Azadi Ka Amrit Mahotsav

LiFE Lifestyle for Environment

Department of Forest, Environment and Climate Change

Government of Jharkhand





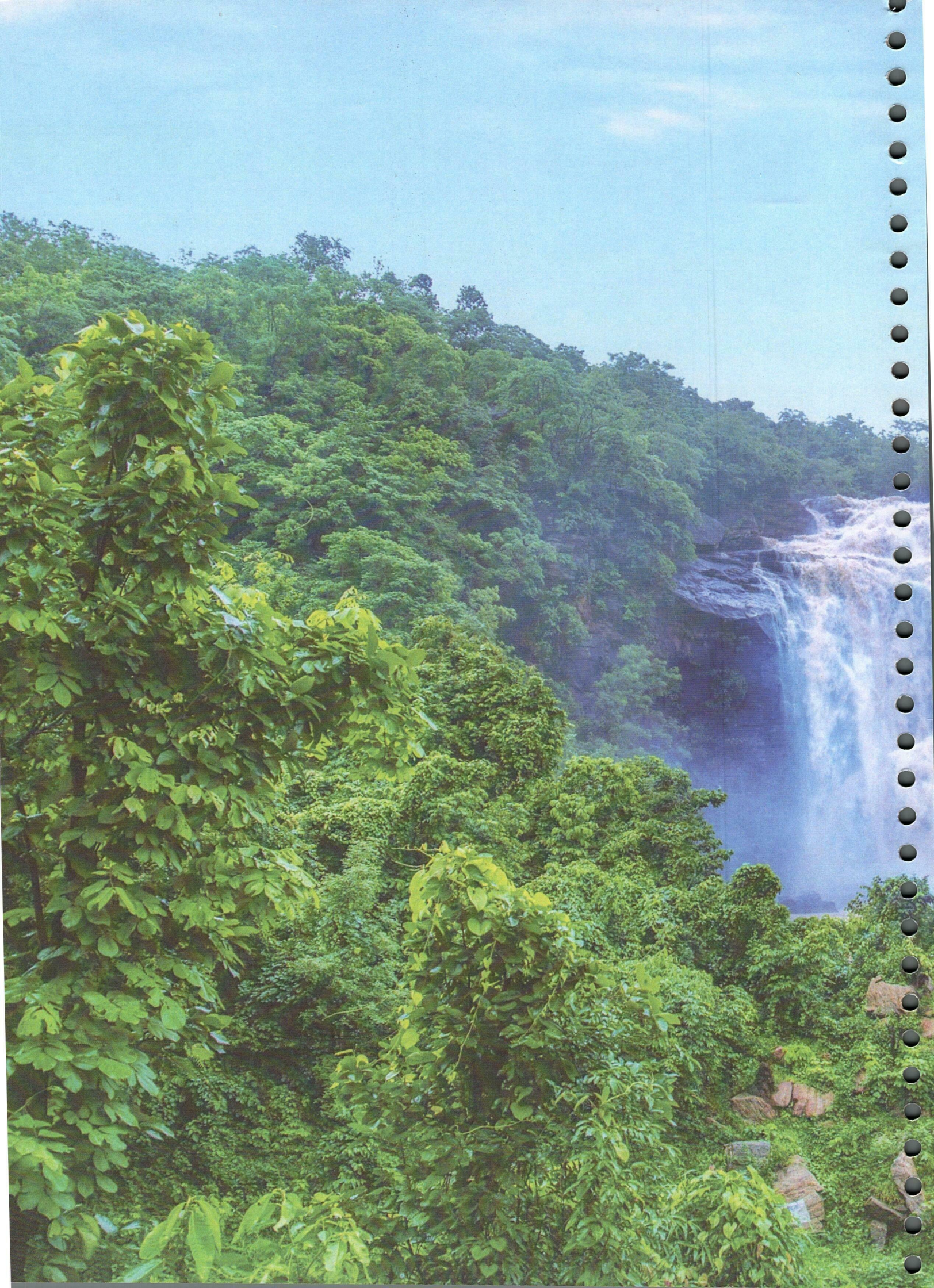




ANNUAL PLAN OF OPERATION

2025-26

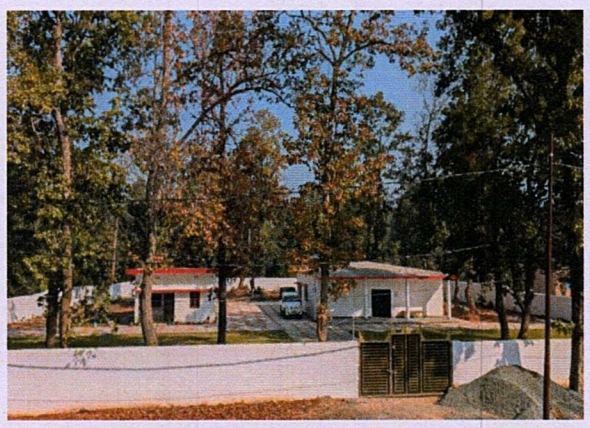
Jharkhand Compensatory Afforestation Fund Management and Planning Authority (CAMPA)



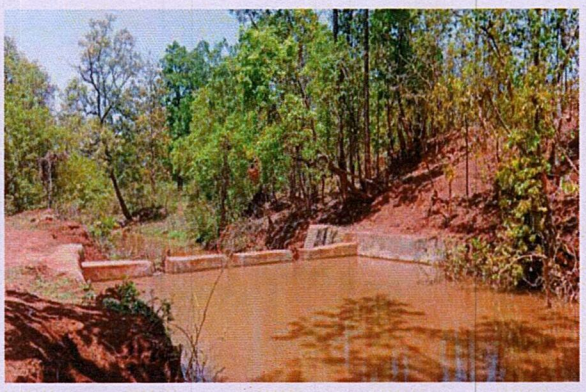
Government of Jharkhand
Department of Forest, Environment and Climate Change

Annual Plan of Operation
for
Financial Year 2025-26









Jharkhand State Compensatory Afforestation Fund Management & Planning Authority

Additional Principal Chief Conservator of Forests
CAMPA, Jharkhand.

Department of Forests, Environment &
Climate Change,
Government of Jharkhand
Van Bhawan, Doranda, Ranchi – 834002
Tel. : 0651- 2481466
E-mail apccf-campa@gov.in

Letter No.1911(22)/CAMPA/2025-26/225 Dated 11/06/2025

From,

Ravi Ranjan, IFS
Additional Principal Chief Conservator of Forests
-Cum- Chief Executive Officer,
CAMPA, Jharkhand, Ranchi.

To,

The Chief Executive Officer,
National Authority CAMPA
Ministry of Environment, Forest & Climate Change
3rd Floor, Supreme Court Metro Station Building
New Delhi-110001.

Subject : - Submission of Annual Plan of Operation 2025-26 of Jharkhand CAMPA

Sir,

Please find enclosed the Annual Plan of Operation (APO) of Jharkhand CAMPA State Authority for the year 2025-26. The APO has been approved by the State level Steering Committee of Jharkhand CAMPA State Authority in its meeting held on 03.06.2025 under the chairmanship of Chief Secretary, Jharkhand. A copy of the proceedings of the meeting and APO 2025-26 are enclosed herewith.

2 Total amount of APO 2025-26 as approved by the Steering Committee is for Rs. 1184.56 crore (Rupees Eleven Hundred Eighty-Four Crore Fifty-Six Lakh only).

3. The Certificate regarding the adoption of APO 2025-26 by the State Authority is annexed as (Annexure-44) at page no. 253 of the APO.

4. Following are some relevant information regarding the aforementioned APO:

- Outlay under Rule 5(2) (Not less than 80% of NPV) = Rs. 48156.593 lakh (82.35%)
- Outlay under Rule 5(3) (Not more than 20% of NPV) = Rs. 10321.331 lakh (17.65%)
- Outlay under Rule 6(a) (Not less than 60% of Interest) = Rs. 2300.560 lakh (67.66%)
- Outlay under Rule 6(b) (Not more than 40% of Interest) = Rs.1099.440 lakh (32.34%)

Contd.

Further, the break-up of APO components into activities related to forest-wildlife management and activities for infrastructure are as below -

S.No.	Component/Activities		APO 2025-26 (Rs. 118455.851 lakh)	Remarks
1	Activities related to development of forest and wildlife habitat management	Should be minimum 80% of the APO	Rs. 96417.089 lakh	81.39%
2	Activities for strengthening forest & wildlife infrastructure	Should be maximum 20% of the APO	Rs. 22038.7622 lakh	18.61%

It is requested to kindly consider the approval of the APO for the year 2025-26.

Yours faithfully,

Encl-As above

11/6/25

(Ravi Ranjan)

कार्यालय :—अपर प्रधान मुख्य वन संरक्षक, कैम्पा, झारखण्ड, राँची।
वन भवन, डोरण्डा, राँची–834002
e-mail : apccf-campa@gov.in, Phone : 0651-2481466 (O)

पत्रांक : 19M(22)/CAMPA/2025-26 - दिनांक : जून, 2025

सेवा में

प्रधान सचिव,
उच्च एवं तकनीकी शिक्षा, झारखण्ड, राँची।

सचिव,
वन, पर्यावरण एवं जलवायु परिवर्त्तन विभाग, झारखण्ड, राँची।

सचिव,
कृषि, पशुपालन एवं सहकारिता विभाग, झारखण्ड, राँची।

सचिव,
वित्त विभाग, झारखण्ड, राँची।

सचिव,
ग्रामीण विकास विभाग, झारखण्ड, राँची।

सचिव,
कल्याण विभाग, झारखण्ड, राँची।

सचिव,
राजस्व, निबंधन एवं भूमि सुधार विभाग, झारखण्ड, राँची।

सचिव,
योजना एवं विकास विभाग, झारखण्ड, राँची।

प्रधान मुख्य वन संरक्षक,
झारखण्ड, राँची।

प्रधान मुख्य वन संरक्षक –सह– कार्यकारी निदेशक
बंजर भूमि विकास बोर्ड, झारखण्ड, राँची।

प्रधान मुख्य वन संरक्षक, वन्य प्राणी,
एवं मुख्य वन्यप्राणी प्रतिपालक, झारखण्ड, राँची।

अपर प्रधान मुख्य वन संरक्षक,
वन विकास अभिकरण, झारखण्ड, राँची।

उप महानिदेशक (केन्द्रीय)
पर्यावरण वन एवं जलवायु परिवर्त्तन मंत्रालय, भारत सरकार,
क्षेत्रीय कार्यालय, द्वितीय तल्ला, झारखण्ड राज्य हाउसिंग बोर्ड,
हरमू चौक, राँची, झारखण्ड। पिन कोड – 834002

श्रीमती जमुना टुडू, पद्म श्री, पर्यावरण विशेषज्ञ,
कनक्रीसोल, पोस्ट + थाना – चकुलिया,
जिला – पूर्वी सिंहभूम, झारखण्ड पिन कोड – 832301

विषय : झारखण्ड प्रतिकरात्मक वनरोपण कोष प्रबंधन एवं योजना प्राधिकरण (Jharkhand Compensatory Afforestation Fund Management and Planning Authority)–राज्य प्राधिकरण की संचालन समिति (Steering Committee) की दिनांक 03.06.2025 को सम्पन्न बैठक की कार्यवाही का प्रेषण।

प्रसंग:– इस कार्यालय का पत्रांक 19M(22)/CAMPA/2025-26 - 204 दिनांक 26.05.2025

महाशय,

उपर्युक्त विषयक प्रासंगिक पत्र के क्रम में सूचित करना है कि प्रासंगिक अधिसूचना द्वारा झारखण्ड प्रतिकरात्मक वनरोपण कोष प्रबंधन एवं योजना प्राधिकरण (Jharkhand Compensatory Afforestation Fund Management and Planning Authority)–राज्य प्राधिकरण की संचालन समिति

(Steering Committee) की बैठक दिनांक 03.06.2025 को मुख्य सचिव, झारखण्ड की अध्यक्षता में सम्पन्न हुई। बैठक की कार्यवाही इस पत्र के साथ संलग्न कर भेजी जा रही है।

आपका विश्वासी,

अनु0 — यथोक्त।

ह0/—
अपर प्रधान मुख्य वन संरक्षक, कैम्पा
झारखण्ड, —सह—
मुख्य कार्यकारी अधिकारी, राज्य प्राधिकरण।

ज्ञापांक : 19M(22)/CAMPA/2025-26 - दिनांक : जून, 2025

प्रतिलिपिः— प्रधान मुख्य वन संरक्षक, झारखण्ड के आप्त सचिव को अनुलग्नक की प्रति के साथ सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।
अनु0 — यथोक्त।

ह0/—
अपर प्रधान मुख्य वन संरक्षक, कैम्पा
झारखण्ड, —सह—
मुख्य कार्यकारी अधिकारी, राज्य प्राधिकरण।

ज्ञापांक : 19M(22)/CAMPA/2025-26 - दिनांक : जून, 2025

प्रतिलिपिः— सचिव, वन, पर्यावरण एवं जलवायु परिवर्तन विभाग, झारखण्ड सरकार के आप्त सचिव को अनुलग्नक की प्रति के साथ सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।
अनु0 — यथोक्त।

ह0/—
अपर प्रधान मुख्य वन संरक्षक, कैम्पा
झारखण्ड, —सह—
मुख्य कार्यकारी अधिकारी, राज्य प्राधिकरण।

ज्ञापांक : 19M(22)/CAMPA/2025-26-224 दिनांक : 11, जून, 2025

प्रतिलिपिः— उप सचिव, मुख्य सचिव कार्यालय, झारखण्ड, राँची को अनुलग्नक की प्रति के साथ सूचनार्थ प्रेषित।
अनु0 — यथोक्त।

11/6/25
अपर प्रधान मुख्य वन संरक्षक, कैम्पा
झारखण्ड, —सह—
मुख्य कार्यकारी अधिकारी, राज्य प्राधिकरण।

Proceedings of the meeting of the Steering Committee of State Authority of Jharkhand CAMPA held on 03.06.2025

Meeting of Steering Committee of State Authority of Jharkhand CAMPA was held on 03.06.2025 under the chairmanship of Chief Secretary, Jharkhand.

2. List of members present is enclosed (Annexure- I).

3. The agenda items were taken up for discussion and following decisions were taken:

Agenda No. 1

The proceedings of the meeting of the Steering Committee held on 28.03.2024 were confirmed.

Agenda No. 2

Annual Report of Financial Year 2024-25

It was informed that an approval of Rs. 917.18 crore for the Jharkhand CAMPA APO 2024-25 was granted by the State Level Steering Committee in its meeting held on 28.03.2024. It was then sent to National Authority, CAMPA, MoEF&CC, Govt. of India for its approval. The State Govt. has allotted the budget of Rs. 345.11 crore for implementation of CAMPA APO activities through the initial budget. An expenditure of Rs. 275.78 crores have been incurred by the implementing units towards activities under the APO.

The Committee discussed the progress against various schemes as contained in the Annual Report of Jharkhand CAMPA for the year 2024-25 having summary of physical achievements, statement of Annual Account for the year and the Quarterly Progress Report After discussion, the Annual Report 2024-25 was approved by the Committee.

Agenda No. 3

Annual Plan of Operations for FY 2025-26

For the year 2025-26, an APO of Rs. 118455.851 Lakh has been prepared based on proposals received from field formations and in accordance with the provisions of Compensatory Afforestation Fund Rules, 2018 and CAF Act 2016.

The proposed APO of financial year 2025-26 consists of six parts: -

Part-1 contains site–specific activities, both ongoing and new ones, pertaining to 'Compensatory Afforestation' and compliance of other conditions imposed by Govt. of India while according forest clearance under FC Act, 1980.

Part-2 contains activities proposed under 'Catchment Area Treatment Plan'.

Part-3 contains proposals under 'Integrated Wildlife Management Plan'.

Part-4 contains activities, both ongoing and new, as permissible under 'Net Present Value' (NPV).

Part-5 contains 'Utilization of interest' accrued on deposits in State Fund.

Part-6 contains activities under 'Others' components.

A summary of Part-wise outlay is given below: -

Part–wise APO 2025-26		Outlay (Rs. in lakh)
1	Compensatory Afforestation	
1.A	Completion and maintenance work under on-going schemes	4307.840
1.B	New works	21576.342
	Sub-total	25884.182
2	Catchment Area Treatment Plan	6208.595
	Sub-total	6208.595
3	Integrated Wildlife Management Plan	16370.457
	Sub-total	16370.457
4	Net Present Value (NPV)	
4.A	Completion and maintenance work under on-going schemes	6389.764
4.B	New works	52088.161
	Sub-total	58477.925
5	Interest	
5.A	Conservation and development of forest and wildlife	2300.560
5.B	Non-recurring and recurring expenditure of State Authority	499.440
5.C	Study to improve wildlife, protection of forests and Bio-diversity	600.000
	Sub-total	3400.000
6	Others	
6.A	Completion and maintenance work under on-going schemes	277.822
6.B	New works	7836.869
	Sub-total	8114.692
	Total	118455.851

The APO contains physical targets proposed under different categories:-

1. **Major works under CA/PCA, component with regards to afforestation are the following;**

   Completion work

   3943.426 ha. block plantation.

   Maintenance Works

   13709.855 ha. block plantations.

   Advance Work

   8190.674 ha block plantation.

Highest priority has been accorded to speed up clearing of backlog of compensatory afforestation. The APO also contains proposals under Catchment Area Treatment (CAT) Plan and Integrated Wildlife Management Plan (IWMP) for various forest divisions.

2. Under NPV, following component with regards to afforestation are to be undertaken;

Completion work

- 1609.540 ha. Assisted natural regeneration Plantation.
- 416.30 ha. block plantation.
- 259.000 ha. Bamboo plantation.
- 6.500 ha. Sisal Plantation.
- 10.00 ha. Forest land block Plantation (area available for destruction of illegal Poppy cultivation).
- 1110.690 ha. Silviculture, Natural Regeneration & soil & moisture conservation scheme.
- 110.620 ha. Grass land development.

Maintenance Works

- 6115.000 ha. block plantations (Forest Land).
- 759.950 ha. block plantations (Non-Forest Land).
- 6535.000 ha. Silviculture, Natural Regeneration & soil & moisture conservation scheme.
- 875.000 ha. Bamboo plantation.
- 676.000 ha. Grass Land Development.

Advance Work

- 6150.000 ha block plantation.
- 4100.000 ha. Assisted natural regeneration.
- 5125.000 ha. Silviculture, Natural Regeneration & soil & moisture conservation scheme.
- 3925.000 ha. Bamboo plantation.
- 193.500 ha. Sisal plantation.
- 340.000 ha. Forest land block Plantation (area available for destruction of illegal Poppy cultivation).
- 575.000 ha. Grass Land Development.

3. The proposal contains following other works;

a. Maintenance of permanent and Hi-Tech nurseries,

b. Infrastructure facilities for frontline staff,

c. Promotion of solar energy and energy saving devices,

d. Evaluation of CAMPA works,

e. Wildlife habitat improvement and related works etc.

The status of fund released and utilized under CAMPA by Govt. of India so far is the following;

Sl. No.	Letter No. & Dated (GoI)	State Share Amount of Jharkhand (Rs. in Cores)
1	2	3
1	11-100/2015-FC dated 29.08.2019	4158.02
2	11-100/2015-FC/NA dated 10.01.2024	1262.55
3	11-100/2015-FC/NA dated 18-07-2024	557.97
4	11-100/2015-FC/NA dated 04-12-2024	601.84
5	11-100/2015-FC/NA dated 15-01-2025	157.66
6	11-100/2015-FC/NA dated 07-04-2025	454.45
	Total	7192.49
	Total Interest Amount on State CAMPA Funds up to 31.03.2025	928.87
	State CAMPA Fund with Total Interest Amount Total	8121.36
	Total Expenditure Amount of State CAMPA Funds up to 31.03.2025	1408.23
	Balance Total Amount after Expenditure of State CAMPA Funds on Dated 01.04.2025	6713.13

Approval of the Steering Committee on the APO 2025-26 with an outlay of Rs. 118455.851 Lakh (Rupees Eleven Hundred Eighty-Four Crore Fifty-Five Lakh Eighty-Five Thousand One Hundred only) was solicited.

The Committee was apprised of the procedure of preparation of APO under Compensatory Afforestation Fund (CAF) Rules, 2018 and CAF Act 2016. The Committee members deliberated in details on the APO proposals and the following decisions were taken –

1. The Committee noted the stipulated target of Compensatory Afforestation and its provision in APO 2025-26 and agreed to complete the stipulated target of CA/PCA.
2. The State will make full budgetary allocation for CAMPA as per the amount approved by the Steering Committee.
3. Implementation of Integrated Wildlife Management Plan (IWMP Plan) by the field officers should be under the direct supervision and monitoring of Principal Chief Conservator of Forests, Wildlife & Chief Wildlife Warden, Jharkhand, Ranchi.
4. The Third-Party Monitoring report of CAMPA works may be presented before the Steering Committee in its next meeting.
5. Study should be conducted on ways and means to combat desertification and devise its effective implementation.
6. Care should be taken to complete next year's APO by February, 2026.

After discussion, the Steering Committee approved the APO of 2025-26 of Jharkhand CAMPA.

Accordingly, the APO with the following abstract is approved:

Part–wise APO 2025-26		Outlay (Rs. in lakh)
1	Compensatory Afforestation	
1.A	Completion and maintenance work under on-going schemes	4307.840
1.B	New works	21576.342
	Sub-total	**25884.182**
2	Catchment Area Treatment Plan	6208.595
	Sub-total	**6208.595**
3	Integrated Wildlife Management Plan	16370.457
	Sub-total	**16370.457**
4	Net Present Value (NPV)	
4.A	Completion and maintenance work under on-going schemes	6389.764
4.B	New works	52088.161
	Sub-total	**58477.925**
5	Interest	
5.A	Conservation and development of forest and wildlife	2300.560
5.B	Non-recurring and recurring expenditure of State Authority	499.440
5.C	Study to improve wildlife, protection of forests and Bio-diversity	600.000
	Sub-total	**3400.000**
6	Others	
6.A	Completion and maintenance work under on-going schemes	277.822
6.B	New works	7836.869
	Sub-total	8114.692
	Total	118455.851

The meeting ended with a vote of thanks to the Chair.

APCCF, CAMPA &
CEO, State Authority,
Jharkhand CAMPA

Annexure-1

List of participants present through in the meeting of the Steering Committee of State Authority of Jharkhand CAMPA held on 03.06.2025

1. Smt. Alka Tiwari, Chief Secretary, Jharkhand (Chairperson)
2. Shri Aboobacker Siddique P, Secretary, Department of Forest, Environment & Climate Change, Govt. of Jharkhand, Ranchi.
3. Shri Aboobacker Siddique P, Secretary, Department of Agriculture, Animal Husbandry & Co-operatives, Jharkhand, Ranchi.
4. Shri Prashant Kumar, Secretary, Department of Finance, Govt. of Jharkhand, Ranchi.
5. Shri K. Srinivasan, Secretary, Department of Rural Development, Jharkhand, Ranchi.
6. Shri Chandra Shekhar, Secretary, Department of Revenue, Registration & Land Reforms, Jharkhand, Ranchi.
7. Shri Mukesh Kumar, Secretary, Department of Planning and Development, Jharkhand, Ranchi.
8. Sri Ashok Kumar, Principal Chief Conservator of Forests, Jharkhand, Ranchi.
9. Shri Shashikar Samanta, PCCF & Executive Director, Wasteland Development Board-Cum-Nodal Officer, FC Act, Jharkhand, Ranchi.
10. Shri Shashikar Samanta, Principal Chief Conservator of Forests, Wildlife & Chief Wildlife Warden, Jharkhand, Ranchi.
11. Shri Ravi Ranjan, Additional Principal Chief Conservator of Forest, CAMPA, Jharkhand, Ranchi & CEO, State, Authority (Member-Secretary)

Jharkhand CAMPA

Annual Plan of Operation 2025-26

CONTENTS		Page No.
Part-1:	Brief History and past performance	01
	Brief History and past performance	02
	Creation of CAMPA	02
	Objectives of CAMPA	03
	Rationale for the APO 2025-26:	03
	Objectives of the APO 2025-26	03
	Main provisions of Compensatory Afforestation Fund Rules, 2018	04
	Rule 5: Manner of utilization of Net Present Value	04
	Sub-Rule 5(2): Forest and wildlife management in the State	04
	Sub-Rule 5(3): Strengthening of forest and wildlife related infrastructure & capacity building in the State	05
	Sub-Rule 5(4): Prohibited activities	05
	Past Performance	06
	Status of Compensatory Afforestation	06
(a)	Brief description of forests and forestry sector in the State	07-13
(b)	Compensatory afforestation and other forestry related schemes carried out in the state in last five years from the CAMPA funds	14
(c)	Forestry and other activities carried out in the state in last three years from the fund received under other schemes	14
(d)	Year wise total forest area diverted	14
(e)	Year-wise total compensatory afforestation carried out in the state since 1980	14
(f)	Monitoring work done by the Monitoring and Evaluation wing of the State Forest Department	14
(g)	Monitoring work done by the independent monitor (Third Party Monitoring)	14
(h)	Any other information relevant for preparing APO	15
h/(i)	Status of approval of APO 2024-25	15
h/(ii)	Components of APO 2025-26	15-16
h/(iii)	Geo tags, basis of estimation and implementation schedule for site specific works like compensatory afforestation, penal compensatory afforestation.	16
h/(iv)	Details of activities under 'NPV' and 'Interest' components	16
h/(v)	Minimum 80% of activities towards afforestation/forest development and wildlife habitat improvement	16-17
h/(vi)	Annual Report and Audit Report	17
h/(vii)	Consultation with Gram Sabha/Village Forest Management Committee	17
h (viii)	Schedule of Rates and minimum wages and selection of plantation sites for NPV Work:	17
h (iv)	Summary of Integrated APO 2025-26 prescribed by National CAMPA	17
h (v)	Prakriti Johar Scheme for Water harvesting	17
h (vi)	Prakriti Johar Scheme to reduce man animal Conflict	17
Part-II	Activities to be undertaken for compensatory afforestation, additional compensatory afforestation, penal compensatory afforestation and for any other site-specific scheme may be used as per site-specific schemes submitted by the State along with the approved proposals for diversion of forest land under the Forest (Conservation) Act, 1980 (69 of 1980) referred to in clause (a) of section 6 of the Act:	18
(a)	District/Forest Division wise details of new compensatory afforestation, CAT Plans Work, Wildlife Management Activities to be done as per the conditions imposed under forest clearance granted by the Central Government under the Forest (Conservation) Act, 1980:	18
(b)	Location, estimated cost and implementation schedule of each activity proposed to be executed from State Fund to be provided district/division wise:	19
(c)	Details of maintenance works in physical and financial terms, proposed to be undertaken in the current financial year in the case of compensatory afforestation work, CAT Plan Works, Wildlife Management Activities and other such activities undertaken in previous years which need maintenance for its survival and sustainability:	20
Part-III	Activities to be undertaken from Net Present Value and Interest component referred in rule 5 and rule 6:	21
(a)	District/Forest Division wise details of activities to be done in the State on specified activities referred to in rule 5 and 6:	21-24
	A short write up on each Activities undertaken in CAF Rule 5(2) and 5(3)	25

CONTENTS		Page No.
	Under CAF Rule 5(2)	25
	Assisted Natural Regeneration- CAF Rule {5(2) a}	25
	Afforestation works in the Ganga basin with CAMPA-- CAF Rule {5(2) b}	25
	Artificial Regeneration- CAF Rule {5(2) b}	26
	Silviculture operation -- CAF Rule {5(2) C}	26
	Protection of Forests and Plantations --CAF Rule {5(2) d}	26-27
	Forest fire prevention and control operations actives --CAF Rule {5(2) f}	27
	Soil Moisture Conservation --CAF Rule {5(2) g}	27
	Miscellaneous interventions using LiDAR Technology --CAF Rule {5(2) g}	27-28
	Voluntary relocation of villages from protected areas --CAF Rule {5(2) h}	28
	Wildlife habitat improvement and related works - CAF Rule {5(2) i}	28
	RDF block plantations/Bamboo plantation on non-forest land falling in wildlife corridors --CAF Rule {5(2) j}	28
	Establishment, operation and maintenance of animal rescue center and veterinary treatment facilities for wild animals --CAF Rule {5(2) k}	29
	Supply of Forest Produce Saving devices --CAF Rule {5(2) l}	29
	Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials- CAF Rule {5(3) a}	30
	Promoting conservation, sustainable use and documentation of biological diversity including preservation of habitats, conservation of land and folk varieties and chronicling of knowledge relating to biological diversity {5(3) b}	30
	Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife-- CAF Rule {5(3) c}	30
	Up gradation and maintenance of forest roads and watch towers-- CAF rule {5(3)d}	30
	Construction of residential and Official Buildings in forests for frontline staffs-- CAF Rule {5(3)e}	30-31
	Survey and mapping of forest areas for forest fire control, compensatory afforestation works. Soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans- CAF Rule {5(3) g}	31
	Monitoring and Evaluation-- CAF Rule {5(3) h}	31
	Awareness Generation, Camps, Workshop, promoting voluntary activities/ study tours on conservation methods and best practices --CAF Rule {5(3) i}	31-32
	Proposal under CAF Rule 6	33
	Utilization of interest accrued,on deposits in State Fund CAF Rule 6(a)	33
	On interest transferred to deposits in State Fund - CAF Rule {(6) b (i-v)}	33
	Others to Study to improve wildlife, protection of forests and Bio-diversity- CAF Rule {(6) b vi}	33
(b)	Location, estimated cost and implementation schedule of each activity proposed to be executed from State Fund to be provided district/division wise:	34
	Under the provisions of rule 5 of CAF rules, 2018, the following activities are proposed for the Annual Plan of Operation of the year 2023-24 from the NPV:	34-38
(c)	Details of maintenance works in physical and financial terms, proposed to be undertaken in the state on specified activities referred to in rule 5 and rule 6 undertaken in previous years which needs maintenance for its survival and sustainability:	38
Part-IV	Measurable output of all physical activities and targets of each permissible activity along with the period required for achieving the measurable output:	39
(a)	Physical and financial target of each activity to be undertaken in measurable quantity along with the estimated cost of such activities in tabular form including details provided in part II and part III:	39
(b)	Measurable output of all physical activities to be undertaken along with the period required for achieving the measurable output:	40-44
(c)	Details of the concurrent monitoring and evaluation report including third party monitoring	44
	Executive Summary	45-50
	ANNEXURES (APO 2025-26)	51
Annexure- 01	CA/PCA Advance works related activities	52-58
Annexure- 02	CA/PCA Completion and Maintenance works related activities	59-60
Annexure- 03	Catchment Area Treatment Plan related activities	61
Annexure- 04	Integrated Wildlife management plan related activities	62-65
	Division-wise details of specified activities as per rule 5 and 6 to be undertaken from NPV and Interest component	
Annexure-5'A' & 5'B'	Assisted Natural Regeneration- CAF Rule {5(2) a} related activities	66-67

CONTENTS		Page No.
Annexure-6	Afforestation works in the Ganga basin with CAMPA-- CAF Rule {5(2) b} related activities	68
Annexure-7'A' & 7'B', 8'A' & 8'B'	Artificial Regeneration- CAF Rule {5(2) b} related activities	69-74
Annexure-9'A' & 9'B'	Silviculture operation -- CAF Rule {5(2) C} related activities	75-76
Annexure-10'A' & 10'B'	Protection of Forests and Plantations --CAF Rule {5(2) d} related activities	77-78
Annexure-11'A' & 11'B'	Forest fire prevention and control operations actives --CAF Rule {5(2) f} related activities	79-80
Annexure-12	Soil Moisture Conservation --CAF Rule {5(2) g} related activities	81-82
Annexure-13	Miscellaneous interventions using LiDAR Technology --CAF Rule {5(2) g} related activities	83
Annexure-14	Voluntary relocation of villages from protected areas --CAF Rule {5(2) h} related activities	84
Annexure-15'A'	Wildlife Habitat improvement Activities (Completion & Maintenance Works) - CAF Rule {5(2) i} related activities	85
Annexure-15'B'	Spill over work for Wildlife Habitat improvement Activities (Spill over work/committed liabilities) - CAF Rule {5(2) i} related activities	86-87
Annexure-15'C'	Wildlife Habitat improvement Activities (Advance Works)- CAF Rule {5(2) i}	88-89
Annexure-16	Plantations on non-forest land falling in wildlife corridors (Advance Works) - CAF Rule {5(2) j} related activities	90
Annexure-17	Establishment, operation and maintenance of animal rescue center and veterinary treatment facilities for wild animals --CAF Rule {5(2) k} related activities	91
Annexure-18	Supply of Forest Produce Saving devices --CAF Rule {5(2) l} related activities	92
Annexure-19'A' & 19'B'	Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials- CAF Rule {5(3) a} related activities	93-94
Annexure-20'A', 20'B' & 20'C'	Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife-- CAF Rule {5(3) c} related activities	95-97
Annexure-21	Up gradation and maintenance of forest roads and watch towers-- CAF rule {5(3)d}	98
Annexure- 22	Construction of residential and Official Buildings in forests for frontline staffs-- CAF Rule {5(3)e} related activities	99
Annexure-23	Survey and mapping of forest areas for forest fire control, compensatory afforestation works. Soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans- CAF Rule {5(3) g} related activities	100
Annexure-24'A' & 24'B'	Awareness Generation, Camps, Workshop, promoting voluntary activities/ study tours on conservation methods and best practices for supporting conservation--CAF Rule {5(3) i} related activities	101-102
Annexure-25	NPV Plantations (Completion & Maintenance) related activities	103-106
Annexure-26	Utilization of interest accrued on deposits in State Fund CAF Rule 6(a) related activities	107
Annexure-27	Other- Stipulated Plantation and Other Conditional Compliance of GoI (Advance work) related activities	108-119
Annexure-28	Other- Stipulated Plantation and Other Conditional Compliance of GoI (Completion and Maintenance work) related activities	120
Annexure-29'A' to 29'F'	Name of sites and GPS Co-ordinates of CA/PCA maintenance works related activities	121-143
Annexure- 30'A' to 30'D'	Name of sites and GPS Co-ordinates of N.P.V. maintenance works related activities	144-159
Annexure- 31'A' to 31'R'	Compensatory afforestation and other forestry related schemes carried out in the state in last five years from the CAMPA funds	160-186
Annexure- 32	Forestry and other activities carried out in the state in last seven years from the fund received under other schemes	187
Annexure- 33	Details of Year wise total Forest Land diversion under F.C. Act, 1980	188
Annexure- 34	Year-wise total compensatory afforestation carried out in the state since 1980	189
Annexure-35'A' & 35'B'	Afforestation works in the Ganga basin with CAMPA	190-197
Annexure- 36	Model setup to reduce snake-human conflict	198

CONTENTS		Page No.
Annexure- 37'A'	Monitoring work done by the Monitoring and Evaluation wing of the State Forest Department	199-209
Annexure- 37'B'	Chapter-8 Key Findings, Conclusion, Suggestions & Recommendations	210-222
Annexure- 37'C'	Third Party Evaluation of works undertaken under Compensatory Afforestation Fund Management and Planning Authority (CAMPA) in Jharkhand for the Year 2019-20, 2020-21 and 2021-22 in 59 Forest Divisions of Jharkhand State.	223-230
Annexure- 37'D'	Third Party Evaluation of works undertaken underCompensatory Afforestation Fund Management and Planning Authority (CAMPA) in Jharkhand for the Year2022-23, 2023-24 and 2024-25in49 Forest Divisions of Jharkhand State.	231-234
Annexure-37'E'	Appointment letter of experts in the Monitoring group of National Authority for the period of two years with the immediate effect (F.No. 4-51/2019-NA dt.21.10.2021 of GoI)	235
Annexure- 38'A' & 38'B'	Status of polygon uploading on e-green watch portal	236-241
Annexure- 39'A' & 39'B'	Setting up of Van Vigyan Kendra for dissemination of technologies developed by Forest Research institutes, forest-based industries and individual farmers for strengthening livelihood of local/ tribal communities (F.No. NA-15/18/2020-NA dt.13.05.2024 of GoI & F.No. NA-1/17/2024-NA dt.10.03.2025 of GoI)	242-243
Annexure- 39'C'	Comments on field visit to village Baripada in Dhulia district and Krishi Vigyan Kendra in Nandurbar, Maharashtra organised by National Campa on 3-4 August, 2024	244-246
Annexure- 40'A'	Details of activities under 'NPV' and 'Interest' component per corresponding CAF Rules, 2018 (Work details of NPV activities)	247-249
Annexure- 40'B'	Details of activities under 'NPV' and 'Interest' component per corresponding CAF Rules, 2018 (Work details of Interest activities)	250
Annexure- 41'A'	Minimum 80% of activities towards afforestation/forest development and wildlife habitat improvement (NPV activities under CAF Rules, 2018)	251
Annexure- 41'B'	Minimum 80% of activities towards afforestation/forest development and wildlife habitat improvement (Interest activities under CAF Rules, 2018)	252
Annexure- 42	Minimum 80% of activities towards afforestation/forest development and wildlife habitat improvement	253-254
Annexure- 43	Annual budget proposal of State Authority for 2025-26 (Form VI)	255
Annexure- 44	Declaration of adoption of APO 2025-26 by State Authority	256
Annexure- 45	Schedule of Rates and minimum wages and selection of plantation sites for NPV Work	Vo.-2
Annexure- 46	Summary of Integrated APO 2025-26 prescribed by National CAMPA	

Form-XII

JHARKHAND COMPENSATORY AFFORESTATION FUND MANAGEMENT & PLANNING AUTHORITY

Annual Plan of Operation 2025-26

Part-1:

Brief History and past performance

Brief History and past performance

Compensatory Afforestation: As per the Guidelines issued under the Forest (Conservation) Act, 1980, Compensatory Afforestation is one of the most important conditions stipulated by the Central Government while approving proposals for diversion of forest land for non-forest uses. It is essential that for all such proposals, a comprehensive scheme for Compensatory Afforestation (CA) is formulated and submitted to the Government of India.

Net Present Value: In pursuance of the order of 29th Oct 2002 of Hon'ble Supreme Court in writ petition no 202/95 in addition to the funds realized for compensatory afforestation, the npv of forest land diverted for non-forest activity is also to be recovered from the user agencies, for undertaking forest protection, other conservation measures and related activities.

CREATION OF CAMPA

Directions of Hon'ble Supreme Court

(i) Supreme Court in its order in T.N. Godavarman Thirumulpad vs. Union of India and Others [Writ Petition (Civil) No. 202 of 1995], dated the 30th October, 2002, observed that a Compensatory Afforestation Fund be created in which all the monies received from the user agencies towards compensatory afforestation, additional compensatory afforestation, penal compensatory afforestation, net present value of the diverted forest land or catchment area treatment plan shall be deposited;

(ii) The Supreme Court directed that, besides artificial regeneration (Plantations), the Fund shall also be utilised for undertaking assisted natural regeneration, protection of forests, infrastructure development, wildlife protection and other related activities and implemented through the Compensatory Afforestation Fund to ensure effective and proper utilisation of funds;

Compensatory afforestation was to compensate for the loss of tangible as well as intangible benefits from the forest lands which were diverted for non-forest use. Such funds were to be used for natural assisted regeneration, forest management, protection, infrastructure development, wildlife protection and management, supply of wood and other forest produce saving devices and other allied activities. The Court observed that the fund would not be part of general revenues of the Union, of the States or part of the Consolidated Fund of India.

Ministry of Environment and Forests (MoEFCC) notified the Compensatory Afforestation Management Funds Management and Planning Authority (CAMPA) in April, 2004 for the management of the compensatory afforestation fund.

(iii) The Supreme Court of India observed in May 2006, that CAMPA had still not become operational and ordered the constitution of an ad-hoc body (known as 'Ad-hoc CAMPA'), till CAMPA became operational. Central Government formulated guidelines dated the 2nd July, 2009 on the subject of State Authority for utilisation of funds lying with the Ad-hoc Authority.

Government of Jharkhand vide its Notification No. 3/Vanbhumi 21/2009-3363 dated 23rd October, 2009 constituted Jharkhand CAMPA in pursuance to the directive of Govt. of India, Ministry of Environment & Forests vide its D.O. No. 5-1/2009-FC, dated 21st July, 2009. Further, the Government of Jharkhand vide its Notification No. 1879 dated 29th April, 2013 created a full-fledged CAMPA wing under the charge of Additional Principal Chief Conservator of Forests (APCCF), CAMPA for effective implementation and monitoring of CAMPA Scheme in the State.

Objectives of CAMPA

CAMPA is intended as an instrument to accelerate activities for preservation of natural forests, management of wildlife, infrastructure development in forests and other allied works. The monies collected from user agencies towards compensatory afforestation, additional compensatory afforestation, penal compensatory afforestation, Net Present Value (NPV) and all other amounts recovered from such agencies under the Forest (Conservation) Act, 1980 is to be utilized for undertaking compensatory afforestation, assisted natural regeneration, conservation and protection of forests, infrastructure development, wildlife conservation and forest protection.

Broad objectives of CAMPA are as under:

(a) Compensatory Afforestation/ Penal Compensatory Afforestation/ Compliance of other conditions stipulated while according approval for diversion of forest areas in the State;
(b) Conservation, protection, regeneration and management of existing natural forests;
(c) Biodiversity conservation and management of Protected Areas and wildlife habitats;
(d) Monitoring and evaluation of the works undertaken under the CAMPA;
(e) Awareness generation, promoting activities and study tours on conservation methods and best practices.

Rationale for the APO 2025-26

Considering the above issues and challenges being faced by the forests in Jharkhand, rapid increase and qualitative improvement in the State's Forest resources is an imperative. Ever increasing demand for forest produce like firewood, grasses, bamboos and minor forest produce (NTFP) from already shrinking forest areas has led to degradation of forest stocks in quality and quantity. In several areas the rootstock available if protected can regenerate into well-stocked biodiversity areas. In other areas certain species have disappeared giving way to blanks and invasive species. Here apart from protection, augmentation of the stock with important species by way of planting is necessary. Thus, by protecting the existing rootstock, production of quality planting material and planting it to augment the stock along with natural regeneration can improve the existing stock to a desirable level. It also warrants forestry interventions for addressing issues of regeneration of forest, enrichment of the vegetal cover, and improvement of water/moisture regime in forest areas in a holistic manner.

Objectives of the APO 2025-26

This Annual Plan of Operations has therefore, been prepared to compensate not only the loss of flow of forest products and ecosystem services from forest lands diverted to non-forestry use through raising compensatory afforestation, but also to alleviate the resultant biotic and abiotic pressure that shifts to the remaining forests, by improving the quality of those forests, both by direct intervention and by increased protection.

Enactment of Compensatory Afforestation Fund Act, 2016; Rules, 2018; and related guidelines:

In view of the provisions of Compensatory Afforestation Fund (CAF) Act, 2016, Compensatory Afforestation Fund Rules, 2018 and the Accounting Procedure therein, as notified by the Govt. of India Ministry of Environment, Forest & Climate Change, The Jharkhand Compensatory Afforestation Fund Management Planning Authority (Jharkhand CAMPA) was notified vide Ministry's notification no. 4855 (E) dated 14.09.2018 which became effective w.e.f. 30.09.2018. In pursuance of provisions of the CAF Act, 2016, the Government of Jharkhand has notified the State Compensatory Afforestation Fund vide its notification no. 04/ CAMPA-01/2018-696 dated 13.02.2019. The monies received in the State Fund shall be an interest-bearing fund under public accounts. The balance in each State Fund shall be non-lapsable and get interest as per the rate declared by the Central Government on year-to-year basis.

As per the Accounting Procedure, consequent upon issue of notification for establishment of respective State Compensatory Afforestation Funds by the concerned State Governments in terms of sub-section (1) of section 4 of the Act, State share (90 Percent of the monies with Ad- hoc Authority) so credited to the National Compensatory Afforestation Deposits under Major Head 8336-Civil Deposits, shall be transferred to State Compensatory

Afforestation Fund (SCAF) as per each State share. While transferring respective State share to the State Fund, breakup shall be provided at an appropriate level below the Minor Head 'State Compensatory Afforestation Fund (SCAF)' and these heads of accounts shall be uniformly applicable across all the States/Union Territories. The monies received by the State Governments from the User Agencies shall be credited in 'State Compensatory Afforestation Deposits' in Public Account of the State out of which 90 Percent shall be transferred into the Public Account of the State and 10 Percent credited into the National Fund on yearly basis.

Further, under the Jharkhand CAMPA State Authority, various Committees viz. the Governing Body, Steering Committee and Executive Committee have been notified by the State Government vide respective notification no. 1532, 1533 and 1534 dated 25.04.2019.

Govt. of India Ministry of Environment, Forest & Climate Change has transferred an amount of Rs. 4,158 crores vide its letter no. 11-100/2015-FC dated 29.08.2019 and dated 03.11.2021and again Rs 1262.55 by letter no F.No.11-100/2015-FC/NA Dt 10.01.2024 towards the State share of Jharkhand.

The Ministry has informed earlier through the decision taken in 5th meeting of its National CAMPA Advisory Council that the normal forest activity in the State should be undertaken from the State's own plan funds and there must be no attempt to shift the obligation in respect to such items of works to the CAMPA. The CAMPA funds must be treated as an additionally.

The Executive Committee of National CAMPA Authority, Ministry of Environment, Forest & Climate Change, Government of India vide its O.M. No. 11-100/2015-FC dated 07.11.2019 has emphasized that there should not be any reduction of budget allocation in forestry sector in the regular State budget due to flow of CAMPA funds. This was reiterated by the Ministry vide the proceedings of 4th meeting of Executive Committee of CAMPA National Authority held on 15.10.2019. Subsequently, the Ministry observed during its 7th meeting of Executive Committee of National CAMPA held on 30.06.2020 that there should not be any reduction in allocation for forestry sector in the regular State Budget due to flow of CAMPA funds to the States. In addition, the State Government shall also make timely and adequate budget provision as per approved APO and release money so that activities approved under the APO could be implemented in time.

Main provisions of Compensatory Afforestation Fund Rules, 2018

In exercise of the power conferred by sub-section (1) and (2) of section 30 of the Compensatory Afforestation Fund Act, 2016, the Central Government notified the Compensatory Afforestation Fund Rules, 2018. The main provisions of these Rules are as below:

Rule 5: Manner of utilisation of Net Present Value-

Sub-Rule 5(2): Forest and wildlife management in the State

Assisted natural regeneration, artificial regeneration, silvicultural operations in forests, protection of plantations and forests, soil and moisture conservation works in the forest, voluntary relocation of villages from protected areas, improvement of wildlife habitat as provided in the approved wildlife management plan or working plan, establishment, operation and maintenance of animal rescue center, supply of wood-saving cooking appliances and other forest produce saving devices in forest fringe villages.

Sub-Rule 5(3): Strengthening of forest and wildlife related infrastructure & capacity building in the State

Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials; construction of residential and official buildings in forests for front line staffs deployed for protection of forest and wildlife, casual engagement of local people or labors to assist regular staff of State Forest Department for works for protection of forest and wildlife, independent concurrent monitoring and evaluation and third party monitoring of various works, publicity-cum-awareness programme, production and distribution of quality planting material through certified nurseries at subsidized price for promotion of trees outside forests

Sub-Rule 5(4): Prohibited activities:

The monies received towards Net Present Value shall not be used for following activities, namely

(i) Payment of salary, travelling allowances, medical expenses etc.;
(ii) Undertaking foreign visits;
(iii) Payment for legal services for defending cases filed in Tribunals or Courts not related to the management of State Authority;
(iv) Purchase of vehicles or staff cars for officers and heavy vehicles and machines for the State Forest Department for implementing programmes in various forest divisions undertaken from the State Fund;
(v) Construction of residential and official buildings for officers above the Forest Range Officer;
(vi) Leasing, hiring and purchase of land for afforestation purposes;
(vii) Purchase of furniture, office equipment, fixtures including air conditioners, and generator sets for residences and offices of the State Forest Department;
(viii) Mandatory afforestation as per the working plan in the forest in blanks created by commercial felling of trees for revenue generation undertaken under working plan prescription;
(ix) Undertaking forest and wildlife conservation and other activities undertaken under other schemes of the Government for the purpose of part financing the scheme for completing left over works or complementary works of such schemes;
(x) Establishment, expansion and up-gradation of zoo and wildlife safari;
(xi) Providing financial support, either by way of grant or equity to existing or for setting up new forest corporations, boards, etc.

Explanation: The mixing of the monies received towards Net Present Value shall not be allowed with any other state schemes under implementation from any other budget either for capital or spill over works and the works undertaken under sub-rule 5(2) and sub-rule 5(3) shall be on standalone basis and there shall not be any duplication of permitted works under different components.

The Ministry has also clarified earlier through the decision taken in 5th meeting of its National CAMPA Advisory Council that the normal forest activity in the State should be undertaken from the State's own plan funds and there must be no attempt to shift the obligation in respect to such items of works to the CAMPA. The CAMPA funds must be treated as an additionally. This has been reiterated by the Ministry in various subsequent communications.

Past Performance (CA)

Status of Compensatory Afforestation

The Jharkhand State CAMPA was constituted in the year 2009 and the work in the state out of CAMPA fund was started from the year 2010-11. The details regarding year-wise plantation done under compensatory afforestation are as follows:

Sl. No.	Year of CA done	Block Plantation (ha)		Linear Plantation (km)	Gabion Plantation (Nos.)	Silvicultural operations (Condition Compliance)
		Non-Forest Land	Forest Land			
1	2	3	4	5	6	7
1	2010-11	---	---	49.000	---	---
2	2011-12	6.500	5,963.315	---	---	---
3	2012-13	912.060	3,725.090	---	---	---
4	2013-14	---	2,319.559	---	---	---
5	2014-15	134.330	2,870.540	6.000	36,000	---
6	2015-16	97.950	1,507.620	---	1,000	---
7	2016-17	183.868	2,988.407	184.780	31,254	---
8	2017-18	80.232	4,501.600	27.500	1,75,720	---
9	2018-19	125.750	1,604.360	11.677	500	---
10	2019-20	241.388	3,445.865	44.827	---	---
11	2020-21	---	2,734.493	53.233	30,400	70.00
12	2021-22	15.463	3,309.395	88.572	720	2,160.00
13	2022-23	404.235	2,798.598	72.048	18,080	200.00
14	2023-24	31.657	2,758.180	61.601	1,000	200.00
15	2024-25	20.480	1,437.354	10.600	---	---
Total		**2,253.913**	**41,964.376**	**609.838**	**2,94,674**	**2,630.00**

Total non-forest and forest land planted under CA/PCA: 44,218.289 ha

In this way, against a total target of about 74039.625 ha. under compensatory afforestation to be done in Jharkhand, a total of 44218.289 ha. has been taken up till 2024-25. In the Year 2025-26 plantation on 3943.426 ha will be carried out against the advance work in Year 2024-25.

For the year 2025-26, it is proposed to carry out advance work of compensatory afforestation in 8190.674 ha along with linear plantation in 51.649 km.

It is also proposed that the backlog of compensatory afforestation of 17687.236 ha. would be taken up next year 2026-2027.

PART –I

(a) Brief description of forests and forestry sector in the State

Jharkhand was carved out of the southern part of Bihar on 15 November 2000. Jharkhand shares its border with the states of Bihar to the north, and Chhattisgarh to the west, Orissa to the south, and West Bengal to the east. It has an area of 79,716 km^2. Lying between lat 22^{0}00' and 24^{0}37' N and long 83^{0}15' and 87^{0}01'E, the State is marked by the plateau of Chotanagpur, three major rivers-the Sone, the Koel and the Damodar. The name "Jharkhand" means "The Land of Forests". Jharkhand accounts for 3.4% of the total forest cover of the country and ranks 10th among all states.

Area statistics of Forest Types found in Jharkhand ***(Sq. Km.)***

Sl. No.	Forest Type	Area	% of the total mapped area*
1	3C/C2e (ii) Moist peninsular low level sal	573.13	2.35
2	3C/C2e (iii) Moist peninsular valley sal	65.09	0.27
3	5B/C1c Dry peninsular sal forest	13,183.65	54.20
4	5B/C2 Northern dry mixed deciduous forest	8,308.01	34.16
5	5/DS1 Dry deciduous scrub	779.20	3.20
6	5/E2 *Boswellia* forest	11.62	0.05
7	5/E5 *Butea* forest	1.08	0.00
8	5/E9 Dry bamboo brakes	137.95	0.57
	Sub Total	**23,059.73**	**94.80**
9	TOF/ Plantation	1,264.37	5.20
	Total (Forest Cover & Scrub)	**24,324.10**	**100.00**

**Forest Types have been assigned to the natural forest formations under forest cover and scrub categories shown in the forest cover mapping (ISFR, 2023). The total mapped areas, therefore, is sum of forest cover and scrub.*

The important sps. which constitute the forests are-Sal, Teak, Mahua, Asan, Dhaura, Gamhar, Kusum, Palas, Arjun, Chiraunji etc. The State of Jharkhand is a part of biodiversity rich regions of India because of its diverse physiographic and climatic conditions. The forests of the State form catchments of the three main rivers – Koel, Damodar and Subarnarekha. Various ethnic groups such as Munda, Ho, Oraon, Santhal, Paharia, Chero, Birjea, Asura and other have influenced their eco-systems by varying practices of agriculture and pasture. The richness of flora of Jharkhand (erstwhile Bihar) was described by H. H. Haines in his book titled The Botany of Bihar and Orissa (Haines 1921-1925) and the book A Forest Flora of Chotanagpur (Haines 1910). Working Plans of Forest Divisions are also valuable sources of information about flora of that area.

POPULATION

Population of the State is 32.98 million (Census, 2011) which constitutes 2.72% of the country's population. Of this, urban population is 7.93 million (24.5%), rural population 25.05 million (75.95%) and the tribal population constitutes 8.65 million (26.21%). The average population density is 414 persons per sq. km. The livestock population as per 18th livestock census is 18.10 million.

The Tribes of Jharkhand

Jharkhand has 32 tribal groups. These are the Asura, Baiga, Banjara, Bathudi, Bedia, Binjhia, Birhor, Birjia, Chero, Chick-Baraik, Gond, Gorait, Ho, Karmali, Kharia, Kharwar, Khond, Kisan, Kora, Korwa, Lohra, Mahli, Mal-Paharia, Munda, Oraon, Parhaiya, Santal, Sauria-Paharia, Savar, Bhumij, Kol and Kanwar. In some of the districts

of Jharkhand, the tribal population forms a clear majority. These tribes have been classified into for four groups depending upon their occupation. These Areas-

Sl.No.	Occupation	Tribes
1	Hunter Gatherer type	Birhor, Korwa, Hill Kharia
2	Settled agriculturists	Santhal, Munda, Oraon, Ho, Bhumij, etc.
3	Shifting Culture	Sauria Paharia
4	Simple artisans	Mahli, Lohra, Karmali, Chik Baraik

They are very rich in their culture. Their socio-religious life is also varied. Relation of tribal and forest is as old as civilization. They are complementary to each other. Tribal map almost overlaps the forest map.

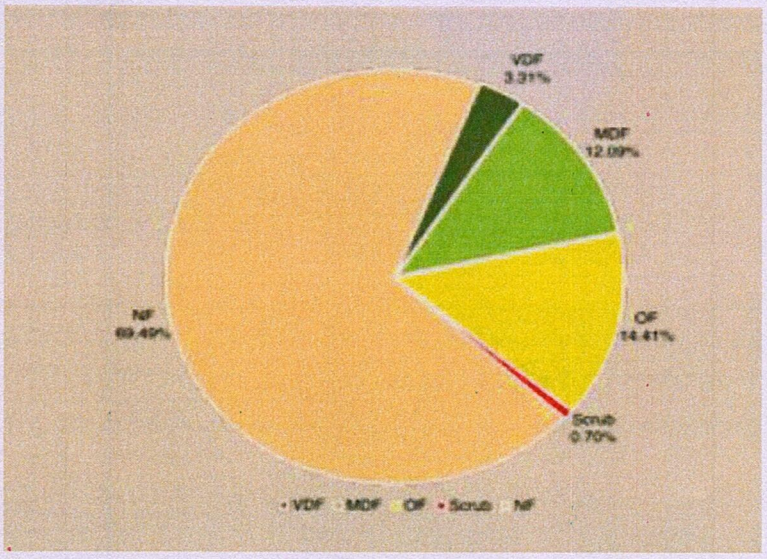
Soil

The soil of Jharkhand is of residual type having been formed by decomposition and erosion of the rocks. The soils of Ranchi, Gumla, Lohardaga, Santhal Pargana, Dhanbad and Hazaribagh districts are generally red while parts of Dhanbad, Bokaro and Singbhum have mixed Red and Black soils. On the basis of composition and colours, the soil can be classified into five types. ***Red soils*** have been formed by the decomposition of metamorphic rocks and are found mostly in the Damodar valley and Raajmahal area. It is based mainly on Gondwana rocks with Sandstone and Shale. ***Micaceous soil*** (containing particles of mica) - found in Koderma, Jhumeritlaiya, Barkagaon and areas around the Mandar hill. ***Sandy soil***-generally found in Hazaribagh and Dhanbad. ***Black soils are*** found in Raajmahal area. It originated due to erosion of Basalt rock. It is sticky when wet and hard when dry. Laterite ***soil***- found in western part (Pat region) of Ranchi, Palamau and parts of Santhal Parganas and Singbhum. Presence of Aluminium and Iron compounds gives the soil a deep red colour.

Area of different Forest Categories

Out of total forest types around 54.20% of the forest cover comes under Dry Peninsular Sal Forest and Northern Dry Mixed Deciduous Forest constitute 34.16%. These two forest types dominate the area while Dry Deciduous Scrub followed by Moist Peninsular Sal constitute about 3.20% & 2.62% of the forest cover respectively. Dry Bamboo Brakes constitute about 0.57% of forest cover.

As per *India State of Forest Report 2023 (ISFR 2023)* published by Forest Survey of India, forest cover of Jharkhand is 23,765.78 sq. km which is 29.81% of the total geographical area of the State, recording an increase of 58.81 sq. km wrt 2021.



