		145000	
operation					
			Sub Total	145000	
	Total	Recurren	t Activities	935000	
		peration	nal Support	25000	
		•	Grand Total	1360000	

NAME OF CIRCLE: GREAT HIM NA			ARK N PHEASANTRY		SION: KULLU WILDLIFE
Item of Work	Rate	Unit	Phy.	Fin. (Rs)	Remarks
Non Recurrent Activities					
Infrastructure Development					
Construction of New building & other	er structures	S			
Construction of Entry Gate to Van	L/s	L/s	1	350000	
Vihar Dungri					
Completion WHS pond near	1.85	1 no	1	185000	Balance amount as per
Pheasantry					estimate
Development of lawn along pond	L/S	L/S	1	50000	
Rain shelter Near old Manali Gate	L/S	L/S	1	250000	For tourist/visitor & staff
Electrification of Pheasantry	L/S	L/S	1	50000	
Road Side Fencing Near	L/S	L/S	1	400000	For protection
Pheasantry	•				
Improvement of old Cage	L/S	L/S	1	200000	Maint
		•	Sub Total	1485000	
Wildlife Protection and Conservation	n Activities				
Veterinary Facilities					
Medicine	L/s	L/S	0	100000	Day to day exp
			Sub Total	100000	
Wildlife Tourism ,Education and Aw	areness Ma	nagement			
Dustbins	L/s	L/S	0	50000	
			Sub Total	50000	
		Total No	n Recurring	1635000	
Recurring Activities					
Maintt. Work					
Maintt. Of Path van vihar Dhungri	L/s	2 Km	L/s	200000	For better connectivity
Maint of toilets	75000	2 no.	L/s	130000	Maint of toilet
Water supply with fitting in	0.50		L/s	50000	Water facility
residential colony					
Sub Total				380000	
Capacity Building / Training / Resear		oring			
Survey / Census / Estimation of f & f					
Exposure Visit	L/S	L/S	0	100000	Visit of staff
Wildlife Tourism ,Education and Aw					
Directional signages	L/S	L/S	0	50000	
Dusbin	L/S	L/S	0	50000	
Warning Signages	L/S	L/S	0	50000	
Publicity material	L/S	L/S	0	50000	
Sub Total				200000	
	Tot		ng Activities	680000	
		Operation	nal Support	45000	
			G Total	2360000	
Grand Total	2018-19			211200000	

## **ADDITIONAL GENERAL FUND APO FOR THE YEAR 2018-19**

(Against Short Release of Rs. 4.80 crore of 2017-18)

During the year 2017-18, General fund APO of Rs. 98.80 crore was submitted to the Adhoc CAMPA for funding duly approved by the Steering Committee of HP State CAMPA. The General Fund APO 2017-18 was formulated as per entitled release of Rs. 98.80 crore based on the total principal amount of Rs. 1169.13 crore, comprising Rs. 988.33 crore of General Fund and Rs. 174.86 crore of Protected Area Corpus, standing at the credit of the State as on 31.03.2017 as conveyed by the Adhoc CAMPA vide its letter dated 10.04.2017.

Against the APO of Rs. 98.80 crore, the Adhoc CAMPA released only Rs. 94.00 crore during the year and thus, there was a short release of Rs. 4.80 crore.

The Additional APO of General Funds for 2018-19 against the short release of Rs. 4.80 crore of 2017-18 is submitted as under:-

## **Additional General Fund APO for 2018-19**

(Against short Release of Rs. 4.80 crore of 2017-18)

Name of Activity	Name of	Name	of	Phy.	Amount (In	Remarks
	Circle Office	Division		(Ha.)	Lakhs)	
Planting through ETF	Mandi	Suket		150	300.00	
	Kullu	Seraj		100	180.00	
		Total	·	250	480.00	

Note: The plantations works have been executed during 2017-18 but the liability is outstanding due to short release of funds during the previous year.