Forest cover of Jharkhand

Pie Chart showing forest cover of Jharkhand

Forest Cover of Jharkhand (ISFR, 2023) ***(Sq. Km.)***

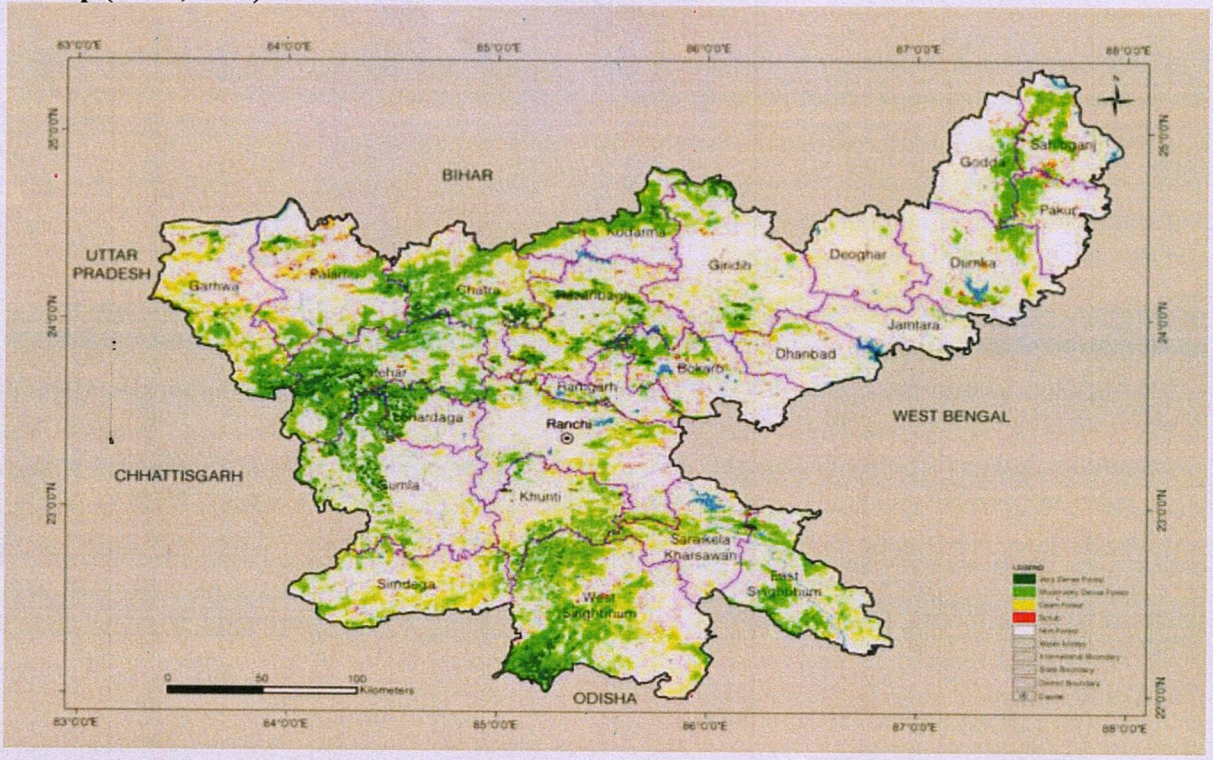
Class	Area	% of Calculated Area by SoI
VDF	2,635.35	3.31
MDF	9,640.99	12.09
OF	11,489.44	14.41
Total	**23,765.78**	**29.81**
Scrub	558.32	0.70

District– wise Distribution of Forest Cover (ISFR, 2023) ***(Sq. Km.)***

District	Calculated Area by SoI	2023 Assessment				% of Calculated Area by SoI	Change w.r.t. 2021 Raster based*	Scrub
		Very Dense Forest	Mod. Dense Forest	Open Forest	Total			
Bokaro	2,883	59.04	231.40	281.97	572.41	19.85	2.33	29.09
Chatra	3,718	254.32	838.17	706.90	1,799.39	48.40	-15.23	34.45
Deoghar	2,477	0.03	13.18	192.45	205.66	8.30	0.38	13.94
Dhanbad	2,040	0.00	43.62	177.58	221.20	10.84	2.19	14.13
Dumka	3,761	0.02	252.54	336.28	588.84	15.66	11.34	31.00
East Singhbhum	3,562	53.52	587.20	428.26	1,068.98	30.01	-3.43	22.79
Garhwa	4,093	129.75	419.54	906.31	1,455.60	35.56	22.93	41.54
Giridih	4,962	77.20	333.39	489.61	900.20	18.14	0.77	31.07
Godda	2,266	13.52	275.09	141.87	430.48	19.00	1.62	13.56
Gumla	5,360	308.47	587.15	559.79	1,455.41	27.15	5.50	7.75
Hazaribagh	3,555	233.20	467.06	941.28	1,641.54	46.18	4.33	21.62
Jamtara	1,811	0.00	20.28	87.21	107.49	5.94	1.09	4.00
Khunti	2,535	77.18	358.61	515.92	951.71	37.54	0.92	4.05
Kodarma	2,540	76.98	359.87	258.89	695.74	27.39	-1.79	7.83
Latehar	4,291	485.48	1,291.23	606.49	2,383.20	55.54	-2.37	7.39
Lohardaga	1,502	170.65	219.34	113.18	503.17	33.50	0.82	5.44
Pakur	1,811	2.83	168.77	114.53	286.13	15.80	1.08	21.87
Palamu	4,393	68.02	544.14	605.76	1,217.92	27.72	6.33	82.92
Ramgarh	1,341	31.18	113.29	197.09	341.56	25.47	1.10	15.20
Ranchi	5,097	63.57	349.76	727.13	1,140.46	22.38	4.58	21.52
Sahibganj	2,063	18.12	262.43	311.90	592.45	28.72	0.08	57.16
Saraikela Kharsawan	2,657	22.47	213.75	345.82	582.04	21.91	3.09	18.09
Simdega	3,774	22.37	342.69	881.45	1,246.51	33.03	-3.51	17.57
West Singhbhum	7,224	467.43	1,348.49	1,561.77	3,377.69	46.76	14.66	34.34
Grand Total	**79,716**	**2,635.35**	**9,640.99**	**11,489.44**	**23,765.78**	**29.81**	**58.81**	**558.32**

**Area figure calculated without normalization factor.*

Forest Cover map (ISFR, 2023)



Altitude-wise Forest Cover in Jharkhand (ISFR, 2023) ***(Sq. Km.)***

Altitude Zone (m)	Calculated Area by SoI	VDF	MDF	OF	Total	Scrub
0-500	61,272	1,069.69	6,670.64	8,461.18	16,201.51	530.25
500-1000	18,051	1,499.42	2,843.43	2,989.98	7,332.83	27.67
1000-2000	393	66.24	126.92	38.28	231.44	0.40
Total	**79,716**	**2,635.35**	**9,640.99**	**11,489.44**	**23,765.78**	**558.32**

Forest Cover in different slope classes in Jharkhand (ISFR, 2023) ***(Sq. Km.)***

Slope (in degrees)	Calculated Area by SoI	VDF	MDF	OF	Total	Scrub
0-5	65,120	1,222.03	4,726.39	6,927.89	12,876.31	327.79
5-10	8,083	687.55	2,245.60	2,240.78	5,173.93	102.53
10-15	3,260	390.09	1,272.05	1,111.02	2,773.16	56.60
15-20	1,790	205.94	755.78	643.93	1,605.65	35.35
20-25	915	88.10	395.47	352.64	836.21	21.63
25-30	390	30.51	169.96	156.77	357.24	10.52
>30	158	11.13	75.74	56.41	143.28	3.90
Total	**79,716**	**2,635.35**	**9,640.99**	**11,489.44**	**23,765.78**	**558.32**

Forests in Jharkhand: certain issues and challenges

Forests are a vital component to sustain the life support system and serve the entire community and represent a community resource that meets the need of the millions of rural people especially the tribals. Article 48A of the Constitution of India requires that the State shall endeavor to protect and improve the environment and to safeguard the forest and wildlife of the country. Under Article 51A, it is the duty of every citizen to protect and improve the natural environment including forests, lakes, rivers and wildlife and to have compassion for living creatures.

Forest is the most valuable natural resource for production of food, fibre, fuel and many other essential goods and services required to meet human and animal needs. The conservation of forests has become a major challenge in the State due to ever-increasing pressures on forest resources. Forests in **Jharkhand**, though rich in biodiversity and critical to the livelihoods of indigenous and forest-dependent communities, face a range of **ecological, socio-economic, and governance challenges**. As a result of increasing population and consequent land requirement, the pressure on the available land resources has been increasing day by day leading to encroachment of forest land, which has become a major threat to the conservation of forest and its resources. In many places, it has led to fragmentation of forests, honeycombing of forest areas, loss of corridor for movement of wild animals etc. Degradation of forests, low regeneration, demarcation of forest boundaries, biotic pressures and increasing man-animal conflicts have now emerged as the most serious threats to the forest resources of the state. It has become difficult to manage these threats with the existing manpower, infrastructure and financial resources.

Forest degradation: Habitants of State have close association with forest, their activities directly or indirectly create pressure on forest leading to forest degradation. Forest degradation manifests itself in many ways. Vegetation, which may provide fuel and fodder, becomes increasingly scarce. Water courses dry up. Thorny weeds predominate in once-rich pastures. Footpath disappears into gullies. Soils become thin and stony. All of these manifestations have potentially severe impacts for forest users and for people who rely for their living on the products from a healthy landscape.

According to Desertification and Land Degradation Atlas of India (Based on IRS AWiFS data of 2011-13 and 2003-05) published by Space Applications Centre, Indian Space Research Organization, Government of India - Jharkhand is the State with highest area under desertification/ land degradation in the country with respect to state Total Geographical Area, i.e., 68.98% for period 2011-13. The most significant process of desertification/ land degradation in the state is Water Erosion (50.64% in 2011-13 and 50.65% in 2003-05) followed by Vegetation Degradation (17.30% in 2011-13 and 16.40% in 2003-05).

It is critically important to recognize that degradation of forests results in significant opportunity cost to the local population, and in turn to the State Government, in terms of the reduced flow of following hitherto un-accounted local ecological services to the forest-fringe communities that constitutes approx. 30% population of the State.

(i) **Low growing stock:** There is a serious problem of reducing growing stock in forests in the State. Growing stock is the sum (by number or volume) of all the trees growing in the forest or a specified part of it. The information on growing stock is important to understand the productive capacity of strategies for the sustainable use of forest resources. Growing stock is a traditional indicator of sustainability of the forest sector and is also used as a proxy for biodiversity.

According to India State of Forest Report, 2021 published by Forest Survey of India, total volume of growing stock is 100.80 million cum in recorded forest area and 74.35 million cum under trees outside forests in Jharkhand. The growing stock of our forests has depleted due to increasing threats such as biotic pressure, land diversion and other factors. It leads to a vicious spiral as the threats increase on the remaining good forests.

(ii) **Increasing dependence on forests for fuel wood, fodder and NTFPs:** In a survey of 10 Rainfed districts of Jharkhand, total fuel consumption was found to be 3.3 million tonnes per year ('*Forest Resource Dependence and Ecologically Assessment of Forest-fringes in Rainfed District of India: East Zone*', Forest Research Institute,

2017). Almost 96% of the fuel wood of the said fuel wood demand is extracted from forest in Palamau district whereas around 60% is extracted from forest in East Singbhum district. These numbers are highly significant. Similarly, out of total fodder consumption in forest districts of Jharkhand (52.387 million tonnes per year), 41.6 million tonnes per year (79.36%) is extracted from the forest. Fuel wood water and other non-wood forest product (like honey, medicinal plant, aromatic plants etc.) – around 38, 975 tonnes are collected for the purpose of both self-consumption and sale. Cash obtained from sale constitutes one of the most important components of livelihood as it is available mostly during agriculturally-lean season, and thus reduces vulnerability of the poor on account of income shocks. The State of Forest Report, 2019 estimated the dependence of people living in the villages close to forest for fuel wood, fodder, small timber and bamboo in quantified terms to the tune of 73,72,340 tonnes of fuel wood, 5,54,82,427 tonnes of fodder, 50,535 tonnes of bamboo and 1,83,240 cum of small timber.

Given the fact that very high percentage of rural population is self-employed, under-employed and unemployed, and socially weaker sections of the population (e.g., elderly, women and children) are disproportionately engaged in collection and storage of forest produce for self-consumption and sale, the values of forest in terms of providing intangible social security benefit is immense. Mining activities are adversely affecting the flora and fauna and forest and wildlife.

Any degradation of forests, thus, inevitably leads to further stress on the social security apparatus of the State as people have to also spend longer periods in collection and transport of forest produce.

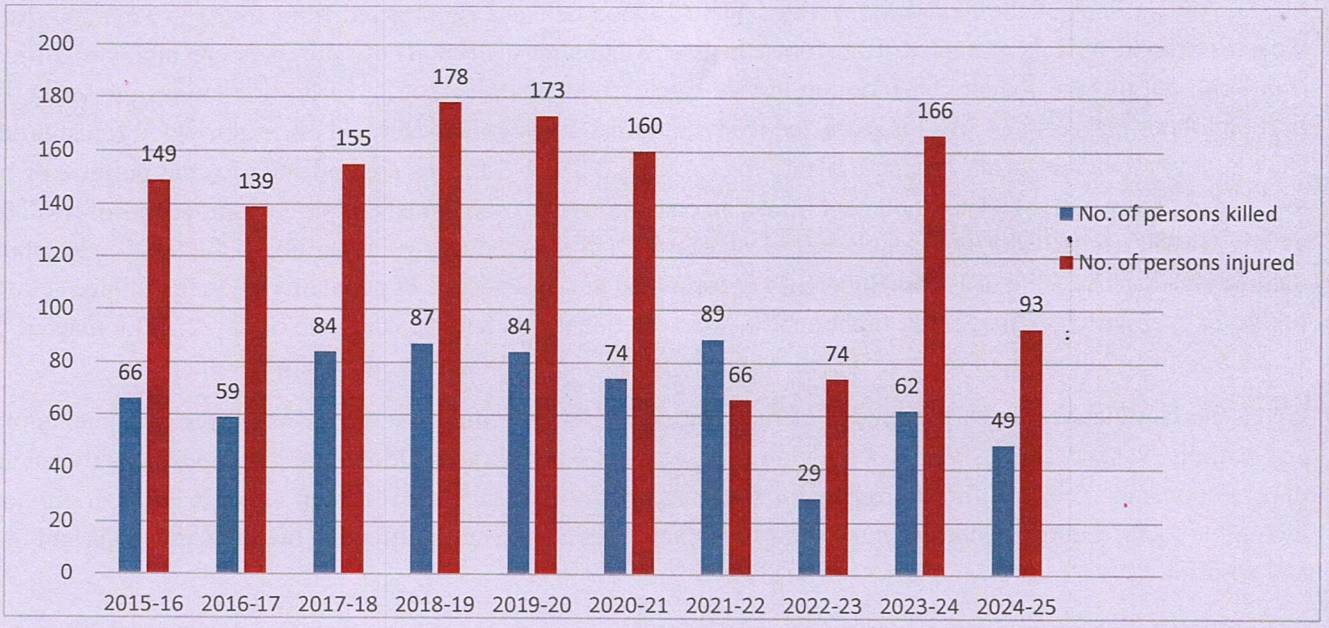
(iii) Poor regeneration of forests: Tropical Moist Deciduous and Tropical Dry Deciduous forests occupy largest area in Jharkhand. The SFR 2015 has brought out to the fore the highly critical issue of poor regeneration in both forest types at All-India level with regeneration being 'inadequate' in around 39% and 34% respectively in the above two forest types, and "absent" in 5% and 2.5% respectively. Urgent measures need to be undertaken for improving regeneration of forests failing which sustainability of forests and the flow of goods and local ecological services from the forest sector will reduce drastically.

(iv) Increasing water stress and drier areas due to climate change: Climate Change is estimated to significantly impact forests of Jharkhand and its capacity to produce NTFPs. Much of this change manifests in the forms of altered rainfall patterns and increased evapo-transpiration that is causing increasing water stress in the forest areas also rendering the vegetation drier and vulnerable to fire. The general turn of increasing dryness due to climate change has also increase vulnerability from forest fires. The lesser amount of rainfall and evapo-transportation is creating water deficit.

(v) Lack of infrastructural facilities for frontline staff: Due to lack of frontline staff in the field for a very long period the condition of infrastructural facilities deteriorated, and most forest buildings are in dilapidated condition. In the prevailing scenario of left-wing extremism in many parts of forests, safe habitation and safe movement of frontline staff has to be given high priority. It is envisaged to construct residential quarters for frontline staff and as far as possible they will be constructed in a cluster-manner for safety subject to other administrative requirements.

(vi) Increasing human-wildlife conflicts: Jharkhand is bestowed with rich fauna & flora because of variety of habitats. However, increasing population and faster developmental activities have put immense pressure on the flora and fauna. Effective conservation measures taken up have resulted in protection and increase of wildlife populations in certain pockets. Invading trend of human activities combined with spilling of wildlife populations out of their habitat has resulted in severe man wildlife conflicts.

Due to ever increasing man animal conflict apart from crop depredation, loss of human life is also reported. In the last Twenty-Four years, 1856 persons have been killed, 3506 injured and 187968 incidences of crop and house damage occurred due to attack of elephants.



Human-wildlife conflict cases

In the year 2024-25, 49 persons have been killed and 93 have been injured till December, 2024.

To achieve co-existence of human and wildlife it is necessary to improve the wildlife habitat to contain the wildlife in the forest areas. It is also necessary to provide protective barriers not to allow the spilling of increased wildlife populations beyond the forest areas.

Vulnerable State: As per the report of DST, Jharkhand is in the critical Vulnerable category with index of 0.67 as far as Climate Conditions are concerned. Hence a large-scale work is required for afforestation, Water Harvesting Structure, and other ancillary works

Forest Fire

There are many factors responsible for the start and spread of forest fires, being chief being the anthropogenic factor which has a major influence. Summer season is favourable for the spread of fire. There are many reasons attributed to the forest fire occurrences. Sometimes it is accidental or due to negligence. More than 90% forest fires are caused by anthropogenic activity by human beings due to, deliberately (for personal gains or rivalry) or merely due to negligence or just by accident. Much of anthropogenic activity which leads to forest fire is Mahua collection, production of Tendu leaves, keeping the wildlife away, charring the illicitly felled tree stumps etc. Natural causes, that originate the forest fire in Jharkhand is mostly in bamboo mixed forest areas were high wind velocity during summer causes collision of clumps of dry bamboos. The districts of West Singhbhum and Palamu account for roughly 50% of total forest fire occurrence in the state. Almost all the fire incidents are spread over February to June, with April accounting for bulk of the fire.

Jharkhand is among top 10 states in the country with respect to forest fires with a total of 7525 fire incidents reported in the fire season November 2023 to June 2024. The number of fire incidents has been declining steadily since 2021 but fire control activities are marred by lack of staff and infrastructure. Few innovative approaches for fire control are proposed which include AI system for fire detection, fuel load management by briquette making, providing Mahua collection nets to the primary collectors, etc. Other steps which are our key concerns are; a) enhancing preparedness through training, capacity building and mock drills, b) operations based on SoPc) augmentation of fire fighting inventory and its modernisation, d) saturation of the FSI alert system in vulnerable districts, e) development of community based response capabilities, f) enhanced inter-agency coordination) monitoring the land use systems and land use activities in the forest fringe areas and tourism activities, h) safety and security of the personnel engaged in forest fire control and i) documentation and reporting of the interventions.

(b) Compensatory afforestation and other forestry related schemes carried out in the state in last five years from the CAMPA funds

Details of plantations carried out for Compensatory Afforestation and other works including CAT Plan, IWMP and from NPV components for last five years are enclosed as **Annexure -29'A' to 29'F', 30'A' to 30'D' & 31'A'to 31'R' (Page No.- 121 to 143, 144 to 159 & 160-186).**

(c) Forestry and other activities carried out in the state in last six years from the fund received under other schemes

Detail of various schemes of forestry and related activities from State Plan and Centrally sponsored schemes is enclosed at **Annexure-32 (Page No.- 187).**

(d) Year wise total forest area diverted

Details of forest area diverted in the state since 1980 are enclosed at **Annexure-33 (Page No.- 188).**

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

Year-wise total compensatory afforestation carried out in the state since 1980 is enclosed at **Annexure-34 (Page No.- 34).**

(f) Monitoring work done by the Monitoring and Evaluation wing of the State Forest Department

With a view to make monitoring and evaluation of plantations more effective, the Department of Forest, Environment & Climate Change, Govt. of Jharkhand vide notification no. 4480 dated 31.10.2018 has strengthened the Monitoring & Evaluation wing of the department to monitor and review the developmental works carried out by the forest divisions. This wing headed by Chief Conservator of Forest, Vigilance, is doing monitoring of CAMPA works in the State. In addition, inter-Division evaluations within a Forest Region are also being done. A summary of monitoring work done by the Monitoring & Evaluation wing of the department and by RCCF team is enclosed as **(Annexure-37'A') (Page No.- 199 to 209) Further**, the polygons of CAMPA works are regularly uploaded on e-green watch Portal maintained by Government of India. This system of 'e-Green Watch' facilitates the automation of the various processes involved in monitoring & evaluation of various projects being undertaken by the State CAMPA. The polygons of plantations and information of other works are regularly uploaded on this portal **Annexure-38'A' & 38'B' (Page No.- 236 to 241).**

(g) Monitoring work done by the independent monitor (Third Party Monitoring)

A Request for Proposal was invited at national level by Jharkhand CAMPA to engage a Third-Party independent Agency for evaluation of CAMPA works. Initially, the evaluation of CAMPA works was proposed to be done from the commencement of State CAMPA schemes in one go. However, the bidders expressed their inability to complete this huge task in one year. After the approval of competent authority, it was therefore, decided to initially evaluate the CAMPA works for three years i.e., 2016-17, 2017-18, and 2018-19. **Annexure 37'B' (Page No.- 210 to 222)** After the evaluation of technical and financial bids, the work was awarded to the successful bidder PwC in the month of November, 2020. The selected agency has completed the work in the field. Third Party monitoring works for Financial Year 2019-20, 2020-21 and 2021-22 is done under CAMPA works. Abstract of the report is enclosed as **Annexure 37'C' (Page No.- 223 to 230).** The third-party monitoring works for Financial Year 2022-23, 2023-24 and 2024-25 is is under progress. Abstract of the report is enclosed as **Annexure 37'D' (Page No.- 231 to 234).**

(h) Any other information relevant for preparing APO

Compensatory Afforestation Fund Act, 2016 and Compensatory Afforestation Fund Rules, 2018 and the notified Accounting Procedure therein provide that the State Fund and State Authority shall be created by each State and the State Fund shall be under the control of State Govt. and managed by the State Authority. The unspent balance of all the monies with the Ad-hoc CAMPA, realised and recoverable from user agencies etc. shall be credited to the State Fund. Further, ninety Percent of the monies collected by the State, which has been placed under the Ad-hoc Authority and the interest accrued therein, shall be transferred to the State Fund.

In view of the provisions of Compensatory Afforestation Fund Act, 2016, Compensatory Afforestation Fund Rules, 2018 and the Accounting Procedure therein, as notified by the Govt. of India, Ministry of Environment, Forest & Climate Change, the Jharkhand Compensatory Afforestation Fund Management Planning Authority (Jharkhand CAMPA), notified vide Ministry's notification no. 4855 (E) dated 14.09.2018 became effective w.e.f. 30.09.2018. The Government of Jharkhand has notified the State Compensatory Afforestation Fund vide its notification no. 04/ CAMPA-01/2018-696 dated 13.02.2019. Further, various Committees viz. the Governing Body, Steering Committee and Executive Committee under the Jharkhand CAMPA State Authority have been notified by the State Government vide respective notification no. 1532, 1533 and 1534 dated 25.04.2019.

MoEFCC vide its letter no.NA-15/1/2020-NA dated 15.07.2020 had directed that any unspent balance funds with interest as on 31.03.2020 with CAMPA bank accounts of the State should be deposited in the State Fund. Accordingly, a total amount of Rs. 170,42,46,038.40/- as available in the CAMPA bank accounts of the State DDOs, their sub-disbursers, and the State CAMPA bank account was duly deposited in the State Fund on 01.01.2021 and it was also informed to the MoEFCC.

h/ (i) Status of approval of APO 2024-25

Approval of Rs. 917.18 crore for the Jharkhand CAMPA APO 2024-25 was granted by the State level Steering Committee in its meeting dated 28.03.2024. It was then sent to Govt. of India, CAMPA National Authority for its approval. The Executive Committee of CAMPA National Authority has so far approved APO 2024-25 for Rs. 654.12 crore. Approval of 458.98 crore has been given by the state government, amount of Rs. 354.11 crore has been allotted. An expenditure of Rs. 277.55 crores have been incurred by the implementing units towards activities under the APO.

h/(ii) Components of APO 2025-26

The current Annual Plan of Operations (APO) has been prepared in consultation with all the concerned officers starting from Divisional Forest Officers to Principal Chief Conservator of Forest & Head of Forest Force, Jharkhand. The APO has been prepared also in accordance with the guidelines prescribed by the Government of India, Ministry of Environment, Forests and Climate Change for utilization of amounts realized under Compensatory Afforestation (CA) and Net Present Value (NPV) etc. A sum of **Rs. 118455.851 lakh (Rupees Eleven Hundred Eighty-Four Crore Fifty-Five Lakh Eighty-Five Thousand One Hundred only)** is required to implement various activities envisaged in APO of 2025-26.

A summary of Part-wise outlay is given below: -

Part–wise APO 2025-26		Outlay (Rs. in lakh)
1	Compensatory Afforestation	
1.A	Completion and maintenance work under on-going schemes	4307.840
1.B	New works	21576.342
	Sub-total	**25884.182**
2	Catchment Area Treatment Plan	6208.595
	Sub-total	**6208.595**
3	Integrated Wildlife Management Plan	16370.457
	Sub-total	**16370.457**
4	Net Present Value (NPV)	
4.A	Completion and maintenance work under on-going schemes	6389.764
4.B	New works	52088.161
	Sub-total	**58477.925**
5	Interest	
5.A	Conservation and development of forest and wildlife	2300.560
5.B	Non-recurring and recurring expenditure of State Authority	499.440
5.C	Study to improve wildlife, protection of forests and Bio-diversity	600.000
	Sub-total	**3400.000**
6	Others	
6.A	Completion and maintenance work under on-going schemes	277.822
6.B	New works	7836.869
	Sub-total	**8114.692**
	Total	**118455.851**

h/(iii) Geo tags, basis of estimation and implementation schedule for site specific works like compensatory afforestation, penal compensatory afforestation.

The location and basis of estimation for site specific works like compensatory afforestation, penal compensatory afforestation etc. has been provided in the APO. The implementation schedule is also mentioned in the APO document. The activities are geo-tagged and the detailed information of location details of Division-wise activities proposed in the APO is available with Jharkhand CAMPA. Some of the location details of the works are enclosed at **Annexure- 29'A' to 29'F' & 30'A' to 30'D' (Page No.- 121 to 143 & 144 to 159).**

h/(iv) Details of activities under 'NPV' and 'Interest' components

Details of activities covered under various Rule 5 (2) and 5(3) of CAF Rules, 2018 under 'NPV' component and Rule 6(a) and 6(b) under 'Interest' component is enclosed as **Annexure-40'A' & 40'B' (page No.- 247 to 250).**

h/(v) Minimum 80% of activities towards afforestation/forest development and wildlife habitat improvement

As per the decision taken in the 9th meeting of Executive Committee of the National Authority held on 12.01.2021 and in pursuance to the D.O. letter dated 22.10.2020 of Hon'ble Union Minister, MoEFCC addressed to Hon'ble Chief Ministers of all the States, it was emphasized that minimum 80% of APO activities (irrespective of CA, NPV and Interest) should be used for activities related to afforestation/forest development and wildlife habitat improvement and the remaining maximum 20% should be utilized for other permissible infrastructure works including strengthening of forest and wildlife-related infrastructure. Accordingly, the APO 2025-26 has been prepared and the details of activities with minimum 80% of the activities related to development of forest and wildlife is enclosed as **Annexure-42 (Page No.- 253 to 254).**

h/(vi) Percentage of NPV Activities under 5(2) and 5(3) has been enclosed as annexure 41'A' (Page No.- 251).

h/(vii) Percentage of Utilization of Interest Activities under 6(a) and 6(b) has been enclosed as annexure 41'B' (Page No.- 252).

h/(viii) Annual budget proposal of State Authority for 2025-26 in the Form-VI is enclosed at Annexure-43 (Page No.- 255).

h/(ix) Consultation with Gram Sabha/Village Forest Management Committee

As per the Rule 5 of CAF Rules, 2018, the activities shall be taken up in consultation with Gram Sabha or Village Forest Management Committee and shall be in consonance with the provisions of the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 and guidelines issued thereunder, wherever applicable.

h/(x) Declaration of adoption of APO 2025-26 by State Authority has been enclosed as annexure 44 (Page No.- 256).

h (xi) Schedule of Rates and minimum wages and selection of plantation sites for NPV Work:

For all plantations and allied activities, the unit rate of activities in Schedule of Rate as circulated by APCCF, Development, Jharkhand for the State will be followed. Accordingly, unit rates for activities for various schemes, as issued from the office of APCCF, Development will be adhered to and incorporated in a new SOR for any work/activity as per the requirement during execution of this APO with technical sanction from the competent officer. Wages rate will be converted as per notification of minimum wages at the time of execution of the work. For construction activities, the Schedule of Rates as decided by the State Building and Roads Department will be followed. In the case of revision in the Schedule of Rates, plantations, and allied activities as well as the construction of buildings, check dams etc., will be undertaken as per the new Schedule of Rates. In that case, the proposed targets in the APO will stand modified accordingly. The present minimum wage rate in the State is Rs. 405/- per day but it always increases and anticipating that that it will go up in 2025-26, the APO 2025-26 has been prepared on Rs 465/- Two types of Schedules of Rates has been provisioned for silviculture operation work, Bamboo plantation and Block plantation so that work will be done as per site requirement. In case of revision in the minimum wage rate, the proposed targets will stand modified proportionately. The CAF Rules, 2018 also provide that the interest accrued on monies in the State Fund may be used to offset the incremental cost of compensatory afforestation, penal compensatory afforestation, catchment area treatment plan, wild life management plan, NPV etc. at the increased wage rates. Selection of plantation sites are done through a committee under the chairmanship of respective RCCFs. The plantation work under NPV will be carried out at the sites proposed by RCCF's committee. Sites of other works, except already approved CA/PCA sites during diversion of forest land under FC Act, will also be selected by the same committee. Proposed Rate book is enclosed as **annexure- 45 (Vol.-2).**

h (xi) Summary of Integrated APO 2025-26 prescribed by National CAMPA is attached as annexure- 46.

Part-II

Activities to be undertaken for compensatory afforestation, additional compensatory afforestation, penal compensatory afforestation and for any other site-specific scheme may be used as per site-specific schemes submitted by the State along with the approved proposals for diversion of forest land under the Forest (Conservation) Act, 1980 (69 of 1980) referred to in clause (a) of section 6 of the Act:

(a) District/Forest Division wise details of new compensatory afforestation, CAT Plans Work, Wildlife Management Activities to be done as per the conditions imposed under forest clearance granted by the Central Government under the Forest (Conservation) Act, 1980:

The Abstract of the activities (1st year work) to be undertaken from the CA Component are as below:

Sl. No.	Activities	Unit	Physical
1	2	3	4
	Budget Sub-Head 02: Compensatory Afforestation Section 6 of CAF Act/CAF Rule		
(b)	**New works: CA, PCA and compliance of additional conditions: The physical and financial targets of various activities proposed under this head are as follows:**		
1	Advance work (1st Year of operation) for Block Plantation Forest Land	ha.	7,870.079
2	Advance work (1st Year of operation) for Block Plantation Non-Forest Land	ha.	133.215
3	Advance work (1st Year of operation) for Block Plantation PCA	ha.	187.380

Division & Component-wise details are given at **Annexure–1 (Page No.- 52 to 58).**

Sl. No.	Activities	Unit	Physical
1	2	3	4
	Budget Sub-Head 07-Others Section 6 of CAF Act/CAF Rule		
	Stipulated Plantation and Other Conditional Compliance of GoI		
(b)	**New works: CA, PCA and compliance of additional conditions: The physical and financial targets of various activities proposed under this head are as follows:**		
	A. Stipulated Plantation		
1	Advance Work (1st Year of operation) Linear Plantation (K.M/Unit)	k.m.	93.169
2	Advance Work (1st Year of operation) Linear Plantation (Gabion)	gabion	10,170
3	**B. Conditional Compliance**		
4	Advance Work (1st Year of operation) for Forest Land Blaock Plantation	ha.	6.139
5	Advance Work (1st Year of operation) for Silvicultural Operation	ha.	300.000
6	Soil & Moisture conservation	ha.	505.036
7	Construction of Check Dam	no.	25
8	Construction of Forest Boundary Pillars	no.	363
9	Soil & Moisture Conservation Plan	no.	3
10	Eco-development of Village (Dalma wild life Sanctuary)	no.	27
11	Protection of Flora & Fauna	ha.	4,607.840
12	Renovation of old Pond	no.	10
13	Nature Park-cum-Environmental Education Centre	no.	10
14	Any other stipulated work	no.	3

Division & Component-wise details are given at **Annexure–27 (Page No.- 108 to 119).**

Sl. No.	Work details	Total no. of divisions	No. of Project	Total
1	2	3	4	5
Budget Sub-Head 03: Catchment Area Treatment Plan Section 6 of CAF Act/CAF Rule				
1	Catchment Area Treatment Plan activities	12	12	6,208.595
	Total			**6,208.595**
Budget Sub-Head 04: Integrated Wildlife Management Plan Section 6 of CAF Act/CAF Rule				
1	Integrated Wildlife management plan activities	25	26	16,370.457
	Total			**16,370.457**

Details of Divisions to implement Catchment Area Treatment Plan and Integrated Wildlife Management Plan are given at **Annexure- 3 and 4 (Page No. 61, 62 to 65)** respectively.

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

The Abstract of the activities to be undertaken is as below:

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	Work Implementation Schedule
1	2	3	4	5	6
	Budget Sub-Head 02: Compensatory Afforestation Section 6 of CAF Act/CAF Rule				
(b)	**New works: CA, PCA and compliance of additional conditions: The physical and financial targets of various activities proposed under this head are as follows:**				
1	Advance work (1st Year of operation) for Block Plantation Forest Land	ha.	7.870.079	20.928.059	Oct, 2025- Mar, 2026
2	Advance work (1st Year of operation) for Block Plantation Non Forest Land	ha.	133.215	311.222	Oct, 2025- Mar, 2026
3	Advance work (1st Year of operation) for Block Plantation PCA	ha.	187.380	337.061	Oct, 2025- Mar, 2026
	Sub-Total			21,576.342	

Division and component-wise details are given as **Annexure-1 (Page No.- 52 to 57).** The works shall be carried out in accordance with the site-specific plans of respective cases.

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	Work Implementation Schedule
1	2	3	4	5	6
6	**Budget Sub-Head 07-Others**				
	Stipulated Plantation and Other Conditional Compliance of GoI				
(a)	**On-going works (Completion & Maintenance of old plantations): The physical and financial targets of various activities proposed under this head**				
1	Completion (II Year of operation) Linear Plantation (K.M)	k.m.	36.934	198.830	July-Sep, 2025
	Completion (II Year of operation) Linear Plantation (Gabion)	gabion	2,360	19.179	
	Completion (II Year of operation) Silviculture operation.	ha.	91.015	16.001	
	Maintenance I (III Year of operation) Linear Plantation (K.M)	k.m.	10.600	43.812	Throughout FY 2025-26
	Sub-Total			277.822	
(b)	**New works: CA, PCA and compliance of additional conditions: The physical and financial targets of various activities proposed under this head are as follows:**				
	A. Stipulated Plantation				
1	Advance Work (1st Year of operation) Linear Plantation (K.M/Unit)	k.m.	93.169	1,935.083	Oct, 2025- Mar, 2026
2	Advance Work (1st Year of operation) Linear Plantation (Gabion)	gabion	10,170	161.114	Oct, 2025- Mar, 2026
	B. Conditional Compliance				
3	Advance Work (1st Year of operation) for Forest Land Blaock Plantation	ha.	6.139	26.852	Oct, 2025- Mar, 2026
4	Advance Work (1st Year of operation) for Silvicultural Operation	ha.	300.000	215.229	Oct, 2025- Mar, 2026
5	Soil & Moisture conservation	ha.	505.036	469.276	Oct, 2025- Mar, 2026
6	Construction of Check Dam	no.	25	390.000	Oct, 2025- Mar, 2026
7	Construction of Forest Boundary Pillars	no.	363	19.603	Oct, 2025- Mar, 2026
8	Soil & Moisture Conservation Plan	no.	3	1,059.430	Oct, 2025- Mar, 2026
9	Eco-development of Village (Dalma wild life Sanctuary)	no.	27	1,768.790	Oct, 2025- Mar, 2026
10	Protection of Flora & Fauna	ha.	4,607.840	782.066	Oct, 2025- Mar, 2026
11	Renovation of old Pond	no.	10	50.000	Oct, 2025- Mar, 2026
12	Nature Park-cum-Environmental Education Centre	no.	10	387.472	Oct, 2025- Mar, 2026
13	Any other stipulated work	no.	3	571.954	Oct, 2025- Mar, 2026
	Sub-Total			7,836.869	
	Total of Others work			8,114.692	

Division and component-wise details are given as **Annexure-27 & 28 (Page No.- 108 to 119 & 120)**. The work shall be carried out in accordance with the site-specific plans of respective cases.

(c) Details of maintenance works in physical and financial terms, proposed to be undertaken in the current financial year in the case of compensatory afforestation work, CAT Plan Works, Wildlife Management Activities and other such activities undertaken in previous years which need maintenance for its survival and sustainability:

The physical targets of various activities proposed under this head are as follows:

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	Work Implementation Schedule
1	2	3	4	5	6
(a)	**On-going works (Completion & Maintenance of old plantations): The physical and financial targets of various activities proposed under this head**				
1	Completion (II Year of operation) for Block Plantation Forest Land	ha.	3,729.686	2,036.836	July-Sep, 2025
	Completion (II Year of operation) for Block Plantation Non-Forest Land	ha.	213.740	103.424	
2	Maintenance I (III Year of operation) for Block Plantation Forest Land	ha.	1,437.354	334.520	Throughout FY 2025-26
	Maintenance I (III Year of operation) for Block Plantation Non-Forest Land	ha.	20.480	7.717	
3	Maintenance II (IV Year of operation) for Block Plantation Forest Land	ha.	2,758.180	556.749	Throughout FY 2025-26
	Maintenance II (IV Year of operation) for Block Plantation Non-Forest Land	ha.	31.657	10.096	
	Maintenance II (IV Year of operation) Linear Plantation (K.M)	k.m.	61.601	163.852	
	Maintenance II (IV Year of operation) Linear Plantation (Gabion)	gabion	1,000	6.431	
4	Maintenance III (V Year of operation) for Block Plantation Forest Land	ha.	2,798.598	536.057	Throughout FY 2025-26
	Maintenance III (V Year of operation) for Block Plantation Non-Forest Land	ha.	404.235	122.900	
	Maintenance III (V Year of operation) Linear Plantation (K.M)	k.m.	64.048	70.607	
5	Maintenance IV (VI Year of operation) for Block Plantation Forest Land	ha.	3,309.395	159.423	Throughout FY 2025-26
	Maintenance IV (VI Year of operation) for Block Plantation Non-Forest Land	ha.	15.463	5.143	
	Maintenance IV (VI Year of operation) Linear Plantation (K.M)	k.m.	73.572	32.762	
6	Maintenance V (VII Year of operation) for Block Plantation Forest Land	ha.	2,734.493	135.424	Throughout FY 2025-26
	Maintenance V (VII Year of operation) Linear Plantation (K.M)	k.m.	23.233	11.786	
7	Maintenance II (IV Year of operation) Silviculture operation	ha.	200.000	14.114	Throughout FY 2025-26
	Sub-Total			4,307.840	

Division & Component-wise details are given at **Annexure–2 (Page No.- 59 to 60)**

Part-III

Activities to be undertaken from Net Present Value and Interest component referred in rule 5 and rule 6:

(a) District/Forest Division wise details of activities to be done in the State on specified activities referred to in rule 5 and 6:

The Abstract of the activities to be undertaken from the Net present Value (NPV) Component are as below:

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF ACT/ CAF Rule
1	2	3	4	5	6
4	**Budget Sub-Head 05-Net Present Value of Forest Land. [under CAF Rule 5(2)&5(3)]**				CAF ACT/ CAF Rule 5(2),(3)
(a)	**Ongoing works: Completion & Maintenance of old plantations: The physical and financial targets of various activities proposed under this head are as follows:**				
	NPV: Completion & Maintenance committed liabilities Works [under CAF Rule 5(2)]				
1	Completion & Maintenance work (II, III & IV Year of operation) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB.	ha.	607.00	146.077	5(2)g
2	Completion & Maintenance work (II & III Year of operation) for Afforestation works in the Ganga basin (Forest land)	no.	2	614.292	5(2)b
3	Completion work (II year work) for ANR Plantation	ha.	1,609.540	282.973	5(2)a
4	Completion work (II year work) for RDF Block Plantation	ha.	250.000	93.244	5(2)b
5	Completion work (II year work) for SMC Block Plantation	ha.	166.300	96.386	5(2)b
6	Completion work (II year work) for Bamboo Block Plantation	ha.	207.200	93.178	5(2)b
7	Completion work (II year work) for Sisal Block Plantation	ha.	6.500	11.069	5(2)b
8	Completion work (II year work) for Forest Land Block Plantation evicted from illegal Poppy cultivation.	ha.	10.000	38.353	5(2)b
9	Maintenance II (IV Year of operation) for RDF/ Bamboo block plantations (Non-Forest land) in wildlife corridor	ha.	759.950	144.407	5(2)j
10	Maintenance II (IV Year of operation) for SMC block plantations (Forest land)	ha.	1,750.000	506.934	5(2)b
11	Maintenance II (IV Year of operation) for RDF Block Plantation (Forest land)	ha.	1,790.000	415.688	5(2)b
12	Maintenance III (V Year of operation) for RDF Block Plantation (Forest land)	ha.	2,575.000	403.569	5(2)b
13	Completion work (II year work) for Natural Regeneration, Silviculture operation & SMC works	ha.	1,022.940	179.843	5(2)c
14	Maintenance I (III Year of operation) for Natural Regeneration, Silviculture operation & SMC works	ha.	1,025.000	72.333	5(2)c
15	Maintenance II (IV Year of operation) for Natural Regeneration, Silviculture operation & SMC works	ha.	4,315.000	304.505	5(2)c
16	Maintenance and Strengthening Work of Permanent & Hi-tech Nurseries	ha.	184.500	2,986.913	5(3)a
	Total			**6,389.764**	
(b)	**New Works: The physical and financial targets of various new activities area as follows:**				
	Proposal under [CAF Rule 5(2)]				CAF Act/ CAF Rule 5(2) & 5(3)
	CAF Rule 5(2)a				
(I)	**Assisted natural regeneration**				
1	Spill over work/committed liabilities Assisted natural regeneration	ha.	1,025.000	899.906	5(2)a
2	New Advance Work (1st Year work) for Assisted natural regeneration	ha.	3,075.000	2,699.719	5(2)a
	Total		**4,100.000**	**3,599.626**	
	CAF Rule 5(2)b				
(II)	Afforestation works in the Ganga basin with CAMPA on forest land	no.	6 Div.	1,030.020	5(2)b
	Total			**1,030.020**	

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF ACT/ CAF Rule
1	2	3	4	5	6
(III)	NPV: Artificial Regeneration Advance Work (1st Year work)				
	Spill over work/committed liabilities				
1	Advance work (1st Year work) for RDF block plantations (Forest Land)	ha.	1,025.000	908.596	
2	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	ha.	1.025.000	1.265.860	
3	Advance work (1st Year work) for Bamboo Plantation (Forest Land)	ha.	1.025.000	1.121.419	
4	Advance work for Sisal Plantation (Forest Land)	ha.	93.500	158.245	
5	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	ha.	90.000	180.000	
	Sub-Total		3,258.500	3,634.120	
1	New Work of Advance work (1st Year work) for RDF block plantations (Forest Land)	ha.	2,050.000	1,817.191	5(2)b
2	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	ha.	2,050.000	2.531.721	
3	New Work of Advance work (1st Year work) for Bamboo Plantation (Forest Land)	ha.	2,050.000	2,242.837	
4	Advance work for Sisal Plantation (Forest Land)	ha.	100.000	169.246	
5	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	ha.	250.000	500.000	
	Sub-Total		6,500.000	7,260.995	
	Total		9,758.500	10,895.115	
	CAF Rule 5(2)c				
(V)	NPV: Silvicultural operations				
1	Spill over work/committed liabilities of Advance Work (1st Year works) Silviculture operation	ha.	1,025.000	899.906	
2	New Work of Advance Work (1st Year works) Silviculture operation	ha.	3,075.000	2,699.719	5(2)C
	Total		4,100.000	3,599.626	
	CAF Rule 5(2)d				
(VI)	NPV: Protection of Forests and Plantations activities				
1	Consolidation of Forest Boundary Pillar with digitization/DGPS of Forest boundary	no.	8,570	471.350	5(2)d
2	Integrated work for forest and wild life protection	no.	36	1,041.120	
3	Purchase of Four Wheeler Vehicle Scorpio/ Camper/Any others	no.	38	703.000	
4	Construction of protection hut, protection camp, check post, labour shade etc.	no.	36	1,500.000	
	Total		8,680	3,715.470	
	CAF Rule 5(2)f				
(V)	NPV: Forest fire prevention and control operations activities				
1	Forest fire prevention and control operations	no.	36	481.550	5(2)f
2	Purchase of advance fire fighting equipment like brush hooks, drones, engine based blowers, iron rakes, brush cutters, water pumps, fire fighting hear etc.	no.	36	715.000	5(2)f
	Total		72	1,196.550	
	CAF Rule 5(2)g				
(VI)	NPV: Soil Moisture Conservation				
1	Construction of Check dam	no.	680	6,601.900	5(2)g
2	Renovation of Traditional Water Sources	no.	615	584.250	
3	Treatment of some important Nala on the concept of Watershed and CAT	no.	31	1,534.500	
	Total		1,326	8,720.650	
	CAF Rule 5(2)g				
(VII)	NPV: Miscellaneous interventions using LiDAR Technology				
1	Advance work (1st Year work) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB	no.	1 Div.	250.000	5(2)g
	Total			250.000	
	CAF Rule 5(2)h				
(VIII)	NPV: Voluntary relocation of villages from protected areas				
1	Voluntary relocation of villages from protected areas	no.	2 Div.	1,550.000	5(2)h
	Total			1,550.000	

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF ACT/ CAF Rule
1	2	3	4	5	6
	CAF Rule 5(2)i				
(IX)	NPV: Wildlife Habitat improvement and related activities				
1	Continuing work for Wildlife Habitat improvement Activities (Continuing Scheme)	no.	3.052.750	523.381	5(2)i
2	Spill over work for Wildlife Habitat improvement Activities (Spill over work/committed liabilities)	no.	5.503.480	3.781.872	
3	New Work of Wildlife Habitat improvement Activities (Advance Works)	no.	3.600.670	4.732.416	
	Total			9,037.670	
	CAF Rule 5(2)j				
(XI)	NPV: Plantations on non-forest land falling in wildlife corridors				
1	Advance work (1st year work) for RDF block plantations on non-forest land falling in wildlife corridors	ha.	500.000	443.217	5(2)j
	Total			443.217	
	CAF Rule 5(2)k				
(XI)	NPV: establishment, operation and maintenance of animal rescue center and veterinary treatment facilities for wild animals;				
1	Purchase of animal Catching net, solar matchine, solar light, stun stick, smart stick, animal rescue cages, static rope, air gun, blow pipe, snake catching stick etc.	no.	36.000	300.000	5(2)k
	Total			300.000	
	CAF Rule 5(2)l				
(XII)	NPV: Supply of Forest Produce Saving devices				
1	Distribution of Solar Lamp, improved Cook Stoves and Gobar gas plant.	no.	6,448	415.800	5(2)l
	Total		6,448	415.800	
	New Proposal under CAF Rule 5(3) Strengthening of the forest and wildlife in infrastructure under CAF Rule 5(3)				CAF Act/ CAF Rule 5(2) & 5(3)
	CAF Rule 5(3)a				
(XVI)	NPV: Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials;				
1	Establishment of Large Model Nurseries	no.	1	1,220.000	5(3)a
2	Establishment of Nurseries	no.	12	891.712	
	Total			2,111.712	
	CAF Rule 5(3)c				
(XV)	NPV: Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife				
1	Purchase of Dragon Torch	no.	1,100	115.500	5(3)c
2	Maint. of Dragon Torch	no.	542	108.400	
3	Purchase of DGPS, GPS, erection of signage's and display boards etc.	no.	36	150.000	
4	Const. of VHF Tower	no.	5 Div.	435.000	
	Total			808.900	
	CAF Rule 5(3)d				
(XVI)	NPV: Up gradation and maintenance of forest roads and watch towers				
1	Forest Road Repair	k.m.	2,740.077	802.706	5(3)d
2	Maint. Of Old Watch Tower	no.	128	32.000	
3	Const. of Watch Tower	no.	24	264.000	
4	Const. of Check post	no.	2	20.000	
	Total			1,118.706	

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF ACT/ CAF Rule
1	2	3	4	5	6
	CAF Rule 5(3)e				
(XV)	**NPV: Construction of residential and Official Buildings in forests for frontline staffs**				
1	Const. of R.O.F Quarter Cum Office/R.F.O. Office/R.F.O. Residence	no.	10	450.000	5(3)e
2	Const. of Forest Guard Quarter	no.	10	495.000	
3	Const. of Camp Office R.F.O/Inspection Hut	no.	10	156.000	
	Total			**1,101.000**	
	CAF Rule 5(3)g				
(XVI)	**NPV: Survey and mapping of forest areas for forest fire control, compensatory afforestation works. Soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans**				
1	Survey and mapping of forest areas	no.	6 Div.	1,469.100	5(3)g
	Total			**1,469.100**	
	CAF Rule 5(3)h				
(XVII)	**NPV: Monitoring & Evaluation**				
1	Independent evaluation of works under CAMPA	no.	54	22.450	5(3)h
2	e-Green watch Portal- Training updating and uploading of information and strengthening of respective offices	no.	54	127.550	
	Total			**150.000**	
	CAF Rule 5(3)i				
(XVIII)	**NPV: Publicity-cum-awareness programmes.**				
1	Awareness Generation, Camps, Workshop, promoting voluntary activities/ study tours on conservation methods and best practices	no.	50	175.000	5(3)i
2	Setting up of Van Vigyan Kendra for dissemination of technologies development	no.	1	400.000	5(3)i
	Total			**575.000**	
	Total of NPV New work including Spill over work/committed liabilities Works			**52,088.161**	
	Grand Total of NPV Work including Completion & Maintenance & New work including Spill over work/committed liabilities Works			**58,477.925**	

A short write up on each Activities undertaken in CAF Rule 5(2) and 5(3)

Under CAF Rule 5(2)

Assisted Natural Regeneration- CAF Rule {5(2)a}

Around 45.03% of the forest cover of Jharkhand comes under Dry Peninsular Sal Forest and Northern Dry Mixed Deciduous Forest constitute 41.21%. These two forest types dominate the area. Of the total forest cover of 23,611.411 sq.km. Forest cover of Jharkhand, 11,320.85 sq. km. is open forest. There is a lot of root stock present in this forest which needs operation to improve the crop density and canopy and regenerate the forest. Hence a total of 3075.00 Ha has been proposed in this APO to carry out Assisted Natural Regeneration. The main components of the scheme are 1. Soil and moisture conservation work 2. Coppicing of roots stock 3. Gap filling Plantation and stump dressing.

Component-wise and Division-wise details are given in **Annexure-5'A' & 5'B' (Page No.- 66 to 67).**

Sl. No.	Work details	Total no. of divisions	Area (ha.)	Total Amount in Lakh
1	2	3	4	5
1	Spill over work/committed liabilities Assisted natural regeneration	41	1,025.000	899.906
2	New Advance Work (1st Year work) for Assisted natural regeneration	41	3,075.000	2,699.719
	Total		4,100.000	3,599.626

Afforestation works in the Ganga basin with CAMPA on forest land--CAF Rule {5(2)b}

Director General, NMCG, GOI, New Delhi by his DO letter no AD-34019/1/20-21-NMCG-NMCG, DT 21.10.2021 and Chief Executive Officer, National Authority, CAMPA, MoEFFC, GoI by File no. NA-6/1/2020-NA DT 16.03.2023 has requested to take up afforestation work in the Ganga Basin with CAMPA Funds. Accordingly, afforestation work in forest land has been proposed under CAF Rule 5(2) b. This afforestation proposal is based on DPR **titled as- "Forestry Interventions for Ganga in Jharkhand." Annexure 35'A' & 35'B' (Page No.- 190-198)**

Component-wise and Division-wise details are given in **Annexure-6 (Page No.- 68).**

Sl. No.	Work details	Total no. of divisions	Total Amount in Lakh
1	2	3	4
1	Afforestation and SMC works in the Ganga basin with CAMPA on forest land.	6	1030.302
	Total		1030.302

Artificial Regeneration- CAF Rule {5(2) b}

The objective of the Natural Forest Management is to improve the overall stocking of the natural forest and at the same time to improve the productivity of the forests on a sustained yield basis by using appropriate silvicultural and management practices. Overall, four types of plantations will be taken up 6300.00 ha in forest land.

1. Advance work (1st year work) for RDF block plantations (Forest land): It will be carried out on degraded forests. 1000 saplings will be planted per hectare.

2. Advance work (1st year work) for MFP host tree plantations (Forest land): This is MFP based plantation. It will be done to create MFP based livelihood for people living around forests. Plantation of Arjun, Asan, Khair etc. will be undertaken under this scheme. It is only a plantation activity of host plants and not any activity related to value addition of MFP.

3. Advance work (1st year work) for Bamboo plantations (Forest land): It will be carried out on degraded forests. 1000 saplings will be planted per hectare.

4. Advance work (1st year work) for Sisal block plantations (Forest land): It will be carried out on degraded forests. 1000 saplings will be planted per hectare.

5. Advance work (1st year work) for block plantation on Forest Land evicted from illegal Poppy cultivation. (Forest land): It will be carried out on degraded forests. 1000 saplings will be planted per hectare.

Component-wise and Division-wise details are given in **Annexure-7'A' to 7'B' & 8'A' to 8'B' (Page No.- 69 to 74).**

Sl. No.	Work details	Total no. of divisions	Area (ha.)	Total
1	2	3	4	5
	Spill over work/committed liabilities			
1	Advance work (1st Year work) for RDF block plantations (Forest Land)	41	1,025.000	908.596
2	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	41	1,025.000	1,265.860
3	Advance work (1st Year work) for Bamboo Plantation (Forest Land)	41	1,025.000	1,121.419
4	Advance work for Sisal Plantation (Forest Land)	1	93.500	158.245
5	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	41	90.000	180.000
	Sub-Total		3,258.500	3,634.120
1	New Work of Advance work (1st Year work) for RDF block plantations (Forest Land)	41	2,050.000	1,817.191
2	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	41	2,050.000	2,531.721
3	New Work of Advance work (1st Year work) for Bamboo Plantation (Forest Land)	41	2,050.000	2,242.837
4	Advance work for Sisal Plantation (Forest Land)	1	100.000	169.246
5	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	41	250.000	500.000
	Sub-Total		6,500.000	7,260.995
	Total		9,758.500	10,895.115

Silviculture operation -- CAF Rule {5(2)C}

Around 45.03% of the forest cover of Jharkhand comes under Dry Peninsular Sal Forest and Northern Dry Mixed Deciduous Forest constitute 41.21%. These two forest types dominate the area. Of the total forest cover of 23,611.411 sq.km. Forest cover of Jharkhand, 11,320.85 sq. km. is open forest. There is a lot of rootstocks present in this forest which needs operation to improve the crop density and canopy and regenerate the forest. Hence a total of 3075.000 Ha has been proposed to do silvicultural operation in this APO. The main components of the scheme are 1. Soil and moisture conservation work 2. Coppicing of roots stock 3. Gap filling Plantation and stump dressing.

Component-wise and Division-wise details are given in **Annexure-9'A' to 9'B' (Page No.- 75 to 76).**

Sl. No.	Work details	Total no. of divisions	Area (ha.)	Total
1	2	3	4	5
1	Spill over work/committed liabilities Advance Work (1st Year works) Silviculture operation	41	1,025.000	899.906
2	New Work of Advance Work (1st Year works) Silviculture operation	41	3,075.000	2,699.719
	Total		4,100.000	3,599.626

Protection of Forests and Plantations --CAF Rule {5(2)d}

The protection of forests is the primary responsibility of the Department. Consolidation of boundary /DGPS Survey of boundary is essential hence, proposal for 8570 boundary pillars is submitted.

At the same time regeneration of forest, protection of forest is essential also for achieving NDC target. Further it will be instrumental in improving ecosystem services. Hence involvement of local people and similar entity and patrolling of forests, hiring of vehicle are necessary for protection of forest and wildlife. Hence these activities are proposed in 36 divisions.

Component-wise and Division-wise details are given in **Annexure-10'A' to 10'B' (Page No.- 77 to 78).**

Sl. No.	Work details	Total no. of divisions	Number	Total
1	2	3	4	5
1	Consolidation of Forest Boundary Pillar with digitization/DGPS of Forest boundary	36	8,570	471.350
2	Integrated work for forest and wild life protection	36	36	1,041.120
3	Purchase of Four-Wheeler Vehicle Scorpio/ Camper/Any others	36	38	703.000
4	Construction of protection hut, protection camp, check post, labour shade etc.	36	36	1,500.000
	Total		8,680	3,715.470

Forest fire prevention and control operations activities --CAF Rule {5(2)f}

Forest of Jharkhand is much vulnerable for surface fire. Almost the entire state needs fire protection works during the fire season. Hence provision has been made in 36 divisions.

Component-wise and Division-wise details are given in **Annexure- 11'A' to 11'B' (Page No.- 79 to 80).**

Sl. No.	Work details	Total no. of divisions	Number	Total in Lakh
1	2	3	4	5
1	Forest fire prevention and control operations	41	36	481.550
2	Purchase of advance fire fighting equipment like brush hooks. drones. engine-based blowers. iron rakes. brush cutters. water pumps. fire fighting hear etc.	41.	36	715.000
	Total		72	1,196.550

Soil Moisture Conservation --CAF Rule {5(2)g}

Since Jharkhand has landscape with hilly terrain with low rainfall in large number of districts, it is proposed to create water harvesting structures to increase the moisture regime in the forest areas to increase the greenery which in turn will benefit flora and fauna. Three types of water harvesting structures are proposed – construction of check dams and improving /renovation of traditional water sources locally called as CHUAN. Apart from that one important Nala will be treated in each of the 41 territorial divisions.

Component-wise and Division-wise details are given in **Annexure-12 (Page No.- 81 to 82).**

Sl. No.	Work details	Total no. of divisions	Number	Total in Lakh
1	2	3	4	5
1	Construction of Check dam	41	680	6,601.900
2	Renovation of Traditional Water Sources	41	615	584.250
3	Treatment of some important Nala on the concept of Watershed and CAT	31	31	1,534.500
	Total		1,326	8,720.650

Miscellaneous interventions using LiDAR Technology as per DPR submitted by NAEB -- CAF Rule {5(2)g}

The efficacy of implementation of catchment area treatment plan in one major ridge area inside a forest block of each State as per the Detailed Project Report (DPR) prepared by using LiDAR (Light Detection and Ranging) technology will boost soil and moisture conservation, fodder augmentation and improve the forest quality. As per the DPR sent by MoEF&CC, work has been initiated in Hazaribagh West Forest Division in 2021-22. In 2025-26 also Rs. 250.000 lakh is proposed for execution of work in forest land as per DPR.

Component-wise and Division-wise details are given in **Annexure-13 (Page No.- 83).**

Sl. No.	Work details	Total no. of division	Total
1	2	3	4
1	Advance work (1st Year work) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB	1	250.000
	Total		**250.000**

Voluntary relocation of villages from protected areas --CAF Rule {5(2)h}

PCCF-Cum-WLW, Jharkhand by his letter no. 153 dated 28.01.2022 has sent proposal to NTCA for relocation of 8 villages- Jaiqir, Polpal, Chopiya, Totaki, Navarnago, Kuzrum, Latu and Tawai from core area of Palamu Tiger Resurve. The amount will be spent in those villages which have been approved by GoI NIEA and as per the estimate of NTCA in PTR North division and PTR South Division.

Component-wise and Division-wise details are given in **Annexure-14 (Page No.- 84).**

Sl. No.	Work details	Total no. of divisions	Total
1	2	3	4
1	Voluntary relocation of villages from protected areas	2	1,500.000
	Total		**1,500.000**

Wildlife habitat improvement and related works - CAF Rule {5(2)i}

The State is endowed with rich flora and fauna. It has one National Park and 11 Wildlife Sanctuaries besides one Elephant Reserve and one Tiger Reserve (PTR). Under this component following initiatives are proposed to be taken for conservation of biodiversity.

The main activities / interventions are proposed as follows:

- **Wild life habitat improvement:** It includes undertaking silvicultural operations to improve health of forests, weed eradication, grassland development, fire protection works and soil & moisture conservation works, bamboo plantation, improvement of soil moisture regime, plantation of fruit bearing trees, etc in Wildlife Sanctuaries, Elephant Reserve, Palamau Tiger Reserve and selected territorial forest divisions.
- It takes a lot of time to prepare APO with accurate site and other exact information. Hence an amount has been proposed to Survey and mapping of forest areas for forest fire control, compensatory afforestation works. Soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans.
- The need to protect wildlife corridors is increasingly gaining traction globally, as habitat fragmentation becomes one of the biggest challenges to biodiversity conservation. However, despite the immediate and growing threats of climate change and other anthropogenic pressures on natural habitats, a wildlife corridor has yet to be formalized as a legal tool for ecological conservation in India or, indeed, elsewhere in the world. The difficulty stems from the very nature of a corridor, which may be completely different in function and form depending upon the species that is used to typify it.
- Habitat loss and fragmentation has been the single most prominent reason for the loss of biodiversity for the last hundred years. Fragmentation leads to decrease in size of habitats and increases isolation between patches. This eventually leads to isolation of populations, which increases their extension risk via stochastic events. Development activities like roads, railways, industries, oil exploration, mining, settlements, agriculture and plantations often cut through the natural habitats. This leads to loss of habitat connectivity and isolation for populations, especially for long ranging species.
- The wildlife corridors, wild animal dispersal areas, conservation landscapes and strategic planning for long term conservation of the conservation/wilderness landscapes, especially long ranging large carnivores like tigers and elephants - flagship species, are extremely important components to be delved upon.

Component-wise and Division-wise details are given in **Annexure-15'A', 15'B' & 15'C' (Page No.- 85, 86 to 87 & 88 to 89).**

Sl. No.	Work details	Total no. of divisions	Number	Total
1	2	3	4	5
1	Continuing work for Wildlife Habitat improvement Activities (Continuing Scheme)	13	3052.750	523.381
2	Spill over work for Wildlife Habitat improvement Activities (Spill over work/committed liabilities)	36	5503.480	3,781.872
3	New Work of Wildlife Habitat improvement Activities (Advance Works)	36	3600.670	4,732.416
	Total			**9,037.670**

Advance work (1st year work) for RDF block plantations/Bamboo plantation on non-forest land falling in wildlife corridors --CAF Rule {5(2)j}

Habitat and wildlife corridors of wildlife especially have become fragmented due to various reasons. In order to connect it (wildlife habitat) and make the wildlife corridor continuous, plantation on non-forest land is also necessary. Hence there is proposal of plantation on 500 Ha of non-forest land in 46 forest divisions.

Component-wise and Division-wise details are given in **Annexure-16 (Page No.- 90).**

Sl. No.	Work details	Total no. of divisions	Area (ha.)	Total
1	2	3	4	5
1	Advance work (1st year work) for RDF block plantations on non-forest land falling in wildlife corridors	46	500.000	443.217
	Total			443.217

Establishment, operation and maintenance of animal rescue center and veterinary treatment facilities for wild animals --CAF Rule {5(2)k}

Human-Wildlife Conflict (HWC) has emerged as a critical conservation and community safety issue due to increasing human encroachment into wildlife habitats, habitat fragmentation, and shifting animal movement patterns due to climate change. To effectively address and mitigate such conflicts, it is essential to equip frontline forest staff and response teams with appropriate tools and technologies. The procurement of items like Animal Catching Net and Rescue Cages, Solar Machines and Solar Lights, Stun Stick and Smart Stick, Static Rope, Air Gun and Blow Pipe, Snake Catching Stick is essential for enhancing operational efficiency, ensuring human and animal safety, and supporting rapid conflict resolution.

This also has broader benefits like minimising casualties and injuries during human-wildlife encounters, supporting humane treatment and non-lethal management of wildlife, avoiding unnecessary killing or harm, enhancing the Forest Department's responsiveness, building trust with local communities and encouraging cooperation and also solar-powered equipment and scientific intervention tools align with broader climate adaptation and sustainable forest management goals.

Component-wise and Division-wise details are given in **Annexure-17 (Page No.- 91).**

Sl. No.	Work details	Total no. of divisions	Area (ha.)	Total
1	2	3	4	5
1	Purchase of animal Catching net, solar matchine, solar light, stun stick, smart stick, animal rescue cages, static rope, air gun, blow pipe, snake catching stick etc.	41	36.000	300.000
	Total			300.000

Supply of Forest Produce Saving devices --CAF Rule {5(2)l}

Improved cook stoves and solar lamps have significant utility in rural areas of India, especially in terms of health, environment, economic savings, and empowerment.

1. <u>Utility of Improved Cook Stoves (ICS):</u>

Traditional chulhas produce a lot of indoor smoke, leading to respiratory and eye diseases, especially in women and children. ICS reduce indoor air pollution by up to 90%, improving household health. It consumes less firewood (30-60% reduction), easing pressure on forests and reducing the burden on women who collect it. It also cooks food faster and more efficiently, saving time for women and allowing them to engage in other productive activities. Reduced firewood use lowers deforestation and carbon emissions, helping with climate change mitigation.

<u>2. Utility of Solar Lamps:</u>

Solar lamps replace kerosene lamps, which are smoky, hazardous, and expensive. They provide brighter and safer lighting for households without reliable electricity. They also reduce household spending on kerosene and batteries and are especially beneficial for low- income families besides reducing dependency on fossil fuels, contributing to cleaner energy transitions.

Both technologies align well with government programs like the Unnat Chulha Abhiyan, UJALA, and Saubhagya, and support India's SDG goals, especially SDG 3 (Good Health), SDG 7 (Affordable Clean Energy), and SDG 13 (Climate Action). Efforts will also be made to earn carbon credits to the rural communities with these interventions.

Component-wise and Division-wise details are given in **Annexure-18 (Page No.- 82).**

Sl. No.	Work details	Total no. of divisions	Number (no.)	Total
1	2	3	4	5
1	Distribution of Solar Lamps/Improved Cook Stoves	36	6,448	415.800
	Total		6,448	415.800

Under CAF Rule 5(3)

Strengthening of the forest and wildlife in infrastructure under-- CAF Rule {5(3)}

Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials- CAF Rule {5(3)a}

As per National CAMPA, Ministry of Environment, Forest and Climate Change, Government of India File no NA-1/27/2022-NA dated 06.02.2023 & 06.03.2023 and decision taken in Jharkhand Steering committee on dated 03.05.2023 each block must have at least one nursery. Hence proposal contains nursery for each block of Jharkhand. Number of nursery will be decided as per site. Other blocks will be caused in the next sub & equant year.

Jharkhand lacks in quality planting material specially with regards to tall saplings as the current permanent nurseries are not designed to supply those. The state has also embarked on planting tall trees in all its Avenue Plantations and those under Green Credit Program and Compensatory Afforestation. There is a growing public demand also for those saplings. The various forest divisions are dependent on private suppliers for these requirements and the quality of planting material is often questionable. It is, therefore proposed to establish a centralised modern hi-tech nursery equipped with Block Unit for germination, Naturally Ventilated Polyhouse, Climate Control Polyhouse at Giridih. Initially, it is planned for 20.00 ha which may be further expanded depending upon usage. The amount proposed in the APO is for part work to be undertaken this year.

Component-wise and Division-wise details are given in **Annexure-19'A' & 19'B' (Page No.- 93 to 94).**

Sl. No.	Work details	Total no. of divisions	Total
1	2	3	5
1	Establishment of Hi-Tech Nurseries	1	1,220.000
2	Establishment of Nurseries	12	891.712
	Total		2,111.712

Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife-- CAF Rule {5(3)c}

Component-wise and Division-wise details are given in **Annexure-20'A', 20'B' & 20'C'** (Page No.- 95, 96 & 97).

Sl. No.	Work details	Total no. of divisions	Number (no.)	Total
1	2	3		4
1	Purchase of Dragon Torch	46	1,100	115.500
2	Maint. of Dragon Torch	46	542	108.400
3	Purchase of Fire fighting equipment and related to man animal conflict	46	36	150.000
4	Const. of VHF Tower	5	5 Div.	435.000
	Total			808.900

Up gradation and maintenance of forest roads and watch towers-- CAF rule {5(3)d}

Terrain of Jharkhand is very undulating. Hence maintenance of forest road is very essential for movement in inaccessible forests. Hence repairing of 2740.077 km forest road including construction of causeway and culvert is proposed.

Component-wise and Division-wise details are given in **Annexure- 21 (Page No.- 98).**

Sl. No.	Work details	Total no. of divisions	Number (No./km.)	Total
1	2	3		4
1	Forest Road Repair	28	2,740.077	802.706
2	Maint. Of Old Watch Tower	14	128	32.000
3	Const. of Watch Tower	26	24	264.000
4	Const. of Check post	1	2	20.000
	Total			1,118.706

Construction of residential and Official Buildings in forests for frontline staffs-- CAF Rule {5(3)e}

For frontline staff's new buildings are required so that they can have accommodation in their headquarters. A total of 40 new buildings are proposed for front line staff with the cost of Rs. 1,101.000 lakh.

Const. of R.O.F Quarter Cum Office/R.F.O. Office/R.F.O. Residence - 10

Const. of Forest Guard Quarter - 10

Const. of Camp Office R.F.O./ Inspection hut - 10

Component-wise and Division-wise details are given in **Annexure- 22 (Page No.- 99).**

Sl. No.	Work details	Total no. of divisions	Number (no.)	Total
1	2	3		4
	New Work			
1	Const. of R.O.F Quarter Cum Office/R.F.O. Office/R.F.O. Residence	47	10	450.000
2	Const. of Forest Guard Quarter	47	10	495.000
3	Const. of Camp Office R.F.O/Inspection Hut	47	10	156.000
	Sub-Total			**1,101.000**

Survey and mapping of forest areas for forest fire control, compensatory afforestation works. Soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plan and Similarly State Action Plan for Conservation of Corridors will be implemented. CAF Rule {5(3) g} (Rs. 1469.100 lakh)

As per letter no. 872 dated 06.03.2023 of State Government and mapping of forest area has to be included in the APO. It has to be carried out in the forest area of Jharkhand. In first phase it will be carried in 3,84,076.96 ha forest area of 6 forest divisions falling under the geographical boundary of Bokaro and Dumka region. It will cost Rs. 1469.100 lakh. The basic of cost of calculation is Rs. 765.00 per ha. of MoEF&CC, Government of India vide letter Dated 25th June, 2020.

Component-wise and Division-wise details are given in **Annexure-23 (Page No.- 100).**

Sl. No.	Work details	Total no. of divisions	Total
1	2	3	4
1	Survey and mapping of forest areas	6	1469.100
	Total		**1469.100**

Monitoring and Evaluation-- CAF Rule {5(3) h} (Rs. 150.000 lakh)

Under this component, independent evaluation of CAMPA works by a third-party agency for works done in 2022-23, 2023-24 and 2024-25 has already commenced and part payment has been released to the agency. Provision has been made to make the remaining payment this year, once the report is submitted. Further, the training/updating/ uploading of information under e-Green Watch Portal will also be taken up and it is proposed for casual engagement of manpower to strengthen the offices of Regional CCFs, Field Director, Palamu Tiger Reserve CCF, Wild Life and State CAMPA for this purpose.

Sl. No.	Work details	Total no. of divisions	Total
1	2	3	4
1	Independent evaluation of works under CAMPA	54	22.450
2	e-Green watch Portal – training, updating and uploading of information and strengthening of respective offices	54	127.550
	Total		**150.000**

Awareness Generation, promoting voluntary activities/study tours on conservation methods and best practices--CAF Rule {5(3)i}

All forest divisions would be involved in awareness generation programmes, especially school students of urban as well as rural areas, who would be given exposure to in-situ and ex-situ conservation areas. Publicity for carrying out compensatory afforestation and other activities under CAMPA and organizing programmes at State Hqrs. as well as in all the territorial Divisions are proposed to be undertaken. People of all walk of life- students, teacher, ethnobotanist, artists, environmentalist etc. will be involved in publicity for conservation of forests, soil water and wildlife for publicity. It is also proposed that around 200 schools consisting of around 2,000 children would participate in day-long visits to important wildlife, forest and biodiversity areas and these students become aware of the importance of forest, wildlife and biodiversity and their importance in day-to-day life and for critical maintenance of life-line ecosystem services as well as combating desertification and mitigating/adapting for climate change. As in previous years, study tours would be organized for students & youth to important forest areas to make them aware about the activities carried out for conservation of forest and wildlife; Professional/ Experts may also be engaged, if required, for this purpose.

Establishment of Van Vigyan Kendra is proposed at Foresters' Training School, Ranchi based on the guidelines issued by MoEF vide its letter no. NA-15/18/2020-NA dated 13.05.24, subsequent field visit to Dhulia and Nandurbar districts of Maharashtra and instructions received vide NA-1/17/2024-NA dated 10.05.25. The proposed Van Vigyan Kendra will have training -cum- exhibition hall, units for value addition of MFPs, demonstration plots. It aims at actively engaging the tribals and forest-dwelling communities in forest protection, NTFP conservation and improving their livelihoods **(Annexure-39'A' & 39'B') (Page No.- 242 to 243).**

Copy of visit report to Baripada in Dhulia and Krishi Vigyan Kendra in Nandurbar is attached as **(Annexure-39'C') (Page No.- 244 to 246).**

Component-wise and Division-wise details are given in **Annexure-24'A' & 24'B' (Page No.- 101 to 102).**

Sl. No.	Work details	Total no. of divisions	Total
1	2	3	4
1	Awareness Generation, Camps, Workshop, promoting voluntary activities/ study tours on conservation methods and best practices	50	175.000
2	Setting up of Van Vigyan Kendra for dissemination of technologies development	1	400.000
	Sub-Total		**575.000**

Proposal under CAF Rule 6

Utilization of interest accrued on deposits in State Fund (Rs. 2300.560 lakh) CAF Rule 6(a)

The interest accrued on monies in State Fund is proposed to be used to offset the incremental cost of compensatory afforestation, catchment area treatment plan, wildlife management plan, activities under NPV, and for disbursement of salaries etc. of members and staff, both regular and contractual of the State Authority.

Component-wise and Division-wise details are given in **Annexure-26 (Page No.- 107).**

On interest transferred to deposits in State Fund (Rs. 499.440 lakh)- CAF Rule {(6)b(i-v)}

It will be spent towards non-recurring and recurring expenditure of the State Authority.

Others to Study to improve wildlife, protection of forests and Bio-diversity- (Rs. 600.000 lakh)- CAF Rule {(6)bvi}

For getting better inputs for wildlife management, fire protection and livelihood-based forestry, research /study is necessary.

Hence, the proposal includes, but not restricted to, carry study on the following aspects;

1. Continuing work on Strategy and Action Plan for restoration of Old elephant corridors and new elephant corridors to reduce Human -Elephant conflict in Jharkhand using GIS and other Techniques
2. Habitat modelling and mapping of elephant migratory patterns
3. Ecosystem assessment of forests and allied influenced resources for ecological and human well-being in the state.
4. Assessment and analysis for studying correlation between Climate Change and Wild Habitat Vulnerability for adopting wildlife adaptation strategies
5. Identification, mapping and geo-location of Candidate Plus Trees (CPTs) and Seed Production Areas of indigenous species of Jharkhand and subsequent establishment of seed testing lab and seed production unit (4 years)
6. Study of the impact of work done by effective JFMCs in relation to Forest Protection, management and conservation vis-à-vis other areas where JFMC functioning is in effective.

Component-wise details are given in **Annexure-26 (Page No.- 107).**

A	**Conservation and development of forest and wildlife**	Physical	Amount
(i)	To offset incremental cost of CA, CAT Plan, Integrated Wildlife Management Plan, NPV activities etc. at increased wage rates	LS	1884.310
(ii)	**Personnel services**		
	Disbursement of salary, allowances and wages of members and staff, both regular and contractual, of State Authority	LS	414.250
	Sitting Fees and Allowances to non-official members	LS	2.000
	Sub-total (A)		**2300.560**
B	**Non-recurring and recurring expenditure of State Authority**		
(i)	**Administrative Expenses**		
	Office Expenses	LS	18.560
	Electricity and Power	LS	11.600
	Purchase of stationary items	LS	18.560
	Purchase of office furniture and equipments	LS	170.000
	Telephone/IT services and facilities	LS	4.640
	Works related to computer hardware/software	LS	11.600
	Hire, purchase and Maintenance of staff cars including POL	LS	58.000
	Maintenance works	LS	11.600
	Machine, equipments and tools used for communication and information technology for purposes of forest and wildlife	LS	18.560
	Rent, Rates and Taxes	LS	34.800
	Sub-total (B) (i)		**357.920**
(ii)	**Other Expenses**		
	Professional services	LS	34.800
	Contigencies and miscellaneous	LS	11.600
	Audit of CAMPA accounts	LS	48.720
	Hospitality expenses	LS	11.600
	Expenditure on travel for trainings and other relevant expenses	LS	11.600
	Publications	LS	23.200
	Sub-total (B) (ii)		**141.520**
	Sub-total (B)		**499.440**
C	**Study to improve wildlife, protection of forests and Bio-diversity**		
	Study to improve wildlife, protection of forests and Bio-diversity	LS	600.000
	Sub-total (C)		**600.000**
	TOTAL (A) + (B) +(C)		**3400.000**

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

Under the provisions of rule 5 of CAF rules, 2018, the following activities are proposed for the Annual Plan of Operation of the year 2025-26 from the NPV:

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	Work Implementation Schedule
1	2	3	4	5	6
(b)	New Works: The physical and financial targets of various new activities area as follows:				
	Proposal under [CAF Rule 5(2)]				
	CAF Rule 5(2)a				
(I)	Assisted natural regeneration				
1	Spill over work/committed liabilities Assisted natural regeneration	ha.	1,025.000	899.906	Oct, 2025-Mar, 2026
2	New Advance Work (1st Year work) for Assisted natural regeneration	ha.	3,075.000	2,699.719	
	Total		**4,100.000**	**3,599.626**	
	CAF Rule 5(2)b				
(II)	Afforestation works in the Ganga basin with CAMPA on forest land	no.	6 Div.	1,030.020	Oct, 2025-Mar, 2026
	Total			**1,030.020**	
(III)	NPV: Artificial Regeneration Advance Work (1st Year work)				
	Spill over work/committed liabilities				
1	Advance work (1st Year work) for RDF block plantations (Forest Land)	ha.	1,025.000	908.596	Oct, 2025-Mar, 2026
2	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	ha.	1,025.000	1,265.860	
3	Advance work (1st Year work) for Bamboo Plantation (Forest Land)	ha.	1,025.000	1,121.419	
4	Advance work for Sisal Plantation (Forest Land)	ha.	93.500	158.245	
5	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	ha.	90.000	180.000	
	Sub-Total		**3,258.500**	**3,634.120**	
1	New Work of Advance work (1st Year work) for RDF block plantations (Forest Land)	ha.	2,050.000	1,817.191	Oct, 2025-Mar, 2026
2	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	ha.	2,050.000	2,531.721	
3	New Work of Advance work (1st Year work) for Bamboo Plantation (Forest Land)	ha.	2,050.000	2,242.837	
4	Advance work for Sisal Plantation (Forest Land)	ha.	100.000	169.246	
5	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	ha.	250.000	500.000	
	Sub-Total		**6,500.000**	**7,260.995**	
	Total		**9,758.500**	**10,895.115**	
	CAF Rule 5(2)c				
(V)	NPV: Silvicultural operations				
1	Spill over work/committed liabilities of Advance Work (1st Year works) Silviculture operation	ha.	1,025.000	899.906	Oct, 2025-Mar, 2026
2	New Work of Advance Work (1st Year works) Silviculture operation	ha.	3,075.000	2,699.719	
	Total		**4,100.000**	**3,599.626**	
	CAF Rule 5(2)d				
(VI)	NPV: Protection of Forests and Plantations activities				
1	Consolidation of Forest Boundary Pillar with digitization/DGPS of Forest boundary	no.	8,570	471.350	Oct, 2025-Mar, 2026
2	Integrated work for forest and wild life protection	no.	36	1,041.120	Throughout FY 2025-26
3	Purchase of Four-Wheeler Vehicle Scorpio/ Camper/Any others	no.	38	703.000	
4	Construction of protection hut, protection camp, check post, labour shade etc.	no.	36	1,500.000	
	Total		**8,680**	**3,715.470**	
	CAF Rule 5(2)f				
(V)	NPV: Forest fire prevention and control operations activities				
1	Forest fire prevention and control operations	no.	36	481.550	

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	Work Implementation Schedule
1	2	3	4	5	6
2	Purchase of advance fire fighting equipment like brush hooks, drones, engine-based blowers, iron rakes, brush cutters, water pumps, fire fighting hear etc.	no.	36	715.000	Throughout FY 2025-26
	Total		72	1,196.550	
	CAF Rule 5(2)g				
(VI)	**NPV: Soil Moisture Conservation**				
1	Construction of Check dam	no.	680	6,601.900	Oct, 2025-Mar, 2026
2	Renovation of Traditional Water Sources	no.	615	584.250	
3	Treatment of some important Nala on the concept of Watershed and CAT	no.	31	1,534.500	
	Total		1,326	8,720.650	
	CAF Rule 5(2)g				
(VII)	**NPV: Miscellaneous interventions using LiDAR Technology**				
1	Advance work (1st Year work) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB	no.	1 Div.	250.000	Oct, 2025-Mar, 2026
	Total			250.000	
	CAF Rule 5(2)h				
(VIII)	**NPV: Voluntary relocation of villages from protected areas**				
1	Voluntary relocation of villages from protected areas	no.	2 Div.	1,550.000	Oct, 2025-Mar, 2026
	Total			1,550.000	
	CAF Rule 5(2)i				
(IX)	**NPV: Wildlife Habitat improvement and related activities**				
1	Continuing work for Wildlife Habitat improvement Activities (Continuing Scheme)	no.	3,052.750	523.381	Throughout FY 2025-26
2	Spill over work for Wildlife Habitat improvement Activities (Spill over work/committed liabilities)	no.	5,503.480	3,781.872	
3	New Work of Wildlife Habitat improvement Activities (Advance Works)	no.	3,600.670	4,732.416	
	Total			9,037.670	
	CAF Rule 5(2)j				
(XI)	**NPV: Plantations on non-forest land falling in wildlife corridors**				
1	Advance work (1st year work) for RDF block plantations on non-forest land falling in wildlife corridors	ha.	500.000	443.217	Oct, 2025-Mar, 2026
	Total			443.217	
	CAF Rule 5(2)k				
(XI)	**NPV: establishment, operation and maintenance of animal rescue centre and veterinary treatment facilities for wild animals;**				
1	Purchase of animal Catching net, solar machine, solar light, stun stick, smart stick, animal rescue cages, static rope, air gun, blow pipe, snake catching stick etc.	no.	36.000	300.000	Throughout FY 2025-26
	Total			300.000	
	CAF Rule 5(2)l				
(XII)	**NPV: Supply of Forest Produce Saving devices**				
1	Distribution of Solar Lamp, improved Cook Stoves and Gobar gas plant.	no.	6,448	415.800	Throughout FY 2025-26
	Total		6,448	415.800	
	New Proposal under CAF Rule 5(3)Strengthening of the forest and wildlife in infrastructure under CAF Rule 5(3)				
	CAF Rule 5(3)a				
(XVI)	**NPV: Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials;**				
1	Establishment of Large Model Nurseries	no.	1	1,220.000	Throughout FY 2025-26
2	Establishment of Nurseries	no.	12	891.712	
	Total			2,111.712	
	CAF Rule 5(3)c				
(XV)	**NPV: Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife**				
1	Purchase of Dragon Torch	no.	1,100	115.500	

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	Work Implementation Schedule
1	2	3	4	5	6
2	Maint. of Dragon Torch	no.	542	108.400	Throughout FY 2025-26
3	Purchase of DGPS. GPS. erection of signage's and display boards etc.	no.	36	150.000	
4	Const. of VHF Tower	no.	5 Div.	435.000	
	Total			**808.900**	
	CAF Rule 5(3)d				
(XVI)	**NPV: Up gradation and maintenance of forest roads and watch towers**				
1	Forest Road Repair	k.m.	2,740.077	802.706	Throughout FY 2025-26
2	Maint. Of Old Watch Tower	no.	128	32.000	
3	Const. of Watch Tower	no.	24	264.000	
4	Const. of Check post	no.	2	20.000	
	Total			**1,118.706**	
	CAF Rule 5(3)e				
(XV)	**NPV: Construction of residential and Official Buildings in forests for frontline staffs**				
1	Const. of R.O.F Quarter Cum Office/R.F.O. Office/R.F.O. Residence	no.	10	450.000	Throughout FY 2025-26
2	Const. of Forest Guard Quarter	no.	10	495.000	
3	Const. of Camp Office R.F.O/Inspection Hut	no.	10	156.000	
	Total			**1,101.000**	
	CAF Rule 5(3)g				
(XVI)	**NPV: Survey and mapping of forest areas for forest fire control, compensatory afforestation works. Soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans**				
1	Survey and mapping of forest areas	no.	6 Div.	1,469.100	Throughout FY 2025-26
	Total			**1,469.100**	
	CAF Rule 5(3)h				
(XVII)	**NPV: Monitoring & Evaluation**				
1	Independent evaluation of works under CAMPA	no.	54	22.450	Throughout FY 2025-26
2	e-Green watch Portal- Training updating and uploading of information and strengthening of respective offices	no.	54	127.550	
	Total			**150.000**	
	CAF Rule 5(3)i				
(XVIII)	**NPV: Publicity-cum-awareness programmes.**				
1	Awareness Generation, Camps, Workshop, promoting voluntary activities/ study tours on conservation methods and best practices	no.	50	175.000	Throughout FY 2025-26
2	Setting up of Van Vigyan Kendra for dissemination of technologies development	no.	1	400.000	
	Total			**575.000**	
	Total of NPV New work including Spill over work/committed liabilities Works			**52,088.161**	
	Grand Total of NPV Work including Completion & Maintenance & New work including Spill over work/committed liabilities Works			**58,477.925**	
5	**Budget Sub-Head 06-Interest**				
1	Activities to be undertaken for conservation and development of forest and wildlife	no.	54	2,300.560	Throughout FY 2025-26
2	Activities to be undertaken for non-recurring and recurring expenditure of State Authority	no.	1	499.440	
3	Study to improve wildlife, protection of forests and Bio-diversity	no.		600.000	
	Total of Interest work			**3,400.000**	
6	**Budget Sub-Head 07-Others**				
	Stipulated Plantation and Other Conditional Compliance of GoI				
(a)	**On-going works (Completion & Maintenance of old plantations): The physical and financial targets of various activities proposed under this head**				
1	Completion (II Year of operation) Linear Plantation (K.M)	k.m.	36.934	198.830	Throughout FY 2025-26
	Completion (II Year of operation) Linear Plantation (Gabion)	gabion	2,360	19.179	

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	Work Implementation Schedule
1	2	3	4	5	6
	Completion (II Year of operation) Silviculture operation.	ha.	91.015	16.001	
2	Maintenance I (III Year of operation) Linear Plantation (K.M)	k.m.	10.600	43.812	
	Sub-Total			277.822	
(b)	**New works: CA, PCA and compliance of additional conditions: The physical and financial targets of various activities proposed under this head are as follows:**				
	A. Stipulated Plantation				
1	Advance Work (1st Year of operation) Linear Plantation (K.M/Unit)	k.m.	93.169	1,935.083	Throughout FY 2025-26
2	Advance Work (1st Year of operation) Linear Plantation (Gabion)	gabion	10.170	161.114	
	B. Conditional Compliance				
3	Advance Work (1st Year of operation) for Forest Land Blaock Plantation	ha.	6.139	26.852	Throughout FY 2025-26
4	Advance Work (1st Year of operation) for Silvicultural Operation	ha.	300.000	215.229	
5	Soil & Moisture conservation	ha.	505.036	469.276	
6	Construction of Check Dam	no.	25	390.000	
7	Construction of Forest Boundary Pillars	no.	363	19.603	
8	Soil & Moisture Conservation Plan	no.	3	1,059.430	
9	Eco-development of Village (Dalma wild life Sanctuary)	no.	27	1,768.790	
10	Protection of Flora & Fauna	ha.	4,607.840	782.066	
11	Renovation of old Pond	no.	10	50.000	
12	Nature Park-cum-Environmental Education Centre	no.	10	387.472	
13	Any other stipulated work	no.	3	571.954	
	Sub-Total			7,836.869	
	Total of Others work			8,114.692	

The Division-wise and component-wise details of the above proposed activities are annexed as **Annexure-5'A' to 24'B' (Page No.- 66 to 120).**

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

The details of maintenance work under Rule 5 and 6 are as below:

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	Work Implementation Schedule
1	2	3	4	5	6
4	**Budget Sub-Head 05-Net Present Value of Forest Land. [under CAF Rule 5(2)&(3)]**				
(a)	**Ongoing works: Completion & Maintenance of old plantations: The physical and financial targets of various activities proposed under this head are as follows:**				
	NPV: Completion & Maintenance committed liabilities Works [under CAF Rule 5(2)]				
1	Completion & Maintenance work (II, III & IV Year of operation) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB.	ha.	607.00	146.077	Throughout FY 2024-25
2	Completion & Maintenance work (II & III Year of operation) for Afforestation works in the Ganga basin (Forest land)	no.	2	614.292	
3	Completion work (II year work) for ANR Plantation	ha.	1,609.540	282.973	
4	Completion work (II year work) for RDF Block Plantation	ha.	250.000	93.244	
5	Completion work (II year work) for SMC Block Plantation	ha.	166.300	96.386	
6	Completion work (II year work) for Bamboo Block Plantation	ha.	207.200	93.178	
7	Completion work (II year work) for Sisal Block Plantation	ha.	6.500	11.069	
8	Completion work (II year work) for Forest Land Block Plantation evicted from illegal Poppy cultivation.	ha.	10.000	38.353	
9	Maintenance II (IV Year of operation) for RDF/ Bamboo block plantations (Non-Forest land) in wildlife corridor	ha.	759.950	144.407	
10	Maintenance II (IV Year of operation) for SMC block plantations (Forest land)	ha.	1,750.000	506.934	
11	Maintenance II (IV Year of operation) for RDF Block Plantation (Forest land)	ha.	1,790.000	415.688	
12	Maintenance III (V Year of operation) for RDF Block Plantation (Forest land)	ha.	2,575.000	403.569	
13	Completion work (II year work) for Natural Regeneration, Silviculture operation & SMC works	ha.	1,022.940	179.843	
14	Maintenance I (III Year of operation) for Natural Regeneration, Silviculture operation & SMC works	ha.	1,025.000	72.333	
15	Maintenance II (IV Year of operation) for Natural Regeneration. Silviculture operation & SMC works	ha.	4,315.000	304.505	
16	Maintenance and Strengthening Work of Permanent & Hi-tech Nurseries	ha.	184.500	2,986.913	
	Total			6,389.764	

The Division-wise and component-wise details of the proposed activities are enclosed as **Annexure-25 (Page No.- 103 to 106).**

Part-IV

Measurable output of all physical activities and targets of each permissible activity along with the period required for achieving the measurable output:

(a) Physical and financial target of each activity to be undertaken in measurable quantity along with the estimated cost of such activities in tabular form including details provided in part II and part III:

Budget Sub-Head 02: Compensatory Afforestation

(a) **On-going works (Completion & Maintenance of old plantations):** The physical and financial targets of various activities proposed under this head

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)
1	2	3	4	5
1	**Budget Sub-Head 02: Compensatory Afforestation Section 6 of CAF Act**			
(a)	**On-going works (Completion & Maintenance of old plantations): The physical and financial targets of various activities proposed under this head**			
1	Completion (II Year of operation) for Block Plantation Forest Land	ha.	3,729.686	2,036.836
	Completion (II Year of operation) for Block Plantation Non-Forest Land	ha.	213.740	103.424
2	Maintenance I (III Year of operation) for Block Plantation Forest Land	ha.	1,437.354	334.520
	Maintenance I (III Year of operation) for Block Plantation Non-Forest Land	ha.	20.480	7.717
3	Maintenance II (IV Year of operation) for Block Plantation Forest Land	ha.	2,758.180	556.749
	Maintenance II (IV Year of operation) for Block Plantation Non-Forest Land	ha.	31.657	10.096
	Maintenance II (IV Year of operation) Linear Plantation (K.M)	k.m.	61.601	163.852
	Maintenance II (IV Year of operation) Linear Plantation (Gabion)	gabion	1,000	6.431
4	Maintenance III (V Year of operation) for Block Plantation Forest Land	ha.	2,798.598	536.057
	Maintenance III (V Year of operation) for Block Plantation Non-Forest Land	ha.	404.235	122.900
	Maintenance III (V Year of operation) Linear Plantation (K.M)	k.m.	64.048	70.607
5	Maintenance IV (VI Year of operation) for Block Plantation Forest Land	ha.	3,309.395	159.423
	Maintenance IV (VI Year of operation) for Block Plantation Non-Forest Land	ha.	15.463	5.143
	Maintenance IV (VI Year of operation) Linear Plantation (K.M)	k.m.	73.572	32.762
6	Maintenance V (VII Year of operation) for Block Plantation Forest Land	ha.	2,734.493	135.424
	Maintenance V (VII Year of operation) Linear Plantation (K.M)	k.m.	23.233	11.786
7	Maintenance II (IV Year of operation) Silviculture operation	ha.	200.000	14.114
	Sub-Total			4,307.840

The Division-wise and component-wise details of the proposed activities are enclosed as **Annexure-2 (Page No. 59 to 60).**

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

Sl. No.	Activities	Measurable output	Period required for achieving measurable output
1	2	3	4
1	Completion (II Year of operation) for Block Plantation Forest Land	Establishment of green cover in 3,729.686 ha.	In Next 6 Years
	Completion (II Year of operation) for Block Plantation Non-Forest Land	Establishment of green cover in 213.740 ha.	In Next 6 Years
2	Maintenance I (III Year of operation) for Block Plantation Forest Land	Establishment of green cover in 1,437.354 ha.	In Next 5 Years
	Maintenance I (III Year of operation) for Block Plantation Non-Forest Land	Establishment of green cover in 20.480 ha.	In Next 5 Years
3	Maintenance II (IV Year of operation) for Block Plantation Forest Land	Establishment of green cover in 2.758.180 ha.	In Next 4 Years
	Maintenance II (IV Year of operation) for Block Plantation Non-Forest Land	Establishment of green cover in 31.657 ha.	In Next 4 Years
	Maintenance II (IV Year of operation) Linear Plantation (K.M)	Establishment of green cover in 61.601 km.	In Next 4 Years
	Maintenance II (IV Year of operation) Linear Plantation (Gabion)	Establishment of green cover in 1,000 no.	In Next 4 Years
4	Maintenance III (V Year of operation) for Block Plantation Forest Land	Establishment of green cover in 2,798.598 ha.	In Next 3 Years
	Maintenance III (V Year of operation) for Block Plantation Non-Forest Land	Establishment of green cover in 404.235 ha.	In Next 3 Years
	Maintenance III (V Year of operation) Linear Plantation (K.M)	Establishment of green cover in 64.048 km.	In Next 3 Years
5	Maintenance IV (VI Year of operation) for Block Plantation Forest Land	Establishment of green cover in 3,309.395 ha.	In Next 2 Years
	Maintenance IV (VI Year of operation) for Block Plantation Non-Forest Land	Establishment of green cover in 15.463 ha.	In Next 2 Years
	Maintenance IV (VI Year of operation) Linear Plantation (K.M)	Establishment of green cover in 73.572 km.	In Next 2 Years
6	Maintenance V (VII Year of operation) for Block Plantation Forest Land	Establishment of green cover in 2,734.493 ha.	In Next 1 Years
	Maintenance V (VII Year of operation) Linear Plantation (K.M)	Establishment of green cover in 23.233 km.	In Next 1 Years
7	Maintenance II (IV Year of operation) Silviculture operation	Establishment of green cover in 200.000 ha.	In Next 1 Years
8	Advance work (1st Year of operation) for Block Plantation Forest Land	Establishment of green cover in 7,870.079 ha.	In Next 6 Years
9	Advance work (1st Year of operation) for Block Plantation Non Forest Land	Establishment of green cover in 133.215 ha.	In Next 6 Years
10	Advance work (1st Year of operation) for Block Plantation PCA	Establishment of green cover in 187.380 ha.	In Next 6 Years
11	Catchment Area Treatment Plan	To supplement efforts to increase in ground water recharge and reduction in soil erosion	In Next 4 Years
12	Integrated Wildlife Management Plan	To enhance wildlife conservation efforts in the implementation areas	In Next 4 Years
13	Completion & Maintenance work (II, III & IV Year of operation) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB.	Establishment of green cover in 1 div.	In Next Years
14	Completion & Maintenance work (II & III Year of operation) for Afforestation works in the Ganga basin (Forest land)	Establishment of green cover in 2 div.	In Next Years
15	Completion work (II year work) for ANR Plantation	Establishment of green cover in 1,609.540 ha.	In Next 3 Years

Sl. No.	Activities	Measurable output	Period required for achieving measurable output
1	2	3	4
16	Completion work (II year work) for RDF Block Plantation	Establishment of green cover in 250.000 ha.	In Next 6 Years
17	Completion work (II year work) for SMC Block Plantation	Establishment of green cover in 166.300 ha.	In Next 6 Years
18	Completion work (II year work) for Bamboo Block Plantation	Establishment of green cover in 207.200 ha.	In Next 6 Years
19	Completion work (II year work) for Sisal Block Plantation	Establishment of green cover in 6.500 ha.	In Next 6 Years
20	Completion work (II year work) for Forest Land Block Plantation evicted from illegal Poppy cultivation.	Establishment of green cover in 10.000 ha.	In Next 4 Years
21	Maintenance II (IV Year of operation) for RDF/ Bamboo block plantations (Non-Forest land) in wildlife corridor	Establishment of green cover in 759.950 ha.	In Next 1 Years
22	Maintenance II (IV Year of operation) for SMC block plantations (Forest land)	Establishment of green cover in 1,750.000 ha.	In Next 4 Years
23	Maintenance II (IV Year of operation) for RDF Block Plantation (Forest land)	Establishment of green cover in 1,790.000 ha.	In Next 4 Years
24	Maintenance III (V Year of operation) for RDF Block Plantation (Forest land)	Establishment of green cover in 2.575.000 ha.	In Next 3 Years
25	Completion work (II year work) for Natural Regeneration, Silviculture operation & SMC works	Establishment of green cover in 1.022.940 ha.	In Next 3 Years
26	Maintenance I (III Year of operation) for Natural Regeneration, Silviculture operation & SMC works	Establishment of green cover in 1.025.000 ha.	In Next 2 Years
27	Maintenance II (IV Year of operation) for Natural Regeneration, Silviculture operation & SMC works	Establishment of green cover in 4.315.000 ha.	In Next 1 Years
28	Maintenance and Strengthening Work of Permanent & Hi-tech Nurseries	Establishment of green cover in 184.500 ha.	During FY 2025-26
29	Spill over work/committed liabilities Assisted natural regeneration	Establishment of green cover in 1.025.000 ha.	In Next 4 Years
30	New Advance Work (1st Year work) for Assisted natural regeneration	Establishment of green cover in 3.075.000 ha.	In Next 4 Years
31	Afforestation works in the Ganga basin with CAMPA on forest land	It will be helpful in reducing erosion of bank of the Ganga and will reduce siltation.	During FY 2025-26
32	Advance work (1st Year work) for RDF block plantations (Forest Land)	Establishment of green cover in 1.025.000 ha.	In Next 7 Years
33	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	Establishment of green cover in 1,025.000 ha.	In Next 7 Years
34	Advance work (1st Year work) for Bamboo Plantation (Forest Land)	Establishment of green cover in 1,025.000 ha.	In Next 4 Years
35	Advance work for Sisal Plantation (Forest Land)	Establishment of green cover in 93.500 ha.	In Next 4 Years
36	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	Establishment of green cover in 90.000 ha.	In Next 4 Years
37	New Work of Advance work (1st Year work) for RDF block plantations (Forest Land)	Establishment of green cover in 2.050.000 ha.	In Next 7 Years
38	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	Establishment of green cover in 2,050.000 ha.	In Next 7 Years
39	New Work of Advance work (1st Year work) for Bamboo Plantation (Forest Land)	Establishment of green cover in 2,050.000 ha.	In Next 4 Years
40	Advance work for Sisal Plantation (Forest Land)	Establishment of green cover in 100.000 ha.	In Next 6 Years
41	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	Establishment of green cover in 250.000 ha.	In Next 4 Years
42	Spill over work/committed liabilities of Advance Work (1st Year works) Silviculture operation	Establishment of green cover in 1,025.000 ha.	In Next 4 Years
43	New Work of Advance Work (1st Year works) Silviculture operation	Establishment of green cover in 3,075.000 ha.	In Next 4 Years

Sl. No.	Activities	Measurable output	Period required for achieving measurable output
1	2	3	4
44	Consolidation of Forest Boundary Pillar with digitization/DGPS of Forest boundary	Establishment of green cover in 8.570 no.	During FY 2025-26
45	Integrated work for forest and wild life protection	Establishment of green cover in 36 no.	During FY 2025-26
46	Purchase of Four Wheeler Vehicle Scorpio/ Camper/Any others	Establishment of green cover in 38 no.	During FY 2025-26
47	Construction of protection hut. protection camp. check post. labour shade etc.	Establishment of green cover in 36 no.	During FY 2025-26
48	Forest fire prevention and control operations	Establishment of green cover in 36 no.	During FY 2025-26
49	Purchase of advance fire fighting equipment like brush hooks. drones. engine based blowers. iron rakes. brush cutters. water pumps. fire fighting hear etc.	Establishment of green cover in 36 no.	During FY 2025-26
50	Construction of Check dam	Establishment of green cover in 680 no.	During FY 2025-26
51	Renovation of Traditional Water Sources	Establishment of green cover in 615 no.	During FY 2025-26
52	Treatment of some important Nala on the concept of Watershed and CAT	Establishment of green cover in 31 no.	During FY 2025-26
53	Advance work (1st Year work) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB	Improvement of soil moisture in forest area.	During FY 2025-26
54	Voluntary relocation of villages from protected areas	Voluntary relocation of villages from protected areas	During FY 2025-26
55	Continuing work for Wildlife Habitat improvement Activities (Continuing Scheme)	* Wildlife habitat improvement to improve health of forests, weed eradication, grassland development and soil & moisture conservation works. • Reduced incidences of human-wildlife conflicts Strengthening of communication network	During FY 2025-26
56	Spill over work for Wildlife Habitat improvement Activities (Spill over work/committed liabilities)		
57	New Work of Wildlife Habitat improvement Activities (Advance Works)		
58	Advance work (1st year work) for RDF block plantations on non-forest land falling in wildlife corridors	Establishment of green cover in 500.000 ha.	In Next 4 Years
59	Purchase of animal Catching net, solar matchine, solar light, stun stick, smart stick, animal rescue cages, static rope, air gun, blow pipe, snake catching stick etc.	Establishment of green cover in 36.000 no.	During FY 2025-26
60	Distribution of Solar Lamp, improved Cook Stove.	Establishment of green cover in 6,448 no.	During FY 2025-26
61	Establishment of Large Model Nurseries	Establishment of green cover in 1 no.	During FY 2025-26
62	Establishment of Nurseries	Establishment of green cover in 12 no.	During FY 2025-26
63	Purchase of Dragon Torch	Purchase of Dragon Torch 1,100 no.	During FY 2025-26
64	Maint. of Dragon Torch	Maint. of Dragon Torch 542 no.	During FY 2025-26
65	Purchase of DGPS, GPS, erection of signage's and display boards etc.	Purchase of 46 no. Fire fighting equipment and related to man animal conflict 46	During FY 2025-26
66	Const. of VHF Tower	Establishment of green cover in 5 Div.	During FY 2025-26
67	Forest Road Repair	Establishment of green cover in 2,740.077 km.	During FY 2025-26
68	Maint. Of Old Watch Tower	Establishment of green cover in 128 no.	During FY 2025-26
69	Const. of Watch Tower	Establishment of green cover in 24 no.	During FY 2025-26
70	Const. of Check post	Establishment of green cover in 2 no.	During FY 2025-26

Sl. No.	Activities	Measurable output	Period required for achieving measurable output
1	2	3	4
71	Const. of R.O.F Quarter Cum Office/R.F.O. Office/R.F.O. Residence	Establishment of green cover in 10 no.	During FY 2025-26
71	Const. of Forest Guard Quarter	Establishment of green cover in 10 no.	During FY 2025-26
72	Const. of Camp Office R.F.O/Inspection Hut	Establishment of green cover in 10 no.	During FY 2025-26
73	Survey and mapping of forest areas	Improvement in living conditions of frontline staff. that way will improve their performance	During FY 2025-26
74	Independent evaluation of works under CAMPA	Improvement in living conditions of frontline staff. that way will improve their performance	During FY 2025-26
75	e-Green watch Portal- Training updating and uploading of information and strengthening of respective offices	Training. updating and uploading of information through e-green watch portal and strengthening of respective offices	During FY 2025-26
76	Awareness Generation, Camps. Workshop, promoting voluntary activities/ study tours on conservation methods and best practices	Publicity for carrying out compensatory afforestation and other activities and organizing awareness programmes at State Hqrs. as well as in all the territorial Divisions	During FY 2025-26
77	Setting up of Van Vigyan Kendra for dissemination of technologies development	Establishment of green cover in 1	During FY 2025-26
78	Activities to be undertaken for conservation and development of forest and wildlife	Activities to be undertaken for conservation and development of forest and wildlife	During FY 2025-26
79	Activities to be undertaken for non-recurring and recurring expenditure of State Authority	Activities to be undertaken for non-recurring and recurring expenditure of State Authority	During FY 2025-26
80	Study to improve wildlife, protection of forests and Bio-diversity	For better management of forest and wildlife	During FY 2025-26
81	Completion (II Year of operation) Linear Plantation (K.M)	Establishment of green cover in 36.934 km.	In Next 6 Years
82	Completion (II Year of operation) Linear Plantation (Gabion)	Establishment of green cover in 2.360 no.	In Next 6 Years
83	Completion (II Year of operation) Silviculture operation.	Establishment of green cover in 91.015 ha.	In Next 3 Years
84	Maintenance I (III Year of operation) Linear Plantation (K.M)	Establishment of green cover in 10.600 km.	In Next 6 Years
85	Advance Work (1st Year of operation) Linear Plantation (K.M/Unit)	Establishment of green cover in 93.169 km.	In Next 7 Years
86	Advance Work (1st Year of operation) Linear Plantation (Gabion)	Establishment of green cover in 10.170 no.	In Next 7 Years
87	Advance Work (1st Year of operation) for Forest Land Block Plantation	Establishment of green cover in 6.139 ha.	In Next 7 Years
88	Advance Work (1st Year of operation) for Silvicultural Operation	Establishment of green cover in 300.000 ha.	In Next 4 Years
89	Soil & Moisture conservation	Establishment of green cover in 505.036 ha.	During FY 2025-26
90	Construction of Check Dam	Establishment of green cover in 25 no.	During FY 2025-26
91	Construction of Forest Boundary Pillars	Establishment of green cover in 363 no.	During FY 2025-26
92	Soil & Moisture Conservation Plan	Establishment of green cover in 3 no.	During FY 2025-26
93	Eco-development of Village (Dalma wild life Sanctuary)	Establishment of green cover in 2 div.	During FY 2025-26
94	Protection of Flora & Fauna	Establishment of green cover in 4,607.840	During FY 2025-26

Sl. No.	Activities	Measurable output	Period required for achieving measurable output
1	2	3	4
95	Renovation of old Pond	Establishment of green cover in 10	During FY 2025-26
96	Nature Park-cum-Environmental Education Centre	Establishment of green cover in 10	During FY 2025-26
97	Any otherstipulated work	Establishment of green cover in 3	During FY 2025-26

(c) Details of the concurrent monitoring and evaluation report including third party monitoring

(i) With a view to make monitoring and evaluation of plantations more effective, the Department of Forest, Environment & Climate Change, Govt. of Jharkhand vide notification no. 4480 dated 31.10.2018 has strengthened the Monitoring & Evaluation wing of the department to monitor and review the developmental works carried out by the forest divisions. This wing comprising of Chief Conservator of Forest, Vigilance and supported by a Conservator of Forest and two Divisional Forest Officers, is doing monitoring of CAMPA works in the State. A summary of monitoring work done by the Monitoring & Evaluation wing of the department is enclosed **(Annexure-37'A') (Page N0- 199 to 209).**

(ii) Further, the polygons of CAMPA works are regularly uploaded on e-green watch Portal Maintained by Government of India. This system of 'e-Green Watch' facilitates the automation of the various processes involved in monitoring & evaluation of various projects being undertaken by the State CAMPA. The polygons of plantations and information of other works are regularly uploaded on this portal **(Annexure-38'A' & 38'B') (Page N0- 236 to 241).**

(iii) The site-details of compensatory afforestation, NPV works and detail of permanent and Hi-Tech nurseries are enclosed **(Annexure – 29'A' to 29'F', 30'A' to 30'D', 31'A' to 31'R') (Page No.- 121 to 143, 144 to 159 & 160-186).**

(iv) A Request for Proposal was invited at national level by Jharkhand CAMPA to engage a Third-Party independent Agency for evaluation of CAMPA works. Initially, the evaluation of CAMPA works was proposed to be done from the commencement of State CAMPA schemes in one go. However, the bidders expressed their inability to complete this huge task in one year. After the approval of competent authority, it was therefore, decided to initially evaluate the CAMPA works for three years i.e., 2016-17, 2017-18, and 2018-19. Third party monitoring for there year 2016-17, 2017-18 and 2018-19 were completed in 2022 **(Annexure 37'B') (Page No.- 210 to 222).** Third party evaluation for the year 2019-20, 2020-21 and 2021-22 have been completed in January 2024. **(Annexure -37'C') (Page No.- 223 to 230).** Process to user agency for the year 2022-23 and 2023-24 in under progress. **(Annexure-37 'D') (Page No.- 231 to 234).**

(v) National CAMPA vide its notification no. 4-51/2019-NA dated 15.10.2019 **(Annexure-37'E') (Page No.- 235)** has also appointed experts in the 'Monitoring Group of National Authority' to evolve independent system of monitoring and evaluation of works in the States.

(vi) National CAMPA has also appointed ICFRE for third Party monitoring after 14th EC of National CAMPA.

******

Executive Summary

APO 2025-26

Executive Summary (APO FY 2025-26)

A sum of **Rs. 118455.851 lakh (Rupees Eleven Hundred Eighty Four Crore Fifty Five Lakh Eighty Five Thousand One Hundred only)** is required to implement various activities proposed in the APO 2025-26. The activities to be undertaken are as below –

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF Rule	Annexure no.	Page No.
1	2	3	4	5	6	7	8
1	**Budget Sub-Head 02: Compensatory Afforestation Section 6 of CAF Act**				CAF Act/ CAF Rule Section 6		
(a)	**On-going works (Completion & Maintenance of old plantations): The physical and financial targets of various activities proposed under this head**						
1	Completion (II Year of operation) for Block Plantation Forest Land	ha.	3,729.686	2,036.836		2	59-60
	Completion (II Year of operation) for Block Plantation Non-Forest Land	ha.	213.740	103.424		2	59-60
2	Maintenance I (III Year of operation) for Block Plantation Forest Land	ha.	1,437.354	334.520		2	59-60
	Maintenance I (III Year of operation) for Block Plantation Non-Forest Land	ha.	20.480	7.717		2	59-60
3	Maintenance II (IV Year of operation) for Block Plantation Forest Land	ha.	2,758.180	556.749		2	59-60
	Maintenance II (IV Year of operation) for Block Plantation Non-Forest Land	ha.	31.657	10.096		2	59-60
	Maintenance II (IV Year of operation) Linear Plantation (K.M)	k.m.	61.601	163.852		2	59-60
	Maintenance II (IV Year of operation) Linear Plantation (Gabion)	gabion	1,000	6.431		2	59-60
4	Maintenance III (V Year of operation) for Block Plantation Forest Land	ha.	2,798.598	536.057		2	59-60
	Maintenance III (V Year of operation) for Block Plantation Non-Forest Land	ha.	404.235	122.900		3	59-60
	Maintenance III (V Year of operation) Linear Plantation (K.M)	k.m.	64.048	70.607		2	59-60
5	Maintenance IV (VI Year of operation) for Block Plantation Forest Land	ha.	3,309.395	159.423		2	59-60
	Maintenance IV (VI Year of operation) for Block Plantation Non-Forest Land	ha.	15.463	5.143		3	59-60
	Maintenance IV (VI Year of operation) Linear Plantation (K.M)	k.m.	73.572	32.762		2	59-60
6	Maintenance V (VII Year of operation) for Block Plantation Forest Land	ha.	2,734.493	135.424		2	59-60
	Maintenance V (VII Year of operation) Linear Plantation (K.M)	k.m.	23.233	11.786		2	59-60
7	Maintenance II (IV Year of operation) Silviculture operation	ha.	200.000	14.114		2	59-60
	Sub-Total			4,307.840			
(b)	**New works: CA, PCA and compliance of additional conditions: The physical and financial targets of various activities proposed under this head are as follows:**				CAF Act/ CAF Rule Section 6		
1	Advance work (1st Year of operation) for Block Plantation Forest Land	ha.	7,870.079	20,928.059		1	52-58
2	Advance work (1st Year of operation) for Block Plantation Non Forest Land	ha.	133.215	311.222		1	52-58
3	Advance work (1st Year of operation) for Block Plantation PCA	ha.	187.380	337.061		1	52-58
	Sub-Total			**21,576.342**			
	Total of CA/PCA work			**25,884.182**			
2	**Budget Sub-Head 03-Catchment Area Treatment Plan**						
1	Catchment Area Treatment Plan	no.	12	6,208.595		3	61
	Total of CAT Plan work			**6,208.595**			
3	**Budget Sub-Head 04-Integrated Wildlife Management Plan**						
1	Integrated Wildlife Management Plan	no.	26	16,370.457		4	62-65
	Total of IWMP work			**16,370.457**			

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF Rule	Annexure no.	Page No.
1	2	3	4	5	6	7	8
4	**Budget Sub-Head 05-Net Present Value of Forest Land. [under CAF Rule 5(2),(3)]**				CAF Act/ CAF Rule 5(2) & 5(3)		
(a)	**Ongoing works: Completion & Maintenance of old plantations: The physical and financial targets of various activities proposed under this head are as follows:**						
	NPV: Completion & Maintenance committed liabilities Works [under CAF Rule 5(2)]						
1	Completion & Maintenance work (II, III & IV Year of operation) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB.	ha.	607.00	146.077	5(2)g	25	103-106
2	Completion & Maintenance work (II & III Year of operation) for Afforestation works in the Ganga basin (Forest land)	no.	2	614.292	5(2)b	25	103-106
3	Completion work (II year work) for ANR Plantation	ha.	1,609.540	282.973	5(2)a	25	103-106
4	Completion work (II year work) for RDF Block Plantation	ha.	250.000	93.244	5(2)b	25	103-106
5	Completion work (II year work) for SMC Block Plantation	ha.	166.300	96.386	5(2)b	25	103-106
6	Completion work (II year work) for Bamboo Block Plantation	ha.	207.200	93.178	5(2)b	25	103-106
7	Completion work (II year work) for Sisal Block Plantation	ha.	6.500	11.069	5(2)b	25	103-106
8	Completion work (II year work) for Forest Land Block Plantation evicted from illegal Poppy cultivation.	ha.	10.000	38.353	5(2)b	25	103-106
9	Maintenance II (IV Year of operation) for RDF/ Bamboo block plantations (Non-Forest land) in wildlife corridor	ha.	759.950	144.407	5(2)j	25	103-106
10	Maintenance II (IV Year of operation) for SMC block plantations (Forest land)	ha.	1,750.000	506.934	5(2)b	25	103-106
11	Maintenance II (IV Year of operation) for RDF Block Plantation (Forest land)	ha.	1,790.000	415.688	5(2)b	25	103-106
12	Maintenance III (V Year of operation) for RDF Block Plantation (Forest land)	ha.	2,575.000	403.569	5(2)b	25	103-106
13	Completion work (II year work) for Natural Regeneration, Silviculture operation & SMC works	ha.	1,022.940	179.843	5(2)c	25	103-106
14	Maintenance I (III Year of operation) for Natural Regeneration, Silviculture operation & SMC works	ha.	1,025.000	72.333	5(2)c	25	103-106
15	Maintenance II (IV Year of operation) for Natural Regeneration, Silviculture operation & SMC works	ha.	4,315.000	304.505	5(2)c	25	103-106
16	Maintenance and Strengthening Work of Permanent & Hi-tech Nurseries	ha.	184.500	2,986.913	5(3)a	25	103-106
	Total			**6,389.764**			
(b)	**New Works: The physical and financial targets of various new activities area as follows:**						
	Proposal under [CAF Rule 5(2)]				CAF Act/ CAF Rule 5(2) & 5(3)		
	CAF Rule 5(2)a						
(I)	**Assisted natural regeneration**						
1	Spill over work/committed liabilities Assisted natural regeneration	ha.	1,025.000	899.906	5(2)a	5'A'	66
2	New Advance Work (1st Year work) for Assisted natural regeneration	ha.	3,075.000	2,699.719	5(2)a	5'B'	67
	Total		**4,100.000**	**3,599.626**			
	CAF Rule 5(2)b						
(II)	Afforestation works in the Ganga basin with CAMPA on forest land	no.	6 Div.	1,030.020	5(2)b	6	68
	Total			**1,030.020**			
(III)	**NPV: Artificial Regeneration Advance Work (1st Year work)**						
	Spill over work/committed liabilities						
1	Advance work (1st Year work) for RDF block plantations (Forest Land)	ha.	1,025.000	908.596	5(2)b	7'A'	69-70
2	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	ha.	1,025.000	1,265.860			
3	Advance work (1st Year work) for Bamboo Plantation (Forest Land)	ha.	1,025.000	1,121.419			

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF Rule	Annexure no.	Page No.
1	2	3	4	5	6	7	8
4	Advance work for Sisal Plantation (Forest Land)	ha.	93.500	158.245			
5	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	ha.	90.000	180.000	5(2)b	7'B'	71
	Sub-Total		**3,258.500**	**3,634.120**			
1	New Work of Advance work (1st Year work) for RDF block plantations (Forest Land)	ha.	2,050.000	1,817.191	5(2)b	8'A'	72-73
2	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	ha.	2,050.000	2,531.721			
3	New Work of Advance work (1st Year work) for Bamboo Plantation (Forest Land)	ha.	2,050.000	2,242.837			
4	Advance work for Sisal Plantation (Forest Land)	ha.	100.000	169.246			
5	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	ha.	250.000	500.000	5(2)b	8'B'	74
	Sub-Total		**6,500.000**	**7,260.995**			
	Total		**9,758.500**	**10,895.115**			
	CAF Rule 5(2)c						
(V)	**NPV: Silvicultural operations**						
1	Spill over work/committed liabilities of Advance Work (1st Year works) Silviculture operation	ha.	1,025.000	899.906	5(2)C	9'A'	75
2	New Work of Advance Work (1st Year works) Silviculture operation	ha.	3,075.000	2,699.719	5(2)C	9'B'	76
	Total		**4,100.000**	**3,599.626**			
	CAF Rule 5(2)d						
(VI)	**NPV: Protection of Forests and Plantations activities**						
1	Consolidation of Forest Boundary Pillar with digitization/DGPS of Forest boundary	no.	8,570	471.350	5(2)d	10'A'	77
2	Integrated work for forest and wild life protection	no.	36	1,041.120			
4	Purchase of Four-Wheeler Vehicle Scorpio/ Camper/Any others	no.	38	703.000	5(2)d	10'B'	78
5	Construction of protection hut, protection camp, check post, labour shade etc.	no.	36	1,500.000			
	Total		**8,680**	**3,715.470**			
	CAF Rule 5(2)f						
(V)	**NPV: Forest fire prevention and control operations activities**						
1	Forest fire prevention and control operations	no.	36	481.550	5(2)f	11'A'	79
2	Purchase of advance fire fighting equipment like brush hooks, drones, engine-based blowers, iron rakes, brush cutters, water pumps, fire fighting hear etc.	no.	36	715.000	5(2)f	11'B'	80
	Total		**72**	**1,196.550**			
	CAF Rule 5(2)g						
(VI)	**NPV: Soil Moisture Conservation**						
1	Construction of Check dam	no.	680	6,601.900	5(2)g	12	81-82
2	Renovation of Traditional Water Sources	no.	615	584.250			
3	Treatment of some important Nala on the concept of Watershed and CAT	no.	31	1,534.500			
	Total		**1,326**	**8,720.650**			
	CAF Rule 5(2)g						
(VII)	**NPV: Miscellaneous interventions using LiDAR Technology**						
1	Advance work (1st Year work) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB	no.	1 Div.	250.000	5(2)g	13	83
	Total			**250.000**			
	CAF Rule 5(2)h						
(VIII)	**NPV: Voluntary relocation of villages from protected areas**						
1	Voluntary relocation of villages from protected areas	no.	2 Div.	1,550.000	5(2)h	14	84
	Total			**1,550.000**			

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF Rule	Annexure no.	Page No.
1	2	3	4	5	6	7	8
	CAF Rule 5(2)i						
(IX)	**NPV: Wildlife Habitat improvement and related activities**						
1	Continuing work for Wildlife Habitat improvement Activities (Continuing Scheme)	no.	3,052.750	523.381	5(2)i	15'A'	85
2	Spill over work for Wildlife Habitat improvement Activities (Spill over work/committed liabilities)	no.	5,503.480	3,781.872		15'B'	86-87
3	New Work of Wildlife Habitat improvement Activities (Advance Works)	no.	3,600.670	4,732.416		15'C'	88-89
	Total			**9,037.670**			
	CAF Rule 5(2)j						
(XI)	**NPV: Plantations on non-forest land falling in wildlife corridors**						
1	Advance work (1st year work) for RDF block plantations on non-forest land falling in wildlife corridors	ha.	500.000	443.217	5(2)j	16	90
	Total			**443.217**			
	CAF Rule 5(2)k						
(XI)	**NPV: establishment, operation and maintenance of animal rescue center and veterinary treatment facilities for wild animals;**						
1	Purchase of animal Catching net, solar matchine, solar light, stun stick, smart stick, animal rescue cages, static rope, air gun, blow pipe, snake catching stick etc.	no.	36.000	300.000	5(2)k	17	91
	Total			**300.000**			
	CAF Rule 5(2)l						
(XII)	**NPV: Supply of Forest Produce Saving devices**						
1	Distribution of Solar Lamp, improved Cook Stoves and Gobar gas plant.	no.	6,448	415.800	5(2)l	18	92
	Total		6,448	**415.800**			
	New Proposal under CAF Rule 5(3)Strengthening of the forest and wildlife in infrastructure under CAF Rule 5(3)				CAF Act/ CAF Rule 5(2) & 5(3)		
	CAF Rule 5(3)a						
(XVI)	**NPV: Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials;**						
1	Establishment of Large Model Nurseries	no.	1	1,220.000	5(3)a	19'A'	93
2	Establishment of Nurseries	no.	12	891.712		19'B'	94
	Total			**2,111.712**			
	CAF Rule 5(3)c						
(XV)	**NPV: Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife**						
1	Purchase of Dragon Torch	no.	1,100	115.500	5(3)c	20'A'	95
2	Maint. of Dragon Torch	no.	542	108.400			
3	Purchase of DGPS, GPS, erection of signage's and display boards etc.	no.	36	150.000	5(3)c	20'B'	96
4	Const. of VHF Tower	no.	5 Div.	435.000	5(3)c	20'C'	97
	Total			**808.900**			
	CAF Rule 5(3)d						
(XVI)	**NPV: Up gradation and maintenance of forest roads and watch towers**						
1	Forest Road Repair	k.m.	2,740.077	802.706	5(3)d	21	98
2	Maint. Of Old Watch Tower	no.	128	32.000			
3	Const. of Watch Tower	no.	24	264.000			
4	Const. of Check post	no.	2	20.000			
	Total			**1,118.706**			

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF Rule	Annexure no.	Page No.
1	2	3	4	5	6	7	8
	CAF Rule 5(3)e						
(XV)	NPV: Construction of residential and Official Buildings in forests for frontline staffs						
1	Const. of R.O.F Quarter Cum Office/R.F.O. Office/R.F.O. Residence	no.	10	450.000	5(3)e	22	99
2	Const. of Forest Guard Quarter	no.	10	495.000			
3	Const. of Camp Office R.F.O/Inspection Hut	no.	10	156.000			
	Total			1,101.000			
	CAF Rule 5(3)g						
(XVI)	NPV: Survey and mapping of forest areas for forest fire control, compensatory afforestation works. Soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans						
1	Survey and mapping of forest areas	no.	6 Div.	1,469.100	5(3)g	23	100
	Total			1,469.100			
	CAF Rule 5(3)h						
(XVII)	NPV: Monitoring & Evaluation						
1	Independent evaluation of works under CAMPA	no.	54	22.450	5(3)h		
2	e-Green watch Portal- Training updating and uploading of information and strengthening of respective offices	no.	54	127.550			
	Total			150.000			
	CAF Rule 5(3)i						
(XVIII)	NPV: Publicity-cum-awareness programmes.						
1	Awareness Generation, Camps, Workshop, promoting voluntary activities/ study tours on conservation methods and best practices	no.	50	175.000	5(3)i	24'A'	101
2	Setting up of Van Vigyan Kendra for dissemination of technologies development	no.	1	400.000	5(3)i	24'B'	102
	Total			575.000			
	Total of NPV New work including Spill over work/committed liabilities Works			52,088.161			
	Grand Total of NPV Work including Completion & Maintenance & New work including Spill over work/committed liabilities Works			58,477.925			
5	Budget Sub-Head 06-Interest				CAF Act/ CAF Rule Section 6		
1	Activities to be undertaken for conservation and development of forest and wildlife	no.	54	2,300.560		26	107
2	Activities to be undertaken for non-recurring and recurring expenditure of State Authority	no.	1	499.440			
3	Study to improve wildlife, protection of forests and Bio-diversity	no.		600.000			
	Total of Interest work			3,400.000			
6	Budget Sub-Head 07-Others				CAF Act/ CAF Rule Section 6		
	Stipulated Plantation and Other Conditional Compliance of GoI						
(a)	On-going works (Completion & Maintenance of old plantations): The physical and financial targets of various activities proposed under this head						
1	Completion (II Year of operation) Linear Plantation (K.M)	k.m.	36.934	198.830		28	120
	Completion (II Year of operation) Linear Plantation (Gabion)	gabion	2,360	19.179			
	Completion (II Year of operation) Silviculture operation.	ha.	91.015	16.001			
2	Maintenance I (III Year of operation) Linear Plantation (K.M)	k.m.	10.600	43.812			
	Sub-Total			277.822			

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF Rule	Annexure no.	Page No.
1	2	3	4	5	6	7	8
(b)	**New works: CA, PCA and compliance of additional conditions: The physical and financial targets of various activities proposed under this head are as follows:**						
	A. Stipulated Plantation						
1	Advance Work (1st Year of operation) Linear Plantation (K.M/Unit)	k.m.	93.169	1,935.083			
2	Advance Work (1st Year of operation) Linear Plantation (Gabion)	gabion	10.170	161.114			
3	**B. Conditional Compliance**						
4	Advance Work (1st Year of operation) for Forest Land Blaock Plantation	ha.	6.139	26.852			
5	Advance Work (1st Year of operation) for Silvicultural Operation	ha.	300.000	215.229			
6	Soil & Moisture conservation	ha.	505.036	469.276		27	108-119
7	Construction of Check Dam	no.	25	390.000			
8	Construction of Forest Boundary Pillars	no.	363	19.603			
9	Soil & Moisture Conservation Plan	no.	3	1,059.430			
10	Eco-development of Village (Dalma wild life Sanctuary)	no.	27	1,768.790			
11	Protection of Flora & Fauna	ha.	4,607.840	782.066			
12	Renovation of old Pond	no.	10	50.000			
13	Nature Park-cum-Environmental Education Centre	no.	10	387.472			
14	Any otherstipulated work	no.	3	571.954			
	Sub-Total			7,836.869			
	Total of Others work			8,114.692			
	Grand Total			1,18,455.851			

ANNEXURES

(APO 2025-26)

ANNEXURE-1

Jharkhand CAMPA

02-Compensatory Afforestation

Scheme-wise & Site-wise details for Annual Plan of Operation of 2025-26

(B) Compensatory Afforestation (Advance work)

(Rs. in Lakh)

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date		Stiputated Plantation									Total Amount
						Block Plantation									
						Forest Land Plantation			Non Forest Land Plantation			PCA Plantation			
				Stage-I	Stage-II	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Bokaro	THE WEST BENGAL POWER DEVELOMPENT CORPORATION LIMITED	---	8-37/2010FC Dated 14.12.20211	8-37/2010FC Dated 27.10.2022	Merudaru	9.610	22.004	---	---	---	---	---	---	22.004
1	Bokaro					Putkadih	11.020	24.432	---	---	---	---	---	---	24.432
1	Bokaro					Mayapur	33.250	72.110	---	---	---	---	---	---	72.110
1	Bokaro					Garri	9.150	20.498	---	---	---	---	---	---	20.498
1	Bokaro	West Bokaro Kolyari, Tata Steel Ltd.	-	-	-	Madra	7.910	16.148	---	---	---	---	---	---	16.148
1	Bokaro	NH-23 & 320B Jainamore to Omanjhi Road (Bharatmala Project)	66.544	FP/JH/Road/ 146250/2021/1177 Dated 13.06.2023	-	Lawalong	14.780	17.149	---	---	---	---	---	---	17.149
1	Bokaro					Lawalong	15.290	26.523	---	---	---	---	---	---	26.523
1	Bokaro					Lawalong	11.590	12.102	---	---	---	---	---	---	12.102
1	Bokaro					Lawalong	4.290	43.011	---	---	---	---	---	---	43.011
1	Bokaro					Khakhanda	2.160	15.781	---	---	---	---	---	---	15.781
1	Bokaro	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	66.544	---	---	---	119.050	269.758	---	---	---	---	---	---	269.758
2	Dhanbad	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2	Dhanbad	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
3	Giridih (E)	132 KV DC Jamua- Gawan Transmission Line	46.287	--	--	Jagai	11.776	56.361	---	---	---	---	---	---	56.361
3	Giridih (E)					Bhandratanr	55.179	190.362	---	---	---	---	---	---	190.362
3	Giridih (E)					Daldalia	29.687	121.430	---	---	---	---	---	---	121.430
3	Giridih (E)	132 KV DC Jamua- Gawan Transmission Line	17.466			Bishunpur	34.932	135.792	---	---	---	---	---	---	135.792
3	Giridih (E)	Kotre Basantpur Pachmo OCP (Alternative Site Ramgarh)	855.170	08-08/2022-FC dt. 27.02.23	08-08/2022-FC dt. 14.03.2024	Gumgi	160.470	523.078	---	---	---	---	---	---	523.078
3	Giridih (E)					Dongo	31.000	118.461	---	---	---	---	---	---	118.461
3	Giridih (E)					Jabardaha	18.560	68.762	---	---	---	---	---	---	68.762
3	Giridih (E)					Barapahadi	40.220	139.638	---	---	---	---	---	---	139.638
3	Giridih (E)					Madnutand	22.040	78.579	---	---	---	---	---	---	78.579
3	Giridih (E)					Garhatand	138.930	438.447	---	---	---	---	---	---	438.447
3	Giridih (E)					Bendro	55.740	201.434	---	---	---	---	---	---	201.434
3	Giridih (E)					Mohaniyapahadi	192.820	637.475	---	---	---	---	---	---	637.475
3	Giridih (E)					Pipradih	96.000	327.598	---	---	---	---	---	---	327.598
3	Giridih (E)					Rangamati	48.010	173.696	---	---	---	---	---	---	173.696
3	Giridih (E)					Sijua	50.000	175.123	---	---	---	---	---	---	175.123
3	Giridih (E)					Tinpatli	30.580	140.113	---	---	---	---	---	---	140.113
3	Giridih (E)					Badiyabad	38.000	117.426	---	---	---	---	---	---	117.426
3	Giridih (E)					Saharpura	37.000	119.539	---	---	---	---	---	---	119.539
3	Giridih (E)					Tilaibona	57.300	191.081	---	---	---	---	---	---	191.081
3	Giridih (E)					Baijnathpur	24.440	103.139	---	---	---	---	---	---	103.139
3	Giridih (E)					Ghorchanchi	39.550	128.910	---	---	---	---	---	---	128.910
3	Giridih (E)					Machaniya	52.580	180.186	---	---	---	---	---	---	180.186
3	Giridih (E)					Mohanpur	15.640	63.964	---	---	---	---	---	---	63.964
3	Giridih (E)					Ahilyapur	60.000	207.407	---	---	---	---	---	---	207.407
3	Giridih (E)					Pesrataud	37.200	118.976	---	---	---	---	---	---	118.976
3	Giridih (E)					Badki Bergi	69.700	198.460	---	---	---	---	---	---	198.460
3	Giridih (E)					Kargalo	16.520	59.775	---	---	---	---	---	---	59.775
3	Giridih (E)					Manjhladih	35.660	137.541	---	---	---	---	---	---	137.541

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date		Stiputated Plantation									Total Amount
						Block Plantation									
						Forest Land Plantation			Non Forest Land Plantation			PCA Plantation			
				Stage-I	Stage-II	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
3	Giridih (E)	Kedla Open Cast Mining Project (Alternative Site Ramgarh)	168.500	8-55/2003-FC dt. 23.08.2004	8-55/2003-FC dt. 17.09.2024	Nayanpur	51.300	163.293	---	---	---	---	---	---	163.293
3	Giridih (E)					Bhadwadih	40.000	132.613	---	---	---	---	---	---	132.613
3	Giridih (E)					Fatehpur	37.390	145.245	---	---	---	---	---	---	145.245
3	Giridih (E)					Jilpur	68.310	226.648	---	---	---	---	---	---	226.648
3	Giridih (E)					Bairiya	145.610	439.425	---	---	---	---	---	---	439.425
3	Giridih (E)					Lohi	25.000	100.519	---	---	---	---	---	---	100.519
3	Giridih (E)					Khetko	60.000	210.504	---	---	---	---	---	---	210.504
3	Giridih (E)					Pesham	59.370	201.981	---	---	---	---	---	---	201.981
3	Giridih (E)					Pradhandih	30.000	111.431	---	---	---	---	---	---	111.431
3	Giridih (E)					Amra	51.890	186.472	---	---	---	---	---	---	186.472
3	Giridih (E)					Narayanpur	79.090	214.640	---	---	---	---	---	---	214.640
3	Giridih (E)					Chitramo	44.270	141.782	---	---	---	---	---	---	141.782
3	Giridih (E)					Mahkhar	75.000	244.976	---	---	---	---	---	---	244.976
3	Giridih (E)	Rajrappa OCP (Alternative Site Ramgarh)	510.820			Jamamo	75.000	308.688	---	---	---	---	---	---	308.688
3	Giridih (E)					Karmatand	60.000	206.275	---	---	---	---	---	---	206.275
3	Giridih (E)					Mansadih	60.000	194.995	---	---	---	---	---	---	194.995
3	Giridih (E)					Karipahri	99.000	291.701	---	---	---	---	---	---	291.701
3	Giridih (E)					Laskari	34.000	109.755	---	---	---	---	---	---	109.755
3	Giridih (E)					Sirsia	150.000	381.820	---	---	---	---	---	---	381.820
3	Giridih (E)					Tengrakhurd	40.000	133.953	---	---	---	---	---	---	133.953
3	Giridih (E)					Arwatand	60.000	175.974	---	---	---	---	---	---	175.974
3	Giridih (E)					Kanadih	40.000	131.273	---	---	---	---	---	---	131.273
3	Giridih (E)					Pokhariya	47.540	154.664	---	---	---	---	---	---	154.664
3	Giridih (E)					Naitand	30.000	103.232	---	---	---	---	---	---	103.232
3	Giridih (E)					Chhotki Bergi	30.000	97.585	---	---	---	---	---	---	97.585
3	Giridih (E)					Pargo Tilaiya	62.000	212.927	---	---	---	---	---	---	212.927
3	Giridih (E)					Jaridih	40.000	143.255	---	---	---	---	---	---	143.255
3	Giridih (E)					Tambagudiyo	50.000	155.386	---	---	---	---	---	---	155.386
3	Giridih (E)					Joraam	54.000	168.417	---	---	---	---	---	---	168.417
3	Giridih (E)					Kachhail	55.000	183.231	---	---	---	---	---	---	183.231
3	Giridih (E)	Barkakana -Ranchi Railway Line (Alternative Site Ramgarh)	306.590			Artoka	50.000	175.248	---	---	---	---	---	---	175.248
3	Giridih (E)					Kokrachi	52.700	193.829	---	---	---	---	---	---	193.829
3	Giridih (E)					Mahjori	50.000	162.438	---	---	---	---	---	---	162.438
3	Giridih (E)	Nawamundi Iron Ore Mine (Alternative Site Chaibasa)	391.510	8-65/2018-FC dt 8.12.2022		---	---	---	Fucho	7.500	35.641	---	---	---	35.641
3	Giridih (E)	Jhilingburu-I Mining Lease (Alternative Site Saranda)	210.526	8-75/1998-FC (Vol.) dt. 25.09.2017		Matrukha	30.000	111.431	---	---	---	---	---	---	111.431
3	Giridih (E)					Pardih	40.000	122.113	---	---	---	---	---	---	122.113
3	Giridih (E)					Bharkatta	50.000	144.665	---	---	---	---	---	---	144.665
3	Giridih (E)					Irkiya	53.000	160.082	---	---	---	---	---	---	160.082
3	Giridih (E)					Gidhasimar	62.000	211.938	---	---	---	---	---	---	211.938
3	Giridih (E)					Gulidari	50.000	161.306	---	---	---	---	---	---	161.306
3	Giridih (E)					Bishunpur	76.000	236.541	---	---	---	---	---	---	236.541
3	Giridih (E)	Jereldaburu Iron Ore Mining Project (Alternative Site Saranda)	539.130	8-60/2010-FC dt 22.05.2013		---	---	---	Kamati	5.590	29.181	---	---	---	29.181
3	Giridih (E)					---	---	---	Khutri	45.470	142.502	---	---	---	142.502
3	Giridih (E)		---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	3,045.999	---	---	---	3,767.004	12,505.005	---	58.560	207.325	---	---	---	12,712.330
4	Giridih (W)	132 KV DC JAMUA-GAWAN TRANSMISSION LINE	8.120	FP/JH/TRANS/4507 7/2020/38	---	Chinmano Aleas Teentara	16.240	59.349	---	---	---	---	---	---	59.349
4	Giridih (W)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	8.120	---	---	---	16.240	59.349	---	---	---	---	---	---	59.349
5	Ramgarh	NH-23 & 320B Jainamore to Ormanjhi Road (Bharatmala Project)	28.987	FP/JH/Road/146250/202 1/ 1177 dt.13.06.23	---	Chopadaru	3.230	80.353	---	---	---	---	---	---	80.353
5	Ramgarh				---	Pancha	0.520	12.125	---	---	---	---	---	---	12.125
5	Ramgarh	M/s Damodar Valley Corporation for construction of UG 33KV TL (M/s Madhura Ingots & Steel Co. Pvt. Ltd)	0.021	FP/JH/TRANS/458311/2024 dt.09.09.24	---	Bongabar	0.820	1.910	---	---	---	---	---	---	1.910
5	Ramgarh	400KV D/C Quad Moose Katia-PVUNL (Patratu) TL	14.950	FP/JH/TRANS/418535/2 023 dt.16.05.24	---	Khapia	30.000	45.418	---	---	---	---	---	---	45.418
5	Ramgarh	JUSNL for Construction of 132/33 KV Grid sub-station at Hathmara	4.046	FP/JH/substation/41631/20 19 dt.16.10.24	---	Sulharpur	8.097	32.600	---	---	---	---	---	---	32.600
5	Ramgarh	---	---	---	---	---	---	---	---	---	---	---	---	---	---
5	Ramgarh	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	48.004	---	---	---	42.667	172.406	---	---	---	---	---	---	172.406

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date		Stiputated Plantation									Total Amount
						Block Plantation									
						Forest Land Plantation			Non Forest Land Plantation			PCA Plantation			
				Stage-I	Stage-II	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
6	Deoghar	Pachwara South Coal Block Project	455.111	8-37/2022-FC dt. 18.09.2024	---	Ghatiyari	53.000	165.132	---	---	---	---	---	---	165.132
6	Deoghar				---	Phutabandh	48.000	189.227	---	---	---	---	---	---	189.227
6	Deoghar				---	Chota Dhobna	21.940	80.636	---	---	---	---	---	---	80.636
6	Deoghar				---	Madhupur	19.700	86.478	---	---	---	---	---	---	86.478
6	Deoghar				---	Sukhbedia	59.000	159.708	---	---	---	---	---	---	159.708
6	Deoghar				---	Dorhi	59.000	177.126	---	---	---	---	---	---	177.126
6	Deoghar				---	Paharpur	43.000	162.602	---	---	---	---	---	---	162.602
6	Deoghar				---	Kamdiha	34.400	112.595	---	---	---	---	---	---	112.595
6	Deoghar				---	Rampur Patch-1	7.500	28.131	---	---	---	---	---	---	28.131
6	Deoghar				---	Rampur Patch-2	5.800	32.291	---	---	---	---	---	---	32.291
6	Deoghar				---	Rampur Patch-4	21.200	89.159	---	---	---	---	---	---	89.159
6	Deoghar				---	Nagpur Patch-1	8.300	41.853	---	---	---	---	---	---	41.853
6	Deoghar				---	Nagpur Patch-3	5.000	19.004	---	---	---	---	---	---	19.004
6	Deoghar				---	Jamua	21.000	72.712	---	---	---	---	---	---	72.712
6	Deoghar				---	Bhaiyadih Gidhanda	18.800	89.862	---	---	---	---	---	---	89.862
6	Deoghar	Deoghar Urben Water Supply Scheme	6.815	Accepted in REC dt. 09.01.2025	---	---	---	---	Kachuasoli	6.815	30.360	---	---	---	30.360
6	Deoghar	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	461.926	---	---	---	425.640	1,506.517	---	6.815	30.360	---	---	---	1,536.877
7	Dumka	Pachwara South Coal Mine Project.	455.1108	FP/JH/MIN/59823/2020 18.09.2024	-	Mahulbana	10.000	48.136	---	---	---	---	---	---	48.136
7	Dumka					Vrindabani	10.000	49.517	---	---	---	---	---	---	49.517
7	Dumka					Chandopani	10.000	39.905	---	---	---	---	---	---	39.905
7	Dumka					Sulanga	20.000	73.757	---	---	---	---	---	---	73.757
7	Dumka					Virajpur	10.000	47.220	---	---	---	---	---	---	47.220
7	Dumka					Kadadih	12.000	53.480	---	---	---	---	---	---	53.480
7	Dumka					Kalyanpur	13.000	55.279	---	---	---	---	---	---	55.279
7	Dumka					Latakander	8.000	43.618	---	---	---	---	---	---	43.618
7	Dumka					Asna	30.000	153.128	---	---	---	---	---	---	153.128
7	Dumka					Bhagwanpur	20.000	95.626	---	---	---	---	---	---	95.626
7	Dumka					Mahulpahari	21.250	82.140	---	---	---	---	---	---	82.140
7	Dumka					Karmatanr Part-1	6.280	27.320	---	---	---	---	---	---	27.320
7	Dumka					Karmatanr Part-2	5.790	26.907	---	---	---	---	---	---	26.907
7	Dumka					Murlidum	8.750	53.042	---	---	---	---	---	---	53.042
7	Dumka					Hakimpur	10.000	46.087	---	---	---	---	---	---	46.087
7	Dumka					Gulamibathan	10.000	44.705	---	---	---	---	---	---	44.705
7	Dumka					Haroraidi	19.400	89.495	---	---	---	---	---	---	89.495
7	Dumka					Gardi Sarpahari	15.200	60.736	---	---	---	---	---	---	60.736
7	Dumka					Nandankop	65.800	218.319	---	---	---	---	---	---	218.319
7	Dumka					Gobindpur	7.000	34.591	---	---	---	---	---	---	34.591
7	Dumka					Latbedha	15.000	67.139	---	---	---	---	---	---	67.139
7	Dumka					Sulanga	10.000	47.804	---	---	---	---	---	---	47.804
7	Dumka					Katpahari	5.000	21.597	---	---	---	---	---	---	21.597
7	Dumka					Alipur	20.000	89.215	---	---	---	---	---	---	89.215
7	Dumka					Dhobaghari	21.300	78.425	---	---	---	---	---	---	78.425
7	Dumka					Murgabani	17.570	64.777	---	---	---	---	---	---	64.777
7	Dumka					Dhawadih	10.000	65.255	---	---	---	---	---	---	65.255
7	Dumka					Pathargarha	7.000	34.291	---	---	---	---	---	---	34.291
7	Dumka					Gajamba	5.000	51.128	---	---	---	---	---	---	51.128
7	Dumka					Sarshriya	5.000	26.228	---	---	---	---	---	---	26.228
7	Dumka					Pusharo	7.000	30.309	---	---	---	---	---	---	30.309
7	Dumka					Babukedli	41.240	148.200	---	---	---	---	---	---	148.200
7	Dumka					Rajudih	8.510	38.294	---	---	---	---	---	---	38.294
7	Dumka	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	455.111	---	---	---	485.090	2,105.672	---	---	---	---	---	---	2,105.672
8	Godda	---	---	---	---	---	50.000	27.523	---	---	---	---	---	---	27.523
8	Godda	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	50.000	27.523	---	---	---	---	---	---	27.523
9	Jamtara	---	---	---	---	---	---	---	---	---	---	---	---	---	---
9	Jamtara	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date		Stiputated Plantation									Total Amount
						Block Plantation									
						Forest Land Plantation			Non Forest Land Plantation			PCA Plantation			
				Stage-I	Stage-II	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
10	Pakur	MS WBPDCL	371.070	8-37/2010FC	8-37/2010FC	Piparjoria	5.940	12.929	---	---	---	---	---	---	12.929
10	Pakur			Dated-14-12-2011	Dated-27-10-2022	Sadanandpur	2.160	29.985	---	---	---	---	---	---	29.985
10	Pakur					Sadanandpur	6.520	1.646	---	---	---	---	---	---	1.646
10	Pakur					Jalokundi	11.340	20.924	---	---	---	---	---	---	20.924
10	Pakur					Jalokundi	3.840	9.954	---	---	---	---	---	---	9.954
10	Pakur					Jalokundi	2.670	50.659	---	---	---	---	---	---	50.659
10	Pakur					Signa	6.850	20.657	---	---	---	---	---	---	20.657
10	Pakur					Piparjori	13.960	43.396	---	---	---	---	---	---	43.396
10	Pakur					Piparjori	3.850	56.908	---	---	---	---	---	---	56.908
10	Pakur					Bhelai	9.480	18.900	---	---	---	---	---	---	18.900
10	Pakur					Ganeshpur	6.010	2.900	---	---	---	---	---	---	2.900
10	Pakur					Ganeshpur	4.700	61.805	---	---	---	---	---	---	61.805
10	Pakur					Kharukdanga	2.160	19.441	---	---	---	---	---	---	19.441
10	Pakur					Barhabad	5.010	98.165	---	---	---	---	---	---	98.165
10	Pakur					Paharpur	2.830	55.710	---	---	---	---	---	---	55.710
10	Pakur					Paharpur	2.430	44.538	---	---	---	---	---	---	44.538
10	Pakur					Telopara	5.130	17.333	---	---	---	---	---	---	17.333
10	Pakur					Tetulia	6.070	13.013	---	---	---	---	---	---	13.013
10	Pakur					Basitpur	2.670	48.348	---	---	---	---	---	---	48.348
10	Pakur					Basitpur	3.340	54.170	---	---	---	---	---	---	54.170
10	Pakur					Pathardaha	3.940	50.967	---	---	---	---	---	---	50.967
10	Pakur					Radhakistopur	2.310	35.613	---	---	---	---	---	---	35.613
10	Pakur					Bhilai Barmasia	5.070	36.542	---	---	---	---	---	---	36.542
10	Pakur					Sitagarh	3.370	60.966	---	---	---	---	---	---	60.966
10	Pakur					Chhotaudalbani	15.200	26.784	---	---	---	---	---	---	26.784
10	Pakur					Suriadih	8.770	14.099	---	---	---	---	---	---	14.099
10	Pakur					Chandpur	8.160	24.656	---	---	---	---	---	---	24.656
10	Pakur					Chandpur	3.450	54.078	---	---	---	---	---	---	54.078
10	Pakur					Chandpur	3.970	6.653	---	---	---	---	---	---	6.653
10	Pakur					Madadangal	4.730	84.882	---	---	---	---	---	---	84.882
10	Pakur					Madadangal	12.530	36.686	---	---	---	---	---	---	36.686
10	Pakur					Mayurnacha	6.090	12.377	---	---	---	---	---	---	12.377
10	Pakur					Baliaptra	4.380	64.646	---	---	---	---	---	---	64.646
10	Pakur					Bishunpur	4.780	85.877	---	---	---	---	---	---	85.877
10	Pakur					Bishunpur	4.190	100.459	---	---	---	---	---	---	100.459
10	Pakur					Madhupur	3.260	36.951	---	---	---	---	---	---	36.951
10	Pakur					Madhupur	4.640	27.926	---	---	---	---	---	---	27.926
10	Pakur					Baniapasar	3.100	8.753	---	---	---	---	---	---	8.753
10	Pakur					Dumurghanti	14.540	23.398	---	---	---	---	---	---	23.398
10	Pakur					Jiapani	4.730	58.337	---	---	---	---	---	---	58.337
10	Pakur	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	371.070	---	---	---	228.170	1,532.033	---	---	---	---	---	---	1,532.033
11	Sahibganj	---	---	---	---	---	---	---	---	---	---	---	---	---	---
11	Sahibganj	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
12	Chatra (N)	Giddi A OCP	232.420	F. No. 8-73/2003-	---	Gerua	45.000	63.892	---	---	---	---	---	---	63.892
12	Chatra (N)			FC dt 08.06.2004	---	Baluri	95.000	91.141	---	---	---	---	---	---	91.141
12	Chatra (N)				---	Bailgara	50.000	69.174	---	---	---	---	---	---	69.174
12	Chatra (N)				---	Sonbarsha	110.000	135.812	---	---	---	---	---	---	135.812
12	Chatra (N)				---	Dahuri	65.000	94.597	---	---	---	---	---	---	94.597
12	Chatra (N)				---	Ara, Akouna	75.000	97.063	---	---	---	---	---	---	97.063
12	Chatra (N)				---	Bokhra	25.000	40.907	---	---	---	---	---	---	40.907
12	Chatra (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	232.420	---	---	---	465.000	592.586	---	---	---	---	---	---	592.586
13	Chatra (S)	Road from Honhe to Shivpur Railway Siding	8.380	553/ 15-09-2022	827/ 09-01-2023	Barisakhi	30.000	40.046	---	---	---	---	---	---	40.046
13	Chatra (S)					Kurlonga	18.000	26.181	---	---	---	---	---	---	26.181
13	Chatra (S)					Pindarkon	20.000	30.976	---	---	---	---	---	---	30.976
13	Chatra (S)					Bai	15.800	26.161	---	---	---	---	---	---	26.161
13	Chatra (S)					---	---	---	Daridag	50.000	56.759	---	---	---	56.759
13	Chatra (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	8.380	---	---	---	83.800	123.365	---	50.000	56.759	---	---	---	180.123

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date		Stiputated Plantation									Total Amount
						Block Plantation									
						Forest Land Plantation			Non Forest Land Plantation			PCA Plantation			
				Stage-I	Stage-II	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
14	Hazaribag (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
14	Hazaribag (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
15	Hazaribag (W)	North Karanpura Coal Keredari Coal Mining Project	2.558	F.No. 5-JHC-245/2013-BHU dated 06.09.2013	F.No. 8-53/2011 FC dated 28.08.2019	Ktulu/ Kolaliklan	41.610	50.808	---	---	---	---	---	---	50.808
15	Hazaribag (W)					Kesath	25.000	30.681	---	---	---	---	---	---	30.681
15	Hazaribag (W)					Sardarpur	15.000	24.578	---	---	---	---	---	---	24.578
15	Hazaribag (W)	RGGVY 33 K.V Transmission line in Keredari Block		Stage I. 5 JHC 112/2009 BHU dt. 27.10.2009	Stage II. 5 JHC 109/2009 BHU dt. 20.08.10	Kubari	5.000	4.240	---	---	---	---	---	---	4.240
15	Hazaribag (W)	RGGVY 11 K.V Transmission line in Keredari Block		Stage I. 5 JHC 110/2009 BHU dt. 20.11.2009	Stage II. 5 JHC 110/2009 BHU dt. 05.10.10	Bahera	15.000	12.331	---	---	---	---	---	---	12.331
15	Hazaribag (W)	RGGVY 11 K.V. Transmission line in Barkatha Block		Stage I. 5 JHC 109/2009 BHU dt. 03.12.2009	Stage II. 5 JHC 109/2009 BHU dt. 20.05.11	Shahpur	60.000	48.938	---	---	---	---	---	---	48.938
15	Hazaribag (W)	NTPC Pakribarwadih Coal mining Project	1,026.438	F.No. 8-56/2009-FC dated 11.05.2010	8-56/2009 FC dt. 17.09.10	Baradih	20.000	16.571	---	---	---	---	---	---	16.571
15	Hazaribag (W)	Birsa North Urimari Project of CCL Birsa	226.510	F.No.8-54/2008 FC dated 03-08-2011		Bedoklan	25.000	20.423	---	---	---	---	---	---	20.423
15	Hazaribag (W)	Shivpur-Kathautiya Railway line	61.720	F.No.5-2/2017 FC (pt.) dated 28.03.2019	FP/JH/RAIL/11986/2015/ 3224 dated 19.06.2019	Murlikatiya	125.000	121.785	---	---	---	---	---	---	121.785
15	Hazaribag (W)	NTPC Badam Coal Mining Project	150.490	F.No. 8-100/2008-FC dated 20.09.2010	-	Khaira	80.000	69.442	---	---	---	---	---	---	69.442
15	Hazaribag (W)					Kapka	90.080	78.143	---	---	---	---	---	---	78.143
15	Hazaribag (W)					Kendua	50.000	60.974	---	---	---	---	---	---	60.974
15	Hazaribag (W)					Dhobia Pahadi/ Bhadea	81.000	98.538	---	---	---	---	---	---	98.538
15	Hazaribag (W)	132 KV Double Circuit North Karanpura N.T.P.C. Tandwa Transmission line	2.558	F.No. 5-JHC-245/2013-BHU dated 06.09.2013	F.No. 8-53/2011 FC dated 28.08.2019	Bachra	2.558	2.682	---	---	---	---	---	---	2.682
15	Hazaribag (W)	M/S Essar Power MP Limited Tokisud North Captive Coal Mining Project			Stage- II F.No. 08-26/2009 FC dt. 26-12-2011			---	Amnari	15.840	13.001	---	---	---	13.001
15	Hazaribag (W)							---	---	---	---	---	---	---	---
	Total	---	1,470.274	---	---	---	635.248	640.134	---	15.840	13.001	---	---	---	653.136
16	Koderma	DFCCIL Dankuni West Bengal to Sonnagar Section (89.688 Ha.)	89.688	FP/JH/RAIL/18085/ 2016/2582 dt. 18.09.2018	FP/JH/RAIL/18085/2016/ 4424 dt. 29.12.2020	Telaiya	23.000	20.032	---	---	---	---	---	---	20.032
16	Koderma	---	---	---	---	Piprahi	67.000	58.353	---	---	---	---	---	---	58.353
16	Koderma	---	---	---	---	Bijwariya	90.000	78.384	---	---	---	---	---	---	78.384
16	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---
16	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---
16	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---
16	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---
16	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	89.688	---	---	---	180.000	156.769	---	---	---	---	---	---	156.769
17	Chaibasa	---	---	---	---	---	---	---	---	---	---	---	---	---	---
17	Chaibasa	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
18	Jamshedpur	Maithan - Jamshedpur Transmission line - M/s National Thermal Power corporation	1.880	-	8-269/88FC Dated 09-08-1989	Sindurgouri	2.000	3.778	---	---	---	---	---	---	3.778
18	Jamshedpur	Bokaro - Jamshedpur Transmission line - M/s Damodar Velley Corporation	10.450	-	8-132/89FC Dated 10-01-1991	Keshikudar	10.450	19.113	---	---	---	---	---	---	19.113
18	Jamshedpur	M/s UCIL (Jadugora Mining Project)	154.464		8-49/97FC Dated - 20.04.1998	Manpita	8.680	16.048	---	---	---	---	---	---	16.048
18	Jamshedpur	Construction of Tailing Dam - M/s UCIL	6.370	8-49/1997/FC Dated 06-03-2003	8-49/1997FC Dated 12-02-2004	Badia	12.740	23.354	---	---	---	---	---	---	23.354

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date		Stipulated Plantation									Total Amount
						Block Plantation									
						Forest Land Plantation			Non Forest Land Plantation			PCA Plantation			
				Stage-I	Stage-II	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
18	Jamshedpur	Construction of Water Tower - Executive Engineer, Drinking Water & Sanitation	1.000	-	5JHB-009/2005/BHU Dated 04-03-2011	---	---	---	Apo	2.000	3.778	---	---	---	3.778
18	Jamshedpur	Bokaro - Jamshedpur Transmission line - M/s Damodar Valley Corporation	10.450	-	8-132/89FC Dated 10-01-1991	---	---	---	---	---	---	Badia	4.000	7.334	7.334
18	Jamshedpur	M/s UCIL (Jadugora Mining Project)	154.464		8-49/97FC Dated - 20.04.1998	---	---	---	---	---	---	Sonagada	31.400	82.912	82.912
18	Jamshedpur	Copper Mining - M/s Hindustan Copper Limited	189.740	Letter no. 8-64/93-FC(I) Dated : 11.04.1997	8-64/93 FC Dated 15-05-1998	---	---	---	---	---	---	Surda, Pathargora, Benashol, Sohda, Uparbandh	94.980	140.349	140.349
18	Jamshedpur	Subarnarekha Multi Purpose Project - M/s Irrigation Department Jharkhand	346.000	F No. 8-83/2003-FC Dated 23-08-2006	F No. 8-83/2003-FC Dated 26-08-2011	---	---	---	---	---	---	Harina, Baghabera	57.000	106.465	106.465
18	Jamshedpur	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	874.818	---	---	---	33.870	62.291	---	2.000	3.778	---	187.380	337.061	403.129
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---	---	---
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Porahat	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Porahat	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
21	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---
21	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
22	Saranda	M/s Sail Gua	37.660	FP/JH/Others/14768/2015/164	---	Samta 02	25.080	31.204	---	---	---	---	---	---	31.204
22	Saranda	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	37.660	---	---	---	25.080	31.204	---	---	---	---	---	---	31.204
23	Garhwa (N)	Giddi COCP	237.300		7-72/03 FC dated 08.08.2008	Kadhwan	50.000	40.450	---	---	---	---	---	---	40.450
23	Garhwa (N)					Bulka	50.000	40.450	---	---	---	---	---	---	40.450
23	Garhwa (N)					Bishunia	50.000	40.450	---	---	---	---	---	---	40.450
23	Garhwa (N)					Kumbhi	50.000	40.450	---	---	---	---	---	---	40.450
23	Garhwa (N)					Banutikar	70.000	56.443	---	---	---	---	---	---	56.443
23	Garhwa (N)					Chama	60.000	48.447	---	---	---	---	---	---	48.447
23	Garhwa (N)					Katri	70.000	56.443	---	---	---	---	---	---	56.443
23	Garhwa (N)					Kumbakalan	50.000	40.450	---	---	---	---	---	---	40.450
23	Garhwa (N)					Arsali South	24.600	20.139	---	---	---	---	---	---	20.139
23	Garhwa (N)	Kuju UGP	115.000		8-61/03 FC dated 13.08.2008	Chataniya	100.000	80.432	---	---	---	---	---	---	80.432
23	Garhwa (N)					Gaibatwa	44.810	36.300	---	---	---	---	---	---	36.300
23	Garhwa (N)	Tapin North	213.520		8-32/2008 FC dated 19.07.2011	Devgudwa	27.000	22.059	---	---	---	---	---	---	22.059
23	Garhwa (N)					Shivri	40.000	32.454	---	---	---	---	---	---	32.454
23	Garhwa (N)					Tatidiri	38.000	30.855	---	---	---	---	---	---	30.855
23	Garhwa (N)					Bhandar	50.000	40.450	---	---	---	---	---	---	40.450
23	Garhwa (N)					Paraspani Khurd	50.000	40.450	---	---	---	---	---	---	40.450
23	Garhwa (N)					Rapura	50.000	40.450	---	---	---	---	---	---	40.450
23	Garhwa (N)					Arsali South	50.000	40.450	---	---	---	---	---	---	40.450
23	Garhwa (N)					Ghaghra	50.000	60.807	---	---	---	---	---	---	60.807
23	Garhwa (N)					Kadwa	22.000	26.782	---	---	---	---	---	---	26.782
23	Garhwa (N)					Sagma	50.000	60.807	---	---	---	---	---	---	60.807
23	Garhwa (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	565.820	---	---	---	1,046.410	896.020	---	---	---	---	---	---	896.020
24	Garhwa (S)	---	---	---	---	Turimunda	50.000	50.880	---	---	---	---	---	---	50.880
24	Garhwa (S)	---	---	---	---	Saleya	50.000	50.880	---	---	---	---	---	---	50.880
24	Garhwa (S)	---	---	---	---	Tehri	50.000	50.880	---	---	---	---	---	---	50.880
24	Garhwa (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	150.000	152.640	---	---	---	---	---	---	152.640

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date		Stipulated Plantation									Total Amount
						Block Plantation									
						Forest Land Plantation			Non Forest Land Plantation			PCA Plantation			
				Stage-I	Stage-II	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
25	Latehar	North Koel Dam Project (Mandal Dam)	1,007.290	F.No. 8-32/2017-FC dt. 23.02.2018	F.No. 8-32/2017-FC dt. 27.11.2018	Deobar	50.000	43.122	---	---	---	---	---	---	43.122
25	Latehar	---	---	---	---	---	---	---	---	---	---	---	---	---	---
25	Latehar	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	1,007.290	---	---	---	50.000	43.122	---	---	---	---	---	---	43.122
26	Medininagar	---	---	---	---	---	---	---	---	---	---	---	---	---	---
26	Medininagar	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
27	Gumla	---	---	---	---	---	---	---	---	---	---	---	---	---	---
27	Gumla	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
28	Khunti	---	---	---	---	---	---	---	---	---	---	---	---	---	---
28	Khunti	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
29	Lohardaga	---	---	---	---	Kairo	26.310	28.697	---	---	---	---	---	---	28.697
29	Lohardaga	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	26.310	28.697	---	---	---	---	---	---	28.697
30	Ranchi	---	---	---	---	---	---	---	---	---	---	---	---	---	---
30	Ranchi	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
31	Simdega	---	---	---	---	---	---	---	---	---	---	---	---	---	---
31	Simdega	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---
32	PTR (S)	---	---	---	---	Pratpur North	40.500	22.970	---	---	---	---	---	---	22.970
32	PTR (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	40.500	22.970	---	---	---	---	---	---	22.970
	Grand Total	---	8,743.123	---	---	---	7,870.079	20,928.059	---	133.215	311.222	---	187.380	337.061	21,576.342

ANNEXURE-2

Jharkhand CAMPA

CA/PCA - Completion and Maintenance work during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Stiputated Plantation				Stiputated Plantation				CA/ PCA				Condition Compliance 4th Yr						
		Block Plantation 2nd Yr				Block Plantation 3rd Yr				Block Plantation 4th Yr				Linear Plantation 4th Yr					Silviculture 4th Yr	
		Forest Land Plantation 2nd Yr		Non Forest Land Plantation 2nd Yr		Forest Land Plantation 3rd Yr		Non Forest Land Plantation 3rd Yr		Forest Land Pl. 4th Yr		Non-Forest Land Pl. 4th Yr		Length (Km/ Unit) 4th Yr			Gabion (No.) 4th Yr			
		Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Length (Km)	Unit	Amount	No.	Amount	Area (ha)	Amount
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
1	Bokaro	378.790	249.320	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2	Dhanbad	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
3	Giridih (East)	1,555.960	873.977	---	---	72.978	22.140	---	---	---	---	---	---	20.018	134.000	52.936	---	---	---	---
4	Giridih (West)	---	---	---	---	---	---	---	---	84.464	20.072	---	---	4.940	52.000	20.542	---	---	---	---
5	Ramgarh	32.034	22.448	---	---	---	---	---	---	516.392	120.220	---	---	---	---	---	---	---	---	---
6	Deoghar	6.440	3.361	---	---	12.636	4.361	---	---	---	---	---	---	2.580	26.000	10.271	1,000	6.431	---	---
7	Dumka	5.652	4.260	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
8	Godda	---	---	---	---	25.000	6.950	---	---	134.000	24.394	---	---	---	---	---	---	---	---	---
9	Jamtara	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	Pakur	91.240	49.207	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
11	Sahibganj	3.240	2.333	---	---	58.810	15.683	---	---	9.300	3.169	---	---	---	---	---	---	---	---	---
12	Chatra (N)	124.000	70.294	---	---	---	---	---	---	124.000	26.258	---	---	11.973	119.730	47.298	---	---	---	---
13	Chatra (S)	348.000	200.069	---	---	---	---	---	---	438.080	90.826	---	---	---	---	---	---	---	---	---
14	Hbag (East)	115.000	42.117	---	---	238.000	58.509	---	---	---	---	---	---	---	---	---	---	---	---	---
15	Hbag (West)	245.120	100.876	2.360	3.341	302.580	73.414	---	---	444.420	69.773	---	---	---	---	---	---	---	---	---
16	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	200.000	14.114
17	Chaibasa	---	---	---	---	200.000	31.187	---	---	103.000	13.242	---	---	---	---	---	---	---	---	---
18	Jamshedpur	50.000	30.136	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Porahat	---	---	---	---	---	---	---	---	---	---	28.160	7.834	---	---	---	---	---	---	---
21	Saraikela	40.116	24.309	---	---	---	---	---	---	10.500	5.071	---	---	---	---	---	---	---	---	---
22	Saranda	120.000	65.610	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
23	Garhwa (N)	45.594	20.997	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
24	Garhwa (S)	---	---	---	---	100.000	27.799	---	---	266.000	58.760	---	---	---	---	---	---	---	---	---
25	Latehar	352.000	153.478	---	---	342.000	68.038	---	---	47.000	7.907	---	---	---	---	---	---	---	---	---
26	Medininagar	---	---	---	---	---	---	---	---	74.000	15.006	---	---	---	---	---	---	---	---	---
27	Gumla	---	---	---	---	0.100	1.728	20.480	7.717	---	---	---	---	---	---	---	---	---	---	---
28	Khunti	198.000	111.744	12.950	8.093	---	---	---	---	271.024	61.260	3.497	2.261	---	---	---	---	---	---	---
29	Lohardaga	---	---	198.430	91.990	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
30	Ranchi	18.500	12.300	---	---	85.250	24.710	---	---	19.000	4.687	---	---	22.090	83.040	32.804	---	---	---	---
31	Simdega	---	---	---	---	---	---	---	---	217.000	36.104	---	---	---	---	---	---	---	---	---
32	PTR (North)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Grand Total	3,729.686	2,036.836	213.740	103.424	1,437.354	334.520	20.480	7.717	2,758.180	556.749	31.657	10.096	61.601	414.770	163.852	1,000	6.431	200.000	14.114

Sl. No.	Name of F. Div.	CA/ PCA (Completion work)							CA/ PCA (Completion work) CA/PCA (Maintenance work)							CA/PCA (Maintenance work)					Total Amount
		Block Plantation 5th Yr				Linear Plantation 5th Yr			Block Plantation Maint. 6th Yr				Linear Plantation Maint. 6th Yr			Block Plantation Maint. 7th Yr		Linear Plantation Maint. 7th Yr			
		Forest Land Pl. 5th Yr		Non-Forest Land Pl. 5th Yr		Length (Unit) 5th Yr			Forest Land Pl. Maint. 6th Yr		Non-Forest Land Pl. Maint. 6th Yr		Length (K.M./Unit) Maint. 6th Yr			Forest Land Pl. Maint. 7th Yr		Length (K.M./Unit) Maint.7thYr			
		Area (ha)	Amount	Area (ha)	Amount	Length (km)	Unit	Amount	Area (ha)	Amount	Area (ha)	Amount	Length (km)	Unit	Amount	Area (ha)	Amount	Length (km)	Unit	Amount	
1	2	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
1	Bokaro	252.083	54.009	---	---	---	---	---	241.000	13.714	---	---	---	---	---	556.670	17.142	---	---	---	334.185
2	Dhanbad	12.860	3.770	---	---	---	---	---	---	---	---	---	---	---	---	16.900	3.428	---	---	---	7.198
3	Giridih (East)	164.150	36.524	213.350	70.102	---	---	---	805.589	32.570	---	---	16.470	183.000	10.211	70.000	1.714	---	---	---	1,100.175
4	Giridih (West)	---	---	---	---	9.576	36.000	4.847	16.962	1.714	---	---	---	---	---	---	---	---	---	---	47.175
5	Ramgarh	137.290	30.517	---	---	1.059	12.480	1.680	18.038	1.714	---	---	---	---	---	49.411	6.857	---	---	---	183.436
6	Deoghar	65.917	17.394	---	---	2.583	22.540	2.428	450.046	32.570	---	---	15.512	121.742	6.793	461.000	29.142	---	---	---	112.750
7	Dumka	---	---	---	---	---	---	---	120.000	6.857	15.463	5.143	1.858	20.640	1.152	24.510	3.428	5.076	56.410	3.148	23.988
8	Godda	26.380	11.074	---	---	6.000	60.000	8.281	357.000	23.999	---	---	---	---	---	597.000	13.714	---	---	---	88.411
9	Jamtara	---	---	---	---	---	---	---	5.750	1.714	---	---	---	---	---	32.840	5.143	1.776	21.000	1.172	8.029
10	Pakur	---	---	---	---	---	---	---	---	---	---	---	---	---	---	22.000	3.428	---	---	---	52.636
11	Sahibganj	---	---	---	---	---	---	---	24.000	1.714	---	---	11.232	48.000	2.678	---	---	---	---	---	25.578
12	Chatra (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	143.850
13	Chatra (S)	581.430	111.797	---	---	---	---	---	120.000	1.714	---	---	---	---	---	72.000	1.714	---	---	---	406.120
14	Hbag (East)	54.996	11.089	---	---	---	---	---	22.000	1.714	---	---	---	---	---	---	---	---	---	---	113.430
15	Hbag (West)	150.000	23.948	---	---	13.678	119.500	16.090	486.140	15.428	---	---	11.000	---	4.604	52.575	3.428	2.000	---	0.837	311.739
16	Koderma	12.582	5.440	0.405	1.779	---	---	---	---	---	---	---	17.500	---	7.324	---	---	10.000	---	4.185	32.841
17	Chaibasa	---	---	---	---	---	---	---	25.000	1.714	---	---	---	---	---	---	---	---	---	---	46.144
18	Jamshedpur	603.420	115.312	187.040	48.755	27.552	240.890	32.434	---	---	---	---	---	---	---	---	---	---	---	---	226.637
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Porahat	---	---	---	---	---	---	---	72.000	3.428	---	---	---	---	---	25.000	1.714	---	---	---	12.977
21	Saraikela	155.160	27.359	---	---	---	---	---	28.860	1.714	---	---	---	---	---	75.531	12.000	---	---	---	70.453
22	Saranda	80.000	14.502	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	80.112
23	Garhwa (N)	10.000	3.313	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	24.309
24	Garhwa (S)	50.000	9.707	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	96.266
25	Latehar	100.000	14.241	---	---	---	---	---	200.000	5.143	---	---	---	---	---	50.000	1.714	---	---	---	250.521
26	Medininagar	---	---	---	---	---	---	---	---	---	---	---	---	---	---	597.790	27.428	4.381	43.813	2.445	44.879
27	Gumla	---	---	---	---	---	---	---	76.510	3.428	---	---	---	---	---	---	---	---	---	---	12.874
28	Khunti	---	---	---	---	---	---	---	46.000	1.714	---	---	---	---	---	31.266	3.428	---	---	---	188.501
29	Lohardaga	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	91.990
30	Ranchi	42.330	11.909	3.440	2.264	3.600	36.000	4.847	26.500	1.714	---	---	---	---	---	---	---	---	---	---	95.236
31	Simdega	---	---	---	---	---	---	---	70.000	1.714	---	---	---	---	---	---	---	---	---	---	37.818
32	PTR (North)	300.000	34.153	---	---	---	---	---	98.000	3.428	---	---	---	---	---	---	---	---	---	---	37.581
	Grand Total	2,798.598	536.057	404.235	122.900	64.048	527.410	70.607	3,309.395	159.423	15.463	5.143	73.572	373.382	32.762	2,734.493	135.424	23.233	121.223	11.786	4,307.840

ANNEXURE-3

Jharkhand CAMPA

Catchment Area Treatment Plan activities during 2025-26

(Rs. In Lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
1	Bokaro	Karo OCP	226.670	F.No. 8-25/2009-FC Dated 26.07.2024	554.741
		Kotre Basantpur OCP	350.150	F.No. 8-08/2022-FC Dated 14.03.2024	292.213
		Sub-Total	**576.820**		**846.953**
2	Ramgarh	Kotre Basantpur Pachmo OCP, CCL	505.020	F. No. 8-8/2022 FC dt. 27.02.2023	359.380
		Sub-Total	**505.020**		**359.380**
3	Dumka	Pachwara South Coal Mine Project	455.111	FP/JH/Min/59823/2020 dt. 18.09.2024	525.000
		Sub-Total	**455.111**		**525.000**
4	Chatra (S)	North West quarry of Pakri-Barwadih in Coal Mine	331.198	FP/JH/MIN/38798/2019 dt. 07.04.2025	269.230
		Magadh Coal Conveyor Corridor	8.54 Ha	FP/JH/Others/40454/2019 dt. 18.03.2024	45.080
		Sub-Total	**331.198**		**314.310**
5	Hazaribagh West	NTPC Pakri Barwadih North West (PBNW) coal mining project	331.198	F. No. 56/2009-FC dt. 26.05.2023	583.110
		Sub-Total	**331.198**		**583.110**
6	Garhwa South	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	276.160
		Sub-Total	**1007.290**		**276.160**
7	Latehar	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	400.000
		Tubed Coal Block	162.394	F.No. 8-23/2019 FC dt. 13-11-2019	557.000
		Sub-Total	**1169.684**		**957.000**
8	Gumla	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	500.000
		Sub-Total	**1007.290**		**500.000**
9	Ranchi	Purnadih OCP	321.690	Stage-I F. No. 61/2018-FC Dt. 16.01.2023	163.452
		Sub-Total	**321.690**		**163.452**
10	Lohardaga	North Koel reservoir Project, Jharkhand	1007.290	Stage-II granted by FAC	683.230
		Sub-Total	**1007.290**		**683.230**
11	PTR, North	North Koel Dam	1007.280	8-32/2017-FC dt. 27.11.2018	500.000
		Sub-Total	**1007.280**		**500.000**
12	PTR, South	North Koel Dam	1007.290	8-32/2017-FC dt. 27.11.2018	500.000
		Sub-Total	**1007.290**		**500.000**
		Grand Total	**8,727.161**		**6,208.595**

ANNEXURE-4

Jharkhand CAMPA

Integrated Wildlife Management Plan related schemes during 2025-26

(Rs. In Lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
1	Bokaro	Karo OCP .	226.670	F.No. 8-25/2009-FC Dated 26.07.2024	653.700
		Kotre Basantpur OCP	350.150	F.No. 8-08/2022-FC Dated 14.03.2024	401.580
		TTPS Govindpur Trasmission Line	34.739	F.No.-40558/2019/151 Dated 21.03.2022	30.790
		Sub-total	**611.559**	---	**1086.070**
2	Ramgarh	Kotre Basantpur Pachmo OCP, CCL	505.020	F. No. 8-8/2022- FC dated 27.02.2023	422.940
		Sub-total	**505.020**	---	**422.940**
3	Giridih East	Koderma- Giridih New BG Railway Line	119.610	F. No. 8-90/2003-FC dated 11.12.2003	15.438
		132 KV DC Jamua-Gawan Transmission Line	46.287	FP/JH/Trans/4507/2020/38 dated 16.01.2025	234.731
		Sub-total	**165.897**	---	**250.169**
4	Deoghar	DRDO Wildlife Management Plan	516.670	F. No. 8-41/2010-FC dated 17.07.2012	116.168
		S.P. Mines, Chitra Conservation & Prevention of Flora & Founa	124.280	F. No. 8-79/2009-FC dt. 10.07.2019	20.477
		Crude Oil Pipeline, IOCL (IOCL)	110.000	PF/JH/Pipeline/38146 dated 07.04.2020	31.911
		Mohanpur-Hansdiha New BG Railway Line	6.322	FP/JH/RAIL/3045/2017/273 dated 04.03.2022	467.390
		220 KV Govindpur-Dumka Transmission Line	5.553	FP/JH/Trans/19286/2016/2199 dated 18.05.2018	24.790
		Sub-total	**762.825**	---	**660.736**
5	Dumka	Mohanpur-Hansdiha New BG Railway Line	2.826	FP/JH/Rail/30545/2017/1073 dated 27.04.2023	443.492
		New B.G. Railway Line from Deoghar to Dumka	6.560	F.No.- 12(26) 5/03 FCE Dated 19.07.2006	439.112
		Pachwara Sauth Coal Mine Project	455.111	FP/JH/MIN/59823/2020 Dated 18-09-2024	483.000
		Sub-total	**464.497**	---	**1365.603**
6	Godda	ECL Hurra "C" 527.043 Ha.	260.000	F. No. 8-6/2009 FC dated 21.05.2019 (Stage-1)	600.000
		M/S Adani Power Limited Jharkahnd, Godda 66KV Transmission Line	6.139	FP/JH/TRANS-43511/2019/1352 Dated 16.06.2022	35.670
		Sub-total	**266.139**	---	**635.670**
7	Jamtara	Urja Sancharan Nigam Ltd (JUSNL) for construction of 220 KV/DC Transmission Line for Gobindpur to Dumka	6.217	FP/JH/TRANS/19286/2016/2199 Dated 18.05.2018 (Stage-1)	23.010
		Sub-total	**6.217**	---	**23.010**
8	Pakur	WBPDCL- Pachwar A North Coal Block	371.070	F.No. 8-37/2010 FC Dated 27.10.2022, 14.11.2011	185.000
		Estern Coalfield Limited Simlong Colloery	3.480	F.No. 5-JHB019/2006-BHU Dated 12.02.2007, Dated 15.10.2007	28.000
		PSPCL- Pachwara Central Coal Block	400.000	F.No. 8-17/2004 FC Dated 06.01.2005, 31.12.2006	455.229
		Sub-total	**774.550**	---	**668.229**
9	Sahibganj	Four-laning of Mirzachouki-Farakka of NH-80	4.397	FP/JH/Road/36700/2018/4459 Dated 15.01.2021	586.111
		66KV Transmission Line from Godda TPP to Water Intake System of ADANI	2.588	FP/JH/RoadTRANS/43551/2019/5146 Dated 15.01.2021	32.030
		Sub-total	**6.985**	---	**618.141**
10	Chatra (N)	400 KV D/C (QUAD) Chandwa-Gaya Transmission line	61.517	F No. 8-3/2014- FC Dated 12.12.2014 (Stage-I)	327.530
		Sub-total	**61.517**	---	**327.530**

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
11	Chatra (S)	Shivpur-Kathautiya Railway Project	306.830	FP/JH/Rail/11986/2015/245 Dated 19.04.2024	444.500
		220 KV D/C Chatra to Latehar Transmission line Pkg-B	140.125	FP/JH/Trans/16506/2014/816 Dated 03.01.2023	41.850
		Keredari 'A' Coal Mining Project	58.550	FP/JHMin/996/2011/8-53/2011-FC Dated 28.08.2019	107.650
		132 KV D/C North Karanpura to NTPC	32.726	FP/JH/Trans/14574/2009/5-JHC/245/2013-BHU/ Dated 06.09.2013	5.500
		220KV D/C Chatra Barkagaon Transmission Line	75.590	FP/JH/Trans/16507/2013/370 Dated 30.06.2022	45.290
		400 KV D/C Tandwa-chandwa Pooling station TL NKTL	56.325	FP/JH/TRANS/40694/2019/516 Dated 21.08.2024 (Stage-II)	8.330
		Coal pipe Conveyor Corridor in Magadh Coal Block	8.540	FP/JH/Other/40454/2019/166 Dated 15.03.2024 (Stage-II)	243.890
		400KV D/C Chandwa-Gaya Transmission Line Powergrid	144.230	FP/JH/TRANS/3853/2012/F.no.-8-3/2014FC Dated 12.12.2014	36.980
		132 Kv D/C Barhi to Itkhori Transmission Line	4.089	FP/JH/TRANS/45211/2020/126 Dated 20.02.2025	2.520
		Amrpali Railway Siding	120.410	FP/JH/RAIL/36506/2018/50 Dated 17-01-2024 (Stage-I)	299.570
		Amrpali OCP	431.590	FP/JH/MIN/17211/2015-8-48/2008 FC Dated 21-12-2023 (Stage-I)	461.950
		400 KV D/C Chandwa-Gaya Transmission Line NKTL	119.089	FP/JH/Trans/41236/2019/1154 Dated 06.06.2023 (Stage-I)	302.070
		Magadh OCP	192.360	FP/JH/MIN/87235/2020/8-27/2022-FC Dated 27.05.2024 (Stage-I)	460.010
		Sub-total	**1,690.454**	---	**2460.110**
12	Hazaribag Eest	NHAI Widening of Barhi-Hazaribagh section of NH-33	11.940	F. No. 8-6/2013 FC Dated 08.12.2013	493.325
		Sub-total	**11.940**	---	**493.325**
13	Hazaribag West	Shivpur-Kathautiya New B.G. Rail line	61.720	F. No. 5-2/2017 FC (Pt.) Dated 28.03.2019	53.500
		NTPC Keredari COAL Mining Project	184.770	F. No. 8-53/2011 FC Dated 01.02.2012	146.408
		NHAI Widening of Barhi-Hazaribagh section of NH-33	15.490	F. No. 8-6/2013 FC Dated 08.12.2013	87.440
		132 KvD/C North Karanpura NTPC, Tandwa Transmission line	2.558	F. No. 8-53/2011 FC Dated 28-08-2019	0.250
		Pakribarwadih Coal Mines Project G.S.S. NTPC Barkagaon to Chatra 220 KV D/C Transmission line	72.560	FP/JH/TRANS/35719/2013/370 Dated 30-06-2022	12.090
		132 Kv D/C Barhi to Itkhori Transmission Line	24.851	FP/JH/TRANS/45211/2020/133 Dated 04.03.2022 (Stage-1)	7.190
		NTPC Pakribarwadihi Coal Mining Project	1,026.440	F. No. 8-56/2009-FC Dated 17.09.2010	478.870
		NTPC ChatiBariyatu Coal Mining Project	128.920	F. No. 8-42/2010-FC Dated 25.11.2011	425.430
		DFCCIL Dankuni West Bengal to Sonnagar Section	89.688	FP/JH/Rail/18720/2016/3143 Dated 15.02.2019 (Stage-1)	410.994
		NTPC-Badam Coal Block	150.490	F.No. 8-100/2008-FC dated 20.09.2010 (Stage-1)	162.600
		NTPC-PakriBarwadih North Coal Mining Project	331.198	F.No. 8-100/2008-FC dated 20.09.2010 (Stage-1)	445.580
		Sub-total	**2,088.685**	---	**2230.352**
14	Koderma	Koderma - Giridih Raillway Project	25.100	F. No. 8-90/2003 FC Dated 03.05.2005	91.117
		Koderma - Telaiya (Nawada) New BG Railway line	101.455	F. No. 8-33/2008 FC Dated 12.06.2008	39.474
		DFCCIL Dankuni West Bengal to Sonnagar Section	89.688	FP/JH/Rail/18085/2016/4424 Dated 29.12.2020	404.009
		Sub-total	**216.243**	---	**534.600**

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
15	Chaibasa	M/s Tata Steel Ltd.	1,160.600	F. No. J-1015/104/2011-1A.II (M) Dated 10.06.2013	94.389
		Sub-total	**1,160.600**	---	**94.389**
16	Saranda	Site Specific Wildlife Conservation Plan of Shah Brothers under FCA Criteria compliance	24.856	F. No. 8-127/2002 FC Dated 19.05.2005	24.419
		Diversion of 24.33 ha Forest land for renewal of mining lease in respect of lease -III Kriburu Meghahatuburu Iron ore Mines of SAIL in District Singhbhum (West) Jharkhand.	24.230	F. No. 8-127/2002 FC Dated 19.05.2005	411.480
		Wildlife Management Plan of Jharkhand Urja Sancharan Nigam Limited (JUSNL)	51.251	-	54.105
		Site Specific Wildlife Conservation Plan of M/s Tata Long Product Ltd. Under FCA Criteria compliance	146.470	F. No. 8-88/2007 FC (pt) Dated 09.11.2012	65.538
		Sub-total	**246.807**	---	**555.542**
17	Porahat	Widening and strengthening of Sonua-Pansua-Lodhi-Gudari Road- km 0.00 to km41.56	18.280	F.no. 4837 Dated 26.08.2021	22.833
		Sub-total	**18.280**	---	**22.833**
18	Medininagar	For Widening of Chhattarpur-Hariharganj section of NH-98 Four Laning of Hariharganj to Parwa More from k.m. 23.284 to k.m. 57.049 on Nh-98	148.846	F.no.FP/JH/ROAD/34848/2018/1097 Dated 09.05.2023	397.530
		Sub-total	**148.846**	---	**397.530**
19	Latehar	Coal Pipe Conveyor in Magadh Coal Block	8.540	FP/JH/Others/40454/2/019/5012 Dated 03.11.2021	270.450
		Tubed Coal Block	162.390	F.No.8-23/2019 FC Dated 28.05.2022	119.700
		Tori to Shivpur New BG Single	154.100	F. No. 8-72/2008 FC Dated 19.06.2013	100.000
		Ranchi to Chandwa 400 KV/DC TM Line	21.270	F. No. 5-JHC 249/2013 BHU Dated 10.02.2014	21.230
		Chandwa to Gaya 400 KV TM Line	59.907	F. No. 8-3/2014 FC Dated 12.12.2014	45.770
		Chatra to Latehar 220 KV TN Line	59.959	F. No. FP/JH/TRANS/35914/2014/ 3241 Dated 27.06.2019	14.011
		400Kv/DC North Karanpura Chandwa TM Line	28.484	FP/JH/TRANS/40694/2019/43 Dated 17-01-2022	21.961
		Sub-total	**494.650**	---	**593.122**
20	Gumla	Four laning of NH-23 Starting from Palma village(Design km.26.00/Existing km.26.00) to Gumla Bypass (design Km 89.170/Existing Km 88.600) Design Length 63.170 km) in the state of Jharkhand	7.876	FP/JH/ROAD/47626/2020 Dated 28.12.2021	225.350
		Sub-total	**7.876**	---	**225.350**
21	Khunti	Doubling of Railway line betwwn Lodhma to Govindpur railway station	7.959	F.No. FP/JH/Rail/36817-2018/ 3892 Dated 07.04.2020	28.700
		Sub-total	**7.959**	---	**28.700**
22	Ranchi	DVC 132 KV North Karanpura-NTPC Tandwa Transmission Line	37.519 (Ranchi 2.235 Ha.)	5 JHC-245-2013-BHU Dated 06.09.2013	16.950
		KDH OCP	126.720	FP/JH/Min/8374/2014/8/62/2018-FC Dated 27.02.2023	425.250
		Palma to Gumla NH23	7.876	FP/JH/Road/47626/2020/ 5148/5185 FC Dated 28.12.2021/02.11.2023	425.860
		Sub-total	**134.596**	---	**868.060**
23	Simdega	Hatia-Bondamunda Doubling of Railway Line between Kurkura to Orga	76.477	FP/JH/Rail/43712/2020/4544 Dated 03.08.2021	24.404
		Sub-total	**76.477**	---	**24.404**

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
24	Wild life Hazaribag	NHAI Widing of Barhi-Hazaribagh section of NH-33	21.132	F. No. 8-6/2012 FC Dated 18.12.2013	270.263
		M/S PGCIL for Construction of 400 K.V. Transmission line (Chandwa- Gaya)	59.907	F.No. 8-3 /2014-FC by G.O.I. MOEFCC (FC Div) Dated 12.12. 2014	23.367
		IRCON (Rail) Shivpur-Kathautiya New B.G. line	61.720	FP/JH/RAIL/119560/2015/591 dt 04.07.2016	50.000
		Diversion of 96.72 ha forest land for Magadh OCP In Rajhara area in MS Central Cold Filed Ltd.	192.360	F.No 8-38/2008-FC dt. 18.10.2010	440.410
		Sub-total	**335.119**	---	**784.040**
25	PTR North	North Koel Irrigation Project - Mondal Dam	1,007.290	F. No. 8-32/2017 FC Dated 27.11.2018	500.000
		Sub-total	**1,007.290**	---	**500.000**
26	PTR South	North Koel Irrigation Project - Mondal Dam (Sanctioned in favour of PTR North Division)	1,007.290	F. No. 8-32/2017 FC Dated 27.11.2018	500.000
		Sub-total	**1,007.290**	---	**500.000**
		Grand Total	**12,278.316**	---	**16370.457**

ANNEXURE- 5'A'

Jharkhand CAMPA

CAF Rule 5(2)a

Spill over work/committed liabilities

NPV : Assisted Natural Regeneration during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Spill over work/committed liabilities	
		Assisted natural regeneration	
		Area (ha.)	Amount
1	2	3	4
1	Bokaro	25.000	21.949
2	Dhanbad	25.000	21.949
3	Giridih (E)	25.000	21.949
4	Giridih (W)	25.000	21.949
5	Ramgarh	25.000	21.949
6	Deoghar	25.000	21.949
7	Dumka	25.000	21.949
8	Godda	25.000	21.949
9	Jamtara	25.000	21.949
10	Pakur	25.000	21.949
11	Sahibganj	25.000	21.949
12	Chatra (N)	25.000	21.949
13	Chatra (S)	25.000	21.949
14	Hazaribag (E)	25.000	21.949
15	Hazaribag (W)	25.000	21.949
16	Koderma	25.000	21.949
17	Chaibasa	25.000	21.949
18	Jamshedpur	25.000	21.949
19	Kolhan	25.000	21.949
20	Porahat	25.000	21.949
21	Saraikela	25.000	21.949
22	Saranda	25.000	21.949
23	Garhwa (N)	25.000	21.949
24	Garhwa (S)	25.000	21.949
25	Latehar	25.000	21.949
26	Medininagar	25.000	21.949
27	Gumla	25.000	21.949
28	Khunti	25.000	21.949
29	Lohardaga	25.000	21.949
30	Ranchi	25.000	21.949
31	Simdega	25.000	21.949
32	Deoghar SF	25.000	21.949
33	Dumka SF	25.000	21.949
34	Garhwa SF	25.000	21.949
35	Hazaribag SF	25.000	21.949
36	Koderma SF	25.000	21.949
37	Latehar SF	25.000	21.949
38	Adityapur SF	25.000	21.949
39	Chaibasa SF	25.000	21.949
40	Ranchi SF	25.000	21.949
41	Simdega SF	25.000	21.949
	Grand Total	**1,025.000**	**899.906**

ANNEXURE- 5'B'

Jharkhand CAMPA

CAF Rule 5(2)a

NPV : Assisted Natural Regeneration during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Assisted natural regeneration	
		Area (ha.)	Amount
1	2	3	4
1	Bokaro	75.000	65.847
2	Dhanbad	75.000	65.847
3	Giridih (E)	75.000	65.847
4	Giridih (W)	75.000	65.847
5	Ramgarh	75.000	65.847
6	Deoghar	75.000	65.847
7	Dumka	75.000	65.847
8	Godda	75.000	65.847
9	Jamtara	75.000	65.847
10	Pakur	75.000	65.847
11	Sahibganj	75.000	65.847
12	Chatra (N)	75.000	65.847
13	Chatra (S)	75.000	65.847
14	Hazaribag (E)	75.000	65.847
15	Hazaribag (W)	75.000	65.847
16	Koderma	75.000	65.847
17	Chaibasa	75.000	65.847
18	Jamshedpur	75.000	65.847
19	Kolhan	75.000	65.847
20	Porahat	75.000	65.847
21	Saraikela	75.000	65.847
22	Saranda	75.000	65.847
23	Garhwa (N)	75.000	65.847
24	Garhwa (S)	75.000	65.847
25	Latehar	75.000	65.847
26	Medininagar	75.000	65.847
27	Gumla	75.000	65.847
28	Khunti	75.000	65.847
29	Lohardaga	75.000	65.847
30	Ranchi	75.000	65.847
31	Simdega	75.000	65.847
32	Deoghar SF	75.000	65.847
33	Dumka SF	75.000	65.847
34	Garhwa SF	75.000	65.847
35	Hazaribag SF	75.000	65.847
36	Koderma SF	75.000	65.847
37	Latehar SF	75.000	65.847
38	Adityapur SF	75.000	65.847
39	Chaibasa SF	75.000	65.847
40	Ranchi SF	75.000	65.847
41	Simdega SF	75.000	65.847
	Grand Total	**3,075.000**	**2,699.719**

ANNEXURE- 6

Jharkhand CAMPA

CAF Rule 5(2)b

NPV : Afforestation works in the Ganga basin with CAMPA FY 2025-26

Director General, NMCG GoI New Delhi Do. letter no. AD-34019/1/2021-NMGC Dated 21-10-2021

(Rs. in Lakh)

Sl. No.	Name of F. Division	Afforestation works in the Ganga basin with CAMPA	
		Activities	Amount
1	2	3	4
1	Deoghar	Advance work for Plantation & SMC Work on forest land.	1,030.020
2	Dumka		
3	Godda		
4	Pakur		
5	Sahibganj		
6	Dumka SF		
	Total		1,030.020

ANNEXURE- 7'A'

Jharkhand CAMPA

CAF Rule 5(2)b

Spill over work/committed liabilities

NPV : Artificial Regeneration Advance Work (FY 2025-26)

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Advance work for RDF Block Plantations (Forest land)		Advance work for SMC Block Plantations		Advance work for Bamboo Plantation (Forest Land)		Advance work for Sisal Plantation (Forest Land)		Total Amount
		Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	
1	2	3	4	5	6	7	8	9	10	11
1	Bokaro	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
2	Dhanbad	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
3	Giridih (E)	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
4	Giridih (W)	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
5	Ramgarh	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
6	Deoghar	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
7	Dumka	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
8	Godda	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
9	Jamtara	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
10	Pakur	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
11	Sahibganj	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
12	Chatra (N)	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
13	Chatra (S)	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
14	Hazaribag (E)	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
15	Hazaribag (W)	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
16	Koderma	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
17	Chaibasa	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
18	Jamshedpur	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
19	Kolhan	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
20	Porahat	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
21	Saraikela	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
22	Saranda	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
23	Garhwa (N)	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
24	Garhwa (S)	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
25	Latehar	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
26	Medininagar	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
27	Gumla	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
28	Khunti	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
29	Lohardaga	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387

Sl. No.	Name of F. Div.	Advance work for RDF Block Plantations (Forest land)		Advance work for SMC Block Plantations		Advance work for Bamboo Plantation (Forest Land)		Advance work for Sisal Plantation (Forest Land)		Total Amount
		Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	
1	2	3	4	5	6	7	8	9	10	11
30	Ranchi	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
31	Simdega	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
32	Deoghar SF	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
33	Dumka SF	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
34	Garhwa SF	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
35	Hazaribag SF	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
36	Koderma SF	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
37	Latehar SF	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
38	Adityapur SF	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
39	Chaibasa SF	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
40	Ranchi SF	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
41	Simdega SF	25.00	22.161	25.00	30.875	25.00	27.352	---	---	80.387
42	Cf & Sate Silviculturist	---	---	---	---	---	---	93.50	158.245	158.245
	Grand Total	1,025.00	908.596	1,025.00	1,265.860	1,025.00	1,121.419	93.50	158.245	3,454.120

ANNEXURE- 7'B'

Jharkhand CAMPA

CAF Rule 5(2)b

Spill over work/committed liabilities

NPV : Artificial Regeneration Advance Work (FY 2025-26)

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Advance work for block plantation on Forest Land evicted from illegal Poppy cultivation. (1000 Plants per Ha.)		Total Amount
		Area (ha.)	Amount	
1	2	3	4	5
1	Bokaro			
2	Dhanbad			
3	Giridih (E)			
4	Giridih (W)			
5	Ramgarh			
6	Deoghar			
7	Dumka			
8	Godda			
9	Jamtara			
10	Pakur			
11	Sahibganj			
12	Chatra (N)			
13	Chatra (S)			
14	Hazaribag (E)			
15	Hazaribag (W)			
16	Koderma			
17	Chaibasa			
18	Jamshedpur			
19	Kolhan			
20	Porahat			
21	Saraikela	90.000	180.000	180.000
22	Saranda			
23	Garhwa (N)			
24	Garhwa (S)			
25	Latehar			
26	Medininagar			
27	Gumla			
28	Khunti			
29	Lohardaga			
30	Ranchi			
31	Simdega			
32	Deoghar SF			
33	Dumka SF			
34	Garhwa SF			
35	Hazaribag SF			
36	Koderma SF			
37	Latehar SF			
38	Adityapur SF			
39	Chaibasa SF			
40	Ranchi SF			
41	Simdega SF			
	Grand Total	90.000	180.000	180.000

ANNEXURE- 8'A'

Jharkhand CAMPA

CAF Rule 5(2)b

NPV : Artificial Regeneration Advance Work (FY 2025-26)

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Advance work for RDF Block Plantations (Forest land) (1000 Plants per Ha.)		Advance work for SMC Block Plantations (Forest land) (1666 Plants per Ha.)		Advance work for Bamboo Plantation (Forest Land) (1000 Plants per Ha.)		Advance work for Sisal Plantation (Forest Land)		Total Amount
		Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	
1	2	3	4	5	6	7	8	9	10	9
1	Bokaro	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
2	Dhanbad	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
3	Giridih (E)	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
4	Giridih (W)	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
5	Ramgarh	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
6	Deoghar	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
7	Dumka	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
8	Godda	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
9	Jamtara	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
10	Pakur	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
11	Sahibganj	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
12	Chatra (N)	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
13	Chatra (S)	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
14	Hazaribag (E)	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
15	Hazaribag (W)	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
16	Koderma	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
17	Chaibasa	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
18	Jamshedpur	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
19	Kolhan	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
20	Porahat	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
21	Saraikela	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
22	Saranda	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
23	Garhwa (N)	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
24	Garhwa (S)	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
25	Latehar	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
26	Medininagar	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
27	Gumla	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
28	Khunti	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
29	Lohardaga	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
30	Ranchi	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
31	Simdega	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
32	Deoghar SF	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
33	Dumka SF	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
34	Garhwa SF	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774

Sl. No.	Name of F. Div.	Advance work for RDF Block Plantations (Forest land) (1000 Plants per Ha.)		Advance work for SMC Block Plantations (Forest land) (1666 Plants per Ha.)		Advance work for Bamboo Plantation (Forest Land) (1000 Plants per Ha.)		Advance work for Sisal Plantation (Forest Land)		Total Amount
		Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	
1	2	3	4	5	6	7	8	9	10	9
35	Hazaribag SF	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
36	Koderma SF	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
37	Latehar SF	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
38	Adityapur SF	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
39	Chaibasa SF	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
40	Ranchi SF	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
41	Simdega SF	50.000	44.322	50.000	61.749	50.000	54.703	---	---	160.774
42	Cf & Sate Silviculturist	---	---	---	---	---	---	100.000	169.246	169.246
	Grand Total	2,050.000	1,817.191	2,050.000	2,531.721	2,050.000	2,242.837	100.000	169.246	6,760.995

ANNEXURE- 8'B'

Jharkhand CAMPA

CAF Rule 5(2)b

NPV : Artificial Regeneration Advance Work (FY 2025-26)

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Advance work for block plantation on Forest Land evicted from illegal Poppy cultivation. (1000 Plants per Ha.)		Total Amount
		Area (ha.)	Amount	
1	2	3	4	5
1	Bokaro			
2	Dhanbad			
3	Giridih (E)			
4	Giridih (W)			
5	Ramgarh			
6	Deoghar			
7	Dumka			
8	Godda			
9	Jamtara			
10	Pakur			
11	Sahibganj			
12	Chatra (N)			
13	Chatra (S)			
14	Hazaribag (E)			
15	Hazaribag (W)			
16	Koderma			
17	Chaibasa			
18	Jamshedpur			
19	Kolhan			
20	Porahat			
21	Saraikela	250.000	500.000	500.000
22	Saranda			
23	Garhwa (N)			
24	Garhwa (S)			
25	Latehar			
26	Medininagar			
27	Gumla			
28	Khunti			
29	Lohardaga			
30	Ranchi			
31	Simdega			
32	Deoghar SF			
33	Dumka SF			
34	Garhwa SF			
35	Hazaribag SF			
36	Koderma SF			
37	Latehar SF			
38	Adityapur SF			
39	Chaibasa SF			
40	Ranchi SF			
41	Simdega SF			
	Grand Total	250.000	500.000	500.000

ANNEXURE- 9'A'

Jharkhand CAMPA

CAF Rule 5(2)c

Spill over work/committed liabilities

NPV : Silviculture operation Advance Work (FY 2025-26)

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Silviculture operation	
		Area (ha.)	Amount
1	2	3	4
1	Bokaro	25.000	21.949
2	Dhanbad	25.000	21.949
3	Giridih (E)	25.000	21.949
4	Giridih (W)	25.000	21.949
5	Ramgarh	25.000	21.949
6	Deoghar	25.000	21.949
7	Dumka	25.000	21.949
8	Godda	25.000	21.949
9	Jamtara	25.000	21.949
10	Pakur	25.000	21.949
11	Sahibganj	25.000	21.949
12	Chatra (N)	25.000	21.949
13	Chatra (S)	25.000	21.949
14	Hazaribag (E)	25.000	21.949
15	Hazaribag (W)	25.000	21.949
16	Koderma	25.000	21.949
17	Chaibasa	25.000	21.949
18	Jamshedpur	25.000	21.949
19	Kolhan	25.000	21.949
20	Porahat	25.000	21.949
21	Saraikela	25.000	21.949
22	Saranda	25.000	21.949
23	Garhwa (N)	25.000	21.949
24	Garhwa (S)	25.000	21.949
25	Latehar	25.000	21.949
26	Medininagar	25.000	21.949
27	Gumla	25.000	21.949
28	Khunti	25.000	21.949
29	Lohardaga	25.000	21.949
30	Ranchi	25.000	21.949
31	Simdega	25.000	21.949
32	Deoghar SF	25.000	21.949
33	Dumka SF	25.000	21.949
34	Garhwa SF	25.000	21.949
35	Hazaribag SF	25.000	21.949
36	Koderma SF	25.000	21.949
37	Latehar SF	25.000	21.949
38	Adityapur SF	25.000	21.949
39	Chaibasa SF	25.000	21.949
40	Ranchi SF	25.000	21.949
41	Simdega SF	25.000	21.949
	Grand Total	**1025.000**	**899.906**

ANNEXURE- 9'B'

Jharkhand CAMPA

CAF Rule 5(2)c

NPV : Silviculture operation Advance Work (FY 2025-26)

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Silviculture operation	
		Area (ha.)	Amount
1	2	3	4
1	Bokaro	75.000	65.847
2	Dhanbad	75.000	65.847
3	Giridih (E)	75.000	65.847
4	Giridih (W)	75.000	65.847
5	Ramgarh	75.000	65.847
6	Deoghar	75.000	65.847
7	Dumka	75.000	65.847
8	Godda	75.000	65.847
9	Jamtara	75.000	65.847
10	Pakur	75.000	65.847
11	Sahibganj	75.000	65.847
12	Chatra (N)	75.000	65.847
13	Chatra (S)	75.000	65.847
14	Hazaribag (E)	75.000	65.847
15	Hazaribag (W)	75.000	65.847
16	Koderma	75.000	65.847
17	Chaibasa	75.000	65.847
18	Jamshedpur	75.000	65.847
19	Kolhan	75.000	65.847
20	Porahat	75.000	65.847
21	Saraikela	75.000	65.847
22	Saranda	75.000	65.847
23	Garhwa (N)	75.000	65.847
24	Garhwa (S)	75.000	65.847
25	Latehar	75.000	65.847
26	Medininagar	75.000	65.847
27	Gumla	75.000	65.847
28	Khunti	75.000	65.847
29	Lohardaga	75.000	65.847
30	Ranchi	75.000	65.847
31	Simdega	75.000	65.847
32	Deoghar SF	75.000	65.847
33	Dumka SF	75.000	65.847
34	Garhwa SF	75.000	65.847
35	Hazaribag SF	75.000	65.847
36	Koderma SF	75.000	65.847
37	Latehar SF	75.000	65.847
38	Adityapur SF	75.000	65.847
39	Chaibasa SF	75.000	65.847
40	Ranchi SF	75.000	65.847
41	Simdega SF	75.000	65.847
	Grand Total	**3075.000**	**2,699.719**

ANNEXURE- 10'A'

Jharkhand CAMPA

CAF Rule 5(2)d

NPV : Protection of Forests and Plantations activies during 2025-26

(Rs. in Lakh)

Sl. No.	Name of Division	Protection of Forests and Plantations activies				Total Amount
		Consolidation of Forest Boundary Pillar with digitization/DGPS of Forest boundary		Integrated work for forest and wild life protection		
		No.	Amount	No. of Division	Amount	
1	2	3	4	5	6	7
1	Bokaro	400	22.000	1	15.000	37.000
2	Dhanbad	400	22.000	1	15.000	37.000
3	Giridih (E)	400	22.000	1	15.000	37.000
4	Giridih (W)	---	---	1	15.000	15.000
5	Ramgarh	400	22.000	1	15.000	37.000
6	Deoghar	400	22.000	1	15.000	37.000
7	Dumka	400	22.000	1	15.000	37.000
8	Godda	400	22.000	1	15.000	37.000
9	Jamtara	400	22.000	1	15.000	37.000
10	Pakur	---	---	1	15.000	15.000
11	Sahibganj	400	22.000	1	15.000	37.000
12	Chatra (N)	170	9.350	1	15.000	24.350
13	Chatra (S)	400	22.000	1	15.000	37.000
14	Hazaribag (E)	400	22.000	1	15.000	37.000
15	Hazaribag (W)	400	22.000	1	15.000	37.000
16	Koderma	---	---	1	15.000	15.000
17	Chaibasa	---	---	1	15.000	15.000
18	Jamshedpur	400	22.000	1	15.000	37.000
19	Kolhan	---	---	1	15.000	15.000
20	Porahat	400	22.000	1	15.000	37.000
21	Saraikela	400	22.000	1	15.000	37.000
22	Saranda	---	---	1	15.000	15.000
23	Garhwa (N)	---	---	1	15.000	15.000
24	Garhwa (S)	---	---	1	15.000	15.000
25	Latehar	---	---	1	15.000	15.000
26	Medininagar	400	22.000	1	15.000	37.000
27	Gumla	---	---	1	15.000	15.000
28	Khunti	400	22.000	1	15.000	37.000
29	Lohardaga	400	22.000	1	15.000	37.000
30	Ranchi	400	22.000	1	15.000	37.000
31	Simdega	---	---	1	15.000	15.000
32	PTR. (N)	400	22.000	1	15.000	37.000
33	PTR. (S)	---	---	1	15.000	15.000
34	Hbag Wildlife	---	---	1	15.000	15.000
35	Ranchi Wildlife	400	22.000	1	516.120	538.120
36	Ele. Proj, JSR	---	---	1	15.000	15.000
	Total	8,570	471.350	36	1,041.120	1,512.470

ANNEXURE- 10'B'

Jharkhand CAMPA

CAF Rule 5(2)d

NPV : Protection of Forests and Plantations activies during 2025-26

(Rs. in Lakh)

Sl. No.	Name of Division	Protection of Forests and Plantations activies				Total Amount
		Purchase of Four Wheeler Vehicle Scorpio/ Camper/Any others		Construction of protection hut, protection camp, check post, labour shade etc.		
		No.	Amount	No.	Amount	
1	2	3	4	5	6	7
1	Bokaro					
2	Dhanbad					
3	Giridih (E)					
4	Giridih (W)					
5	Ramgarh					
6	Deoghar					
7	Dumka					
8	Godda					
9	Jamtara					
10	Pakur					
11	Sahibganj					
12	Chatra (N)					
13	Chatra (S)					
14	Hazaribag (E)					
15	Hazaribag (W)					
16	Koderma					
17	Chaibasa					
18	Jamshedpur					
19	Kolhan	38	703.000	36	1,500.000	2,203.000
20	Porahat					
21	Saraikela					
22	Saranda					
23	Garhwa (N)					
24	Garhwa (S)					
25	Latehar					
26	Medininagar					
27	Gumla					
28	Khunti					
29	Lohardaga					
30	Ranchi					
31	Simdega					
32	PTR. (N)					
33	PTR. (S)					
34	Hbag Wildlife					
35	Ranchi Wildlife					
36	Ele. Proj, JSR					
	Total	38	703.000	36	1,500.000	2,203.000

ANNEXURE- 11'A'

Jharkhand CAMPA

CAF Rule 5(2)f

NPV: Forest fire prevention and control operations activies during 2025-26

(Rs. in lakh)

Sl. No.	Name of Forest Division	Forest fire prevention and control operations	
		No.	Amount
1	2	3	4
1	Bokaro	1	10.000
2	Dhanbad	1	10.000
3	Giridih (E)	1	10.000
4	Giridih (W)	1	10.000
5	Ramgarh	1	10.000
6	Deoghar	1	10.000
7	Dumka	1	10.000
8	Godda	1	17.150
9	Jamtara	1	17.150
10	Pakur	1	17.150
11	Sahibganj	1	17.150
12	Chatra (N)	1	10.000
13	Chatra (S)	1	17.150
14	Hazaribag (E)	1	10.000
15	Hazaribag (W)	1	17.150
16	Koderma	1	10.000
17	Chaibasa	1	17.150
18	Jamshedpur	1	17.150
19	Kolhan	1	17.150
20	Porahat	1	17.150
21	Saraikela	1	17.150
22	Saranda	1	17.150
23	Garhwa (N)	1	10.000
24	Garhwa (S)	1	10.000
25	Latehar	1	10.000
26	Medininagar	1	10.000
27	Gumla	1	10.000
28	Khunti	1	10.000
29	Lohardaga	1	10.000
30	Ranchi	1	10.000
31	Simdega	1	10.000
32	PTR. (N)	1	17.150
33	PTR. (S)	1	17.150
34	Hbag Wildlife	1	17.150
35	Ranchi Wildlife	1	17.150
36	Ele. Proj, JSR	1	17.150
	Total	36	481.550

ANNEXURE- 11'B'

Jharkhand CAMPA

CAF Rule 5(2)f

NPV: Forest fire prevention and control operations activies (FY 2025-26)

(Rs. in lakh)

Sl. No.	Name of Division	Forest fire prevention and control operations	
		Purchase of advance fire fighting equipment like brush hooks, drones, engine based blowers, iron rakes, brush cutters, water pumps, fire fighting hear etc.	
		No.	Amount
1	2	3	4
1	Bokaro	36	715.000
2	Dhanbad		
3	Giridih (E)		
4	Giridih (W)		
5	Ramgarh		
6	Deoghar		
7	Dumka		
8	Godda		
9	Jamtara		
10	Pakur		
11	Sahibganj		
12	Chatra (N)		
13	Chatra (S)		
14	Hazaribag (E)		
15	Hazaribag (W)		
16	Koderma		
17	Chaibasa		
18	Jamshedpur		
19	Kolhan		
20	Porahat		
21	Saraikela		
22	Saranda		
23	Garhwa (N)		
24	Garhwa (S)		
25	Latehar		
26	Medininagar		
27	Gumla		
28	Khunti		
29	Lohardaga		
30	Ranchi		
31	Simdega		
32	PTR. (N)		
33	PTR. (S)		
34	Hbag Wildlife		
35	Ranchi Wildlife		
36	Ele. Proj, JSR		
	Total	36	715.000

ANNEXURE- 12

Jharkhand CAMPA

CAF Rule 5(2)g

NPV : Soil Moisture Conservation during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Construction of Check dam		Renovation of Traditional Water Sources		Treatment of some important Nala on the concept of Watershed and CAT		Total Amount
		No	Amount	No	Amount	No	Amount	
1	2	3	6	7	10	11	12	15
1	Bokaro	18	174.000	15	14.250	1	49.500	237.750
2	Dhanbad	18	174.000	15	14.250	1	49.500	237.750
3	Giridih (E)	18	174.000	15	14.250	1	49.500	237.750
4	Giridih (W)	18	174.000	15	14.250	1	49.500	237.750
5	Ramgarh	18	174.000	15	14.250	1	49.500	237.750
6	Deoghar	18	174.000	15	14.250	1	49.500	237.750
7	Dumka	18	174.000	15	14.250	1	49.500	237.750
8	Godda	18	174.000	15	14.250	1	49.500	237.750
9	Jamtara	18	174.000	15	14.250	1	49.500	237.750
10	Pakur	18	174.000	15	14.250	1	49.500	237.750
11	Sahibganj	18	174.000	15	14.250	1	49.500	237.750
12	Chatra (N)	18	174.000	15	14.250	1	49.500	237.750
13	Chatra (S)	18	174.000	15	14.250	1	49.500	237.750
14	Hazaribag (E)	18	174.000	15	14.250	1	49.500	237.750
15	Hazaribag (W)	18	174.000	15	14.250	1	49.500	237.750
16	Koderma	18	174.000	15	14.250	1	49.500	237.750
17	Chaibasa	18	174.000	15	14.250	1	49.500	237.750
18	Jamshedpur	18	174.000	15	14.250	1	49.500	237.750
19	Kolhan	18	174.000	15	14.250	1	49.500	237.750
20	Porahat	18	174.000	15	14.250	1	49.500	237.750
21	Saraikela	18	174.000	15	14.250	1	49.500	237.750
22	Saranda	18	174.000	15	14.250	1	49.500	237.750
23	Garhwa (N)	18	174.000	15	14.250	1	49.500	237.750
24	Garhwa (S)	18	174.000	15	14.250	1	49.500	237.750
25	Latehar	18	174.000	15	14.250	1	49.500	237.750
26	Medininagar	18	174.000	15	14.250	1	49.500	237.750
27	Gumla	18	174.000	15	14.250	1	49.500	237.750
28	Khunti	18	174.000	15	14.250	1	49.500	237.750
29	Lohardaga	18	174.000	15	14.250	1	49.500	237.750
30	Ranchi	18	174.000	15	14.250	1	49.500	237.750

Sl. No.	Name of F. Div.	Construction of Check dam		Renovation of Traditional Water Sources		Treatment of some important Nala on the concept of Watershed and CAT		Total Amount
		No	Amount	No	Amount	No	Amount	
1	2	3	6	7	10	11	12	15
31	Simdega	18	174.000	15	14.250	1	49.500	237.750
32	Deoghar SF	12	118.500	15	14.250	---	---	132.750
33	Dumka SF	12	118.500	15	14.250	---	---	132.750
34	Garhwa SF	12	118.500	15	14.250	---	---	132.750
35	Hazaribag SF	12	118.500	15	14.250	---	---	132.750
36	Koderma SF	12	118.500	15	14.250	---	---	132.750
37	Latehar SF	12	118.500	15	14.250	---	---	132.750
38	Adityapur SF	12	118.500	15	14.250	---	---	132.750
39	Chaibasa SF	12	118.500	15	14.250	---	---	132.750
40	Ranchi SF	12	118.500	15	14.250	---	---	132.750
41	Simdega SF	12	118.500	15	14.250	---	---	132.750
42	CF, PI, Res & Eval. Ranchi.	2	22.900	---	---	---	---	22.900
	Grand Total	**680**	**6,601.900**	**615**	**584.250**	**31**	**1,534.500**	**8,720.650**

ANNEXURE- 13

Jharkhand CAMPA

CAF Rule 5(2)g

NPV : Miscellaneous interventions using Lidar Technology during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Division	Works Program	Miscellaneous interventions using Lidar Technology as per DPR of NAEB 1st Year	
			No. of Division	Amount
1	2	3	4	5
1	Hazaribag (W)	Plantation and SMC works, Anicut, Gully Pluging, Mini Percolation Tank, Percolation Tank etc.	1 Div.	250.000
	Total		1 Div.	250.000

Jharkhand CAMPA

CAF Rule 5(2)h

NPV : Voluntary relocation of villages from protected areas during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Voluntary relocation of villages from protected areas	
		No. of Division	Amount
1	2	3	4
1	PTR. (N)	2 Div.	1,550.000
2	PTR. (S)		
	Total	2 Div.	1,550.000

ANNEXURE- 15'A'

Jharkhand CAMPA

CAF Rule 5(2)i

NPV : Wildlife Habitat Improvement Activities (Completion & Maintenance) during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Silviculture Operation						New Grass land development						Bamboo Plantation						Bamboo Culm Cleaning		Works for Dolphin habitat Improvement		State Action Plan for Conservation of Corridors		Total Amount
		(2nd Year work)		(3rd Year work)		(4th Year work)		(2nd Year work)		(3rd Year work)		(4th) Year work)		(2nd Year work)		(3rd Year work)		(4th Year work)		(2nd Year work)		(3rd Year work)				
		Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (No)	Amount	Area (ha)	Amount	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
1	Dhanbad	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	75.000	9.891	---	---	---	---	---	---	9.891
2	Giridih (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	75.000	9.891	---	---	---	---	---	---	9.891
3	Deoghar	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	50.000	6.594	---	---	---	---	---	---	6.594
4	Sahibganj	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	25.000	3.297	---	---	1	85.576	---	---	88.873
5	Jamshedpur	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	100.000	13.188	---	---	---	---	---	---	13.188
6	Porahat	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	25.000	3.297	---	---	---	---	---	---	3.297
7	Garhwa (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	25.000	3.297	---	---	---	---	---	---	3.297
8	Ranchi	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.00	21.300	21.300
9	PTR. (N)	18.000	3.165	125.000	8.821	100.000	7.057	43.120	25.475	200.000	34.019	200.000	34.019	10.000	1.319	100.000	15.234	---	---	10.000	0.684	---	---	---	---	129.793
10	PTR. (S)	18.000	3.165	125.000	8.821	100.000	7.057	22.500	13.366	200.000	34.019	25.000	4.252	10.000	1.319	100.000	15.234	---	---	10.000	0.684	---	---	---	---	87.917
11	Hbag Wildlife	18.000	3.165	150.000	10.585	100.000	7.057	22.500	13.366	---	---	---	---	10.000	1.319	100.000	15.234	---	---	10.000	0.684	---	---	---	---	51.409
12	Ranchi Wildlife	18.000	3.165	145.000	10.232	100.000	7.057	---	---	---	---	---	---	10.000	1.319	100.000	15.234	---	---	10.000	0.684	---	---	---	---	37.690
13	Ele. Proj, JSR	15.750	2.769	150.000	10.585	100.000	7.057	22.500	13.366	51.000	8.675	---	---	11.800	1.556	100.000	15.234	---	---	14.580	0.997	---	---	---	---	60.239
	Total	87.750	15.427	695.000	49.045	500.000	35.284	110.620	65.574	451.000	76.713	225.000	38.272	51.800	6.832	500.000	76.168	375.00	49.457	54.580	3.733	1	85.576	1	21.300	523.381

ANNEXURE- 15'B'

Jharkhand CAMPA

CAF Rule 5(2)i

Spill over work/Committed liabilities

NPV : Wildlife Habitat Improvement Activities (Advance work) during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Silviculture Operation (ANR) 1st Year		Bamboo culm cleaning		Weed eradication		New Grass land development 1st Year		Soil & Moisture conservation work		Bamboo Plantation		Const. of Causeway		Const. of Culvert		Const. of Check dam		Const. of Earthen Check dam		Desiltation of Old Check dam		Const. of Water-hole	
		Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	No.	Amount	No.	Amount	No.	Amount	No.	Amount	No.	Amount	No.	Amount
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
1	Bokaro	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
2	Dhanbad	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
3	Giridih (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
4	Giridih (W)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
5	Ramgarh	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
6	Deoghar	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
7	Dumka	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
8	Godda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
9	Jamtara	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
10	Pakur	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
11	Sahibganj	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
12	Chatra (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
13	Chatra (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
14	Hazaribag (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
15	Hazaribag (W)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
16	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
17	Chaibasa	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
18	Jamshedpur	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
20	Porahat	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
21	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
22	Saranda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
23	Garhwa (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
24	Garhwa (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
25	Latehar	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
26	Medininagar	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
27	Gumla	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
28	Khunti	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
29	Lohardaga	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
30	Ranchi	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
31	Simdega	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	5.000	---	---
32	PTR. (N)	55.00	48.288	100.00	47.261	200.00	27.900	55.00	12.744	70.00	30.272	75.00	82.055	10	50.000	10	50.000	10	85.000	5	42.500	10	5.000	20	60.000
33	PTR. (S)	55.00	48.288	100.00	47.261	200.00	27.900	75.00	17.378	70.00	30.272	75.00	82.055	10	50.000	10	50.000	10	85.000	5	42.500	10	5.000	20	60.000
34	Hbag Wildlife	55.00	48.288	100.00	47.261	200.00	27.900	75.00	17.378	70.00	30.272	75.00	82.055	10	50.000	10	50.000	10	85.000	10	85.000	10	5.000	20	60.000
35	Ranchi Wildlife	55.00	48.288	100.00	47.261	200.00	27.900	45.00	10.427	70.00	30.272	75.00	82.055	10	50.000	10	50.000	5	42.500	5	42.500	10	5.000	20	60.000
36	Ele. Proj, JSR	55.00	48.288	100.00	47.261	200.00	27.900	75.00	17.378	75.00	32.434	75.00	82.055	6	30.000	10	50.000	10	85.000	5	42.500	10	5.000	20	60.000
	Total	275.00	241.438	500.00	236.307	1,000.00	139.500	325.00	75.303	355.00	153.520	375.00	410.275	46	230.000	50	250.000	45	382.500	30	255.000	360	180.000	100	300.000

Sl. No.	Name of F. Div.	Desiltation of Water-hole		Purchase of Four Wheeler Vehicle Scorpio/Camper/Any others		Purchase of Animal Rescue Vehicle		Purchase of Animal Ambulance		Activity for reducing man aninal conflict and improvement of		Raksha Bandhan for protection and Conservation of Bio-diversity		Human-Wildlife Conflict Integrated Management Plan		Total Amount
		No.	Amount	No.	Amount	No.	Amount	No.	Amount	Village (No.)	Amount	No.	Amount	No.	Amount	
1	2	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
1	Bokaro	---	---	---	---	---	---	---	---	21	15.018	35	2.800	---	---	22.818
2	Dhanbad	---	---	---	---	---	---	---	---	19	2.000	35	2.800	---	---	9.800
3	Giridih (E)	---	---	---	---	---	---	---	---	18	12.900	35	2.800	---	---	20.700
4	Giridih (W)	---	---	---	---	---	---	---	---	12	2.000	35	2.800	---	---	9.800
5	Ramgarh	---	---	---	---	---	---	---	---	18	12.900	35	2.800	---	---	20.700
6	Deoghar	---	---	---	---	---	---	---	---	17	2.000	35	2.800	---	---	9.800
7	Dumka	---	---	---	---	---	---	---	---	19	13.500	35	2.800	---	---	21.300
8	Godda	---	---	---	---	---	---	---	---	18	2.000	35	2.800	---	---	9.800
9	Jamtara	---	---	---	---	---	---	---	---	12	2.000	35	2.800	---	---	9.800
10	Pakur	---	---	---	---	---	---	---	---	11	2.000	35	2.800	---	---	9.800
11	Sahibganj	---	---	---	---	---	---	---	---	10	2.000	35	2.800	---	---	9.800
12	Chatra (N)	---	---	---	---	---	---	---	---	8	2.000	35	2.800	---	---	9.800
13	Chatra (S)	---	---	---	---	---	---	---	---	18	2.000	35	2.800	---	---	9.800
14	Hazaribag (E)	---	---	---	---	---	---	---	---	16	11.500	35	2.800	---	---	19.300
15	Hazaribag (W)	---	---	---	---	---	---	---	---	22	15.500	35	2.800	---	---	23.300
16	Koderma	---	---	---	---	---	---	---	---	16	2.000	35	2.800	---	---	9.800
17	Chaibasa	---	---	---	---	---	---	---	---	22	15.500	35	2.800	---	---	23.300
18	Jamshedpur	---	---	---	---	---	---	---	---	24	17.250	35	2.800	1	85.662	110.712
19	Kolhan	---	---	---	---	---	---	---	---	21	2.000	35	2.800	---	---	9.800
20	Porahat	---	---	---	---	---	---	---	---	21	2.000	35	2.800	---	---	9.800
21	Saraikela	---	---	---	---	---	---	---	---	25	17.500	35	2.800	1	85.662	110.962
22	Saranda	---	---	---	---	---	---	---	---	20	2.000	35	2.800	---	---	9.800
23	Garhwa (N)	---	---	---	---	---	---	---	---	16	2.000	35	2.800	---	---	9.800
24	Garhwa (S)	---	---	---	---	---	---	---	---	17	2.000	35	2.800	---	---	9.800
25	Latehar	---	---	---	---	---	---	---	---	17	12.000	35	2.800	---	---	19.800
26	Medininagar	---	---	---	---	---	---	---	---	18	2.000	35	2.800	---	---	9.800
27	Gumla	---	---	---	---	---	---	---	---	22	15.800	35	2.800	---	---	23.600
28	Khunti	---	---	---	---	---	---	---	---	24	17.250	35	2.800	1	85.662	110.712
29	Lohardaga	---	---	---	---	---	---	---	---	17	2.000	35	2.800	---	---	9.800
30	Ranchi	---	---	---	---	---	---	---	---	23	16.500	35	2.800	1	85.662	109.962
31	Simdega	---	---	---	---	---	---	---	---	24	17.250	35	2.800	---	---	25.050
32	PTR. (N)	25	6.250	1	16.252	---	---	1	34.265	14	2.000	35	2.800	---	---	602.585
33	PTR. (S)	25	6.250	1	16.252	1	29.838	---	---	15	2.000	35	2.800	---	---	602.793
34	Hbag Wildlife	---	---	1	16.252	1	29.838	1	34.265	8	2.000	35	2.800	---	---	673.308
35	Ranchi Wildlife	11	2.750	1	16.252	---	---	---	---	9	2.000	35	2.800	---	---	520.004
36	Ele. Proj, JSR	22	5.500	1	16.252	---	---	---	---	14	2.000	35	2.800	---	---	554.367
	Total	83,	20.750	5	81.258	2	59.677	2	68.530	626	254.368	1,260	100.800	4	342.648	3,781.872

ANNEXURE- 15'C'

Jharkhand CAMPA

CAF Rule 5(2)i

NPV : Wildlife Habitat Improvement Activities (Advance work) during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Silviculture Operation (ANR) 1st Year		Bamboo culm cleaning		Weed eradication		New Grass land development 1st Year		Soil & Moisture conservation work		Bamboo Plantation		Const. of Check dam		Const. of Earthen Check dam		Desiltation of Old Check dam		Activity for reducing man aninal conflict and improvement of wild life area		Improvement of Wild life habitat near Chandil Dam	
		Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	Area (ha)	Amount	No.	Amount	No.	Amount	No.	Amount	Village (No.)	Amount	No.	Amount
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Bokaro	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	21	17.210	---	---
2	Dhanbad	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	19	15.571	---	---
3	Giridih (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	18	14.751	---	---
4	Giridih (W)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	12	9.834	---	---
5	Ramgarh	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	18	14.751	---	---
6	Deoghar	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	17	13.932	---	---
7	Dumka	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	19	15.571	---	---
8	Godda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	18	14.751	---	---
9	Jamtara	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	12	9.834	---	---
10	Pakur	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	11	9.015	---	---
11	Sahibganj	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	10	8.195	---	---
12	Chatra (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	8	6.556	---	---
13	Chatra (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	18	14.751	---	---
14	Hazaribag (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	16	13.112	---	---
15	Hazaribag (W)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	22	18.029	---	---
16	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	16	13.112	---	---
17	Chaibasa	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	22	18.029	---	---
18	Jamshedpur	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	24	19.668	---	---
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	21	17.210	---	---
20	Porahat	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	21	17.210	---	---
21	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	25	20.488	1	74.500
22	Saranda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	20	16.390	---	---
23	Garhwa (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	16	13.112	---	---
24	Garhwa (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	17	13.932	---	---
25	Latehar	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	17	13.932	---	---
26	Medininagar	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	18	14.751	---	---
27	Gumla	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	22	18.029	---	---
28	Khunti	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	24	19.668	---	---
29	Lohardaga	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	17	13.932	---	---
30	Ranchi	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	23	18.849	---	---
31	Simdega	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5	4.000	24	19.668	---	---
32	PTR. (N)	150.00	131.694	150.00	70.892	50.00	6.975	50.00	42.192	50.00	21.623	75.00	82.055	5	47.500	5	32.500	5	4.000	14	11.473	---	---
33	PTR. (S)	150.00	131.694	150.00	70.892	50.00	6.975	50.00	42.192	50.00	21.623	75.00	82.055	5	47.500	5	32.500	5	4.000	15	12.293	---	---
34	Hbag Wildlife	150.00	131.694	150.00	70.892	50.00	6.975	50.00	42.192	50.00	21.623	125.00	136.758	5	47.500	5	32.500	5	4.000	8	6.556	---	---
35	Ranchi Wildlife	150.00	131.694	150.00	70.892	50.00	6.975	50.00	42.192	50.00	21.623	125.00	136.758	5	47.500	5	32.500	5	4.000	9	7.376	---	---
36	Ele. Proj, JSR	150.00	131.694	150.00	70.892	50.00	6.975	50.00	42.192	50.00	21.623	75.00	82.055	5	47.500	5	32.500	5	4.000	14	11.473	---	---
	Total	750.00	658.468	750.00	354.461	250.00	34.875	250.00	210.959	250.00	108.113	475.00	519.682	25	237.500	25	162.500	180	144.000	626	513.007	1	74.500

Sl. No.	Name of F. Div.	As per observation of CZA team Chain Link Mesh Fencing along inspaction Path		Biodiversity Heritage Site Management Plan		Human-Wildlife Conflict Integrated Management Plan		Total Amount
		km	Amount	No.	Amount	No.	Amount	
1	2	25	26	27	28	29	30	31
1	Bokaro	---	---	1	75.000	---	---	96.210
2	Dhanbad	---	---	1	75.000	---	---	94.571
3	Giridih (E)	---	---	3	225.000	---	---	243.751
4	Giridih (W)	---	---	---	---	---	---	13.834
5	Ramgarh	---	---	---	---	---	---	18.751
6	Deoghar	---	---	---	---	---	---	17.932
7	Dumka	---	---	1	75.000	---	---	94.571
8	Godda	---	---	---	---	---	---	18.751
9	Jamtara	---	---	---	---	---	---	13.834
10	Pakur	---	---	---	---	---	---	13.015
11	Sahibganj	---	---	---	---	---	---	12.195
12	Chatra (N)	---	---	---	---	---	---	10.556
13	Chatra (S)	---	---	---	---	---	---	18.751
14	Hazaribag (E)	---	---	3	225.000	---	---	242.112
15	Hazaribag (W)	---	---	---	---	---	---	22.029
16	Koderma	---	---	---	---	---	---	17.112
17	Chaibasa	---	---	---	---	---	---	22.029
18	Jamshedpur	---	---	---	---	1	138.838	162.506
19	Kolhan	---	---	---	---	---	---	21.210
20	Porahat	---	---	---	---	---	---	21.210
21	Saraikela	---	---	---	---	1	134.838	233.826
22	Saranda	---	---	---	---	---	---	20.390
23	Garhwa (N)	---	---	---	---	---	---	17.112
24	Garhwa (S)	---	---	---	---	---	---	17.932
25	Latehar	---	---	---	---	---	---	17.932
26	Medininagar	---	---	1	75.000	---	---	93.751
27	Gumla	---	---	---	---	---	---	22.029
28	Khunti	---	---	---	---	1	142.838	166.506
29	Lohardaga	---	---	---	---	---	---	17.932
30	Ranchi	---	---	---	---	1	147.838	170.687
31	Simdega	---	---	---	---	---	---	23.668
32	PTR. (N)	4.67	400.000	---	---	---	---	850.903
33	PTR. (S)	---	---	---	---	---	---	451.723
34	Hbag Wildlife	---	---	---	---	---	---	500.689
35	Ranchi Wildlife	---	---	---	---	---	---	501.509
36	Ele. Proj, JSR	---	---	---	---	---	---	450.903
	Total	4.7	400.000	10	750.000	4	564.352	4,732.416

ANNEXURE- 16

Jharkhand CAMPA

CAF Rule 5(2)j

NPV : Plantations on non-forest land falling in wildlife corridors (FY 2025-26)

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Advance work for RDF block plantations (1st Year work) (Non-Forest land) in wildlife corridor (1000 Plants/Ha.)		Total Amount
		Area (ha.)	Amount	
1	2	3	4	5
1	Bokaro			
2	Dhanbad			
3	Giridih (E)			
4	Giridih (W)			
5	Ramgarh			
6	Deoghar			
7	Dumka			
8	Godda			
9	Jamtara			
10	Pakur			
11	Sahibganj			
12	Chatra (N)			
13	Chatra (S)			
14	Hazaribag (E)			
15	Hazaribag (W)			
16	Koderma			
17	Chaibasa			
18	Jamshedpur			
19	Kolhan			
20	Porahat			
21	Saraikela			
22	Saranda			
23	Garhwa (N)			
24	Garhwa (S)	500.000	443.217	443.217
25	Latehar			
26	Medininagar			
27	Gumla			
28	Khunti			
29	Lohardaga			
30	Ranchi			
31	Simdega			
32	PTR North			
33	PTR South			
34	Ele. Proj, JSR			
35	H'bag WL			
36	Ranchi WL			
37	Deoghar SF			
38	Dumka SF			
39	Garhwa SF			
40	Hazaribag SF			
41	Koderma SF			
42	Latehar SF			
43	Adityapur SF			
44	Chaibasa SF			
45	Ranchi SF			
46	Simdega SF			
	Grand Total	500.000	443.217	443.217

ANNEXURE- 17

Jharkhand CAMPA

CAF Rule 5(2)k

NPV : Establishment, operation and maintenance of animal rescue center and veterinary treatment facilities for wild animals (FY 2025-26)

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Purchase of animal Catching net, solar matchine, solar light, stun stick, smart stick, animal rescue cages, static rope, air gun, blow pipe, snake catching stick etc.		Total Amount
		No. of Div.	Amount	
1	2	3	4	5
1	Bokaro			
2	Dhanbad			
3	Giridih (E)			
4	Giridih (W)			
5	Ramgarh			
6	Deoghar			
7	Dumka			
8	Godda			
9	Jamtara			
10	Pakur			
11	Sahibganj			
12	Chatra (N)			
13	Chatra (S)			
14	Hazaribag (E)			
15	Hazaribag (W)			
16	Koderma			
17	Chaibasa			
18	Jamshedpur			
19	Kolhan	36	300.000	300.000
20	Porahat			
21	Saraikela			
22	Saranda			
23	Garhwa (N)			
24	Garhwa (S)			
25	Latehar			
26	Medininagar			
27	Gumla			
28	Khunti			
29	Lohardaga			
30	Ranchi			
31	Simdega			
32	PTR North			
33	PTR South			
34	Ele. Proj, JSR			
35	H'bag WL			
36	Ranchi WL			
	Grand Total	**36**	**300.000**	**300.000**

ANNEXURE- 18

Jharkhand CAMPA

CAF Rule 5(2)I

NPV: Supply of Forest Produce Saving devices (FY 2025-26)

(Rs. in Lakh)

Sl. No.	Name of Division	Distribution of improved Cook Stoves and Gobar gas plant		Distribution of Solar Lamp		Amount
		No.	Amount	No.	Amount	
1	2	3	4	5	6	7
1	Bokaro	78	7.000	75	3.375	10.375
2	Dhanbad	78	7.000	110	4.950	11.950
3	Giridih (E)	78	7.000	105	4.725	11.725
4	Giridih (W)	78	7.000	95	4.275	11.275
5	Ramgarh	78	7.000	115	5.175	12.175
6	Deoghar	78	7.000	90	4.050	11.050
7	Dumka	78	7.000	105	4.725	11.725
8	Godda	78	7.000	115	5.175	12.175
9	Jamtara	78	7.000	95	4.275	11.275
10	Pakur	78	7.000	85	3.825	10.825
11	Sahibganj	78	7.000	110	4.950	11.950
12	Chatra (N)	78	7.000	90	4.050	11.050
13	Chatra (S)	78	7.000	90	4.050	11.050
14	Hazaribag (E)	78	7.000	95	4.275	11.275
15	Hazaribag (W)	78	7.000	115	5.175	12.175
16	Koderma	78	7.000	110	4.950	11.950
17	Chaibasa	78	7.000	105	4.725	11.725
18	Jamshedpur	78	7.000	115	5.175	12.175
19	Kolhan	78	7.000	75	3.375	10.375
20	Porahat	78	7.000	95	4.275	11.275
21	Saraikela	78	7.000	105	4.725	11.725
22	Saranda	78	7.000	105	4.725	11.725
23	Garhwa (N)	78	7.000	90	4.050	11.050
24	Garhwa (S)	78	7.000	90	4.050	11.050
25	Latehar	78	7.000	105	4.725	11.725
26	Medininagar	78	7.000	115	5.175	12.175
27	Gumla	78	7.000	105	4.725	11.725
28	Khunti	78	7.000	115	5.175	12.175
29	Lohardaga	78	7.000	95	4.275	11.275
30	Ranchi	78	7.000	125	5.625	12.625
31	Simdega	78	7.000	90	4.050	11.050
32	PTR. (N)	78	7.000	105	4.725	11.725
33	PTR. (S)	78	7.000	105	4.725	11.725
34	Hbag Wildlife	78	7.000	110	4.950	11.950
35	Ranchi Wildlife	78	7.000	75	3.375	10.375
36	Ele. Proj, JSR	78	7.000	115	5.175	12.175
	Total	2,808	252.000	3,640	163.800	415.800

ANNEXURE- 19'A'

Jharkhand CAMPA

CAF Rule 5(3)a

NPV: (a) Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials during 2025-26

(Rs. in Lakh)

Sl. No.	Name of Forest Division	Establishment of Model Nursery with flat type shade net, block unit for germination, round shade net, climate controlled polyhouse, naturally ventilated polyhouse etc.		Total Amount
		No.	Amount	
1	2	3	4	5
1	Giridih (E)	1	1,220.000	1,220.000
	Total	1	1,220.000	1,220.000

ANNEXURE- 19'B'

Jharkhand CAMPA

CAF Rule 5(3)a

NPV: (a) Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials during 2025-26

(Rs. in Lakh)

Sl. No.	Name of Forest Division	Establishment of Nurseries		Total Amount
		No.	Amount	
1	2	3	4	5
1	Bokaro			
2	Dhanbad			
3	Giridih (E)			
4	Giridih (W)			
5	Ramgarh			
6	Deoghar			
7	Dumka			
8	Godda			
9	Jamtara			
10	Pakur			
11	Sahibganj			
12	Chatra (N)			
13	Chatra (S)			
14	Hazaribag (E)			
15	Hazaribag (W)			
16	Koderma			
17	Chaibasa			
18	Jamshedpur			
19	Kolhan			
20	Porahat			
21	Saraikela			
22	Saranda			
23	Garhwa (N)			
24	Garhwa (S)	12	891.712	891.712
25	Latehar			
26	Medininagar			
27	Gumla			
28	Khunti			
29	Lohardaga			
30	Ranchi			
31	Simdega			
32	PTR. (N)			
33	PTR. (S)			
34	Hbag Wildlife			
35	Ranchi Wildlife			
36	Ele. Proj, JSR			
37	Deoghar SF			
38	Dumka SF			
39	Garhwa SF			
40	Hazaribag SF			
41	Koderma SF			
42	Latehar SF			
43	Adityapur SF			
44	Chaibasa SF			
45	Ranchi SF			
46	Simdega SF			
	Total	**12**	**891.712**	**891.712**

ANNEXURE- 20'A'

Jharkhand CAMPA

CAF Rule 5(3)C

NPV work under CAF Rule 5(3)C

* Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Purchase of Dragon Torch		Maint. of Dragon Torch		Total Amount
		No.	Amount	No.	Amount	
1	2	3	4	5	6	9
1	Bokaro	40	4.200	20	4.000	8.200
2	Dhanbad	30	3.150	15	3.000	6.150
3	Giridih (E)	40	4.200	20	4.000	8.200
4	Giridih (W)	20	2.100	10	2.000	4.100
5	Ramgarh	40	4.200	20	4.000	8.200
6	Deoghar	25	2.625	20	4.000	6.625
7	Dumka	35	3.675	15	3.000	6.675
8	Godda	30	3.150	15	3.000	6.150
9	Jamtara	25	2.625	12	2.400	5.025
10	Pakur	25	2.625	12	2.400	5.025
11	Sahibganj	25	2.625	12	2.400	5.025
12	Chatra (N)	25	2.625	12	2.400	5.025
13	Chatra (S)	25	2.625	12	2.400	5.025
14	Hazaribag (E)	20	2.100	10	2.000	4.100
15	Hazaribag (W)	30	3.150	10	2.000	5.150
16	Koderma	30	3.150	10	2.000	5.150
17	Chaibasa	30	3.150	15	3.000	6.150
18	Jamshedpur	40	4.200	20	4.000	8.200
19	Kolhan	30	3.150	15	3.000	6.150
20	Porahat	30	3.150	15	3.000	6.150
21	Saraikela	30	3.150	15	3.000	6.150
22	Saranda	30	3.150	15	3.000	6.150
23	Garhwa (N)	20	2.100	10	2.000	4.100
24	Garhwa (S)	20	2.100	10	2.000	4.100
25	Latehar	25	2.625	12	2.400	5.025
26	Medininagar	30	3.150	15	3.000	6.150
27	Gumla	30	3.150	15	3.000	6.150
28	Khunti	40	4.200	20	4.000	8.200
29	Lohardaga	30	3.150	10	2.000	5.150
30	Ranchi	40	4.200	20	4.000	8.200
31	Simdega	40	4.200	20	4.000	8.200
32	PTR. (N)	45	4.725	20	4.000	8.725
33	PTR. (S)	45	4.725	20	4.000	8.725
34	Hbag Wildlife	30	3.150	15	3.000	6.150
35	Ranchi Wildlife	25	2.625	20	4.000	6.625
36	Ele. Proj, JSR	25	2.625	15	3.000	5.625
	Total	1,100	115.500	542	108.400	223.900

ANNEXURE- 20'B'

Jharkhand CAMPA

CAF Rule 5(3)C

NPV work under CAF Rule 5(3)C

* Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Purchase of DGPS, GPS, erection of signage's and display boards etc.		Total Amount
		No.	Amount	
1	2	3	4	9
1	Bokaro	36	150.000	150.000
2	Dhanbad			
3	Giridih (E)			
4	Giridih (W)			
5	Ramgarh			
6	Deoghar			
7	Dumka			
8	Godda			
9	Jamtara			
10	Pakur			
11	Sahibganj			
12	Chatra (N)			
13	Chatra (S)			
14	Hazaribag (E)			
15	Hazaribag (W)			
16	Koderma			
17	Chaibasa			
18	Jamshedpur			
19	Kolhan			
20	Porahat			
21	Saraikela			
22	Saranda			
23	Garhwa (N)			
24	Garhwa (S)			
25	Latehar			
26	Medininagar			
27	Gumla			
28	Khunti			
29	Lohardaga			
30	Ranchi			
31	Simdega			
32	PTR. (N)			
33	PTR. (S)			
34	Hbag Wildlife			
35	Ranchi Wildlife			
36	Ele. Proj, JSR			
	Total	36	150.000	150.000

ANNEXURE- 20'C'

Jharkhand CAMPA

CAF Rule 5(3)C

NPV work under CAF Rule 5(3)C

* Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Const. of VHF Tower		Total Amount
		No.	Amount	
1	2	3	4	5
1	PTR. (N)	5	435.000	435.000
2	PTR. (S)			
3	Hbag Wildlife			
4	Ranchi Wildlife			
5	Ele. Proj, JSR			
	Total	5	435.000	435.000

ANNEXURE- 21

Jharkhand CAMPA

CAF Rule 5(3)d

NPV : Up gradation and maintenance of forest roads and watch towers (FY 2025-26)

(Rs. in lakh)

Sl. No.	Name of Division	Forest Road Repair		Maint. of Old Watch Tower		Const. of Watch Tower		Const. of Check post		Total Amount
		Km.	Amount	No.	Amount	No.	Amount	No.	Amount	
1	2	3	4	5	6	7	8	9	10	11
1	Bokaro	45.000	13.183	5	1.250	1	11.000	---	---	25.433
2	Dhanbad	72.300	21.180	---	---	---	---	---	---	21.180
3	Giridih (W)	25.000	7.324	---	---	---	---	---	---	7.324
4	Ramgarh	---	---	5	1.250	---	---	---	---	1.250
5	Deoghar	23.000	6.738	3	0.750	---	---	---	---	7.488
6	Dumka	43.277	12.678	---	---	1	11.000	---	---	23.678
7	Godda	4.000	1.172	4	1.000	1	11.000	---	---	13.172
8	Jamtara	31.900	9.345	1	0.250	1	11.000	---	---	20.595
9	Pakur	---	---	3	0.750	---	---	---	---	0.750
10	Sahibganj	64.000	18.749	4	1.000	1	11.000	---	---	30.749
11	Chatra (N)	92.500	27.098	---	---	1	11.000	---	---	38.098
12	Chatra (S)	48.000	14.062	---	---	---	---	---	---	14.062
13	Hazaribag (E)	68.900	20.184	3	0.750	1	11.000	---	---	31.934
14	Hazaribag (W)	68.200	19.979	4	1.000	---	---	---	---	20.979
15	Koderma	38.500	11.279	---	---	1	11.000	---	---	22.279
16	Chaibasa	37.000	10.839	8	2.000	1	11.000	---	---	23.839
17	Jamshedpur	107.000	31.346	4	1.000	1	11.000	---	---	43.346
18	Kolhan	221.000	64.742	2	0.500	---	---	---	---	65.242
19	Porahat	150.000	43.943	---	---	1	11.000	---	---	54.943
20	Saraikela	20.000	5.859	10	2.500	1	11.000	---	---	19.359
21	Saranda	165.000	48.337	---	---	1	11.000	---	---	59.337
22	Garhwa (N)	---	---	---	---	1	11.000	---	---	11.000
23	Garhwa (S)	44.000	12.890	---	---	1	11.000	---	---	23.890
24	Latehar	---	---	---	---	1	11.000	---	---	11.000
25	Gumla	25.000	7.324	---	---	1	11.000	---	---	18.324
26	Khunti	13.500	3.955	---	---	1	11.000	---	---	14.955
27	Ranchi	10.000	2.930	2	0.500	1	11.000	---	---	14.430
28	Simdega	103.000	30.174	5	1.250	1	11.000	2	20.000	62.424
29	PTR. (N)	284.000	83.198	20	5.000	1	11.000	---	---	99.198
30	PTR. (S)	541.000	158.486	20	5.000	1	11.000	---	---	174.486
31	Hbag Wildlife	326.000	95.502	20	5.000	1	11.000	---	---	111.502
32	Ranchi Wildlife	---	---	5	1.250	1	11.000	---	---	12.250
33	Ele. Proj, JSR	69.000	20.214	---	---	---	---	---	---	20.214
	Total	2,740.077	802.706	128	32.000	24	264.000	2	20.000	1,118.706

ANNEXURE- 22

Jharkhand CAMPA

CAF Rule 5(3)e

NPV : Construction of residential and Official Buildings in forests for frontline staffs (FY 2025-26)

(Rs. in lakh)

Sl. No.	Name of Forest Division	Const. of R.O.F Quarter Cum Office/Office/ Residence		Const. of Forest Guard Quarter		Const. of Camp Office R.F.O/ Inspection hut		Total Amount
		No.	Amount	No.	Amount	No.	Amount	
1	2	3	4	5	6	7	8	9
1	Bokaro							
2	Dhanbad							
3	Giridih (E)							
4	Giridih (W)							
5	Ramgarh							
6	Deoghar							
7	Dumka							
8	Godda							
9	Jamtara							
10	Pakur							
11	Sahibganj							
12	Chatra (N)							
13	Chatra (S)							
14	Hazaribag (E)							
15	Hazaribag (W)							
16	Koderma							
17	Chaibasa							
18	Jamshedpur							
19	Kolhan							
20	Porahat							
21	Saraikela							
22	Saranda							
23	Garhwa (N)							
24	Garhwa (S)							
25	Latehar	10	450.000	10	495.000	10	156.000	1,101.000
26	Medininagar							
27	Gumla							
28	Khunti							
29	Lohardaga							
30	Ranchi							
31	Simdega							
32	PTR. (N)							
33	PTR. (S)							
34	Hbag Wildlife							
35	Ranchi Wildlife							
36	Ele. Proj, JSR							
37	Deoghar SF							
38	Dumka SF							
39	Garhwa SF							
40	Hazaribag SF							
41	Koderma SF							
42	Latehar SF							
43	Adityapur SF							
44	Chaibasa SF							
45	Ranchi SF							
46	Simdega SF							
47	Cf & Sate							
48	CF, PI, Res & Eval. Ranchi.							
	Total	10	450.000	10	495.000	10	156.000	1,101.000

ANNEXURE- 23

Jharkhand CAMPA

CAF Rule 5(3)g

NPV : Survey and mapping of forest areas during 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Survey and mapping of forest areas		Total Amount
		No.	Amount	
1	2	3	4	5
1	Bokaro	1	1,469.100	1,469.100
2	Dhanbad	1		
3	Giridih (E)	1		
4	Giridih (W)	1		
5	Ramgarh	1		
6	Hbag Wildlife	1		
	Total	6	1,469.100	1,469.100

ANNEXURE- 24'A'

Jharkhand CAMPA

CAF Rule 5(3)i

NPV : Awareness Generation, Camps, Workshop, promoting voluntary activities/ study tours on conservation methods and best practices for supporting conservation activities during 2025-26

(Rs. in lakh)

New Work

Sl. No.	Name of F. Division	Awareness Generation, Camps, Workshop, promoting voluntary activities/ study tours on conservation methods and best practices	Total Amount
1	2	3	4
1	Bokaro		
2	Dhanbad		
3	Giridih (E)		
4	Giridih (W)		
5	Ramgarh		
6	Deoghar		
7	Dumka		
8	Godda		
9	Jamtara		
10	Pakur		
11	Sahibganj		
12	Chatra (N)		
13	Chatra (S)		
14	Hazaribag (E)		
15	Hazaribag (W)		
16	Koderma		
17	Chaibasa		
18	Jamshedpur		
19	Kolhan		
20	Porahat		
21	Saraikela		
22	Saranda		
23	Garhwa (N)		
24	Garhwa (S)		
25	Latehar	175.000	175.000
26	Medininagar		
27	Gumla		
28	Khunti		
29	Lohardaga		
30	Ranchi		
31	Simdega		
32	PTR. (N)		
33	PTR. (S)		
34	Hbag Wildlife		
35	Ranchi Wildlife		
36	Ele. Proj, JSR		
37	Deoghar SF		
38	Dumka SF		
39	Garhwa SF		
40	Hazaribag SF		
41	Koderma SF		
42	Latehar SF		
43	Adityapur SF		
44	Chaibasa SF		
45	Ranchi SF		
46	Simdega SF		
47	Publicity Div.		
48	Ranchi Training		
49	Hazaribag Training		
50	Chaibasa Training		
Total		**175.000**	**175.000**

ANNEXURE- 24'B'

Jharkhand CAMPA

CAF Rule 5(3)i

NPV : Awareness Generation, Camps, Workshop, promoting voluntary activities/ study tours on conservation methods and best practices for supporting conservation activities during 2025-26

(Rs. in lakh)

New Work

Sl. No.	Name of F. Division	Setting up of Van Vigyan Kendra for dissemination of technologies development	
		No. of Div.	Amount
1	2	3	4
1	Ranchi Training	1	400.000
Total		1	400.000

ANNEXURE- 25

Jharkhand CAMPA

NPV Plantation (Completion and Maintenance) 2025-26

(Rs. in Lakh)

Sl. No.	Name of F. Div.	Completion & Maintenance work of Miscellaneous interventions using Lidar Technology (2nd, 3rd & 4th Year work)		Completion & Maintenance work for Afforestation works in the Ganga basin (Forest land) (2nd, 3rd & 4th Year work)		Completion work Assisted Natural Forest (2nd Year work) (200 Plants/Ha.)		Completion work of RDF Plantation (AR) (Forest Land) (2nd Year work) (1000 Plants/Ha.)		Completion work of SMC Block Plantation (AR) (Forest Land) (2nd Year work) (1666 Plants/Ha.)		Completion work of Bamboo Plantation (AR) (Forest Land) (2nd Year work) (1000 Plants/Ha.)		Completion work of Sisal Plantation (Forest Land) (2nd Year work) (1000 Plants/Ha.)		Completion of Forest Land Block Plantation evicted from illegal Poppy cultivation. (2nd Year work) (1000 Plants/Ha.)		Maintenance work of RDF/Bamboo Block Plantation (NFL) in Wildlife Corridor (4th Year work) (1000 Plants/Ha.)		Maintenance work of SMC Block Plantation (Forest land) (4th Year work) (1000 Plants/Ha.)		Maintenance work of RDF Block Plantation (Forest land) (4th Year work) (1000 Plants/Ha.)		Maintenance of RDF Block Plantation (Forest land) (5th Year work) (1000 Plants/Ha.)	
		Area (ha.)	Amount	Area (No.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
1	Bokaro	---	---	---	---	50.000	8.790	25.000	9.324	---	---	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	100.000	14.241
2	Dhanbad	---	---	---	---	50.000	8.790	25.000	9.324	---	---	---	---	---	---	---	---	---	---	50.000	14.680	50.000	11.621	100.000	14.241
3	Giridih (E)	---	---	---	---	50.000	8.790	25.000	9.324	---	---	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	100.000	14.241
4	Giridih (W)	---	---	---	---	50.000	8.790	25.000	9.324	---	---	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	100.000	14.241
5	Ramgarh	---	---	---	---	50.000	8.790	25.000	9.324	---	---	---	---	---	---	---	---	---	---	50.000	14.680	50.000	11.621	100.000	14.241
6	Deoghar	---	---	---	---	50.000	8.790	25.000	9.324	---	---	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	200.000	42.196
7	Dumka	---	---	1	365.181	50.000	8.790	25.000	9.324	---	---	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	200.000	30.197
8	Godda	---	---	---	---	50.000	8.790	25.000	9.324	---	---	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	200.000	31.911
9	Jamtara	---	---	---	---	50.000	8.790	25.000	9.324	---	---	---	---	---	---	---	---	25.000	5.810	50.000	16.394	50.000	11.621	150.000	24.790
10	Pakur	---	---	---	---	50.000	8.790	25.000	9.324	---	---	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	---	---
11	Sahibganj	---	---	1	249.111	50.000	8.790	---	---	25.000	14.422	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	200.000	33.625
12	Chatra (N)	---	---	---	---	50.000	8.790	---	---	25.000	14.422	---	---	---	---	10.000	38.353	25.000	4.096	50.000	14.680	50.000	11.621	75.000	11.538
13	Chatra (S)	---	---	---	---	50.000	8.790	---	---	25.000	14.422	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	50.000	7.121
14	Hazaribag (E)	---	---	---	---	50.000	8.790	---	---	25.000	14.422	---	---	---	---	---	---	---	---	50.000	14.680	50.000	11.621	100.000	15.956
15	Hazaribag (W)	607	146.077	---	---	50.000	8.790	---	---	25.000	14.422	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	100.000	15.956
16	Koderma	---	---	---	---	50.000	8.790	---	---	25.000	14.422	---	---	---	---	---	---	---	---	50.000	14.680	50.000	11.621	100.000	17.670
17	Chaibasa	---	---	---	---	50.000	8.790	---	---	16.300	9.853	---	---	---	---	---	---	25.000	4.096	25.000	5.626	---	---	---	---
18	Jamshedpur	---	---	---	---	50.000	8.790	---	---	---	---	25.000	11.243	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	---	---
19	Kolhan	---	---	---	---	50.000	8.790	---	---	---	---	25.000	11.243	---	---	---	---	---	---	25.000	5.626	---	---	---	---
20	Porahat	---	---	---	---	50.000	8.790	---	---	---	---	25.000	11.243	---	---	---	---	24.950	4.092	---	---	---	---	---	---
21	Saraikela	---	---	---	---	50.000	8.790	---	---	---	---	25.000	11.243	---	---	---	---	---	---	50.000	14.680	50.000	11.621	---	---
22	Saranda	---	---	---	---	50.000	8.790	---	---	---	---	25.000	11.243	---	---	---	---	---	---	---	---	---	---	---	---
23	Garhwa (N)	---	---	---	---	59.540	10.468	---	---	---	---	25.000	11.243	---	---	---	---	---	---	50.000	14.680	50.000	11.621	75.000	11.538
24	Garhwa (S)	---	---	---	---	25.000	4.395	---	---	---	---	25.000	11.243	---	---	---	---	---	---	50.000	14.680	50.000	11.621	75.000	11.538
25	Latehar	---	---	---	---	25.000	4.395	---	---	---	---	32.200	14.480	---	---	---	---	---	---	50.000	14.680	50.000	11.621	100.000	14.241
26	Medininagar	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	---	---	50.000	14.680	50.000	11.621	50.000	7.121
27	Gumla	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	100.000	12.527
28	Khunti	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	50.000	7.121

Sl. No.	Name of F. Div.	Completion & Maintenance work of Miscellaneous interventions using Lidar Technology (2^{nd}, 3^{rd} & 4^{th} Year work)		Completion & Maintenance work for Afforestation works in the Ganga basin (Forest land) (2^{nd}, 3^{rd} & 4th Year work)		Completion work Assisted Natural Forest (2^{nd} Year work) (200 Plants/Ha.)		Completion work of RDF Plantation (AR) (Forest Land) (2^{nd} Year work) (1000 Plants/Ha.)		Completion work of SMC Block Plantation (AR) (Forest Land) (2^{nd} Year work) (1666 Plants/Ha.)		Completion work of Bamboo Plantation (AR) (Forest Land) (2^{nd} Year work) (1000 Plants/Ha.)		Completion work of Sisal Plantation (Forest Land) (2nd Year work) (1000 Plants/Ha.)		Completion of Forest Land Block Plantation evicted from illegal Poppy cultivation. (2nd Year work) (1000 Plants/Ha.)		Maintenance work of RDF/Bamboo Block Plantation (NFL) in Wildlife Corridor (4th Year work) (1000 Plants/Ha.)		Maintenance work of SMC Block Plantation (Forest land) (4th Year work) (1000 Plants/Ha.)		Maintenance work of RDF Block Plantation (Forest land) (4th Year work) (1000 Plants/Ha.)		Maintenance of RDF Block Plantation (Forest land) (5th Year work) (1000 Plants/Ha.)	
		Area (ha.)	Amount	Area (No.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
29	Lohardaga	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	10.000	2.667	50.000	14.680	50.000	11.621	50.000	7.121
30	Ranchi	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	---	---	50.000	14.680	40.000	8.954	150.000	23.076
31	Simdega	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	25.000	4.096	50.000	14.680	50.000	11.621	50.000	7.121
32	PTR North	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	25.000	4.096	---	---	---	---	---	---
33	PTR South	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	25.000	4.096	---	---	---	---	---	---
34	Ele. Proj, JSR	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
35	H'bag WL	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
36	Ranchi WL	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
37	Deoghar SF	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	---	---	40.000	11.401	50.000	11.621	---	---
38	Dumka SF	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	50.000	11.621	40.000	11.401	50.000	11.621	---	---
39	Garhwa SF	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	---	---	40.000	11.401	50.000	11.621	---	---
40	Hazaribag SF	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	---	---	40.000	11.401	50.000	11.621	---	---
41	Koderma SF	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
42	Latehar SF	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	---	---	35.000	8.904	50.000	11.621	---	---
43	Adityapur SF	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	50.000	11.621	40.000	11.401	50.000	11.621	---	---
44	Chaibasa SF	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	50.000	11.621	40.000	11.401	50.000	11.621	---	---
45	Ranchi SF	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	50.000	11.621	35.000	8.904	50.000	11.621	---	---
46	Simdega SF	---	---	---	---	25.000	4.395	---	---	---	---	---	---	---	---	---	---	50.000	11.621	40.000	11.401	50.000	11.621	---	---
47	PI, Res & Eval	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
48	Dumka WFP	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
49	Chaibasa WFP	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
50	Cf & Sate Silviculturist	---	---	---	---	---	---	---	---	---	---	---	---	6.500	11.069	---	---	---	---	---	---	---	---	---	---
	Grand Total	607	146.077	2	614.292	1,609.540	282.973	250.000	93.244	166.300	96.386	207.200	93.178	6.500	11.069	10.000	38.353	759.950	144.407	1,750.000	506.934	1,790.000	415.688	2,575.000	403.569

Sl. No.	Name of F. Div.	Completion of NPV NR, Silvi & Soil Moist Conser (2nd Year work) (200 Plants/Ha.)		Maintenance of NPV NR, Silvi & Soil Moist Conser (3rd Year work)		Maintenance of NPV NR, Silvi & Soil Moist Conser (4th Year work)		Maint. Work of Permanent Nursery		Rest establishment & Maint. Work of Permanent Nursery		Maint. of Sisal Permanent Nursery		Maint. of Mini Permanent Nursery (National Bamboo Mission)		Maint. of Hi-tech Permanent Nursery (Agro Forestry)		Maint. of Hi-tech Permanent Nursery (National Bamboo Mission)		Development/Strengthening of Permanent Nursery/High-tech Nursery Infrastructure		Total Amount
		Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	No.	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	No.	Amount	
1	2	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
1	Bokaro	25.000	4.395	25.000	1.764	100.000	7.057	4.00	56.902	2	129.326	---	---	---	---	2	15.258	---	---	1	8.000	285.456
2	Dhanbad	25.000	4.395	25.000	1.764	100.000	7.057	1.50	21.338	---	---	---	---	0.50	3.042	2	15.258	---	---	1	8.000	119.512
3	Giridih (E)	25.000	4.395	25.000	1.764	100.000	7.057	1.00	14.226	3	193.990	---	---	---	---	---	---	---	---	1	8.000	292.185
4	Giridih (W)	25.000	4.395	25.000	1.764	100.000	7.057	4.00	56.902	---	---	---	---	---	---	2	15.258	---	---	1	8.000	156.130
5	Ramgarh	25.000	4.395	25.000	1.764	100.000	7.057	2.50	35.564	---	---	---	---	---	---	2	15.258	---	---	1	8.000	130.695
6	Deoghar	25.000	4.395	25.000	1.764	100.000	7.057	2.50	35.564	---	---	---	---	---	---	---	---	---	---	1	8.000	147.489
7	Dumka	25.000	4.395	25.000	1.764	100.000	7.057	1.00	14.226	---	---	---	---	---	---	---	---	2	10.107	1	8.000	489.438
8	Godda	25.000	4.395	25.000	1.764	100.000	7.057	3.00	42.677	---	---	---	---	---	---	---	---	---	---	1	8.000	144.316
9	Jamtara	25.000	4.395	25.000	1.764	100.000	7.057	1.00	14.226	---	---	---	---	---	---	---	---	---	---	1	8.000	112.173
10	Pakur	25.000	4.395	25.000	1.764	100.000	7.057	1.00	14.226	---	---	---	---	---	---	2	15.258	---	---	1	8.000	99.212
11	Sahibganj	25.000	4.395	25.000	1.764	100.000	7.057	4.00	56.902	---	---	---	---	---	---	2	15.258	---	---	1	8.000	429.722
12	Chatra (N)	25.000	4.395	25.000	1.764	100.000	7.057	2.00	28.451	---	---	---	---	---	---	---	---	---	---	1	8.000	153.168
13	Chatra (S)	25.000	4.395	25.000	1.764	100.000	7.057	3.00	42.677	---	---	---	---	---	---	---	---	---	---	1	8.000	124.623
14	Hazaribag (E)	25.000	4.395	25.000	1.764	100.000	7.057	4.00	56.902	1	64.663	---	---	---	---	---	---	---	---	1	8.000	208.251
15	Hazaribag (W)	25.000	4.395	25.000	1.764	100.000	7.057	1.50	21.338	---	---	---	---	---	---	---	---	---	---	1	8.000	258.197
16	Koderma	25.000	4.395	25.000	1.764	100.000	7.057	1.50	21.338	---	---	---	---	---	---	---	---	---	---	1	8.000	109.738
17	Chaibasa	25.000	4.395	25.000	1.764	100.000	7.057	1.00	14.226	---	---	---	---	---	---	---	---	---	---	1	8.000	63.807
18	Jamshedpur	25.000	4.395	25.000	1.764	250.000	17.642	3.00	42.677	1	64.663	---	---	0.50	3.042	---	---	---	---	1	8.000	192.614
19	Kolhan	25.000	4.395	25.000	1.764	240.000	16.937	0.50	7.113	---	---	---	---	---	---	---	---	---	---	1	8.000	63.867
20	Porahat	25.000	4.395	25.000	1.764	100.000	7.057	1.00	14.226	---	---	---	---	---	---	---	---	---	---	1	8.000	59.566
21	Saraikela	25.000	4.395	25.000	1.764	200.000	14.114	2.00	28.451	---	---	---	---	0.50	3.042	2	15.258	---	---	1	8.000	121.358
22	Saranda	25.000	4.395	25.000	1.764	100.000	7.057	---	---	---	---	---	---	---	---	4	30.515	---	---	---	---	63.765
23	Garhwa (N)	25.000	4.395	25.000	1.764	100.000	7.057	---	---	2	104.967	---	---	---	---	---	---	---	---	---	---	177.732
24	Garhwa (S)	25.000	4.395	25.000	1.764	100.000	7.057	0.50	7.113	2	129.326	---	---	---	---	---	---	---	---	1	8.000	211.132
25	Latehar	25.000	4.395	25.000	1.764	100.000	7.057	0.50	7.113	---	---	---	---	---	---	---	---	---	---	1	8.000	87.747
26	Medininagar	25.000	4.395	25.000	1.764	100.000	7.057	4.00	56.902	---	---	---	---	---	---	---	---	---	---	1	8.000	115.935
27	Gumla	25.000	4.395	25.000	1.764	100.000	7.057	4.00	56.902	1	64.663	---	---	---	---	---	---	---	---	1	8.000	190.101
28	Khunti	25.000	4.395	25.000	1.764	100.000	7.057	2.00	28.451	2	104.967	---	---	---	---	2	15.258	---	---	1	8.000	211.805

Sl. No.	Name of F. Div.	Completion of NPV NR, Silvi & Soil Moist Conser (2nd Year work) (200 Plants/Ha.)		Maintenance of NPV NR, Silvi & Soil Moist Conser (3rd Year work)		Maintenance of NPV NR, Silvi & Soil Moist Conser (4th Year work)		Maint. Work of Permanent Nursery		Rest establishment & Maint. Work of Permanent Nursery		Maint. of Sisal Permanent Nursery		Maint. of Mini Permanent Nursery (National Bamboo Mission)		Maint. of Hi-tech Permanent Nursery (Agro Forestry)		Maint. of Hi-tech Permanent Nursery (National Bamboo Mission)		Development/Strengthening of Permanent Nursery/High-tech Nursery Infrastructure		Total Amount
		Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	No.	Amount	Area (ha.)	Amount	Area (ha.)	Amount	Area (ha.)	Amount	No.	Amount	
1	2	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
29	Lohardaga	25.000	4.395	25.000	1.764	100.000	7.057	1.00	14.226	---	---	---	---	---	---	---	---	---	---	1	8.000	75.926
30	Ranchi	25.000	4.395	25.000	1.764	100.000	7.057	3.00	42.677	---	---	---	---	---	---	---	---	2	10.107	1	8.000	125.105
31	Simdega	25.000	4.395	25.000	1.764	100.000	7.057	2.00	28.451	1	64.663	---	---	---	---	---	---	---	---	1	8.000	156.244
32	PTR North	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	4.096
33	PTR South	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	4.096
34	Ele. Proj, JSR	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
35	H'bag WL	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
36	Ranchi WL	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
37	Deoghar SF	25.000	4.395	25.000	1.764	---	---	2.00	28.451	---	---	---	---	---	---	2	15.258	---	---	1	8.000	85.286
38	Dumka SF	25.000	4.395	25.000	1.764	95.000	6.704	4.00	56.902	---	---	---	---	---	---	4	30.515	---	---	1	8.000	147.319
39	Garhwa SF	25.000	4.395	25.000	1.764	100.000	7.057	---	---	2	104.967	---	---	---	---	2	15.258	---	---	---	---	160.858
40	Hazaribag SF	25.000	4.395	25.000	1.764	100.000	7.057	---	---	2	129.326	---	---	---	---	2	15.258	---	---	---	---	185.218
41	Koderma SF	25.000	4.395	25.000	1.764	---	---	2.50	35.564	---	---	---	---	---	---	2	15.258	---	---	1	8.000	69.376
42	Latehar SF	25.000	4.395	25.000	1.764	100.000	7.057	---	---	1	64.663	---	---	---	---	2	15.258	---	---	---	---	118.058
43	Adityapur SF	25.000	4.395	25.000	1.764	180.000	12.702	---	---	---	---	---	---	---	---	2	15.258	---	---	---	---	73.158
44	Chaibasa SF	25.000	4.395	25.000	1.764	50.000	3.528	0.50	7.113	---	---	---	---	---	---	2	15.258	---	---	1	8.000	79.097
45	Ranchi SF	25.000	4.395	25.000	1.764	100.000	7.057	3.00	42.677	---	---	---	---	---	---	2	15.258	---	---	1	8.000	115.692
46	Simdega SF	22.940	4.033	25.000	1.764	100.000	7.057	1.00	14.226	---	---	---	---	---	---	4	30.515	---	---	1	8.000	104.633
47	PI, Res & Eval	---	---	---	---	---	---	1.00	14.226	---	---	---	---	---	---	---	---	---	---	1	8.000	22.226
48	Dumka WFP	---	---	---	---	---	---	---	---	---	---	---	---	0.50	3.042	---	---	---	---	---	---	3.042
49	Chaibasa WFP	---	---	---	---	---	---	---	---	---	---	---	---	0.50	3.042	---	---	---	---	---	---	3.042
50	Cf & Sate Silviculturist	---	---	---	---	---	---	---	---	---	---	2	26.488	---	---	---	---	---	---	---	---	37.556
	Grand Total	1,022.940	179.843	1,025.000	72.333	4,315.000	304.505	76.00	1,081.144	20	1,220.186	2	26.488	2.50	15.212	44	335.670	4	20.214	36	288.000	6,389.764

ANNEXURE- 26

Utilization of interest accrued on deposits in State Fund and proposed expenditure of State Authority in 2025-26

Activites to be undertaken from interest accrued on deposits in the State Fund are as under:

(Rs. In lakhs)

A	**Conservation and development of forest and wildlife**	Physical	Amount
(i)	To offset incremental cost of CA, CAT Plan, Integrated Wildlife Management Plan, NPV activities etc. at increased wage rates	LS	1884.310
(ii)	**Personnel services**		
	Disbursement of salary, allowances and wages of members and staff, both regular and contractual, of State Authority	LS	414.250
	Sitting Fees and Allowances to non-official members	LS	2.000
	Sub-total (A)		**2300.560**
B	**Non-recurring and recurring expenditure of State Authority**		
(i)	**Administrative Expenses**		
	Office Expenses	LS	18.560
	Electricity and Power	LS	11.600
	Purchase of stationary items	LS	18.560
	Purchase of office furniture and equipments	LS	170.000
	Telephone/IT services and facilities	LS	4.640
	Works related to computer hardware/software	LS	11.600
	Hire, purchase and Maintenance of staff cars including POL	LS	58.000
	Maintenance works	LS	11.600
	Machine, equipments and tools used for communication and information technology for purposes of forest and wildlife	LS	18.560
	Rent, Rates and Taxes	LS	34.800
	Sub-total (B) (i)		**357.920**
(ii)	**Other Expenses**		
	Professional services	LS	34.800
	Contigencies and miscellaneous	LS	11.600
	Audit of CAMPA accounts	LS	48.720
	Hospitality expenses	LS	11.600
	Expenditure on travel for trainings and other relevant expenses	LS	11.600
	Publications	LS	23.200
	Sub-total (B) (ii)		**141.520**
	Sub-total (B)		**499.440**
C	**Study to improve wildlife, protection of forests and Bio-diversity**		
	Study to improve wildlife, protection of forests and Bio-diversity	LS	600.000
	Sub-total (C)		**600.000**
	TOTAL (A) + (B) +(C)		**3400.000**

ANNEXURE- 27

Jharkhand CAMPA

07-Others

Stiputated Plantation and Other Conditional Compliance of GoI (Advance Work) FY 2025-26

(Rs. in Lakh)

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	A. Stiputated Plantation											
					Linear Plantation (Km./Unit)				Linear Plantation (Gabion)			Forest Land			Silvicultural Operation		
					Name of Site	Area (K.M.)	Unit	Amount	Name of Site	Area (Gabion)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	Giridih E	132 KV DC Jamua-Gawan Transmission Line	46.287	FP/JH/Trans/45077/2020/38 dated 16.01.2025	---	---	---	---	---	---	---	---	---	---	---	---	---
1	Giridih E	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	46.287	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2	Dhanbad	---	---	---	---	---	---	---	Bada Ambona	170	4.791	---	---	---	---	---	---
2	Dhanbad	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	170	4.791	---	---	---	---	---	---
3	Ramgarh	400KV D/C Quad Moose Katia-PVUNL (Patratu) TL	14.95	FP/JH/TRANS/418535/2023 dt.16.05.24	Bartua/ Katia/ Koto/ Sankul	---	14.950	55.744	---	---	---	---	---	---	---	---	---
3	Ramgarh	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	14.950	---	---	---	14.950	55.744	---	---	---	---	---	---	---	---	---
4	Dumka	Pachwara South Coal Mine Project.	455.111	...../ 18.09.2024	---	---	---	---	---	---	---	---	---	---	---	---	---
4	Dumka	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	455.111	---	---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	---	3.000	---	40.716	---	---	---	Sunderpahari	6.139	26.852	---	---	---
5	Godda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda				---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	3.000	---	40.716	---	---	---	---	6.139	26.852	---	---	---

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	A. Stiputated Plantation												
					Linear Plantation (Km./Unit)				Linear Plantation (Gabion)			Forest Land			Silvicultural Operation		
					Name of Site	Area (K.M.)	Unit	Amount	Name of Site	Area (Gabion)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
6	Pakur	ECL Simlong	3.480	S-JHBO-19/ 2006-BHU 30.11.2007	---	5.000	---	28.000	---	---	---	---	---	---	---	---	---
6	Pakur	M/S PSPCL	400.000	F.No.-8-17/ 2004-FC 31.10.2006	---	---	---	---	---	---	---	---	---	---	---	300.000	215.229
6	Pakur	M/S WBPDCL	371.070	F.No.-8-37/ 290-FC 27.10.2022	---	---	---	---	---	---	---	---	---	---	---	---	---
6	Pakur	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	774.550	---	---	5.000	---	28.000	---	---	---	---	---	---	---	300.000	215.229
7	Chatra (N)	North Kampura to Gaya 400 KV D/C Transmission Line	61.772	0FP/JH/TRANS/41236/ 2019/1154 Dated 06.06.2023	Postia to Kolwa	13.429	---	275.330	---	---	---	---	---	---	---	---	---
7	Chatra (N)	400 KV D/C (QUAD) Chandwa-Gaya Transmission Line	61.517	---	---	---	---	---	---	---	---	---	---	---	---	---	---
7	Chatra (N)	400 KV D/C Transmission Line North Karanpura-Gaya (NKTL)		---	---	---	---	---	---	---	---	---	---	---	---	---	---
7	Chatra (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	123.289	---	---	13.429	---	275.330	---	---	---	---	---	---	---	---	---
8	Chatra (S)	North Karanpura (Tandwa) to Gaga 400 KV DC	119.881	FP/JH/TRANS/41236/2 019/1154 dt. 06.06.23	Kasialu, Kendu, Bagra, Kuthan, Bakshi, Lamta, Bhagnadih, Bara, Manatu, Korcha, Geri, Karma, Larkua, Darha, Sikid	69.740	738.630	1,150.221	---	---	---	---	---	---	---	---	---
8	Chatra (S)	North West Quarry of Pakri-Barwadih Coal Mine	331.198	FP/JH/MIN/38798/2019 dt. 07.04.2025	---	---	---	---	---	---	---	---	---	---	---	---	---
8	Chatra (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	451.079	---	---	69.740	738.630	1,150.221	---	---	---	---	---	---	---	---	---
9	Hazaribag (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
9	Hazaribag (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	Hazaribagh (W)	Construction of new BG Rail line Hazaribagh to Barkakana	153.913	8-44/2003FC dated 01.04.2004	Marhand to Marhand	2.000	---	39.198	---	---	---	---	---	---	---	---	---
10	Hazaribagh (W)	G.S.S. NTPC Barkagaon to Chatra G.S.S. 220kv Transmission line	72.560	FP/JH/TRANS/35719/2 013/3221 dt. 18.06.2019 8-56/2009 FC dt. 17.09.10	Barkagaon to Chatra 220 kv Transmission line	---	187.570	292.091	---	---	---	---	---	---	---	---	---
10	Hazaribagh (W)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	226.473	---	---	2.000	187.570	331.288	---	---	---	---	---	---	---	---	---

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	A. Stiputated Plantation												
					Linear Plantation (Km./Unit)				Linear Plantation (Gabion)			Forest Land			Silvicultural Operation		
					Name of Site	Area (K.M.)	Unit	Amount	Name of Site	Area (Gabion)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
11	Koderma	2 x 500 = 1000 Super Thermal Power Plant, Koderma	155.150	F. NO. - 8-40 / 2007-FC Dt. 14.01.2008	---	---	---	---	---	---	---	---	---	---	---	---	---
11	Koderma	Four Laning of Barhi to Koderma Section of NH-31	3.782	FP / JH / Road / 16883 / 2015 / 2610 dt. 27.09.2018	---	---	---	---	---	---	---	---	---	---	---	---	---
11	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	158.932	---	---	---	---	---	---	---	---	---	---	---	---	---	---
19	Kolhan	132 KV D/C Transmission	4.770	FP/JH/TRANS/18090/2016/1060 of 24.04.2024	Kaida, Jojogutu, Sonpokhri, Ghaghra, Manoharpur, Dhipa	---	6.820	10.620	---	---	---	---	---	---	---	---	---
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	4.770	---	---	---	6.820	10.620	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	Burkadih	1,000	8.126		---	---	---	---	---
20	Saraikela	NH-32	6.569	FP/JH/Road/35752/2018/3622 dt. 28.11.19	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	6.56900	---	---	---	---	---	---	1,000	8.126	---	---	---	---	---	---
21	Saranda			---	---	---	23.560	43.164	---	---	---	---	---	---	---	---	---
21	Saranda	Jharkhand Urja Sancharan Nigam Limited	102.502	---	---	---	---	---	---	4,000	65.865	---	---	---	---	---	---
21	Saranda	M/s Usha Martin Ltd.	29.465	12(21)51/2004 FCE dt. 16.12.2004	---	---	---	---	---	---	---	---	---	---	---	---	---
21	Saranda	M/s Sail Gua	361.300	8-251/1986 FC dt. 04.03.2014	---	---	---	---	---	---	---	---	---	---	---	---	---
21	Saranda	M/s M L Jain & Son's (Karampada Iron Ore Mines	49.195	08-89/05-FC dt. 27.07.2007	---	---	---	---	---	---	---	---	---	---	---	---	---
21	Saranda	M/s Usha Martin Ltd.	29.465	12(21)51/04 FC dt. 02.07.2005	---	---	---	---	---	---	---	---	---	---	---	---	---
21	Saranda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	571.927	---	---	---	23.560	43.164	---	4,000	65.865	---	---	---	---	---	---
22	Ranchi	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
22	Ranchi	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Sl. No.	Name of F Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	A. Stiputated Plantation												
					Linear Plantation (Km./Unit)				Linear Plantation (Gabion)			Forest Land			Silvicultural Operation		
					Name of Site	Area (K.M.)	Unit	Amount	Name of Site	Area (Gabion)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (ha)	Amount
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
23	Hazaribagh Wildlife	NH-33 (widing) Barhi to hazaribag section project	21.132	F.No 8-6/2012 dt. 18.12.2013	---	---	---	---	---	5,000	82.332	---	---	---	---	---	---
23	Hazaribagh Wildlife				---	---	---	---	---	---	---	---	---	---	---	---	---
	Total				---	---	---	---	---	5,000	82.332	---	---	---	---	---	---
24	Ranchi Wildlife				---	---	---	---	---	---	---	---	---	---	---	---	---
24	Ranchi Wildlife	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
25	Ele. Proj, JSR	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
25	Ele. Proj, JSR	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Grand Total	---	2,833.936	---	---	93.169	971.530	1,935.083	---	10,170	161.114	---	6.139	26.852	---	300.000	215.229

Sl. No.	Name of F Div.	B. Condition Compliance																	
		Soil & Moisture conservation			Construction of Check Dam			Construction of Forest Boundary Pillars			Soil & Moisture Conservation Plan			Eco-development of Village (Dalma wild life Sanctuary)			Protection of Flora & Fauna		
		Name of Site	Area (ha)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (ha)	Amount
1	2	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
1	Giridih E	---	---	---	---	---	---	---	---	---	---	1	50.000	---	---	---	---	---	---
1	Giridih E	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	1	50.000	---	---	---	---	---	---
2	Dhanbad	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2	Dhanbad	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
3	Ramgarh	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
3	Ramgarh	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
4	Dumka	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
4	Dumka	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	Chota Saharpur	100.000	43.677	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Haripur	15	150.000	---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Keshgariya			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Dumariya			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Chhota Sharpur			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Mehandi Pahar			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Rohra			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Maghi Pokhriya			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Piyaram			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Keshgaria			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Chota Sharpur			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Chota Sharpur-I			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Chota Sharpur-II			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Pharpur			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Chakra			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	Chetma Pahar			---	---	---	---	---	---	---	---	---	---	---	---
5	Godda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	100.000	43.677	---	15	150.000	---	---	---	---	---	---	---	---	---	---	---	---

Sl. No.	Name of F Div.	B. Condition Compliance																	
		Soil & Moisture conservation			Construction of Check Dam			Construction of Forest Boundary Pillars			Soil & Moisture Conservation Plan			Eco-development of Village (Dalma wild life Sanctuary)			Protection of Flora & Fauna		
		Name of Site	Area (ha)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (ha)	Amount
1	2	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
6	Pakur	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
6	Pakur	---	---	---	---	10	240.000	---	---	---	---	---	---	---	---	---	---	---	---
6	Pakur	---	300.000	135.000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
6	Pakur	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	300.000	135.000	---	10	240.000	---	---	---	---	---	---	---	---	---	---	---	---
7	Chatra (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
7	Chatra (N)	---	30.036	131.810	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
7	Chatra (N)	---	---	71.660	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
7	Chatra (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	30.036	203.470	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
8	Chatra (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
8	Chatra (S)	---	---	---	---	---	---	---	---	---	---	1	264.570	---	---	---	---	---	---
8	Chatra (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	1	264.570	---	---	---	---	---	---
9	Hazaribag (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
9	Hazaribag (E)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	Hazaribagh (W)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	Hazaribagh (W)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	Hazaribagh (W)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Sl. No.	Name of F Div.	B. Condition Compliance																	
		Soil & Moisture conservation			Construction of Check Dam			Construction of Forest Boundary Pillars			Soil & Moisture Conservation Plan			Eco-development of Village (Dalma wild life Sanctuary)			Protection of Flora & Fauna		
		Name of Site	Area (ha)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (ha)	Amount
1	2	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
11	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	4,607.840	782.066
11	Koderma	---	---	71.430	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
11	Koderma	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	71.430	---	---	---	---	---	---	---	---	---	---	---	---	---	4,607.840	782.066
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
21	Saranda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
21	Saranda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
21	Saranda	---	75.000	15.698	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
21	Saranda	---	---	---	---	---	---	Samta Range Jaraikela	132	8.746	---	---	---	---	---	---	---	---	---
21	Saranda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	9.600	---	---	---
21	Saranda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	32.637	---	---	---
21	Saranda	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	75.000	15.698	---	---	---	---	132	8.746	---	---	---	---	---	42.237	---	---	---
22	Ranchi	---	---	---	---	---	---	---	231	10.857	---	1	744.860	---	---	---	---	---	---
22	Ranchi	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	231	10.857	---	1	744.860	---	---	---	---	---	---

Sl. No.	Name of F Div.	B. Condition Compliance																	
		Soil & Moisture conservation			Construction of Check Dam			Construction of Forest Boundary Pillars			Soil & Moisture Conservation Plan			Eco-development of Village (Dalma wild life Sanctuary)			Protection of Flora & Fauna		
		Name of Site	Area (ha)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (No.)	Amount	Name of Site	Area (ha)	Amount
1	2	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
23	Hazaribagh Wildlife	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
23	Hazaribagh Wildlife	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
24	Ranchi Wildlife	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
24	Ranchi Wildlife	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
25	Ele. Proj, JSR	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1,726.553	---	---	---
25	Ele. Proj, JSR	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	Total,	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1,726.553	---	---	---
	Grand Total	---	505.036	469.276	---	25	390.000	---	363	19.603	---	3	1,059.430	---	---	1,768.790	---	4,607.840	782.066

Sl. No.	Name of F Div.	Renovation of old Pond			Nature Park-cum-Environmental Education Centre			Any Other Stiputaled work			Total Amount
		Name of Site	Area (No.)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (No.)	Amount	
1	2	37	38	39	40	41	42	43	44	45	46
1	Giridih E	---	---	---	---	---	---	---	---	---	50.000
1	Giridih E	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	50.000
2	Dhanbad	---	---	---	---	---	---	---	---	---	4.791
2	Dhanbad	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	4.791
3	Ramgarh	---	---	---	---	---	---	---	---	---	55.744
3	Ramgarh	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	55.744
4	Dumka	---	---	---	---	---	---	Narganj, Gopikandar, Chirudih (Durgapur)	1	500.000	500.000
4	Dumka	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	1	500.000	500.000
5	Godda	---	---	---	---	---	---	---	---	---	67.567
5	Godda	---	---	---	---	---	---	---	---	---	43.677
5	Godda	---	---	---	---	---	---	---	---	---	150.000
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	
5	Godda	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	261.245

Sl. No.	Name of F Div.	Renovation of old Pond			Nature Park-cum-Environmental Education Centre			Any Other Stiputaled work			Total Amount
		Name of Site	Area (No.)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (No.)	Amount	
1	2	37	38	39	40	41	42	43	44	45	46
6	Pakur	---	---	---	---	---	---	---	---	---	28.000
6	Pakur	---	---	---	---	---	---	---	---	---	455.229
6	Pakur	---	10.000	50.000	---	---	---	---	---	---	185.000
6	Pakur	---	---	---	---	---	---	---	---	---	---
	Total	---	10.000	50.000	---	---	---	---	---	---	668.229
7	Chatra (N)	---	---	---	---	---	---	---	---	---	275.330
7	Chatra (N)	---	---	---	---	---	---	---	---	---	131.810
7	Chatra (N)	---	---	---	---	---	---	---	---	---	71.660
7	Chatra (N)	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	478.800
8	Chatra (S)	---	---	---	---	---	---	---	---	---	1,150.221
8	Chatra (S)	---	---	---	---	---	---	---	---	---	264.570
8	Chatra (S)	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	1,414.791
9	Hazaribag (E)	---	---	---	---	---	---	---	---	---	---
9	Hazaribag (E)	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---
10	Hazaribagh (W)	---	---	---	---	---	---	---	---	---	39.198
10	Hazaribagh (W)	---	---	---	---	---	---	---	---	---	292.091
10	Hazaribagh (W)	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	331.288

Sl. No.	Name of F Div.	Renovation of old Pond			Nature Park-cum-Environmental Education Centre			Any Other Stiputaled work			Total Amount
		Name of Site	Area (No.)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (No.)	Amount	
1	2	37	38	39	40	41	42	43	44	45	46
11	Koderma	---	---	---	---	---	---	---	---	---	782.066
11	Koderma	---	---	---	---	---	---	---	---	---	71.430
11	Koderma	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	853.495
19	Kolhan	---	---	---	---	---	---	---	---	---	10.620
19	Kolhan	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	10.620
20	Saraikela	---	---	---	---	---	---	---	---	---	8.126
20	Saraikela	---	---	---	Sirka (Part-A)	---	81.388	---	---	---	81.388
20	Saraikela	---	---	---	Sirka (Part-B)	---	19.626	---	---	---	19.626
20	Saraikela	---	---	---	Sirka Plot-21	---	27.914	---	---	---	27.914
20	Saraikela	---	---	---	Sirka Plot-71	---	48.168	---	---	---	48.168
20	Saraikela	---	---	---	Tetlo-Part-A	---	16.805	---	---	---	16.805
20	Saraikela	---	---	---	Tetlo-Part-B	---	14.286	---	---	---	14.286
20	Saraikela	---	---	---	Ghoraling Plot-2643	---	26.777	---	---	---	26.777
20	Saraikela	---	---	---	Ghoraling Plot-2716	---	60.109	---	---	---	60.109
20	Saraikela	---	---	---	Ghoraling Plot-2235	---	51.875	---	---	---	51.875
20	Saraikela	---	---	---	Ghoraling Plot-2613	---	40.525	---	---	---	40.525
20	Saraikela	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---
20	Saraikela	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	387.472	---	---	---	395.598
21	Saranda	---	---	---	---	---	---	---	---	---	43.164
21	Saranda	---	---	---	---	---	---	---	---	---	65.865
21	Saranda	---	---	---	---	---	---	---	---	---	15.698
21	Saranda	---	---	---	---	---	---	---	---	---	8.746
21	Saranda	---	---	---	---	---	---	---	1	28.596	38.196
21	Saranda	---	---	---	---	---	---	---	1	43.358	75.995
21	Saranda	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	2	71.954	247.665
22	Ranchi	---	---	---	---	---	---	---	---	---	755.717
22	Ranchi	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	755.717

Sl. No.	Name of F Div.	Renovation of old Pond			Nature Park-cum-Environmental Education Centre			Any Other Stiputaled work			Total Amount
		Name of Site	Area (No.)	Amount	Name of Site	Area (ha)	Amount	Name of Site	Area (No.)	Amount	
1	2	37	38	39	40	41	42	43	44	45	46
23	Hazaribagh Wildlife	---	---	---	---	---	---	---	---	---	82.332
23	Hazaribagh Wildlife	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	82.332
24	Ranchi Wildlife	---	---	---	---	---	---	---	---	---	---
24	Ranchi Wildlife	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	---
25	Ele. Proj, JSR	---	---	---	---	---	---	---	---	---	1,726.553
25	Ele. Proj, JSR	---	---	---	---	---	---	---	---	---	---
	Total	---	---	---	---	---	---	---	---	---	1,726.553
	Grand Total	---	10.000	50.000	---	---	387.472	---	3	571.954	7,836.869

ANNEXURE- 28

Jharkhand CAMPA

Scheme-wise & Site-wise details for Annual Plan of Operation of 2025-26

Stiputated Plantation and Other Conditional Compliance of GoI (Completion works)

(Rs. in lakh)

Sl. No.	Name of F. Div.	A. Stiputated Plantation							B. Condition Compliance			Total Amount
		Linear Plantation 2nd Yr					Silvicultural Operation 2nd Yr		Linear Plantation 3rd Yr			
		K.M/ Unit 2nd Yr			Gabion 2nd Yr				K.M/ Unit 3rd Yr			
		Area (K.M.)	Unit	Amount	Area (No)	Amount	Area (Ha.)	Amount	Area (K.M.)	Unit	Amount	
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Sahibganj	---	7.000	3.013	100	0.815	---	---	---	---	---	3.827
2	Chatra (S)	36.934	439.190	189.013	---	---	---	---	---	---	---	189.013
3	Hazaribag (E)	---	---	---	790	6.435	---	---	---	---	---	6.435
4	Saraikela	---	---	---	1,000	8.146	---	---	---	---	---	8.146
5	Saranda	---	---	---	---	---	91.015	16.001	---	---	---	16.001
6	Garhwa (N)	---	---	---	470	3.784	---	---	---	---	---	3.784
7	Khunti	---	---	---	---	---	---	---	10.600	106.000	43.812	43.812
8	Ranchi	---	15.810	6.804	---	---	---	---	---	---	---	6.804
	Grand Total	36.934	462.000	198.830	2,360	19.179	91.015	16.001	10.600	106.000	43.812	277.822

Jharkhand CAMPA

Name of Site and GPS Co-Ordinates of CA/PCA (2nd Year Completion) Activities during 2025-26

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (2nd Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
1	Bokaro	F.L.	Merudaru	9.610	---	Ha.	N 23°39'11"	E 85°46'16"
1	Bokaro	F.L.	Putkadih	11.020	---	Ha.	N 23°41'19"	E 85°51'56"
1	Bokaro	F.L.	Mayapur	33.250	---	Ha.	N 23°41'47"	E 85°46'16"
1	Bokaro	F.L.	Garri	9.150	---	Ha.	N 23°42'26"	E 85°55'32"
1	Bokaro	F.L.	Raghunathpur	16.730	---	Ha.		
1	Bokaro	F.L.	Madra	7.910	---	Ha.	N 23°35'39.666"	E 86°25'19.018"
1	Bokaro	F.L.	Baru	20.000	---	Ha.	N 23°40'38.84"	E 085°57'33.77"
1	Bokaro	F.L.	Lawalong	14.780	---	Ha.	N 23°44'42.54"	E -85°40'25.20"
1	Bokaro	F.L.	Lawalong	11.590	---	Ha.	N 23°44'41.64"	E -85°40'9.41"
1	Bokaro	F.L.	Lawalong	4.290	---	Ha.	N 23°44'5.49"	E -85°39'43.38"
1	Bokaro	F.L.	Lawalong	15.290	---	Ha.	N 23°44'21.03"	E -85°39'17.29"
1	Bokaro	F.L.	Lawalong	2.460	---	Ha.	N 23°44'17.01"	E -85°39'33.98"
1	Bokaro	F.L.	Lawalong	2.100	---	Ha.	N 23°44'41.85"	E -85°39'40.22"
1	Bokaro	F.L.	Gorikarmatand	16.480	---	Ha.	N 23°49'41.71"	E -85°49'9.85"
1	Bokaro	F.L.	Gorikarmatand	2.370	---	Ha.	N 23°50'7.89"	E -85°49'7.93"
1	Bokaro	F.L.	Gorikarmatand	1.270	---	Ha.	N 23°50'23.58"	E -85°49'38.41"
1	Bokaro	F.L.	Dania	20.860	---	Ha.	N 23°47'47.12"	E -85°39'7.38"
1	Bokaro	F.L.	Kurknalo	19.690	---	Ha.	N 23°51'37.25"	E -85°46'3.01"
1	Bokaro	F.L.	Kurknalo	9.630	---	Ha.	N 23°51'21.16"	E -85°46'27.30"
1	Bokaro	F.L.	Khakhanda	2.160	---	Ha.	N 23°45'0.99"	E -85°39'12.13"
1	Bokaro	F.L.	Khakhanda	11.030	---	Ha.	N 23°45'3.50"	E -85°39'2.12"
1	Bokaro	F.L.	Darid	7.180	---	Ha.	N 23°38'06.77"	E -85°539'47.52"
1	Bokaro	F.L.	Dantu	2.630	---	Ha.	N 23°38'25.84"	E -85°54'05.38"
1	Bokaro	F.L.	Sonhar	3.680	---	Ha.	N 23°40'8.44"	E -85°54'13.86"
1	Bokaro	F.L.	Sonhar	2.270	---	Ha.	N 23°39'10.04"	E -85°53'52.34"
1	Bokaro	F.L.	Sonhar	2.750	---	Ha.	N 23°39'31.18"	E -85°53'46.62"
1	Bokaro	F.L.	Sonpura	3.150	---	Ha.	N 23°40'20.41"	E -85°54'22.88"
1	Bokaro	F.L.	Sonpura	1.410	---	Ha.	N 23°40'22.69"	E -85°54'13.80"
1	Bokaro	F.L.	Sonpura	3.080	---	Ha.	N 23°40'31.61"	E -85°54'13.29"
1	Bokaro	F.L.	Haslata	6.700	---	Ha.	N 23°37'11.41"	E -85°53'54.82"
1	Bokaro	F.L.	Takaha	4.270	---	Ha.	N 23°38'36.32"	E -85°52'10.27"
1	Bokaro	F.L.	Arjuwa	40.240	---	Ha.	N 23°40'12"	E -85°48'13"
1	Bokaro	F.L.	Manjura	32.000	---	Ha.	N 23°34'25"	E -85°58'02"
1	Bokaro	F.L.	Karma	15.000	---	Ha.	N 23°30'30"	E -85°56'53"
1	Bokaro	F.L.	Rangamanti	6.000	---	Ha.	N 23°41'47"	E -85°48'03"
1	Bokaro	F.L.	Ordana	6.760	---	Ha.	N 23°40'14"	E -85°48'29"
1	Bokaro	F.L.	*	50.000	---	Ha.	---	---
1	Bokaro	F.L.	*	50.000	---	Ha.	---	---
1	Bokaro	F.L.	*	50.000	---	Ha.	---	---
	Total		---	528.790	---	---	---	---
2	Dhanbad	F.L.	*	50.000	---	Ha.	---	---
2	Dhanbad	F.L.	---	---	---	Ha.	---	---

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (2nd Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
	Total		---	50.000	---	---	---	---
3	Giridih (E)	F.L.	Mohanpur	35.660	---	Ha.	24.24375	86.27921
3	Giridih (E)	F.L.	Bhalua	20.910	---	Ha.	24.21320	86.00178
3	Giridih (E)	F.L.	Aragaro	174.610	---	Ha.	24°31'20.8"	86°7'18.1"
3	Giridih (E)	F.L.	Ambadih	31.230	---	Ha.	24.98100	86.25582
3	Giridih (E)	F.L.	Khasokhar	30.010	---	Ha.	24.43241	86.30120
3	Giridih (E)	F.L.	Harkato	27.200	---	Ha.	24.19594	86.11698
3	Giridih (E)	F.L.	Rangakhariyo	39.120	---	Ha.	24.31411	86.35093
3	Giridih (E)	F.L.	Kharkhundo	40.200	---	Ha.	24.20913	85.99153
3	Giridih (E)	F.L.	Khawa	73.770	---	Ha.	24.26559	86.22459
3	Giridih (E)	F.L.	Dhobni	27.830	---	Ha.	24°15'47.1"	86°21'18.3"
3	Giridih (E)	F.L.	Jharna	56.000	---	Ha.	24°29'26.3"	86°57'49.6"
3	Giridih (E)	F.L.	Tikleto	47.000	---	Ha.	24.30118	86.46579
3	Giridih (E)	F.L.	Amjo	56.000	---	Ha.	24°34'14.8"	86°11'14.1"
3	Giridih (E)	F.L.	Pariyana	17.470	---	Ha.	24.24528	86.24966
3	Giridih (E)	F.L.	Berdonga	44.850	---	Ha.	24.12028	86.20164
3	Giridih (E)	F.L.	Pipratol	19.210	---	Ha.	24°13'55.2"	86°28'21.5"
3	Giridih (E)	F.L.	Margomunda	42.070	---	Ha.	24.10577	86.52135
3	Giridih (E)	F.L.	Bijhaiya	48.960	---	Ha.	24.35659	86.29519
3	Giridih (E)	F.L.	Domapahari	40.060	---	Ha.	24.23598	86.32825
3	Giridih (E)	F.L.	Telodih	113.370	---	Ha.	24°34'14.8"	86°11'14.1"
3	Giridih (E)	F.L.	Baijnathpur	72.510	---	Ha.	24.28339	86.49752
3	Giridih (E)	F.L.	Motileda	88.950	---	Ha.	24.22373	86.28364
3	Giridih (E)	F.L.	Lodhratari	30.450	---	Ha.	24.35561	86.33480
3	Giridih (E)	F.L.	Dudhpania	28.520	---	Ha.	24°58'55"	86°00'02"
3	Giridih (E)	F.L.	*	50.000	---	Ha.	---	---
3	Giridih (E)	F.L.	*	50.000	---	Ha.	---	---
3	Giridih (E)	F.L.	*	50.000	---	Ha.	---	---
3	Giridih (E)	F.L.	*	50.000	---	Ha.	---	---
3	Giridih (E)	F.L.	*	50.000	---	Ha.	---	---
3	Giridih (E)	F.L.	*	50.000	---	Ha.	---	---
3	Giridih (E)	F.L.	*	50.000	---	Ha.	---	---
	Total		---	1,555.960	---	---	413.083	1,466.700
4	Giridih (W)	F.L.	*	50.000	---	Ha.	---	---
4	Giridih (W)	F.L.	---	---	---	Ha.	---	---
	Total		---	50.000	---	---	---	---
5	Ramgarh	F.L.	Kothar	2.054	---	Ha.	---	---
5	Ramgarh	F.L.	Banda	15.945	---	Ha.	---	---
5	Ramgarh	F.L.	Chopadaru	3.230	---	Ha.	---	---
5	Ramgarh	F.L.	Pancha	0.520	---	Ha.	---	---
5	Ramgarh	F.L.	Chainpur	5.900	---	Ha.	---	---
5	Ramgarh	F.L.	Govindpur	4.040	---	Ha.	---	---
5	Ramgarh	F.L.	*	50.000	---	Ha.	---	---
5	Ramgarh	F.L.	*	50.000	---	Ha.	---	---
5	Ramgarh	F.L.	*	50.000	---	Ha.	---	---
5	Ramgarh	F.L.	*	50.000	---	Ha.	---	---
5	Ramgarh	F.L.	Jainagar	4.095	---	Ha.	---	---
	Total		---	235.784	---	---	---	---
6	Deoghar	F.L.	Ranga	6.440	---	Ha.	24°32'06"	086°34'21"

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (2nd Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
6	Deoghar	F.L.	*	50.000	---	Ha.	---	---
	Total		---	56.440	---	---	---	---
7	Dumka	F.L.	Dundia	5.652	---	Ha.	---	---
7	Dumka	F.L.	*	50.000	---	Ha.	---	---
	Total		---	55.652	---	---	---	---
8	Godda	F.L.	*	50.000	---	Ha.	---	---
8	Godda	F.L.	---	---	---	Ha.	---	---
	Total		---	50.000	---	---	---	---
9	Jamtara	F.L.	*	50.000	---	Ha.	---	---
9	Jamtara	F.L.	---	---	---	Ha.	---	---
	Total		---	50.000	---	---	---	---
10	Pakur	F.L.	KENDUWA	2.840	---	Ha.	24.62315	87.74757
10	Pakur	F.L.	KENDUWA	3.940	---	Ha.	24.62013	87.75009
10	Pakur	F.L.	DALDALI	20.620	---	Ha.	24.62324	87.72455
10	Pakur	F.L.	DALDALI	8.970	---	Ha.	24.62041	87.72873
10	Pakur	F.L.	DALDALI	10.290	---	Ha.	24.61749	87.72174
10	Pakur	F.L.	SIRISTALLA	6.400	---	Ha.	24.51855	87.69916
10	Pakur	F.L.	SIRISTALLA	10.730	---	Ha.	24.51685	87.70217
10	Pakur	F.L.	JABDIKHARIYOPARA	3.750	---	Ha.	24.55266	87.64466
10	Pakur	F.L.	JABDIKHARIYOPARA	2.200	---	Ha.	24.55171	87.65169
10	Pakur	F.L.	JABDIKHARIYOPARA	4.040	---	Ha.	24.54911	87.64919
10	Pakur	F.L.	BARMASIA	4.770	---	Ha.	24.64182	87.78457
10	Pakur	F.L.	BABUJHUTI	12.690	---	Ha.	24.27573	87.63345
10	Pakur	F.L.	*	50.000	---	Ha.	---	---
10	Pakur	F.L.	---	---	---	Ha.	---	---
	Total		---	141.240	---	---	294.711	1,052.438
11	Sahibganj	F.L.	Mayurkola	3.240	---	Ha.	---	---
11	Sahibganj	F.L.	*	50.000	---	Ha.	---	---
11	Sahibganj	F.L.	---	---	---	Ha.	---	---
	Total		---	53.240	---	---	---	---
12	Chatra (N)	F.L.	Gopalpur	60.000	---	Ha.	24° 25' 21.12"	84° 46' 57.24"
12	Chatra (N)	F.L.	Baghmandwa	64.000	---	Ha.	24° 27' 25.75"	84° 48' 24.35"
12	Chatra (N)	F.L.	*	50.000	---	Ha.	---	---
12	Chatra (N)	F.L.	---	---	---	Ha.	---	---
	Total		---	174.000	---	---	---	---
13	Chatra (S)	F.L.	Kubba	40.000	---	Ha.	---	---
13	Chatra (S)	F.L.	Kamtakhurd/ kamat	60.000	---	Ha.	---	---
13	Chatra (S)	F.L.	Karmatand	66.000	---	Ha.	---	---
13	Chatra (S)	F.L.	Baghmaundi	8.000	---	Ha.	---	---
13	Chatra (S)	F.L.	Baghmaundi	102.000	---	Ha.	---	---
13	Chatra (S)	F.L.		40.000	---	Ha.	---	---
13	Chatra (S)	F.L.		48.000	---	Ha.	---	---
13	Chatra (S)	F.L.		50.000	---	Ha.	---	---
13	Chatra (S)	F.L.	*	50.000	---	Ha.	---	---
13	Chatra (S)	F.L.	---	---	---	Ha.	---	---
	Total		---	464.000	---	---	---	---
14	Hazaribag (E)	F.L.	Bhelwa	45.000	---	Ha.	24° 8.804'N	85° 47.100'E
14	Hazaribag (E)	F.L.	Nagarkeshwari	70.000	---	Ha.	24° 11.243'N	85° 48.477'E
14	Hazaribag (E)	F.L.	*	50.000	---	Ha.	---	---
14	Hazaribag (E)	F.L.	---	---	---	Ha.	---	---
	Total		---	165.000	---	---	---	---

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (2nd Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
15	Hazaribag (W)	F.L.	Kemo	81.610	---	Ha.	---	---
15	Hazaribag (W)	F.L.	Baradih	50.000	---	Ha.	---	---
15	Hazaribag (W)	F.L.	Lewda	45.120	---	Ha.	---	---
15	Hazaribag (W)	F.L.	Salon	20.000	---	Ha.	---	---
15	Hazaribag (W)	F.L.	Sikri	5.000	---	Ha.	---	---
15	Hazaribag (W)	F.L.	Sikri	15.000	---	Ha.	---	---
15	Hazaribag (W)	F.L.	Sikri	60.000	---	Ha.	---	---
15	Hazaribag (W)	F.L.	Banhe	50.000	---	Ha.	N 23°45'23.09"	E 85°05'06.11"
15	Hazaribag (W)	F.L.	Beltu	50.000	---	Ha.	N 23°54'56.61"	E 85°09'04.74"
15	Hazaribag (W)	F.L.	Aara (Adra)	50.000	---	Ha.	N 23°57'39.17"	E 85°14'20.14"
15	Hazaribag (W)	F.L.	Routpara	25.000	---	Ha.	N 23°49'11.27"	E 85°19'51.59"
15	Hazaribag (W)	F.L.	*	50.000	---	Ha.	---	---
15	Hazaribag (W)	N.F.L.	Amnari	15.840	---	Ha.		
15	Hazaribag (W)	N.F.L.	Urej	0.960	---	Ha.		
15	Hazaribag (W)	N.F.L.	Devgarh	1.400	---	Ha.		
15	Hazaribag (W)		---	---	---	Ha.	---	---
	Total		---	**519.930**	---	---	---	---
16	Koderma	F.L.	*	50.000	---	Ha.	---	---
16	Koderma	F.L.	---	---	---	Ha.	---	---
	Total		---	**50.000**	---	---	---	---
17	Chaibasa	F.L.	*	50.000	---	Ha.	---	---
17	Chaibasa	F.L.	---	---	---	Ha.	---	---
	Total		---	**50.000**	---	---	---	---
18	Jamshedpur	F.L.	*	50.000	---	Ha.	---	---
18	Jamshedpur	F.L.	---	---	---	Ha.	---	---
	Total		---	**50.000**	---	---	---	---
19	Kolhan	F.L.	*	50.000	---	Ha.	---	---
19	Kolhan	F.L.	---	---	---	Ha.	---	---
	Total		---	**50.000**	---	---	---	---
20	Porahat	F.L.	*	50.000	---	Ha.	---	---
20	Porahat	F.L.	*	50.000	---	Ha.	---	---
20	Porahat	F.L.	---	---	---	Ha.	---	---
	Total		---	**100.000**	---	---	---	---
21	Saraikela	F.L.	Barabinda	3.116	---	Ha.	22°58'51.72"	85°59'44.72"
21	Saraikela	F.L.	*	50.000	---	Ha.	---	---
21	Saraikela	F.L.	---	---	---	Ha.	---	---
	Total		---	**53.116**	---	---	---	---
22	Saranda	F.L.	Samta 49	120.000	---	Ha.	---	---
22	Saranda	F.L.	*	50.000	---	Ha.	---	---
22	Saranda	F.L.	---	---	---	Ha.	---	---
	Total		---	**170.000**	---	---	---	---
23	Garhwa (N)	F.L.	Parihara	2.420	---	Ha.	83°52'10"E	1141(P)
23	Garhwa (N)	F.L.	Gonda	1.740	---	Ha.	83°40'36"E	3(P)
23	Garhwa (N)	F.L.	Parihara	2.310	---	Ha.	83°52'18"E	1141(P)
23	Garhwa (N)	F.L.	Bansani	4.050	---	Ha.	83°31'26"E	1721(P)
23	Garhwa (N)	F.L.	Tulbula	39.804	---	Ha.	83°49'23"E	1, 2, 3, 4
23	Garhwa (N)	F.L.	*	50.000	---	Ha.	---	---
	Total		---	**100.324**	---	---	---	---
24	Garhwa (S)	F.L.	*	50.000	---	Ha.	---	---
24	Garhwa (S)	F.L.	---	---	---	Ha.	---	---
	Total		---	**50.000**	---	---	---	---
25	Latehar	F.L.	Ejamar	70.000	---	Ha.	---	---

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (2nd Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
25	Latehar	F.L.	Piprakala	75.000	---	Ha.	---	---
25	Latehar	F.L.	Nadbelwa	65.000	---	Ha.	---	---
25	Latehar	F.L.	Hosir	35.000	---	Ha.	---	---
25	Latehar	F.L.	Manika	57.000	---	Ha.	---	---
25	Latehar	F.L.	Lanka	75.000	---	Ha.	---	---
25	Latehar	F.L.	Kope	50.000	---	Ha.	---	---
25	Latehar	F.L.	Jerua	50.000	---	Ha.	---	---
25	Latehar	F.L.	*	50.000	---	Ha.	---	---
	Total		---	527.000	---	---	---	---
26	Medininagar	F.L.	Barwadih Alias Kosiyara	10.590	---	Ha.	---	---
26	Medininagar	F.L.	Hurdag	6.960	---	Ha.	---	---
26	Medininagar	F.L.	Amola	34.684	---	Ha.	---	---
26	Medininagar	F.L.	Hulsikala	14.830	---	Ha.	---	---
26	Medininagar	F.L.	Nawagarh	44.530	---	Ha.	---	---
26	Medininagar	F.L.	Kodwariya	16.012	---	Ha.	---	---
26	Medininagar	F.L.	Jujhar Sikni	7.692	---	Ha.	---	---
26	Medininagar	F.L.	Jujhar Sikni	10.291	---	Ha.	---	---
26	Medininagar	F.L.	*	50.000	---	Ha.	---	---
26	Medininagar	F.L.	---	---	---	Ha.	---	---
	Total		---	195.589	---	---	---	---
27	Gumla	F.L.	---	13.420	---	Ha.	---	---
27	Gumla	F.L.	*	50.000	---	Ha.	---	---
27	Gumla	F.L.	---	---	---	Ha.	---	---
	Total		---	63.420	---	---	---	---
28	Khunti	F.L.	Sarjamdih	87.000	---	Ha.	---	---
28	Khunti	F.L.	Gomyadih	46.000	---	Ha.	---	---
28	Khunti	F.L.	Mankidih	65.000	---	Ha.	---	---
28	Khunti	F.L.	*	50.000	---	Ha.	---	---
28	Khunti	N.F.L.	Tetebandu	12.950	---	Ha.	---	---
28	Khunti		---	---	---	Ha.	---	---
28	Khunti		---	---	---	Ha.	---	---
	Total		---	260.950	---	---	---	---
29	Lohardaga	F.L.	*	50.000	---	Ha.	---	---
29	Lohardaga	N.F.L.	Hesag	51.110	---	Ha.	---	---
29	Lohardaga	N.F.L.	Amtipani	8.500	---	Ha.	---	---
29	Lohardaga	N.F.L.	Amtipani	26.960	---	Ha.	---	---
29	Lohardaga	N.F.L.	Amtipani	24.870	---	Ha.	---	---
29	Lohardaga	N.F.L.	Amtipani	30.880	---	Ha.	---	---
29	Lohardaga	N.F.L.	Chiri	26.310	---	Ha.	---	---
29	Lohardaga	N.F.L.	Lawagain	3.800	---	Ha.	---	---
29	Lohardaga	N.F.L.	Kadak	20.240	---	Ha.	---	---
29	Lohardaga	N.F.L.	Kadak	5.760	---	Ha.	---	---
29	Lohardaga		---	---	---	Ha.	---	---
	Total		---	248.430	---	---	---	---
30	Ranchi	F.L.	Jahanabaz	16.000	---	Ha.	23°14'25.74"N	84°58'58.23"N
30	Ranchi	F.L.	Angara	2.500	---	Ha.	N23°23'36.65"	E85°30'42.44"
30	Ranchi	F.L.	Balu	9.550	---	Ha.	N23°30'00.78"	E°20'12.51"
30	Ranchi	F.L.	Mayapur	80.100	---	Ha.	23°30'44.26376"N	85°07'20.31203"E
30	Ranchi	F.L.	Kotari	104.160	---	Ha.	23°30'51.70196"N	85°07'21.79681"E
30	Ranchi	F.L.	Hatma	70.800	---	Ha.	23°30'20.30817"N	85°08'08.64401"E
30	Ranchi	F.L.	*	50.000	---	Ha.	---	---
	Total		---	333.110	---	---	---	---
31	Simdega	F.L.	---	50.000	---	Ha.	---	---
31	Simdega	F.L.	---	---	---	Ha.	---	---
	Total		---	50.000	---	---	---	---

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (2nd Year Maintenance) Activities during 2025-26							
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates		
							Latitude	Longitude	
1	2	3	4	5			6	7	
	Grand Total		---	6,501.975	---	---	707.794	2,519.137	

ABS				
Sl. No.	Items of Work	Phy (Ha./ K.M./ Unit/ Gabion)		
1	2	3		
1	Block Plantation Forest Land	6,272.395	---	Ha.
2	Block Plantation Non Forest Land	229.580	---	Ha.
	Total	6,501.975		

ANNEXURE- 29'B'

Jharkhand CAMPA

Name of Site and GPS Co-Ordinates of CA/PCA (3rd Year Maintenance) Activities during 2025-26

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (3rd Year Maintenance) Activities during 2025-26							
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates		
							Latitude	Longitude	
1	2	3	4	5			6	7	
1	Giridih (East)	F.L.	Giridih	19.478	---	Ha.	---	---	
1	Giridih (East)	F.L.	Gawan	50.000	---	Ha.	---	---	
1	Giridih (East)	F.L.	---	3.500	---	Ha.	---	---	
1	**Total**			**72.978**	---	---	---	---	
2	Deoghar	F.L.	Astha	12.636	---	Ha.	24°29'36.68"	086°42'30.11"	
2	**Total**			**12.636**	---	---	---	---	
3	Godda	F.L.	Sidhbank	25.000	---	Ha.	N-24035'20"	E-87021'25"	
3	**Total**			**25.000**	---	---	---	---	
4	Sahibganj	F.L.	Tinpahar	36.860	---	Ha.	24°59'19.48"N	87°44'34.62"E	
4	Sahibganj	F.L.	Mayurkola	12.550	---	Ha.	24°45'8.71"N	87°47'41.02"E	
4	Sahibganj	F.L.	Devdanr	9.400	---	Ha.	25°09'28.65"N	87°31'54.27"E	
4	**Total**			**58.810**	---	---	---	---	
5	Hbag (East)	F.L.	Heathlimurgaon	20.000	---	Ha.	23° 59.917'N	85° 43.781'E	
5	Hbag (East)	F.L.	Biharo	50.000	---	Ha.	24° 8.043'N	85° 44.557'E	
5	Hbag (East)	F.L.	Ratnadih	50.000	---	Ha.	24° 9.183'N	86° 1.313'E	
5	Hbag (East)	F.L.	Nawada	18.000	---	Ha.	23° 58.964'N	85° 46.199'E	
5	Hbag (East)	F.L.	Chiruwan	50.000	---	Ha.	24° 5.922'N	85° 57.732'E	
5	Hbag (East)	F.L.	Ghurtiwari	50.000	---	Ha.	24° 3.316'N	85° 56.522'E	
5	**Total**			**238.000**	---	---	---	---	
6	Hbag (West)	F.L.	Katkamsandi	50.000	---	Ha.	N 24°07'07.66"	E 85°11'19.01"	
6	Hbag (West)	F.L.	Chhutharikataiya	29.000	---	Ha.	N 24°18.40"	E 85°40'6"	
6	Hbag (West)	F.L.	Kairipiprahi	70.000	---	Ha.	N 24°20'08.20"	E 85°11'12.51"	
6	Hbag (West)	F.L.	Domadandi	46.160	---	Ha.	N 24°23'19.43"	E 85°14'19.32"	
6	Hbag (West)	F.L.	Bhadan	53.580	---	Ha.	N 24°21'58.84"	E 85°10'41.97"	
6	Hbag (West)	F.L.	Kewla	53.840	---	Ha.	N 24°19'11.87"	E 85°20'25.80"	
6	**Total**			**302.580**	---	---	---	---	
7	Chaibasa	F.L.	Bara Baljori	200.000	---	Ha.	N 22.1979369	E 85°4803903	
7	**Total**			**200.000**	---	---	---	---	
7	Garhwa (S)	F.L.	Chhatwa	50.000	---	Ha.	---	---	
7	Garhwa (S)	F.L.	Taterdih	50.000	---	Ha.	---	---	
7	Garhwa (S)	F.L.	Bairiya/ Sirki	---	---	Ha.	---	---	
7	**Total**			**100.000**	---	---	---	---	
8	Latehar	F.L.	Ganiyari	60.000	---	Ha.	---	---	
8	Latehar	F.L.	Semarsot	60.000	---	Ha.	---	---	
8	Latehar	F.L.	Janho	60.000	---	Ha.	---	---	
8	Latehar	F.L.	Matlong	60.000	---	Ha.	---	---	
8	Latehar	F.L.	Sikni-1	50.000	---	Ha.	---	---	
8	Latehar	F.L.	Sikni-2	52.000	---	Ha.	---	---	
8	**Total**			**342.000**	---	---	---	---	
9	Gumla	F.L.	Pilkhi more Sisai	0.100	---	Ha.	---	---	
9	Gumla	N.F.L.	Dharnapur	6.430	---	Ha.	N22°59'37.4"	E84°51'38.90"	
9	Gumla	N.F.L.	Gomat & Baradih	14.050	---	Ha.	N23°12'04.32"	E84°35'24.35"	
9	**Total**			**20.580**	---	---	---	---	
10	Ranchi	F.L.	Okhargarha	63.200	---	Ha.	---	---	
10	Ranchi	F.L.	Masiyatu	12.050	---	Ha.	---	---	
10	Ranchi	F.L.	Kankatta	10.000	---	Ha.	---	---	
10	**Total**			**85.250**	---	---	---	---	
	Grand Total			**1,457.834**	---	---	---	---	

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (3rd Year Maintenance) Activities during 2025-26				
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)	GPS Co-ordinates	
					Latitude	Longitude
1	2	3	4	5	6	7

ABS

Sl. No.	Items of Work	Phy (Ha./ K.M./ Unit/ Gabion)		
1	2	3		
1	Block Plantation Forest Land	1,437.354	---	Ha.
2	Block Plantation Non Forest Land	20.480	---	Ha.

ANNEXURE- 29'C'

Jharkhand CAMPA

Name of Site and GPS Co-Ordinates of CA/PCA (4th Year Maintenance) Activities during 2025-26

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA 4th Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
1	Giridih (East)	K.M.	Dhanbad to Giridih Vidhut Sanrchna path	8.167	48.000	Unit	---	---
1	Giridih (East)	K.M.	Kodarma to Giridih Vidhut Sanrchna path	11.851	86.000	Unit	---	---
1	Total		---	20.018	134.000	---	---	---
2	Giridih (West)	F.L.	Doranda	34.628	---	Ha.	24°28'22"	85°57'22"
2	Giridih (West)	F.L.	Ghutiya	49.836	---	Ha.	24°21'21.42"	86°13'24.36"
2	Giridih (West)	K.M.	Bansudih, Padarmaniya, Panduwadih, Dhudhiyano	4.940	19.000	Unit	---	---
2	Giridih (West)	K.M.	Pesham, Sueyadih, Karma		20.000	Unit	---	---
2	Giridih (West)	K.M.	Maltotal, Jorhabad, Marudih, Daudanagar		13.000	Unit	---	---
2	Total		---	89.404	52.000	---	---	---
3	Ramgarh	F.L.	Joba	32.880	---	Ha.		
3	Ramgarh	F.L.	Jumra	30.000	---	Ha.	23.578637	85.402400
3	Ramgarh	F.L.	Ghaghra	30.000	---	Ha.		
3	Ramgarh	F.L.	Daridag	51.000	---	Ha.		
3	Ramgarh	F.L.	Behera	51.000	---	Ha.	23.738292	85.045840
3	Ramgarh	F.L.	Chanaro	50.000	---	Ha.	23.875950	85.462310
3	Ramgarh	F.L.	Echakdih	9.000	---	Ha.		
3	Ramgarh	F.L.	Honhemoda	24.600	---	Ha.		
3	Ramgarh	F.L.	Chainpur	40.000	---	Ha.	23.728065	85.582190
3	Ramgarh	F.L.	Kumhardga	40.000	---	Ha.	23.517442	85.752090
3	Ramgarh	F.L.	Purabdih	15.306	---	Ha.	23.505512	85.752440
3	Ramgarh	F.L.	Rola	17.656	---	Ha.	23.526227	85.713360
3	Ramgarh	F.L.	Marangmachra	22.000	---	Ha.	23.556202	85.695190
3	Ramgarh	F.L.	Garke	35.000	---	Ha.	23.340100	85.320300
3	Ramgarh	F.L.	Husir	43.220	---	Ha.	23.725284	85.410910
3	Ramgarh	F.L.	Rikwa	24.730	---	Ha.	23.758310	85.365160
3	Total		---	516.392	---	---	260	941
4	Deoghar	K.M.	Jaynti Nadi (Bagaiya to Noniyad)	2.580	26.000	Unit	24°12'15" 24°12'01"	086°30'22" 086°31'31"
4	Deoghar	Gabion	Saldaha to Shimla	1,000	---	No.	24°14'53"	086°91'24"
4	Total		---	1,002.580	26.000	---	---	---
5	Godda	F.L.	Baghkol, Machanitri, Paharpur	134.000	---	Ha.	N-24.671863 N-24.658584 N-24.660304	E-87.100560; E-87.104075 E-87.091335
5	Total		---	134.000	---	---	---	---
6	Sahibganj	F.L.	Saharpur	9.300	---	Ha.	N24°58'59.77"	E87°32'26.98"
6	Total		---	9.300	---	---	---	---
7	Chatra (N)	F.L.	Ektara-I	61.000	---	Ha.	24° 25.845'	84° 52.572'
7	Chatra (N)	F.L.	Ektara-II	63.000	---	Ha.	"24° 25.650'	84° 52.895'
7	Chatra (N)	K.M.	Gore to Uraily	11.973	119.730	Unit	24°16 37.53"	84°50 09.77"
7	Total		---	135.973	119.730	---	---	---
8	Chatra (S)	F.L.	Padmapur&1	70.000	---	Ha.	---	---
8	Chatra (S)	F.L.	Van Chatra	65.000	---	Ha.	N 24°14'37"	E 85°05'15"
8	Chatra (S)	F.L.	Karkara	80.000	---	Ha.	---	---
8	Chatra (S)	F.L.	Ichakkhudra	70.000	---	Ha.	N 24°13'25"	E 85°05'25"

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA 4th Year Maintenance) Activities during 2025-26							
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates		
							Latitude	Longitude	
1	2	3	4	5			6	7	
8	Chatra (S)	F.L.	Karma	80.000	---	Ha.	---	---	
8	Chatra (S)	F.L.	Dundua	17.080	---	Ha.	N 24°13'50"	E 85°04'55"	
8	Chatra (S)	F.L.	Baraganw	56.000	---	Ha.	N 24°08'26.9"	E 85°07'36.1"	
8	Total		---	438.080	---	---	---	---	
9	Hbag (West)	F.L.	Harila	50.000	---	Ha.	N 24°17'09.63"	E 85°26'05.22"	
9	Hbag (West)	F.L.	Rautpara	50.000	---	Ha.	N 23°49'11.27"	E 85°19'51.59"	
9	Hbag (West)	F.L.	Alpito	65.000	---	Ha.	N 24°03'31.47"	E 85°47'28.28"	
9	Hbag (West)	F.L.	Basariya	75.000	---	Ha.	N 24°05'30.61"	E 85°32'29.55"	
9	Hbag (West)	F.L.	Garjamo	72.000	---	Ha.	N 24°17'37.46"	E 85°35'18.11"	
9	Hbag (West)	F.L.	Bachra	56.440	---	Ha.	N 24°13'08.26"	E 85°11'42.19"	
9	Hbag (West)	F.L.	Punai	50.000	---	Ha.	N 24°04'48.16"	E 85°31'55.79"	
9	Hbag (West)	F.L.	Chilodih	1.860	---	Ha.	N 24°22'58.52"	E 85°27'35.78"	
9	Hbag (West)	F.L.	Bigha	24.120	---	Ha.	N 24°23'11"	E 85°14'27"	
9	Total		---	444.420	---	---	---	---	
10	Koderma	Silviculture	Chilsodih	40.000	---	Ha.	---	---	
10	Koderma	Silviculture	Masnodih	40.000	---	Ha.	---	---	
10	Koderma	Silviculture	Markaccho	40.000	---	Ha.	---	---	
10	Koderma	Silviculture	Parsabad	40.000	---	Ha.	---	---	
10	Koderma	Silviculture	Biragra	40.000	---	Ha.	---	---	
10	Total		---	200.000	---	---	---	---	
11	Chaibasa	F.L.	Mahudi	103.000	---	Ha.	N 22°10'8.81"	E 85°30'35.75"	
11	Total		---	103.000	---	---	---	---	
12	Porahat	N.F.L.	Budibil	21.890	---	Ha.	22° 28' 12.978"	85° 7' 39.131"	
12	Porahat	N.F.L.	Bahda	6.270	---	Ha.	22° 34' 16.100"	85° 4' 34.755"	
12	Total		---	28.160	---	---	---	---	
13	Saraikela	F.L.	Gunda	7.000	---	Ha.	22°44'49.497"	086°2'38.324"	
13	Saraikela	F.L.	Suksari	3.500	---	Ha.	22°58'686"	086°04'052"	
13	Total		---	10.500	---	---	---	---	
14	Garhwa (S)	F.L.	Khajuri	66.000	---	Ha.	---	---	
14	Garhwa (S)	F.L.	Baghwar	50.000	---	Ha.	---	---	
14	Garhwa (S)	F.L.	Kanchnpur/ Daunadag	50.000	---	Ha.	---	---	
14	Garhwa (S)	F.L.	Rakshi	50.000	---	Ha.	---	---	
14	Garhwa (S)	F.L.	Dol	50.000	---	Ha.	---	---	
14	Total		---	266.000	---	---	---	---	
15	Latehar	F.L.	Chumba	47.000	---	Ha.	---	---	
15	Total		---	47.000	---	---	---	---	
16	Medininagar	F.L.	Loinga	50.000	---	Ha.	---	---	
16	Medininagar	F.L.	---	24.000	---	Ha.	---	---	
16	Total		---	74.000	---	---	---	---	
17	Khunti	F.L.	Ichadih	35.000	---	Ha.	---	---	
17	Khunti	F.L.	Nimdih	18.024	---	Ha.	---	---	
17	Khunti	F.L.	Sarjmdih	55.000	---	Ha.	---	---	
17	Khunti	F.L.	Kolma	50.000	---	Ha.	---	---	
17	Khunti	F.L.	Tamar	78.000	---	Ha.	---	---	
17	Khunti	F.L.	Bandu	35.000	---	Ha.	---	---	
17	0	N.F.L.	Tangrkela	3.497	---	Ha.	---	---	
17	Total		---	274.521	---	---	---	---	
18	Ranchi	F.L.	---	19.000	---	Ha.	---	---	
18	Ranchi	K.M.	Khamba, Kuli, Lupunga, puriyo, sohdag, Hardag, Huringdag and Hazam	6.500	24.430	Unit	---	---	
18	Ranchi	K.M.	Sohdag, Puriyo, Khamba, Ranidih, Kuli, Hahap, Bundubera, Dewagai, Karkatta, Medha, Sheda, Hundidag	15.590	58.610	Unit	---	---	
18	Total		---	41.090	83.040	---	---	---	
19	Simdega	F.L.	Ramjari	46.000	---	Ha.	---	---	
19	Simdega	F.L.	Alingur	45.000	---	Ha.	---	---	
19	Simdega	F.L.	Agharma	12.000	---	Ha.	---	---	
19	Simdega	F.L.	Kanjoga	50.000	---	Ha.	---	---	
19	Simdega	F.L.	Parba	1364.000	---	Ha.	---	---	

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA 4th Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
19	Total		---	217.000	---	---	---	---
	Grand Total		---	4,051.438	414.770	---	260	941

ABS				
Sl. No.	Items of Work	Phy (Ha./ K.M./ Unit/ Gabion)		
1	2	3		
1	Block Plantation Forest Land	2,758.180	---	Ha.
2	Block Plantation Non Forest Land	31.657	---	Ha.
3	Linear Plantation K.M./Unit	61.601	414.770	K.M./ Unit
4	Linear Plantation Gabion	1,000	---	No.
5	Silviculture	200.000	---	Ha.
	Total			

ANNEXURE- 29'D'

Jharkhand CAMPA

Name of Site and GPS Co-Ordinates of CA/PCA (5th Year Maintenance) Activities during 2025-26

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (5th Year Maintenance) Activities during 2025-26							
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates		
							Latitude	Longitude	
1	2	3	4	5			6	7	
1	Bokaro	F.L.	Bandhdih	50.270	---	Ha.	---	---	
1	Bokaro	F.L.	Boriyadih	17.860	---	Ha.	N-23.657080	E-86.267755	
1	Bokaro	F.L.	Banga	12.200	---	Ha.	N-23°29'8.8"	E-86°19'52.3"	
1	Bokaro	F.L.	Kanjkiro	105.000	---	Ha.	N-23°38'57"	E-85°51'20"	
1	Bokaro	F.L.	Ulgadda	17.000	---	Ha.	N-23°49'45.21"	E-85°54'32.56"	
1	Bokaro	F.L.	Sijua	23.000	---	Ha.	N-23°42'40.29"	E-85°51'40.98"	
1	Bokaro	F.L.	Mayurdubi	17.813	---	Ha.	N-23°26'06.90"	E-86°13'35.50"	
1	Bokaro	F.L.	Baidkaro	8.940	---	Ha.	N-23°47'40"	E-85°57'50"	
1	Bokaro	Gabion	Charakpaniya to Baidkaro	500.000	---	No.	N-23°48'14" N-23°47'22"	E-85°57'50" E-85°57'30"	
1	Bokaro	Gabion	Pilpilo to Narayanpur	1,750.000	---	No.	N-23°48'38" N-23°52'3"	E-85°54'4" E-85°55'24"	
1	Bokaro	Gabion	Narayanpur to Penk	1,750.000	---	No.	N-23°52'3" N-23°54'20"	E-85°55'24" E-85°53'28"	
1	Bokaro	Gabion	Narayanpur to Bansi	1,750.000	---	No.	N-23°52'3" N-23°52'40"	E-85°55'24" E-85°58'23"	
1	Bokaro	Gabion	Budgadda to Penk	1,750.000	---	No.	N-23°50'37" N-23°52'40"	E-85°51'33" E-85°58'23"	
1	Bokaro	Gabion	Utasari to Mayapur	1,250.000	---	No.	N-23°39'15.14" N-23°39'40.13"	E-85°53'31.90" E-85°53'45.77"	
1	Bokaro	Silviculture	Amlo	50.000	---	Ha.	N-23°48'09.04"	E-85°59'35.05"	
1	Bokaro	Silviculture	Sarubera	60.000	---	Ha.	N-23°48'46.60"	E-85°59'47.45"	
1	Bokaro	Silviculture	Goladih	50.000	---	Ha.	N-23°54'20"	E-85°57'8"	
1	Bokaro	Silviculture	Baidkaro	50.000	---	Ha.	N-23°47'35"	E-85°56'57"	
1	Total			9,212.083	---	---	---	---	
2	Dhanbad	F.L.	Barbad	12.860	---	Ha.	N- 23°54'12.78"	E- 86°36'46.85"	
2	Total			12.860	---	---	---	---	
3	Giridih (East)	F.L.	Agalgari	4.500	---	Ha.	N- 240 3 29.69"	E- 860 2' 35.97"	
3	Giridih (East)	F.L.	Hazaribad	28.360	---	Ha.	N- 240 3' 07"	E-860 21' 32"	
3	Giridih (East)	F.L.	Maheshpur	44.830	---	Ha.	N- 240 3' 06"	E-860 22' 02"	
3	Giridih (East)	F.L.	Manakdiha	69.090	---	Ha.	N- 240 12' 8.2"	E-860 3'16.2"	
3	Giridih (East)	F.L.	Naro	15.750	---	Ha.	---	86° 6'39.67"E	
3	Giridih (East)	F.L.	Nagabad	1.620	---	Ha.	---	86° 6'1.93"E	
3	Giridih (East)	N.F.L.	Matrukha	6.510	---	Ha.	N- 240 7' 12"	E-860 15'53"	
3	Giridih (East)	N.F.L.	Fulchi	5.020	---	Ha.	N- 240 05' 18"	E-860 21' 17"	
3	Giridih (East)	N.F.L.	Berodih	5.540	---	Ha.	N- 24014' 58.71"	E-860 22' 43.96"	
3	Giridih (East)	N.F.L.	Karmatand	7.790	---	Ha.	N- 240 19' 19.5"	E-860 19' 57.4"	
3	Giridih (East)	N.F.L.	Butbariya	9.910	---	Ha.	24° 3'47.21"N	86°23'31.41"E	
3	Giridih (East)	N.F.L.	Ghagra	9.210	---	Ha.	24°20'22.14"N	86°21'47.59"E	
3	Giridih (East)	N.F.L.	Angaiya	6.510	---	Ha.	24°02'19"N	86°19'42"E	
3	Giridih (East)	N.F.L.	Phucho	4.790	---	Ha.	24°15'44.3"N	86°26'38.00"E	
3	Giridih (East)	N.F.L.	Lakhanpur	21.570	---	Ha.	24°15'27.7"N	86°25'7.3"E	

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (5th Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
3	Giridih (East)	N.F.L.	Kusmarja	20.310	---	Ha.	24°16'16.4"N	86°27'8.10"E
3	Giridih (East)	N.F.L.	Kusmarja	22.560	---	Ha.	24°16'11.9"N	86°27'36.6"E
3	Giridih (East)	N.F.L.	Pesratand	4.990	---	Ha.	24°19'22.29"N	86°19'56.14"E
3	Giridih (East)	N.F.L.	Dhanedih	4.660	---	Ha.	23°59'42.75"N	86°13'43.20"E
3	Giridih (East)	N.F.L.	Raghunidih	4.960	---	Ha.	24°17'39.53"N	86°20'14.12"E
3	Giridih (East)	N.F.L.	Matkisingha - Joganiatand	5.580	---	Ha.	24°06'21"N	86°30'59"E
3	Giridih (East)	N.F.L.	Bejubank	12.230	---	Ha.	24°23'7.68"N	86°24'7.17"E
3	Giridih (East)	N.F.L.	Baidadih	17.950	---	Ha.	24° 14'21.73"N	86° 24'6.75"E
3	Giridih (East)	N.F.L.	Kusumbha	6.440	---	Ha.	24° 13'21.46"N	86° 25'27.67"E
3	Giridih (East)	N.F.L.	Dalgando	18.910	---	Ha.	24°21'19.99"N	86°20'56.95"E
3	Giridih (East)	N.F.L.	Bishunpur	11.100	---	Ha.	24°20'58.93"N	86°24'07.17"E
3	Giridih (East)	N.F.L.	Manimahudar	6.810	---	Ha.	24°37'23.06"N	85°49'35.58"E
3	Total			377.500	---	---	---	---
4	Giridih (West)	K.M.	Suknudih & Madhwa	4.256	16.000	Unit	---	---
4	Giridih (West)	K.M.	Karichatan	3.990	15.000	Unit	---	---
4	Giridih (West)	K.M.	Balgo & Kurumdiha	1.330	5.000	Unit	---	---
4	Total			9.576	36.000	---	---	---
5	Ramgarh	F.L.	Tewardag	41.290	---	Ha.	24	86
5	Ramgarh	F.L.	Saraiya	15.000	---	Ha.	24	86
5	Ramgarh	F.L.	Kander, Siyar, Bujugrjmira	21.000	---	Ha.	23058'87"	85048'39"
5	Ramgarh	F.L.	Kujukalan	50.000	---	Ha.	23	86
5	Ramgarh	F.L.	Hosir	10.000	---	Ha.	23046'29.81"	85048'18.36"
5	Ramgarh	K.M.	Osam, Ichapiri, Kurbij, Bartua	1.059	12.480	Unit		
5	Ramgarh	Gabion	Hesagda to Pundi	1,100	---	No.	23031'35" 23032'04"	85034'37" 85034'42'
5	Ramgarh	Gabion	Rauta to Chutwa Nadi	500	---	No.	23039'17.44"	85031'36.56"
5	Ramgarh	Gabion	Kumhadiha mor to Ichak Basti	300	---	No.	23036'45" 23035'28"	85027'8" 85026'57"
5	Ramgarh	Gabion	Ichatu Krasr to Aam Bagicha	730	---	No.	23045'17" 23046'31"	85030'07" 85031'05"
5	Ramgarh	Gabion	Ghutuwa to Masmohna	1,200	---	No.		
5	Total			3,968.349	12.480	---	70.687	257.005
6	Deoghar	F.L.	Chhota Raushan,Raushan	17.585	---	Ha.	24021'17"	086041'58"
6	Deoghar	F.L.	Gangomarni	11.250	---	Ha.	24029'76"	086065'65"
6	Deoghar	F.L.	Budai	22.212	---	Ha.	24020'38"	086033'05"
6	Deoghar	F.L.	Bhatubari	14.870	---	Ha.	24007'25"	086047'06"
6	Deoghar	K.M.	Chapra to Bahri	2.583	22.540	Unit	24°29'13" 24°30'39"	086°52'01" 086°53'30"
6	Deoghar	Gabion	Chitra State Bank to Khun	500	---	No.		
6	Total			568.501	22.540	---	---	---
7	Godda	F.L.	Boarijor	7.600	---	Ha.	---	---

Sl. No.	Name of F. Div.	Name of Site and GPS Co-ordinates of CA/PCA (5th Year Maintenance) Activities during 2025-26							
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates		
							Latitude	Longitude	
1	2	3	4	5			6	7	
7	Godda	F.L.	Sundarpahari	5.080	---	Ha.	---	---	
7	Godda	F.L.	Hathiya Pahar	1.700	---	Ha.	---	---	
7	Godda	F.L.	Sijhua	12.000	---	Ha.	---	---	
7	Godda	K.M.	Phulwariya to Bara Khairbani	6.000	60.000	Unit			
7	**Total**			**32.380**	**60.000**	---	---		---
8	Chatra (S)	F.L.	Majhgawan-I	71.000	---	Ha.	---	---	
8	Chatra (S)	F.L.	Majhgawan-II	70.000	---	Ha.	---	---	
8	Chatra (S)	F.L.	Majhgawan-III	40.000	---	Ha.	---	---	
8	Chatra (S)	F.L.	Duari-I	51.180	---	Ha.	---	---	
8	Chatra (S)	F.L.	Duari-II	50.000	---	Ha.	---	---	
8	Chatra (S)	F.L.	Sehda	40.000	---	Ha.	---	---	
8	Chatra (S)	F.L.	Sikid	40.000	---	Ha.	---	---	
8	Chatra (S)	F.L.	Bay	50.000	---	Ha.	---	---	
8	Chatra (S)	F.L.	Kundri	49.250	---	Ha.	---	---	
8	Chatra (S)	F.L.	Shiwrajpur	50.000	---	Ha.	---	---	
8	Chatra (S)	F.L.	Padmpur-II	70.000	---	Ha.	---	---	
8	**Total**			**581.430**	---	---	---		---
9	Hbag (East)	F.L.	Chirua, Iranga	20.380	---	Ha.	23° 59.710'N 23° 59.725'N	85° 33.376'E 85° 32.990'E	
9	Hbag (East)	F.L.	Dembu	17.430	---	Ha.	23° 55.313'N	85° 23.900'E	
9	Hbag (East)	F.L.	Kensura	17.186	---	Ha.	24° 0.344'N	85° 25.916'E	
9	**Total**			**54.996**	---	---	---		---
10	Hbag (West)	F.L.	Salga	50.000	---	Ha.	23° 59.710'N 23° 59.725'N	85° 33.376'E 85° 32.990'E	
10	Hbag (West)	F.L.	Ulajh	50.000	---	Ha.	23° 55.313'N	85° 23.900'E	
10	Hbag (West)	F.L.	Tuiyo	50.000	---	Ha.	24° 0.344'N	85° 25.916'E	
10	Hbag (West)	K.M.	Pakribarwadih to Chattibariyatu Transmission Line	13.678	119.500	Unit	---	---	
10	Hbag (West)	K.M.	Hazaribagh to Barkakana (Part)	1.000	---	K.M.	---	---	
10	Hbag (West)	K.M.	Hazaribagh to Barkakana (Maurhand)	3.000	---	K.M.			
10	Hbag (West)	K.M.	Padma to Hazaribag (Kedarut)	2.000	---	K.M.			
10	Hbag (West)	K.M.	Padma to Hazaribag (Katkmsandi)	2.000	---	K.M.			
10	**Total**			**171.678**	**119.500**	---	---		---
11	Koderma	F.L.	Telaiya	10.000	---	Ha.	N 24027'2.60" N 24027'17.14"	E 85030'58.08" E 85030'48.30"	
11	Koderma	F.L.	Domchach	2.582	---	Ha.	---	---	
11	Koderma	N.F.L.	Mahuatanr	0.405	---	Ha.	---	---	
11	Koderma	Silviculture	Kushahna	30.000	---	Ha.	---	---	
11	Koderma	Silviculture	Ratnasota	35.000	---	Ha.	---	---	
11	Koderma	Silviculture	Sarheta	35.000	---	Ha.	---	---	
11	Koderma	Silviculture	Lakradi	30.000	---	Ha.			
11	Koderma	Silviculture	Jomodih	40.000	---	Ha.			
11	Koderma	Silviculture	Ratnpur	30.000	---	Ha.			

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (5th Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
11	Total			212.987	---	---	---	---
12	Chaibasa	Gabion	Dakua jungle- Budhakaman path	610	---	No.	22°09'55.40" N	85°37'50.20" E
12	Total			610.000	---	---	---	---
13	Jamshedpur	F.L.	Kalapathar	14.000	---	Ha.	22° 35' 20.38"	86° 30' 11.89"
13	Jamshedpur	F.L.	Koria	84.000	---	Ha.	22° 44' 6.59"	86° 24' 16.30"
13	Jamshedpur	F.L.	Dudhkundi, Kararia, Nayabasan	117.660	---	Ha.	22° 18.297"22° 17.799"22° 17.75"	86° 50.697"86° 51.488"86° 50.192"
13	Jamshedpur	F.L.	Upparpawda	26.000	---	Ha.	22° 36.360"	86° 28.896"
13	Jamshedpur	F.L.	Anidi	9.000	---	Ha.	22° 35.519"	86° 30.319"
13	Jamshedpur	F.L.	Kadamdiha	18.000	---	Ha.	22° 18' 40.45"	86° 44' 53.77"
13	Jamshedpur	F.L.	Jamua	25.000	---	Ha.	22° 26' 22.602"	86° 39' 31.401"
13	Jamshedpur	F.L.	Kalapathar, Lodhasoli, Kulbadiya (Part-A)	20.000	---	Ha.	22° 18.297"22° 17.799"22° 17.75"	86° 50.697"86° 51.488"86° 50.192"
13	Jamshedpur	F.L.	Kalapathar, Lodhasoli, Kulbadiya (Part-B)	45.000	---	Ha.	22° 24' 54.182"	86° 45' 42.010"
13	Jamshedpur	F.L.	Sanghati, Jamdohri, Machadiha	50.000	---	Ha.	22° 25' 41.741"	86° 40' 37.449"
13	Jamshedpur	F.L.	Bankati, Gahandih, Upparpawda, Susnijobhi	194.760	---	Ha.	22° 25' 41.741"	86° 40' 37.449"
13	Jamshedpur	N.F.L.	Belajudi	8.380	---	Ha.		
13	Jamshedpur	N.F.L.	Sirka	2.180	---			
13	Jamshedpur	N.F.L.	Barahdih	33.100	---			
13	Jamshedpur	N.F.L.	Gobarghusi	65.360	---			
13	Jamshedpur	N.F.L.	Bankuchia	2.950	---			
13	Jamshedpur	N.F.L.	Bandarshol	26.710	---			
13	Jamshedpur	N.F.L.	Kulamara	8.200	---			
13	Jamshedpur	N.F.L.	Kulamara	15.240	---			
13	Jamshedpur	N.F.L.	Murathakura	5.490	---			
13	Jamshedpur	N.F.L.	Nemolepa	15.380	---			
13	Jamshedpur	N.F.L.	Machbhandar	4.050	---			
13	Jamshedpur	K.M.	Talsha, Turamdih, Murgagutu	1.987	17.360	Unit	---	---
13	Jamshedpur	K.M.	Gopalpur	0.282	2.480	Unit	---	---
13	Jamshedpur	K.M.	Chandrarekha,Uida, Phoolpal, Edalbera, Gahandih, Anidi, Barajuri	4.107	35.920	Unit	---	---
13	Jamshedpur	K.M.	Jagganathpur, Junbani, Bhairawpur, Patnayakshol, Jorshol, Kakurama, Manikabera, Choira, Burujbani, Badtoliya, Dakui, Betna, Nayagram, Khairbani, Jadapal, Muruniya, Dhalbera	5.983	52.300	Unit	---	---
13	Jamshedpur	K.M.	Talsha, Turamdih, Kudada, Domjodi, Khurshi	2.657	23.240	Unit	---	---
13	Jamshedpur	K.M.	Junbani, Shirisbani, Jodisha, Swargchida	0.950	8.300	Unit	---	---
13	Jamshedpur	K.M.	Echada, Badapahar, Roam	0.107	0.930	Unit	---	---
13	Jamshedpur	K.M.	Terenga, Benashol, Chakulia	0.234	2.050	Unit	---	---
13	Jamshedpur	K.M.	Muturkham, Chandanpur, Burujbani, Laldhuya, Bihinda, Mahulishol, Ektaal, Jorshol	2.590	22.640	Unit	---	---
13	Jamshedpur	K.M.	Kadamdiha, Jamirdiha, Dharampur, Pochakhali	1.764	15.420	Unit	---	---

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (5th Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
13	Jamshedpur	K.M.	Nagarpal, Dongadah, Gudabanda, Hatyapatta, Khariyabanda, Kashiyabera, Astikowali, Chingariya, Manda, Bongro, Badalgora, Badalkocha	4.655	40.700	Unit	---	---
13	Jamshedpur	K.M.	Tulgram, Bongadungri, Narda, Lakdakocha, Pitidiri, Rasunchopa	2.237	19.550	Unit	---	---
13	Total			818.012	240.890	---	---	---
14	Saraikela	F.L.	Barahariharpur	25.160	---	Ha.	N-22°49'30.54"	E-086°03'11.15"
14	Saraikela	F.L.	Banshkocha, Nuagoan, Samram	80.000	---	Ha.	N-22°44'58.894"	E-086°04'22.956"
14	Saraikela	F.L.	Silpingda	50.000	---	Ha.	N-22°50'33.343" N	E-085°54'25.3" E
14	Total			155.160	---	---	---	---
15	Saranda	F.L.	Samta-49	80.000	---	Ha.	N-22°17'47.81"	E-85°7'40.155"
15	Total			80.000	---	---	---	---
16	Garhwa (N)	F.L.	Khajuri	10.000	---	Ha.	24°10'20.2536"N	83°45'16.9628"E
16	Total			10.000	---	---	---	---
17	Garhwa (S)	F.L.	Ramr	50.000	---	Ha.	N- 23.701408°	E- 83.798742°
17	Total			50.000	---	---	---	---
18	Latehar	F.L.	Koili	50.000	---	Ha.	N23°51'2.97"	E84°16'45.72"
18	Latehar	F.L.	Chiro	50.000	---	Ha.	N23°40'29.75"	E84°42'20.14"
18	Total			100.000	---	---	---	---
19	Ranchi	F.L.	Benti-Bagda	9.070	---	Ha.	24	85
19	Ranchi	F.L.	Rahda	5.260	---	Ha.	24	85
19	Ranchi	F.L.	Tumang	28.000	---	Ha.	23°40'37"	84°57'78"
19	Ranchi	N.F.L.	Vokranda	3.440	---	Ha.		
19	Ranchi	K.M.	Umedanda, Urid, Hedang & Binja	3.600	36.000	Unit		
19	Total			49.370	36.000	---		
20	PTR North	F.L.	---	300.000	---	Ha.	---	---
20	PTR North	Gabion		5,000.000	---	No.		
20	Total			5,300.000	---	---	---	---
	Grand Total			22,374.881	527.410	---		

ABS				
Sl. No.	Items of Work	Phy (Ha./ K.M./ Unit/ Gabion)		
1	2	3		
1	Block Plantation Forest Land	2,798.598	---	Ha.
2	Block Plantation Non Forest Land	404.235	---	Ha.
3	Linear Plantation K.M./Unit	72.048	527.410	K.M./ Unit
4	Linear Plantation Gabion	18,690	---	No.
5	Silviculture	410.000	---	Ha.
	Total			

ANNEXURE- 29'E'

Jharkhand CAMPA

Name of Site and GPS Co-Ordinates of CA/PCA (6th Year Maintenance) Activities during 2025-26

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (6th Year Maintenance) Activities during 2025-26					GPS Co-ordinates	
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			Latitude	Longitude
1	2	3	4	5			6	7
1	Bokaro	F.L.	Bhawanipur	6.000	---	Ha.	23°37'49.82"	86°12'33.95"
1	Bokaro	F.L.	Kumardaga	54.000	---	Ha.	23°29'9.99"	86°12'33.95"
1	Bokaro	F.L.	Chargoi	5.000	---	Ha.	23°29'6.91"	86°14'3.26"
1	Bokaro	F.L.	Chutgaddha	70.000	---	Ha.	23°42'25"	85°54'42"
1	Bokaro	F.L.	Khetko	24.000	---	Ha.	23°43'08"	85°51'54"
1	Bokaro	F.L.	Govindpur	28.000	---	Ha.	23°56'08"	85°54'05"
1	Bokaro	F.L.	Mugorganati	28.000	---	Ha.	23°56'16"	85°54'09"
1	Bokaro	F.L.	Mugorganati	26.000	---	Ha.	23°56'08"	85°54'05"
1	Total		---	241.000	---	---	---	---
2	Giridih (East)	F.L.	Korna Tand	28.454	---	Ha.	24° 8'9.93"N	86°11'47.25"E
2	Giridih (East)	F.L.	Tatokiyari	48.664	---	Ha.	24° 9'36.165"N	86°10'35.300"E
2	Giridih (East)	F.L.	Asgandho	81.578	---	Ha.	24° 20'11.318"N	86°18'45.685"E
2	Giridih (East)	F.L.	Barkitand	55.305	---	Ha.	24° 20'27.55"N	86°21'16.425"E
2	Giridih (East)	F.L.	Mehabank	42.252	---	Ha.	24°24'8.94"N	86°23'39.27"E
2	Giridih (East)	F.L.	Dwarpahari	30.493	---	Ha.	24°36'52.078"N	86°1'30.086"E
2	Giridih (East)	F.L.	Mallukachal	62.621	---	Ha.	24°38'17.267"N	85°5'48.834"E
2	Giridih (East)	F.L.	Tetariya	40.522	---	Ha.	24°37'10.803"N	86°0'58.047"E
2	Giridih (East)	F.L.	Teliyatunda/ Nathdih	11.000	---	Ha.	24°59'36.17"N	85°3'7.98"E
2	Giridih (East)	F.L.	Golgo	70.000	---	Ha.	24°24'36.61"N	86°22'22.76"E
2	Giridih (East)	F.L.	Khurjio	15.000	---	Ha.	24°11'59.37"N	86°3'38.90"E
2	Giridih (East)	F.L.	Akdonikala	12.000	---	Ha.	24°9'18.42"N	86°16'23.74"E
2	Giridih (East)	F.L.	Bakoiya	10.000	---	Ha.	24°15'24.15"N	86°17'6.42"E
2	Giridih (East)	F.L.	Chalmo	30.000	---	Ha.	24°3'48.06"N	86°3154.53"E
2	Giridih (East)	F.L.	Odharnawadih	40.000	---	Ha.	24°5'58.25"N	86°8'43.45"E
2	Giridih (East)	F.L.	Manjhne	40.000	---	Ha.	24°40'14.4"N	85°50'43.4"E
2	Giridih (East)	F.L.	Dehar	50.000	---	Ha.	24°39'13.07"N	85°51'19.0"E
2	Giridih (East)	F.L.	Malda	40.000	---	Ha.	24°36'41.09"N	85°52'18.5"E
2	Giridih (East)	F.L.	Golgo	97.700	---	Ha.	24°21'31.6"N	86°17'12.9"E
2	Giridih (East)	K.M.	---	2.610	29.000	Unit		
2	Giridih (East)	K.M.	---	4.770	53.000	Unit		
2	Giridih (East)	K.M.	---	9.090	101.000	Unit		
2	Giridih (East)	K.M.	Makoriya to Bankhanjo	15.000	---	K.M.		
2	Total		---	837.059	183.000	---	---	---
3	Giridih (West)	F.L.	Okharsal	16.962	---	Ha.	24°21'37.36"	86°16'34.32"
3	Total		---	16.962	---	---	---	---
4	Ramgarh	F.L.	Duni	18.038	---	Ha.	23°46'45.796"	85°33'2.9144"
4	Total		---	18.038	---	---	---	---
5	Deoghar	F.L.	Samlapur	2.428	---	Ha.	24°22'51.78"	86°36'15.71"
5	Deoghar	F.L.	Bochbandh	2.888	---	Ha.	24°17'35.12"	86°47'08.08"
5	Deoghar	F.L.	Dumariatari	7.340	---	Ha.	24°23'11.69"	86°37'16.93"
5	Deoghar	F.L.	Raikund	90.000	---	Ha.	24°18'43.16"	86°56'22.92"
5	Deoghar	F.L.	Janiatanr, Sirisia	15.000	---	Ha.	24°26'10.86"	86°43'33.23"
5	Deoghar	F.L.	Baghmari	24.000	---	Ha.	24°28'58.77"	86°54'33.57"
5	Deoghar	F.L.	Belatikar	10.000	---	Ha.	24°27'26.38"	86°42'18.75"
5	Deoghar	F.L.	Gwalbedia	55.000	---	Ha.	24°32'59.66"	86°41'40.13"
5	Deoghar	F.L.	Bhelpahri, Nawadih	25.000	---	Ha.	24°33'24.35"	86°34'12.83"

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (6th Year Maintenance) Activities during 2025-26							
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates		
							Latitude	Longitude	
1	2	3	4	5			6	7	
5	Deoghar	F.L.	Bandar Pahari	10.000	---	Ha.	24°18'40.24"	86°35'15.28"	
5	Deoghar	F.L.	Lorhajor	30.000	---	Ha.	24°46'47.32"	86°20'02.24"	
5	Deoghar	F.L.	Nawadih	20.000	---	Ha.	24°24'28.09"	86°44'07.62"	
5	Deoghar	F.L.	Bara Lusio, Borotanr	16.000	---	Ha.	24°25'13.22"	86°44'03.54"	
5	Deoghar	F.L.	Rajpura, Kaswadih	12.000	---	Ha.	24°23'05.75"	86°30'57.87"	
5	Deoghar	F.L.	Ajabraidih	10.000	---	Ha.	24°17'48.14"	86°40'11.09"	
5	Deoghar	F.L.	Tehunia	10.000	---	Ha.	24°16'29.66"	86°39'18.45"	
5	Deoghar	F.L.	Gamhariatanr	20.000	---	Ha.	24°09'55.67"	86°31'16.29"	
5	Deoghar	F.L.	Kiajori, Amrita, Kairakundi	32.440	---	Ha.	24°13'12.06" 24°13'00.28" 24°13'00.42"	86°31'09.32" 86°33'32.40" 86°33'05.93"	
5	Deoghar	F.L.	Dumaria	57.950	---	Ha.	24°14'11.52"	86°46'49.99"	
5	Deoghar	K.M.	Gondlitanr	0.358	2.499	Unit	24°17'06.40"	86°49'59.83"	
5	Deoghar	K.M.	Tulsitanr	0.940	6.561	Unit	24°34'21.18"	86°536'29.95"	
5	Deoghar	K.M.	Phulchi	0.094	0.659	Unit	24°14'45.93"	86°36'29.80"	
5	Deoghar	K.M.	Dhobna	0.375	2.615	Unit	24°26'31.00"	86°32'37.72"	
5	Deoghar	K.M.	Harirakkha	0.210	1.899	Unit	24°04'04.26"	86°52'10.94"	
5	Deoghar	K.M.	Madhupur	0.031	0.282	Unit	24°15'59.99"	86°52'10.94"	
5	Deoghar	K.M.	Chandpur	0.373	3.372	Unit	24°07'11.99"	86°55'45.23"	
5	Deoghar	K.M.	Sarsabad	0.191	1.723	Unit	24°06'09.37"	86°54'48.71"	
5	Deoghar	K.M.	Jabardaha	0.105	0.954	Unit	24°05'47.55"	86°54'03.45"	
5	Deoghar	K.M.	Sikardih	0.596	5.388	Unit	24°05'52.72"	86°53'48.07"	
5	Deoghar	K.M.	Chatnadangal	0.081	0.731	Unit	24°07'25.31"	86°55'48.07"	
5	Deoghar	K.M.	Koradih	0.380	3.433	Unit	24°29'57.42"	86°51'21.75"	
5	Deoghar	K.M.	Bhoktadih	0.330	2.985	Unit	24°29'48.71"	86°37'18.45"	
5	Deoghar	K.M.	Kendua	0.379	3.425	Unit	24°24'20.94"	86°35'17.17"	
5	Deoghar	K.M.	Shaharpura	0.481	4.354	Unit	24°06'01.71"	86°48'38.73"	
5	Deoghar	K.M.	Kolharia, Rajpura, Phutabandh, Chitarpur, Baghmara	0.363	3.283	Unit	24°25'04.39"	86°35'35.01"	
5	Deoghar	K.M.	Muratari	0.605	5.470	Unit	24°22'43.68"	86°32'08.41"	
5	Deoghar	K.M.	Bermuka, Pindari	0.377	3.406	Unit	24°22'48.93"	86°29'31.94"	
5	Deoghar	K.M.	Lamba, Mohnadih, Nadhasiman, Khirwadih, Madanpur	0.414	3.742	Unit	24°22'49.19"	86°30'08.17"	
5	Deoghar	K.M.	Kaswadih	0.375	3.395	Unit	24°22'55.97"	86°31'34.25"	
5	Deoghar	K.M.	Kokribandh	0.711	4.961	Unit	24°30'19.24"	86°37'19.87"	
5	Deoghar	K.M.	Bhoktadih	0.237	1.651	Unit	24°29'49.62"	86°37'19.87"	

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (6th Year Maintenance) Activities during 2025-26							
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates		
							Latitude	Longitude	
1	2	3	4	5			6	7	
5	Deoghar	K.M.	Dharwadih	1.495	10.429	Unit	24°28'58.98"	86°36'50.48"	
5	Deoghar	K.M.	Jobrai, Charat, Sirisia	0.486	3.390	Unit	24°10'42.46"	86°48'54.37"	
5	Deoghar	K.M.	Amiasar	0.351	2.447	Unit	24°24'02.47"	86°37'05.94"	
5	Deoghar	K.M.	Gidhaiya	1.251	8.731	Unit	24°25'50.24"	86°37'41.77"	
5	Deoghar	K.M.	Dhrsa, Sawlapur, Husainabandh	0.421	2.938	Unit	24°23'18.13"	86°35'53.17"	
5	Deoghar	K.M.	Jariatanr	1.211	8.452	Unit	24°18'14.50"	86°36'33.86"	
5	Deoghar	K.M.	Paharpur	0.835	5.824	Unit	24°17'16.65"	86°36'47.95"	
5	Deoghar	K.M.	Mathurapur, Jaruadih	0.213	1.486	Unit	24°23'44.09"	86°38'36.35"	
5	Deoghar	K.M.	Silway	0.341	3.088	Unit	24°27'30.33"	86°53'18.72"	
5	Deoghar	K.M.	Raktarohna	0.903	8.169	Unit	24°14'34.55"	86°28'00.46"	
5	Total		---	465.558	121.742	---	---	---	
6	Dumka	F.L.	Karmatanr	20.000	---	Ha.	24°04'47.18" 24°04'54.54" 24°05'03.22"	87°08'36.57" 87°08'18.35" 87°08'15.79"	
6	Dumka	F.L.	Barmasiya	40.000	---	Ha.	24°10'13.7037" 24°10'13.4052"	87°29'45.8670"87°29'47.2683"	
6	Dumka	F.L.	Sugapahari	40.000	---	Ha.	24°07'8.7880" 24°07'10.1848"	87°06'46.0916" 87°06'48.6742"	
6	Dumka	F.L.	Ramkhari	20.000	---	Ha.	24°08'09.3220" 24°08'09.3823"	87°08'09.3823" 87°08'09.8429"	
6	Dumka	N.F.L	Deodaha	1.246	---	Ha.	24°10'333" 24°10'303"	87°34'247" 87°34'167"	
6	Dumka	N.F.L	Deodaha	4.100	---	Ha.	24°10'370" 24°10'408"	87°34'299" 87°34'317"	
6	Dumka	N.F.L	Latabani	10.117	---	Ha.	24°09'265" 24°09'400"	87°04'219" 87°04'075"	
6		K.M.	Chandih, Patrampur, Babupatjoria, Sadhudih --------	1.858	20.640	Unit	24°19'57.865" 24°24'20.253" 24°27'38.015"	87°14'01.717" 87°15'39.605" 87°16'22.149"	
6	Dumka	Gabion	Amgachhi to Saldaha	720.000	---	No	24°18'00.42" 24°19'01.87"	87°28'21.23" 87°30'41.33"	
6	Total		---	857.321	20.640	---	---	---	
7	Godda	F.L.	Mahuatanda	40.000	---	Ha.	N-24049'56"	E-87021'4.74"	
7	Godda	F.L.	Thakurnhan	40.000	---	Ha.	N-24.641878	E-87.053128	
7	Godda	F.L.	Charghara	25.000	---	Ha.	N-24039'28.538"	E-8705'32.615"	
7	Godda	F.L.	South Tola, Thakurnhan	6.000	---	Ha.	N-24.627008	E-87.047803	
7	Godda	F.L.	Salodih	20.000	---	Ha.	N-24.4437	E-87.215	
7	Godda	F.L.	Sundrpahar	36.000	---	Ha.	N-24045'9	E-87022'14"	
7	Godda	F.L.	Kadniya	25.000	---	Ha.	N-2503'6"	E-87028'8"	
7	Godda	F.L.	Balajhar	15.000	---	Ha.	N-24049'7.30"	E-87020'3.35"	
7	Godda	F.L.	Juli, Manko, Tamilamandda	30.000	---	Ha.	N-24054'3.8808"	E-87023'8.4408"	
7	Godda	F.L.	Bhaluka	15.000	---	Ha.	N-2505'39"	E-87026'42"	
7	Godda	F.L.	Nipniya	15.000	---	Ha.	N-24046'258"	E-87020'18"	
7	Godda	F.L.	Domdih	20.000	---	Ha.	N-24046'44	E-87021'2"	
7	Godda	F.L.	Chandna	50.000	---	Ha.	N-24.686689	E-87.35258	
7	Godda	F.L.	Sabalpur	20.000	---	Ha.	N-24.867311	E-87.354731	
7	Total		---	357.000	---	---			
8	Jamtara	F.L.	Jadudih	5.750	---	Ha.	24°50.210"	86°34'300"	
8	Total		---	5.750	---	---	---	---	
9	Sahibganj	F.L.	Chutki	24.000	---	Ha.	24°58'59.77"	87°32'26.98"	
9	Sahibganj	K.M.	Bara betauna, Panchrukhi, Chhota betauna, Chaldi --------	11.232	48.000	Unit	25°12'51.85"	87°38'26.34"	

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (6th Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
9	Total		---	35.232	48.000	---	---	---
10	Chatra (S)	F.L.	Dumbi-Barwadih	120.000	---	Ha.	24°14'31.22"	85°01'08.75"
10	Total		---	120.000	---	---	---	---
11	Hbag (East)	F.L.	Pandra-sadari	22.000	---	Ha.	24°0.640"	85°37'088"
11	Total		---	22.000	---	---	---	---
12	Hbag (West)	F.L.	Sohra	87.700	---	Ha.	24°20'12.64"	85°16'94.60"
12	Hbag (West)	F.L.	Chouparan Block 'A'	92.250	---	Ha.	24°23'13.15"	85°15'56.23"
12	Hbag (West)	F.L.	Chouparan Block 'B'	22.000	---	Ha.	23°57'39.94"	85°17'44.54"
12	Hbag (West)	F.L.	Marheri	20.000	---	Ha.	24°16'25.51"	85°43'05.09"
12	Hbag (West)	F.L.	Marigada	72.000	---	Ha.	24°16'32"	85°48'27"
12	Hbag (West)	F.L.	Kusumbha	13.000	---	Ha.	24°21'19.728"	85°9'37.392"
12	Hbag (West)	F.L.	Sevatanr	92.500	---	Ha.	24°24'03.76"	85°15'05.21"
12	Hbag (West)	F.L.	Madhgopali	36.690	---	Ha.	24°23'42.57"	85°14'56.54"
12	Hbag (West)	F.L.	Digwar	50.000	---	Ha.	24°22'32.23"	85°13'24.27"
12	Hbag (West)	K.M.	Hbag-Barkakana Railway line Pl.	11.000	---	K.M.	24°12'11.42" 24°12'2.87"	85°17'33.99" 85°17'16.54"
12	Total		---	497.140	---	---	---	---
13	Koderma	K.M.	Koderma-Giridih Rly Line	17.500	---	K.M.	24°27.142"	85°37.230"
13	Koderma	Silviculture	---	160.000	---	Ha.	---	---
13	Total		---	177.500	---	---	---	---
14	Chaibasa	F.L.	Kuchibera	17.000	---	Ha.	22°05'54.0"	85°43'24.2"
14	Chaibasa	F.L.	Kuchibera	8.000	---	Ha.	22°05'54.0"	85°43'24.2"
14	Total		---	25.000	---	---	---	---
15	Porahat	F.L.	Uchibhitha	30.000	---	Ha.	22°47'32.456"	85°37'32.295"
15	Porahat	F.L.	Chandpur/ Bondih/ Barkani	42.000	---	Ha.	22°46'51.456" 22°46'13.628" 22°46'9.962"	85°38'18.573" 85°38'54.101" 85°39'7.84019"
15	Total		---	72.000	---	---	---	---
16	Saraikela	F.L.	Maharajganj	28.860	---	Ha.	22°36'46"	86°00'51"
16	Total		---	28.860	---	---	---	---
17	Latehar	F.L.	Rabda	50.000	---	Ha.	23°54'7.24"	84°13'08.61"
17	Latehar	F.L.	Donki	100.000	---	Ha.	23°56'29.62"	84°24'36.04"
17	Latehar	F.L.	Jaram	50.000	---	Ha.	23°48'49.68"	84°29'53.69"
17	Total		---	200.000	---	---	---	---
18	Gumla	F.L.	Lupungpat	15.510	---	Ha.	N23°14'20.82"	E84°16'20.53"
18	Gumla	F.L.	Jehangutua	61.000	---	Ha.	N23°21'25.22"	E84°22'17.29"
18	Total		---	76.510	---	---	---	---
19	Khunti	F.L.	Hesadih	46.000	---	Ha.	23°6'29'2248"	86°48'56'9498"
19	Total		---	46.000	---	---	---	---
20	Ranchi	F.L.	Childiri & Tuko	26.500	---	Ha.	23°19'7.09"	84°56'23.48"
20	Total		---	26.500	---	---	---	---
21	Simdega	F.L.	Parwa	70.000	---	Ha.	22°29'04.6"	84°50'12.0"
21	Total		---	70.000	---	---	---	---
22	PTR North	F.L.	Saridih PF	50.000	---	Ha.	---	---
22	PTR North	F.L.	Pokhri Khurd	48.000	---	Ha.	---	---
22	PTR North	Silviculture		2,000.000	---	Ha.	---	---
22	Total		---	2,098.000	---	---	---	---
	Grand Total			6,293.430	373.382	---	---	---

ABS				
Sl. No.	Items of Work	Phy (Ha./ K.M./ Unit/ Gabion)		
1	2	3		
1	Block Plantation Forest Land	3,309.395	---	Ha.
2	Block Plantation Non Forest Land	15.463	---	Ha.
3	Linear Plantation K.M./Unit	88.572	373.382	K.M./ Unit
4	Linear Plantation Gabion	720	---	No.
5	Silviculture	2,160.000	---	Ha.

ANNEXURE- 29'F'

Jharkhand CAMPA

Name of Site and GPS Co-Ordinates of CA/PCA (7th Year Maintenance) Activities during 2025-26

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (7th Year Maintenance) Activities during 2025-26							
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates		
							Latitude	Longitude	
1	2	3	4	5			6	7	
1	Bokaro	F.L.	Pokharia	210.000	---	Ha.	23° 54'41"	85°56'01"	
1	Bokaro	F.L.	Tengikudar	15.000	---	Ha.	23°30'38.45"	86°57'19.23"	
1	Bokaro	F.L.	Telmatia, Baradih	20.000	---	Ha.	23°28'12.9"	86°28'12.9"	
1	Bokaro	F.L.	Tand Baridih	38.000	---	Ha.	23°31'01.98"	86°01'20.98"	
1	Bokaro	F.L.	Radhanagar	30.000	---	Ha.	23°36'31.33"	86°05'21.33"	
1	Bokaro	F.L.	Honhe	40.000	---	Ha.	23°42'33.20"	85°36'42.43"	
1	Bokaro	F.L.	Barkipunnu	60.000	---	Ha.	23°42'19"	85°41'17"	
1	Bokaro	F.L.	Hadargadda	40.000	---	Ha.	23°40'54"	85°39'21"	
1	Bokaro	F.L.	Nasia	80.000	---	Ha.	23° 47'31"	86°05'00"	
1	Bokaro	F.L.	Taratand	23.670	---	Ha.	23° 51'28"	86° 01'29"	
1	Total		---	556.670	---	---	---	---	
2	Dhanbad	F.L.	Charak Kala	13.300	---	Ha.	24°02.155'	86°23.884'	
2	Dhanbad	F.L.	Jagdish, Pradhankatna	3.600	---	Ha.	23°46'16.78"	86°31'45.32"	
2	Total		---	16.900	---	---	---	---	
2	Giridih (East)	F.L.	Kharkhando	70.000	---	Ha.	24°12'1.84"	85°59'57.59"	
2	Total		---	70.000	---	---	---	---	
3	Giridih (West)	K.M.	Remba to Dwarpahari	30.000	---	K.M.	24°15'59.69" 24°24'31.08"	86°08'44.43" 86°03'25.06"	
3	Total		---	30.000	---	---	---	---	
4	Ramgarh	F.L.	Hesalong	5.590	---	Ha.	23° 41' 24"	85° 24' 38"	
4	Ramgarh	F.L.	Ratwe	15.091	---	Ha.	23° 40' 22"	85° 35' 03"	
4	Ramgarh	F.L.	Talatand	18.730	---	Ha.	23° 35' 26"	85° 16' 38"	
4	Ramgarh	F.L.	Deoria	10.000	---	Ha.	23° 02' 20"	85° 31' 24"	
4	Total		---	49.411	---	---	---	---	
5	Deoghar	F.L.	Khirwatari Mundamundi	25.000	---	Ha.	24° 42.15 04"	86° 61' 13.58"	
5	Deoghar	F.L.	Mohnadih	60.000	---	Ha.	24° 335.36	86° 4734.79"	
5	Deoghar	F.L.	Trilokitand	35.000	---	Ha.	24° 21' 08"	86° 29' 51"	
5	Deoghar	F.L.	Bhikhnadih	45.000	---	Ha.	24° 21' 04"	86° 30' 49"	
5	Deoghar	F.L.	Dunduwajori	8.000	---	Ha.	24° 06 0"	86° 50' 53"	
5	Deoghar	F.L.	Dubrajpur	7.000	---	Ha.	24° 337845"	86° 540417"	
5	Deoghar	F.L.	Harla	9.000	---	Ha.	24° 14 22"	86° 33' 02"	
5	Deoghar	F.L.	Manjhladih	24.000	---	Ha.	24° 11 08"	86° 46' 52"	
5	Deoghar	F.L.	Dharampur	36.000	---	Ha.	24° 27 08"	86° 30' 52"	
5	Deoghar	F.L.	Bhatubadi	11.060	---	Ha.	24° 37.79 05"	86° 40' 58"	
5	Deoghar	F.L.	Bisunpur/Babudih	38.940	---	Ha.	24° 37.79 05"	86° 22' 25"	
5	Deoghar	F.L.	Bedmukka	25.000	---	Ha.	24° 23' 14"	86° 29' 03"	
5	Deoghar	F.L.	Lamba	12.000	---	Ha.	24° 23' 06"	86° 29' 49"	
5	Deoghar	F.L.	Darnga	50.000	---	Ha.	24° 323211"	86° 514024	
5	Deoghar	F.L.	Ranganiya Tand	15.000	---	Ha.	24° 25' 14"	86° 27' 46"	
5	Deoghar	F.L.	Ledhwa	50.000	---	Ha.	24° 22' 37"	86° 58' 51"	
5	Deoghar	F.L.	Paharpur	10.000	---	Ha.	24° 17' 33"	86° 32' 23"	
5	Total		---	461.000	---	---	---	---	
6	Dumka	F.L.	Astjora	16.300	---	Ha.	24°02'1.92"	87°22'37.98"	
6	Dumka	F.L.	Nakti	8.210	---	Ha.	24°18'16.79"	87°16'25.21"	
6	Dumka	K.M.	Ranga - Telgani	3.904	43.380	Unit	24°88'56.01" 24°21'51.53"	87°31'47.25" 87°26'32.35"	
6	Dumka	K.M.	Ghormundi - Daldali	1.172	13.030	Unit	24°09'17.253" 24°19'20.263"	87°26'32.35" 87°13'14.435"	
6	Total		---	29.586	56.410	---	---	---	
7	Godda	F.L.	Chhota Shaharpur	177.640	---	Ha.	25°03'39.2",	87°21'33.5"	

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (7th Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
7	Godda	F.L.	Chhota Shaharpur	144.470	---	Ha.	24°41'04.09"	87°05'08.09"
7	Godda	F.L.	Chhota Shaharpur	136.000	---	Ha.	24°41'05.08"	87°05'09.07"
7	Godda	F.L.	Chhota Shaharpur	44.190	---	Ha.	25°41'02.06"	87°05'06.08"
7	Godda	F.L.	Chhota Shaharpur	27.000	---	Ha.	25°41'03.07"	87°05'07.06"
7	Godda	F.L.	Chhota Shaharpur	10.000	---	Ha.	25°41'04.09"	87°05'08.09"
7	Godda	F.L.	Chhota Shaharpur	7.700	---	Ha.	25°41'06.09"	87°05'09.08"
7	Godda	F.L.	Salpatra	50.000	---	Ha.	25°42'07.09"	87°07'08.08"
7	Total		---	597.000	---	---	---	---
8	Jamtara	F.L.	Bhurisimal	9.770	---	Ha.	24° 05.584"	87° 01.683"
8	Jamtara	F.L.	Chotasunsundbra	13.220	---	Ha.	24° 09.684"	86° 73.666"
8	Jamtara	F.L.	Tarra	9.850	---	Ha.	23° 53.46"	86° 56.5"
8	Jamtara	K.M.	Raidih - Murgabani	1.776	21.000	Unit	24°94.574" 24°03'108"	86°65'157" 86°74'094"
8	Total		---	34.616	21.000	---	---	---
9	Pakur	F.L.	Dhangarha	15.000	---	Ha.	24° 47.160'	87° 38.120'
9	Pakur	F.L.	Kadwa	7.000	---	Ha.	24° 37.240'	87° 31.180'
9	Total		---	22.000	---	---	---	---
9	Chatra (S)	F.L.	Sarheta	72.000	---	Ha.	24°13'00.82"	85°06'50.08"
9	Total		---	72.000	---	---	---	---
10	Hbag (West)	F.L.	Guttu	50.000	---	Ha.	23°50'21.41"	85°11'17.74"
10	Hbag (West)	F.L.	Bigha	2.575	---	Ha.	24°23'34.93"	85°13'41.72"
10		K.M.	Garukurha to Manjhgawan under Padma to Hazaribag rly. line	2.000	---	K.M.	24°12'41.31" 24°12'45.63"	85°17'31.45" 85°18'1.92"
10	Total		---	54.575	---	---	---	---
11	Koderma	K.M.	Along with Koderma - Giridih Rly. Line	10.000	---	K.M.	24° 27'46.77"	85° 39'45.31"
11	Koderma	Silviculture	Araiya, Parsabad	70.000	---	Ha.	24° 34.17.11" 24° 28'11"	85°49'59.42" 85°50'30"
11	Total		---	80.000	---	---	---	---
12	Porahat	F.L.	Parsabahal, Bangrasai	25.000	---	Ha.	22°40'385" 22°41'973"	85°31'413" 85°30'968"
12	Total		---	25.000	---	---	---	---
13	Saraikela	F.L.	Gutubera	7.400	---	Ha.	22° °50'26"	86° °03'01"
13	Saraikela	F.L.	Sahebganj	3.704	---	Ha.	22°50'03"	86°02'50"
13	Saraikela	F.L.	Gopinathpur	6.101	---	Ha.	22°50'03"	86°02'50"
13	Saraikela	F.L.	Mundakati	23.270	---	Ha.	22°48'5.86"	86°07'28.06"
13	Saraikela	F.L.	Asangi	2.076	---	Ha.	22° 48' 5.86"	22° 07' 28.06"
13	Saraikela	F.L.	Saharbera	10.000	---	Ha.	22°56'30.777"	86°02'35.382"
13	Saraikela	F.L.	Puriyara	22.980	---	Ha.	23°02'36.198"	86°06'31.198"
13	Total		---	75.531	---	---	---	---
14	Latehar	F.L.	Soparam	50.000	---	Ha.	23° 48' 15.87"	84° 46' 48.98"
14	Total		---	50.000	---	---	---	---
15	Medininagar	F.L.	Khaira	37.450	---	Ha.	24° 12' 51"	84° 25' 28"
15	Medininagar	F.L.	Kuhkuh Kalan	3.080	---	Ha.	24° 21' 14"	84° 20' 39"
15	Medininagar	F.L.	Kuhkuh Khurd	13.760	---	Ha.	24° 21' 22"	84° 21' 16"
15	Medininagar	F.L.	Turiadih	6.960	---	Ha.	24° 16' 27"	84° 26' 17"
15	Medininagar	F.L.	Kharikdag	31.510	---	Ha.	24° 16' 48"	84° 26' 42"
15	Medininagar	F.L.	Birbir	31.080	---	Ha.	23° 55' 00"	84° 29' 20"
15	Medininagar	F.L.	Bhawardah	9.550	---	Ha.	23° 00' 33"	84° 20' 14"
15	Medininagar	F.L.	Khaira	14.400	---	Ha.	24° 12' 51"	84° 25' 28"
15	Medininagar	F.L.	Gogad	50.000	---	Ha.	24° 02' 23"	84° 21' 41"
15	Medininagar	F.L.	Getha	50.000	---	Ha.	24° 00' 28"	84° 17' 13"
15	Medininagar	F.L.	Nawagarh	50.000	---	Ha.	23° 59' 47"	84° 26' 41"
15	Medininagar	F.L.	Sohgada	50.000	---	Ha.	23° 59' 40"	84° 16' 00"
15	Medininagar	F.L.	Hutar	100.000	---	Ha.	23° 49' 00"	84° 02' 36"
15	Medininagar	F.L.	Mayapur	50.000	---	Ha.	23° 48' 52"	84° 01' 24"

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of CA/PCA (7th Year Maintenance) Activities during 2025-26						
		Items of Work	Name of Site	Area (Ha./ K.M./ Unit/ Gabion)			GPS Co-ordinates	
							Latitude	Longitude
1	2	3	4	5			6	7
15	Medininagar	F.L.	Chunga (Basdih)	50.000	---	Ha.	23^0 53' 08"	84^0 05' 24"
15	Medininagar	F.L.	Teldiha	50.000	---	Ha.	24^0 06' 06"	84^0 18' 07"
15	Medininagar	K.M.	Sasaram Daltanganj	4.381	43.813	Unit		
15	Total		---	602.171	43.813	---	---	---
16	Khunti	F.L.	Nuridih	14.000	---	Ha.	23°5'9.2144"	085°39'4.3649"
16	Khunti	F.L.	Nuridih	17.266	---	Ha.	23°4'54.433"	085°38'55.312"
16	Total		---	31.266	---	---	---	---
	Grand Total			2,857.726	121.223	---	---	---

ABS				
Sl. No.	Items of Work	Phy (Ha./ K.M./ Unit/ Gabion)		
1	2	3		
1	Block Plantation Forest Land	2,734.493	---	Ha.
2	Block Plantation Non Forest Land	---	---	Ha.
3	Linear Plantation K.M./Unit	53.233	121.223	K.M./ Unit
4	Linear Plantation Gabion	---	---	No.
5	Silviculture	70.000		Ha.
	Total			

ANNEXURE- 30'A'

Jharkhand CAMPA

Name of Site and GPS Co-Ordinates of NPV (4th Year maintenance) Activities during 2025-26

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of NPV (4th Year maintenance) Activities during 2025-26					
		Items of Work	Name of Site	Area (ha./No.)		GPS Co-ordinates	
						Latitude	Longitude
1	2	3		4		5	6
1	Bokaro	SMC RDF Block Plant. (FL)	Chalkari	25.000	Ha.		
1	Bokaro	SMC RDF Block Plant. (FL)	Kachho	25.000	Ha.		
1	Bokaro	RDF Block Plant. (FL)	Telaiya	50.000	Ha.		
1	Bokaro	Silviculture	Triyonala	50.000	Ha.		
1	Bokaro	Silviculture	Chapari	50.000	Ha.		
	Total		---	200.000	---	---	---
2	Dhanbad	SMC RDF Block Plant. (FL)	Khawadih, Kusumdiha	50.000	Ha.	---	---
2	Dhanbad	RDF Block Plant. (FL)	Daludih	50.000	Ha.	---	---
2	Dhanbad	Silviculture	Bhalpahari	50.000	Ha.		
2	Dhanbad	Silviculture	Gormara	50.000	Ha.		
2	Dhanbad	Bamboo		75.000	Ha.		
	Total		---	275.000	---	---	---
3	Giridih (E)	RDF Block Plant. (NFL) WL Corridor Bamboo	---	25.000	Ha.	---	---
3	Giridih (E)	SMC RDF Block Plant. (FL)	Maheshlitti	30.000	Ha.	---	---
3	Giridih (E)	SMC RDF Block Plant. (FL)	Sindwariya	20.000	Ha.		
3	Giridih (E)	RDF Block Plant. (FL)	Tilaibona	50.000	Ha.		
3	Giridih (E)	Silviculture	Chaglmunda	50.000	Ha.		
3	Giridih (E)	Silviculture	Taray	50.000	Ha.		
3	Giridih (E)	Bamboo		75.000	Ha.		
	Total		---	300.000	---	---	---
4	Giridih (W)	RDF Block Plant. (NFL) WL Corridor Bamboo	Nagdi	25.000	Ha.	N-24°20'16"	E-86°17'41"
4	Giridih (W)	SMC RDF Block Plant. (FL)	Putriya, Parheta	50.000	Ha.	N 24°25'16"	E 85°21'01"
4	Giridih (W)	RDF Block Plant. (FL)	Makhamrago	50.000	Ha.	N 24°14'33.87"	E 85°55'00.53"
4	Giridih (W)	Silviculture	Nimadih, Suarchanch	50.000	Ha.	N 24°27'05.02" N 24°27'17.19"	E- 85°50'29.23" E 85°51'12.12"
4	Giridih (W)	Silviculture	Bathanbari	50.000	Ha.	N 24°19'05"	E- 85°24'59"
	Total		---	225.000	---	---	---
5	Ramgarh	SMC RDF Block Plant. (FL)	Sondimra	50.000	Ha.	---	---
5	Ramgarh	RDF Block Plant. (FL)	Sargdih	50.000	Ha.	---	---
5	Ramgarh	Silviculture	Murpa	50.000	Ha.		
5	Ramgarh	Silviculture	Janiyamra/Bhuchungdih	50.000	Ha.		
	Total		---	200.000	---	---	---
6	Deoghar	RDF Block Plant. (NFL) WL Corridor Bamboo	Bara Mirkhi	25.000	Ha.	24°20'10.09"	086°39'50.61"
6	Deoghar	SMC RDF Block Plant. (FL)	Choramarni	10.000	Ha.	24°15'25.68"	086°44'06.79"
6	Deoghar	SMC RDF Block Plant. (FL)	Batatand	30.000	Ha.	24°36'71"	087°69'34"
6	Deoghar	SMC RDF Block Plant. (FL)	Khijuriya	10.000	Ha.	24°31'15.29"	086°42'15.01"
6	Deoghar	RDF Block Plant. (FL)	Basatpur	15.000	Ha.	24°28'34.68"	086°36'16.26"
6	Deoghar	RDF Block Plant. (FL)	Uper Bahinga	10.000	Ha.	24°23'18.96"	086°47'54.45"
6	Deoghar	RDF Block Plant. (FL)	Dhanhet	25.000	Ha.	24°21'33.92"	086°43'09.98"
6	Deoghar	Silviculture	Putljor	30.000	Ha.	24°23'01.99"	086°28'44.13"
6	Deoghar	Silviculture	Koklo	15.000	Ha.	24°20'00.66"	086°30'15.74"
6	Deoghar	Silviculture	Dasdumr	40.000	Ha.	24°19'37.57"	086°31'55.08"
6	Deoghar	Silviculture	Sonajori	15.000	Ha.	24°38'55.98"	086°47'51.15"
6	Deoghar	Bamboo		50.000	Ha.		
	Total		---	275.000	---	---	---
7	Dumka	RDF Block Plant. (NFL) WL Corridor Bamboo	Kuruwa, Lata Jhujhia	25.000	Ha.	N-24°32'59"	E-87°16'48"
7	Dumka	SMC RDF Block Plant. (FL)	Aanand Pahari	50.000	Ha.	N-24° 09' 00.00"	E-87° 11' 51.00"
7	Dumka	RDF Block Plant. (FL)	Janglpur	50.000	Ha.	N-24°28'42"	E-87°14'17"
7	Dumka	Silviculture	Pathria	17.000	Ha.	N-24° 04' 36"	E-87° 07' 49"
7	Dumka	Silviculture	Asansol	26.000	Ha.	N-24° 02' 21"	E-87° 10' 33"
7	Dumka	Silviculture	Simarjor	15.000	Ha.	N-24° 09' 50"	E-87° 23' 10"
7	Dumka	Silviculture	Dharampur	22.000	Ha.	N-24° 12' 02"	E-87° 30' 20"
7	Dumka	Silviculture	Jhilidabar	20.000	Ha.	N-24° 13' 38"	E-87° 30' 56"
	Total		---	225.000	---	---	---
8	Godda	RDF Block Plant. (NFL) WL Corridor Bamboo	Banktti	25.000	Ha.	---	---
8	Godda	SMC RDF Block Plant. (FL)	Narayanpur	40.000	Ha.	N-24°50'42.50"	E-87°22'21.34"
8	Godda	SMC RDF Block Plant. (FL)	Dhamsur	10.000	Ha.	N-24.650795	E-87.076061
8	Godda	RDF Block Plant. (FL)	Paharpur	40.000	Ha.	N-24°33'6.62"	E-87°22'5.13"
8	Godda	RDF Block Plant. (FL)	Chorpahari	10.000	Ha.	N-24.651795	E-87.076061

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of NPV (4th Year maintenance) Activities during 2025-26					
		Items of Work	Name of Site	Area (ha./No.)		GPS Co-ordinates	
						Latitude	Longitude
1	2	3		4		5	6
8	Godda	Silviculture	Paharpur	50.000	Ha.	N-24.665997	E-87.079281
8	Godda	Silviculture	Jamropani	50.000	Ha.	N-24°31'45"	E-87°22" 45"
	Total		---	225.000	---	---	---
9	Jamtara	RDF Block Plant. (NFL) WL Corridor Bamboo	Panjniya	13.000	Ha.	N- 23°55.29"	E- 086°43.46"
9	Jamtara	RDF Block Plant. (NFL) WL Corridor Bamboo	Dhobna	12.000	Ha.	N- 23°52.57"	E- 086°44.2"
9	Jamtara	SMC RDF Block Plant. (FL)	Batatand	12.000	Ha.	N- 24°2.615"	E- 86°48.799"
9	Jamtara	SMC RDF Block Plant. (FL)	Pahrudih	9.000	Ha.	N- 24°0.508"	E- 86°46.006"
9	Jamtara	SMC RDF Block Plant. (FL)	Janglpur	12.000	Ha.	N- 24°3.512"	E- 86°37.524"
9	Jamtara	SMC RDF Block Plant. (FL)	Siyaljori	7.000	Ha.	N- 23°48.555"	E- 86°52.640"
9	Jamtara	SMC RDF Block Plant. (FL)	Dolnchak	10.000	Ha.	N- 24°45.102"	E- 87°38.335"
9	Jamtara	RDF Block Plant. (FL)	Chhotarampur	35.000	Ha.	N- 23°50.279"	E- 87°3.626"
9	Jamtara	RDF Block Plant. (FL)	Dabar	8.000	Ha.	N- 23°51.27"	E- 87°6.28"
9	Jamtara	RDF Block Plant. (FL)	Chandrpura	7.000	Ha.	N- 23°53.1"	E- 87°15.57"
9	Jamtara	Silviculture	Kalathol	5.000	Ha.	N- 23°50.45"	E- 87°7.49"
9	Jamtara	Silviculture	Bhelaweriya	6.000	Ha.	N- 23°51.44.0"	E- 87°01.21.9"
9	Jamtara	Silviculture	Amladahi	12.000	Ha.	N- 24°0.58"	E- 87°14.54"
9	Jamtara	Silviculture	Dudhapani	9.000	Ha.	N- 24°17.97"	E- 87°2.93"
9	Jamtara	Silviculture	Andharo	36.000	Ha.	N- 24°3.33"	E- 87°3.47"
9	Jamtara	Silviculture	Amgachhi	10.000	Ha.	N- 24°2.45"	E- 87°4.9"
9	Jamtara	Silviculture	Banudih	22.000	Ha.	N- 24°0.37"	E- 87°5.26"
	Total		---	225.000	---	---	---
10	Pakur	RDF Block Plant. (NFL) WL Corridor Bamboo	Amrapara Santhali Hrinduba	25.000	Ha.	---	---
10	Pakur	SMC RDF Block Plant. (FL)	Harinduba	20.000	Ha.	---	---
10	Pakur	SMC RDF Block Plant. (FL)	Gamchanala	30.000	Ha.	---	---
10	Pakur	RDF Block Plant. (FL)	Chhota Khambhi	15.000	Ha.	---	---
10	Pakur	RDF Block Plant. (FL)	Labdaghati	35.000	Ha.		
10	Pakur	Silviculture	Palmandro	20.000	Ha.		
10	Pakur	Silviculture	Tilyapara	50.000	Ha.		
10	Pakur	Silviculture	Magro	20.000	Ha.		
10	Pakur	Silviculture	Jordiha	10.000	Ha.		
	Total		---	225.000	---	---	---
11	Sahibganj	RDF Block Plant. (NFL) WL Corridor Bamboo	Bara Chandwasi	25.000	Ha.	24°59'12.27"N	87°34'31.27"E
11	Sahibganj	SMC RDF Block Plant. (FL)	Khijurkhal	50.000	Ha.	24°57'12.95"N	87°37'27.99"E
11	Sahibganj	RDF Block Plant. (FL)	Kaudikusum	36.000	Ha.	24°07'46"N	87°32'32.54"E
11	Sahibganj	RDF Block Plant. (FL)	Damin Bhitha	14.000	Ha.	24°15'01"N	87°32'32"E
11	Sahibganj	Silviculture	Lakhipur	60.000	Ha.	25°05'32"N	87°43'20.47"E
11	Sahibganj	Silviculture	Ghoghi	10.000	Ha.	25°13'16"N	87°39'01"E
11	Sahibganj	Silviculture	Nipaniya	10.000	Ha.	25°04'50"N	87°42'51"E
11	Sahibganj	Silviculture	Roro	10.000	Ha.	25°06'51"N	87°43'25"E
11	Sahibganj	Silviculture	Paderkola	5.000	Ha.	25°04'15.22"N	87°42'38.40"E
11	Sahibganj	Silviculture	Bara Khatapani	5.000	Ha.	---	---
11	Sahibganj	Bamboo		25.000	Ha.	24°54'20.13"N	87°33'41.76"E
	Total		---	250.000	---	---	---
12	Chatra (N)	RDF Block Plant. (NFL) WL Corridor Bamboo	Khirgra (Bherifarma	25.000	Ha.	24° 14' 03""	84° 18"
12	Chatra (N)	SMC RDF Block Plant. (FL)	Arugra	50.000	Ha.	24° 15' 23.75"	85° 01' 55.93"
12	Chatra (N)	RDF Block Plant. (FL)	Lukoiya	50.000	Ha.	24° 10'07.78"	84° 36' 06.62"
12	Chatra (N)	Silviculture	Joldiha	50.000	Ha.	24° 17' 05.5"	84° 36' 26.4"
12	Chatra (N)	Silviculture	Baratara	50.000	Ha.	24° 16' 34.60"	84° 57' 45.90"
	Total		---	225.000	---	---	---
13	Chatra (S)	RDF Block Plant. (NFL) WL Corridor Bamboo	Bandrchua	25.000	Ha.	---	---
13	Chatra (S)	SMC RDF Block Plant. (FL)	---	31.000	Ha.	---	---
13	Chatra (S)	SMC RDF Block Plant. (FL)	---	10.000	Ha.	---	---
13	Chatra (S)	SMC RDF Block Plant. (FL)	---	9.000	Ha.	---	---
13	Chatra (S)	RDF Block Plant. (FL)	Tonatanda	50.000	Ha.	---	---
13	Chatra (S)	Silviculture	Tungun	50.000	Ha.		
13	Chatra (S)	Silviculture	Nawadih	50.000	Ha.		
	Total		---	225.000	---	---	---
14	Hazaribag (E)	SMC RDF Block Plant. (FL)	Turiwar	25.000	Ha.	23°58'35.38"N	85°31'19.63"E
14	Hazaribag (E)	SMC RDF Block Plant. (FL)	Uchaghna	25.000	Ha.	23°58'35.96"N	85°51'35.24"E
14	Hazaribag (E)	RDF Block Plant. (FL)	Purnidih	50.000	Ha.	24° 9.921'N	86° 1.687'E
14	Hazaribag (E)	Silviculture	Gurhet	50.000	Ha.		
14	Hazaribag (E)	Silviculture	Tisari	50.000	Ha.		
	Total		---	200.000	---	---	---
15	Hazaribag (W)	RDF Block Plant. (NFL) WL Corridor Bamboo	Adar/Lati	25.000	Ha.	---	---

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of NPV (4th Year maintenance) Activities during 2025-26					
		Items of Work	Name of Site	Area (ha./No.)		GPS Co-ordinates	
						Latitude	Longitude
1	2	3		4		5	6
15	Hazaribag (W)	SMC RDF Block Plant. (FL)	Lewada	25.000	Ha.	N 24°11'40.00"	E 85°40'20.00"
15	Hazaribag (W)	SMC RDF Block Plant. (FL)	Tobar	25.000	Ha.	N 24°11'14"	E 085°10'1"
15	Hazaribag (W)	RDF Block Plant. (FL)	Chhahramo	50.000	Ha.	N 24°15'20.00"	E 85°39'40.00"
15	Hazaribag (W)	Silviculture	Sarauya	50.000	Ha.	N24°12'47.00"	E85°15'33.00"
15	Hazaribag (W)	Silviculture	Madhgopali	50.000	Ha.	N24°23'11.00"	E85°06'11.3"
	Total		---	225.000	---	---	---
16	Koderma	SMC RDF Block Plant. (FL)	Karmatri	25.000	Ha.	---	---
16	Koderma	SMC RDF Block Plant. (FL)	Kanikend	25.000	Ha.	---	---
16	Koderma	RDF Block Plant. (FL)	Janpur	25.000	Ha.	---	---
16	Koderma	RDF Block Plant. (FL)	Udalo	25.000	Ha.	---	---
16	Koderma	Silviculture	Janpur	35.000	Ha.		
16	Koderma	Silviculture	Ratnasota	35.000	Ha.		
16	Koderma	Silviculture	Kauri	30.000	Ha.		
	Total		---	200.000	---	---	---
17	Chaibasa	RDF Block Plant. (NFL) WL Corridor Bamboo	Siyaljoda, Gitilpi	25.000	Ha.	N22°06'28.10"	E85°36'35.60"
17	Chaibasa	SMC RDF Block Plant. (FL)	Baliyaposi, Bichaburu	25.000	Ha.	N22°08'28.04"	E85°46'44.74"
17	Chaibasa	Silviculture	Dubila	50.000	Ha.	N22°16'49.58"	E85°57'09.35"
17	Chaibasa	Silviculture	Burusiringsiya	50.000	Ha.	N22°20'34"	E85°40'53"
	Total		---	150.000	---	---	---
18	Jamshedpur	RDF Block Plant. (NFL) WL Corridor Bamboo	Jugshol	25.000	Ha.	22° 19' 22.3"	86° 46' 57.1"
18	Jamshedpur	SMC RDF Block Plant. (FL)	Belajuri	50.000	Ha.	22° 44' 37.80"	86° 21' 22.51"
18	Jamshedpur	RDF Block Plant. (FL)	Paharpur, Laupara	50.000	Ha.	22° 19' 12.4" 22° 18' 70.5"	86° 32' 68.9" 86° 31' 90.2"
18	Jamshedpur	Silviculture	Arjunbera	50.000	Ha.	22° 19' 24.09"	86° 34' 59.9"
18	Jamshedpur	Silviculture	Budhraysai, Tetlakocha, Jamwad	50.000	Ha.	22° 41' 7.2" 22° 40' 20.2" 22° 40' 41.0"	86° 35' 31.1" 86° 35' 33.5" 86° 35' 10.4"
18	Jamshedpur	Silviculture	Gohaldangra	50.000	Ha.	22° 23' 18.7" 22° 23' 03.3"	86° 39' 09.5" 86° 39' 16.2"
18	Jamshedpur	Silviculture	Kanyaluka	50.000	Ha.	22° 28' 41.1"	86° 30' 40.1"
18	Jamshedpur	Silviculture	Bamndih, Buangdihi	50.000	Ha.	22° 26' 98.54"	86° 37' 29.07"
18	Jamshedpur	Bamboo	Chapri, Raghunathpur, Barajuri	25.000	Ha.	22° 31' 0.9" 22° 30' 58.0"	86° 33' 59.0" 86° 34' 15.0"
18	Jamshedpur	Bamboo	Nagrinala, Matiabandhi, Jaipur	30.000	Ha.	22° 32' 15.35" 22° 32' 56.89" 22° 31' 56.16"	86° 37' 38.29" 86° 36' 59.12" 86° 37' 36.89"
18	Jamshedpur	Bamboo	Burudih, Charchakka	45.000	Ha.	22° 31' 09" 22° 30' 58"	86° 33' 39" 86° 34' 15"
	Total		---	475.000	---	---	---
19	Kolhan	SMC RDF Block Plant. (FL)	Ganmor PF (Ghaghra)	25.000	Ha.	N 220 25'36.8"	E 850 13' 28.28"
19	Kolhan	Silviculture	Thakuragutu PF	50.000	Ha.	N 220 39' 06.00"	E 850 42' 58.00"
19	Kolhan	Silviculture	Dimbuli RF (Kamarbera)	50.000	Ha.	N 220 21' 54.63"	E 850 15' 6.83"
19	Kolhan	Silviculture	Leda -4 (Rumkut)	50.000	Ha.	N 220 28' 46.79"	E 850 22' 13.83"
19	Kolhan	Silviculture	Leda -4 (Katkara)	50.000	Ha.	N 220 28' 22"	E 850 22' 43"
19	Kolhan	Silviculture	Panta PF (Anandpur PF)	40.000	Ha.	N 220 28' 59"	E 850 18' 01"
	Total		---	265.000	---	---	---
20	Porahat	RDF Block Plant. (NFL) WL Corridor Bamboo	Jhumpura	24.950	Ha.	---	---
20	Porahat	Silviculture	Bera (Jarakel)	50.000	Ha.	22°15'52.93"	85°22'57.95"
20	Porahat	Silviculture	Chodarppa	50.000	Ha.	22°24'49.10"	85°08'13.20"
20	Porahat	Bamboo		25.000	Ha.		
	Total		---	149.950	---	---	---
21	Saraikela	SMC RDF Block Plant. (FL)	Bhalukphadi	50.000	Ha.	---	---
21	Saraikela	RDF Block Plant. (FL)	Chatrga	50.000	Ha.	---	---
21	Saraikela	Silviculture	Hutup	50.000	Ha.	N23°00'0.46"	E85°53'33.32"
21	Saraikela	Silviculture	Dori	50.000	Ha.	N22°49'03.6"	E85°48'43.9"
21	Saraikela	Silviculture	Barabinda	50.000	Ha.	N22°34'05"	E85°43'17.9"
21	Saraikela	Silviculture	Barakadl	50.000	Ha.	N22°58'50.92"	E85°59'34.25"
	Total		---	300.000	---	---	---
22	Saranda	Silviculture	Tirilposi	50.000	Ha.	---	---
22	Saranda	Silviculture	Kundlibad	50.000	Ha.	---	---
	Total		---	100.000	---	---	---
23	Garhwa (N)	SMC RDF Block Plant. (FL)	---	31.000	Ha.	---	---
23	Garhwa (N)	SMC RDF Block Plant. (FL)	---	10.000	Ha.	---	---
23	Garhwa (N)	SMC RDF Block Plant. (FL)	---	9.000	Ha.	---	---
23	Garhwa (N)	RDF Block Plant. (FL)	---	31.000	Ha.	---	---
23	Garhwa (N)	RDF Block Plant. (FL)	---	10.000	Ha.	---	---
23	Garhwa (N)	RDF Block Plant. (FL)		9.000	Ha.		
23	Garhwa (N)	Silviculture		50.000	Ha.		
23	Garhwa (N)	Silviculture		50.000	Ha.		
23	Garhwa (N)	Bamboo		25.000	Ha.		
	Total		---	225.000	---	---	---

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of NPV (4th Year maintenance) Activities during 2025-26					
		Items of Work	Name of Site	Area (ha./No.)		GPS Co-ordinates	
						Latitude	Longitude
1	2	3		4		5	6
24	Garhwa (S)	SMC RDF Block Plant. (FL)	Chutiya	50.000	Ha.	---	---
24	Garhwa (S)	RDF Block Plant. (FL)	Harta	50.000	Ha.	---	---
24	Garhwa (S)	Silviculture	Masra	50.000	Ha.		
24	Garhwa (S)	Silviculture	Gariya	50.000	Ha.		
	Total		---	200.000	---	---	---
25	Latehar	SMC RDF Block Plant. (FL)	Bhageya	50.000	Ha.	---	---
25	Latehar	RDF Block Plant. (FL)	Aragundi	50.000	Ha.	---	---
25	Latehar	Silviculture	Lundi	50.000	Ha.		
25	Latehar	Silviculture	Amjhariya	50.000	Ha.		
	Total		---	200.000	---	---	---
26	Medininagar	SMC RDF Block Plant. (FL)	---	50.000	Ha.	---	---
26	Medininagar	RDF Block Plant. (FL)	---	50.000	Ha.	---	---
26	Medininagar	Silviculture	---	50.000	Ha.	---	---
26	Medininagar	Silviculture	---	50.000	Ha.	---	---
	Total		---	200.000	---	---	---
27	Gumla	RDF Block Plant. (NFL) WL Corridor Bamboo	Puto, Bandri	25.000	Ha.	---	---
27	Gumla	SMC RDF Block Plant. (FL)	Lonhda	50.000	Ha.	N-23°08'42"	E-84°04'32"
27	Gumla	RDF Block Plant. (FL)	Barkni	20.000	Ha.	N-23°13'16"	E-84°26'51"
27	Gumla	RDF Block Plant. (FL)	Tirra	30.000	Ha.	N-23°52'34.0"	E-84°51'19.2"
27	Gumla	Silviculture	Dhunsera	25.000	Ha.	N 22°56'00.5"	E-84°50'28.5"
27	Gumla	Silviculture	Kurum	25.000	Ha.	N-22°47'17.1"	E-84°50'21.1"
27	Gumla	Silviculture	Jirmi	50.000	Ha.	N-23°09'09"	E-84°21'41"
	Total		---	225.000	---	---	---
28	Khunti	RDF Block Plant. (NFL) WL Corridor Bamboo	Kherkhai	15.000	Ha.	---	---
28	Khunti	RDF Block Plant. (NFL) WL Corridor Bamboo	Sungi	10.000	Ha.	---	---
28	Khunti	SMC RDF Block Plant. (FL)	Hesadih	50.000	Ha.	23°7'6.17"	085°51'16.34"
28	Khunti	RDF Block Plant. (FL)	Kombo	50.000	Ha.	23°17'58.18"	085°41'39.10"
28	Khunti	Silviculture	Kubasal	50.000	Ha.	22°58'04"	085°48'47"
28	Khunti	Silviculture	Hesadih	50.000	Ha.	23°7'6.17"	085°51'16.34"
	Total		---	225.000	---	---	---
29	Lohardaga	RDF Block Plant. (NFL) WL Corridor Bamboo	Bejwali	10.000	Ha.	---	---
29	Lohardaga	SMC RDF Block Plant. (FL)	Lapu	50.000	Ha.	23°27'48"N	84°20'26"E
29	Lohardaga	RDF Block Plant. (FL)	Aara	50.000	Ha.	23.551266N	84.629918E
29	Lohardaga	Silviculture	Salauya	50.000	Ha.		
29	Lohardaga	Silviculture	Katiya	50.000	Ha.	23°52'80.60"N	84°43'04.39"E
	Total		---	210.000	---	---	---
30	Ranchi	SMC RDF Block Plant. (FL)	Maheshpur	50.000	Ha.	---	---
30	Ranchi	RDF Block Plant. (FL)	Hesalong	40.000	Ha.	---	---
30	Ranchi	Silviculture	Kanshidih	40.000	Ha.	---	---
30	Ranchi	Silviculture	Burmu	30.000	Ha.		
30	Ranchi	Silviculture	Patakoi	30.000	Ha.		
	Total		---	190.000	---	---	---
31	Simdega	RDF Block Plant. (NFL) WL Corridor Bamboo	Labdera	25.000	Ha.	---	---
31	Simdega	SMC RDF Block Plant. (FL)	Tanser	50.000	Ha.	---	---
31	Simdega	RDF Block Plant. (FL)	Palemunda	50.000	Ha.	---	---
31	Simdega	Silviculture	Ramjal	50.000	Ha.		
31	Simdega	Silviculture	Tingina	25.000	Ha.		
31	Simdega	Silviculture	Basen	25.000	Ha.		
	Total		---	225.000	---	---	---
32	PTR North	RDF Block Plant. (NFL) WL Corridor Bamboo	---	25.000	Ha.	---	---
32	PTR North	Silviculture	---	100.000	Ha.	---	---
	Total		---	125.000	---	---	---
33	PTR South	RDF Block Plant. (NFL) WL Corridor Bamboo	---	25.000	Ha.	---	---
33	PTR South	Silviculture	---	100.000	Ha.	---	---
	Total		---	125.000	---	---	---
34	Ele. Proj, JSR	Silviculture	Punsa-Brajpur P.F	50.000	Ha.	N-22°49'37"	E-086°16'53"
34	Ele. Proj, JSR	Silviculture	Dalapani P.F	50.000	Ha.	N-22°47'13"	E-086°23'56"
	Total		---	100.000	---	---	---
35	H'bag WL	Silviculture	---	100.000	Ha.	---	---
	Total		---	100.000	---	---	---
36	Ranchi WL	Silviculture	Bilinbera, Kpbja,Pojenga	100.000	Ha.	---	---
	Total		---	100.000	---	---	---
37	Deoghar SF	SMC RDF Block Plant. (FL)	---	15.000	Ha.	---	---
37	Deoghar SF	SMC RDF Block Plant. (FL)	---	15.000	Ha.	---	---
37	Deoghar SF	SMC RDF Block Plant. (FL)	---	10.000	Ha.	---	---
37	Deoghar SF	RDF Block Plant. (FL)	---	25.000	Ha.	---	---

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of NPV (4th Year maintenance) Activities during 2025-26					
		Items of Work	Name of Site	Area (ha./No.)		GPS Co-ordinates	
						Latitude	Longitude
1	2	3		4		5	6
37	Deoghar SF	RDF Block Plant. (FL)		13.000	Ha.	---	---
37	Deoghar SF	RDF Block Plant. (FL)		12.000	Ha.	---	---
	Total		---	90.000	---	---	---
38	Dumka SF	RDF Block Plant. (NFL) WL Corridor Bamboo	---	50.000	Ha.	---	---
38	Dumka SF	SMC RDF Block Plant. (FL)	---	25.000	Ha.	---	---
38	Dumka SF	SMC RDF Block Plant. (FL)	---	15.000	Ha.	---	---
38	Dumka SF	RDF Block Plant. (FL)		20.000	Ha.	---	---
38	Dumka SF	RDF Block Plant. (FL)		15.000	Ha.	---	---
38	Dumka SF	RDF Block Plant. (FL)		15.000	Ha.	---	---
38	Dumka SF	Silviculture		50.000	Ha.	---	---
38	Dumka SF	Silviculture		45.000	Ha.	---	---
	Total		---	235.000	---	---	---
39	Garhwa SF	SMC RDF Block Plant. (FL)	---	40.000	Ha.	---	---
39	Garhwa SF	RDF Block Plant. (FL)	---	50.000	Ha.	---	---
39	Garhwa SF	Silviculture	---	50.000	Ha.	---	---
39	Garhwa SF	Silviculture	---	50.000	Ha.	---	---
	Total		---	190.000	---	---	---
40	Hazaribag SF	SMC RDF Block Plant. (FL)	Konra	40.000	Ha.	---	---
40	Hazaribag SF	RDF Block Plant. (FL)	Alpito	25.000	Ha.	---	---
40	Hazaribag SF	RDF Block Plant. (FL)	Nachnawe	25.000	Ha.	---	---
40	Hazaribag SF	Silviculture	Bendi	50.000	Ha.	---	---
40	Hazaribag SF	Silviculture	Kurthiya	50.000	Ha.	---	---
	Total		---	190.000	---	---	---
42	Latehar SF	SMC RDF Block Plant. (FL)	---	35.000	Ha.	---	---
42	Latehar SF	RDF Block Plant. (FL)	---	50.000	Ha.	---	---
42	Latehar SF	Silviculture	---	50.000	Ha.	---	---
42	Latehar SF	Silviculture	---	50.000	Ha.	---	---
	Total		---	185.000	---	---	---
43	Adityapur SF	RDF Block Plant. (NFL) WL Corridor Bamboo	Charkpathr	15.000	Ha.	---	---
43	Adityapur SF	RDF Block Plant. (NFL) WL Corridor Bamboo	Gopalpur	35.000	Ha.	---	---
43	Adityapur SF	SMC RDF Block Plant. (FL)	Kalshimung	20.000	Ha.	---	---
43	Adityapur SF	SMC RDF Block Plant. (FL)	Katusholi	20.000	Ha.	---	---
43	Adityapur SF	RDF Block Plant. (FL)	Edbani	50.000	Ha.	---	---
43	Adityapur SF	Silviculture	Ghatdulmi	50.000	Ha.	---	---
43	Adityapur SF	Silviculture	Gunda	50.000	Ha.	---	---
43	Adityapur SF	Silviculture	Dumuriya	40.000	Ha.	---	---
43	Adityapur SF	Silviculture	Virbhanga	40.000	Ha.	---	---
	Total		---	320.000	---	---	---
44	Chaibasa SF	RDF Block Plant. (NFL) WL Corridor Bamboo	Bara Kuchiya, Dokatta, Dalki	50.000	Ha.	22° 27'3.38" 22° 24'15" 22° 27'10"	85° 42'58.27" 85° 42'53" 85° 43'35"
44	Chaibasa SF	SMC RDF Block Plant. (FL)	Gangimundi	40.000	Ha.	22° 20'48.2"	85° 46'24.5"
44	Chaibasa SF	RDF Block Plant. (FL)	Daubera	50.000	Ha.	22° 07'46.3"	85° 38'13.6"
44	Chaibasa SF	Silviculture	Buru Serengsiya	50.000	Ha.	22° 19'40"	85° 42'06"
	Total		---	190.000	---	---	---
45	Ranchi SF	RDF Block Plant. (NFL) WL Corridor Bamboo	Heslpidi	23.000	Ha.	23.581	85.203
45	Ranchi SF	RDF Block Plant. (NFL) WL Corridor Bamboo	Kochajara	27.000	Ha.	N -23° 21' 54"	E - 85° 49' 07"
45	Ranchi SF	SMC RDF Block Plant. (FL)	Lota	35.000	Ha.	N -23° 23' 23"	E - 85° 47' 29"
45	Ranchi SF	RDF Block Plant. (FL)	Marsko	50.000	Ha.	N -23° 05' 29"	E - 85° 02' 02"
45	Ranchi SF	Silviculture	Adal (अड़ाल)	100.000	Ha.	N -23° 20' 50"	E - 85° 45' 45"
	Total		---	235.000	---	23.581	85.203
46	Simdega SF	RDF Block Plant. (NFL) WL Corridor Bamboo	Pharasa, Banagutu	50.000	Ha.	22055'57.3" 22055'29.0"	84049'20.7" 84048'56.0"
46	Simdega SF	SMC RDF Block Plant. (FL)	Jamgai	40.000	Ha.	23021'18"	84030'57"
46	Simdega SF	RDF Block Plant. (FL)	Pomia	50.000	Ha.	22026'42"	84049'42"
46	Simdega SF	Silviculture	Sogra	35.000	Ha.	22010'20.13"	84039'43.42"
46	Simdega SF	Silviculture	Pomia	35.000	Ha.	22027'22"	84050'32"
46	Simdega SF	Silviculture	Salegutu	30.000	Ha.	22049.779'	84054.967'
	Total		---	240.000	---	---	---
	Grand Total			9,464.950	---	23.581	85.203

ABS				
Sl. No.	Items of Work	Area (Ha.)		
1	2	3		
1	RDF Block Plant. (NFL) WL Corridor Bamboo	734.950	Ha.	
2	SMC RDF Block Plant. (FL)	1,750.000	Ha.	
3	RDF Block Plant. (FL)	1,790.000	Ha.	
4	Silviculture	4,815.000	Ha.	
5	Bamboo	375.000	Ha.	

ANNEXURE- 30'B'

Jharkhand CAMPA

Name of Site and GPS Co-Ordinates of NPV (5th Year maintenance) Activities during 2025-26

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of NPV (5th Year maintenance) Activities during 2025-26				
		Items of Work	Name of Site	Area (ha.)	GPS Co-ordinates	
					Latitude	Longitude
1	2	3	4	5	6	7
1	Bokaro	RDF Block Plant. (FL)	Palu	30.000	N-23040'49"	E-85040'31"
1	Bokaro	RDF Block Plant. (FL)	Barkipunnu	70.000	N-23040'35"	E-85042'13"
1	Total	---	---	100.000	---	---
2	Dhanbad	RDF Block Plant. (FL)	Kansjor, Makratand	50.000	N- 23° 57' 48"	E- 86° 35' 55"
2	Dhanbad	RDF Block Plant. (FL)	Gopalpur	50.000	N- 23° 49' 32.76"	E- 86° 10' 30.94"
2	Total	---	---	100.000	---	---
3	Giridih (E)	RDF Block Plant. (FL)	Ratabahiyar	50.000	24°10'56.91"N	86°22'31.10"E
3	Giridih (E)	RDF Block Plant. (FL)	Ahrai	50.000	24°41'40.1"N	85°56'15.6"E
3	Total	---	---	100.000	---	---
4	Giridih (W)	RDF Block Plant. (FL)	Chitrdih	50.000	N 24°18'39.49"	N 24°18'39.49"
4	Giridih (W)	RDF Block Plant. (FL)	Phuchi	50.000	N 24°05'01"	N 24°05'01"
4	Total	---	---	100.000	---	---
5	Ramgarh	RDF Block Plant. (FL)	Raipura	50.000	23029'55.4"	85043'09.4"
5	Ramgarh	RDF Block Plant. (FL)	Siur, Sidhwarkala	50.000	23058'85"	85048'89"
5	Total	---	---	100.000	---	---
6	Deoghar	RDF Block Plant. (FL)	Bhoktadih	10.000	24030'04"	086036'41"
6	Deoghar	RDF Block Plant. (FL)	Garbhudih, Khairkhuti, Banpokharia	28.000	24055'55"	086045'28"
6	Deoghar	RDF Block Plant. (FL)	Nawadih	15.000	24019'37"	086049'37"
6	Deoghar	RDF Block Plant. (FL)	Sura	12.000	24017'29"	086045'34"
6	Deoghar	RDF Block Plant. (FL)	Gobarsala	8.000	24014'57"	086048'04"
6	Deoghar	RDF Block Plant. (FL)	Murabari	15.000	24037'49"	086053'87"
6	Deoghar	RDF Block Plant. (FL)	Paisarpur, Kendua	35.000	24041'40"	086059'78"
6	Deoghar	RDF Block Plant. (FL)	Dhab	25.000	24018'12"	086033'42"
6	Deoghar	RDF Block Plant. (FL)	Salaiya	10.000	24018'09"	086035'09"
6	Deoghar	RDF Block Plant. (FL)	Khamhardih	12.000	24026'84"	086030'47"
6	Deoghar	RDF Block Plant. (FL)	Uparbandhi	10.000	24011'13"	086047'84"
6	Deoghar	RDF Block Plant. (FL)	Santhaldih	20.000	2405'11"	086048'08"
6	Total	---	---	200.000	---	---
7	Dumka	RDF Block Plant. (FL)	Chhatupara	55.000	N-24° 11' 36"	E-87° 31' 53"
7	Dumka	RDF Block Plant. (FL)	Behrapahari	30.000	N-24° 08' 45"	E-87° 33' 41"
7	Dumka	RDF Block Plant. (FL)	Litiyapahar	50.000	N-24° 08' 36"	E-87° 02' 36"
7	Dumka	RDF Block Plant. (FL)	Dudhjol	40.000	N-24° 15' 24"	E-87° 29' 59"

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of NPV (5th Year maintenance) Activities during 2025-26				
		Items of Work	Name of Site	Area (ha.)	GPS Co-ordinates	
					Latitude	Longitude
1	2	3	4	5	6	7
7	Dumka	RDF Block Plant. (FL)	Kendpahari	25.000	N-24° 08' 40"	E-87° 19' 37"
7	Total	---	---	200.000	---	---
8	Godda	RDF Block Plant. (FL)	Diggibathan	30.000	N-24°47'49.75"	E-87°21'1.57"
8	Godda	RDF Block Plant. (FL)	Sindridol	45.000	N-24°39'03"	E-87°07'10"
8	Godda	RDF Block Plant. (FL)	Kamradol	40.000	N-24°39'59"	E-87°3'40"
8	Godda	RDF Block Plant. (FL)	Kurawan	30.000	N-24°39'14"	E-87°07'48"
8	Godda	RDF Block Plant. (FL)	Damma	10.000	N-24°40.663'	E-87°21.027'
8	Godda	RDF Block Plant. (FL)	Dullu, Bariyapur	20.000	N-240626315 N-240639412	E-87°362312 E-87°376302
8	Godda	RDF Block Plant. (FL)	Salptra	25.000	N-24044'25"	E-87°23'6"
8	Total	---	---	200.000	---	---
9	Jamtara	RDF Block Plant. (FL)	Rangashola	55.000	N- 23°51.55"	E- 86°56.13"
9	Jamtara	RDF Block Plant. (FL)	Patuashol	30.000	N- 23°51.44"	E- 87°3.22"
9	Jamtara	RDF Block Plant. (FL)	Badlpur	28.000	N- 24°03.46"	E- 086°32.16"
9	Jamtara	RDF Block Plant. (FL)	Raghunathpur	24.000	N- 24°03.29"	E- 086°36.1"
9	Jamtara	RDF Block Plant. (FL)	Boropahari	13.000	N- 24°03.54"	E- 086°36.39"
9	Total	---	---	150.000	---	---
10	Sahibganj	RDF Block Plant. (FL)	Chota Betauna	25.000	25°12'30"N	87°36'40"E
10	Sahibganj	RDF Block Plant. (FL)	Demchak Pahar	25.000	25°04'95.20"N	87°57'79.65"E
10	Sahibganj	RDF Block Plant. (FL)	Arbatto	25.000	25°10'11.90"N	87°41'34.32"E
10	Sahibganj	RDF Block Plant. (FL)	Chota Tegra	20.000	25°54'06.46"N	87°20'05.19"E
10	Sahibganj	RDF Block Plant. (FL)	Asanbona	20.000	25°10'50.29"N	87°41'37.77"E
10	Sahibganj	RDF Block Plant. (FL)	Barmasia	54.000	24°56'00"N	87°28'46.00"E
10	Sahibganj	RDF Block Plant. (FL)	Bara Tegra	31.000	24°54'23.53"N	87°43'24.23"E
10	Total	---	---	200.000	---	---
11	Chatra (N)	RDF Block Plant. (FL)	Phulwariya	35.000	24° 28.062"	84° 44.491"
11	Chatra (N)	RDF Block Plant. (FL)	Lipta	40.000	24° 16.252"	84° 31. 550"
11	Total	---	---	75.000	---	---
12	Chatra (S)	RDF Block Plant. (FL)	Sinduarikala	50.000	N 24°13'27"	E 85°04'29"
12	Total	---	---	50.000	---	---
13	Hazaribag (E)	RDF Block Plant. (FL)	Sonturpi	50.000	24° 06.177'N	85° 47.605'E
13	Hazaribag (E)	RDF Block Plant. (FL)	Ambadih	20.000	24° 7.677'N	85° 52.645'E
13	Hazaribag (E)	RDF Block Plant. (FL)	Karmba	30.000	24° 5.888'N	85° 51.777'E
13	Total	---	---	100.000	---	---
14	Hazaribag (W)	RDF Block Plant. (FL)	Tarwan	25.000	N 23.767723	E 85.100397
14	Hazaribag (W)	RDF Block Plant. (FL)	Maldih	25.000	N 23°47'7.28"	E 85°16'25.96"
14	Hazaribag (W)	RDF Block Plant. (FL)	Karma, Kewal	50.000	N 23°24'13"/ N 24.392277	E 85°17'17" / E 85.284939
14	Total	---	---	100.000	---	---

Sl. No.	Name of F. Div.	Name of Site and GPS Co-Ordinates of NPV (5th Year maintenance) Activities during 2025-26				
		Items of Work	Name of Site	Area (ha.)	GPS Co-ordinates	
					Latitude	Longitude
1	2	3	4	5	6	7
15	Koderma	RDF Block Plant. (FL)	Lemuiya	17.000	N 24.59741	E 85.69447
15	Koderma	RDF Block Plant. (FL)	Ratnsota	30.000	N 24.4700027	E 85.4804366
15	Koderma	RDF Block Plant. (FL)	Khairachaurahi Chattan	28.000	N 24.515753	E 85.390636
15	Koderma	RDF Block Plant. (FL)	Markchacho	25.000	N 24016'5149"	E 85050'2479"
15	Total	---	---	100.000	---	---
16	Garhwa (N)	RDF Block Plant. (FL)	Bishunia	40.000	24° 8' 30"N	83° 34' 10"E
16	Garhwa (N)	RDF Block Plant. (FL)	Khundra	35.000	24° 16' 16"N	83° 42' 2"E
16	Total	---	---	75.000	---	---
17	Garhwa (S)	RDF Block Plant. (FL)	Honhe Khudra	40.000	N- 24.004688°	E- 83.755249°
17	Garhwa (S)	RDF Block Plant. (FL)	Jonhi Khand	35.000	N- 23° 46' 29.01"	E- 83° 50' 28.07"
17	Total	---	---	75.000	---	---
18	Latehar	RDF Block Plant. (FL)	Korid	50.000	N 23°52'53.2"	E 84°27'17.92"
18	Latehar	RDF Block Plant. (FL)	Shanti	50.000	N 23°42'41.64"	E 84°54'33.12"
18	Total	---	---	100.000	---	---
19	Medininagar	RDF Block Plant. (FL)	Bedma	50.000	---	---
19	Total	---	---	50.000	---	---
20	Gumla	RDF Block Plant. (FL)	Jorag	30.000	N 22°58'55"	E 84°34'14"
20	Gumla	RDF Block Plant. (FL)	Nijama	20.000	N 23°7'55.95"	E 84°40'18.74"
20	Gumla	RDF Block Plant. (FL)	Chatmdag	50.000	N 23°13'43.14"	E 84°26'35.31"
20	Total	---	---	100.000	---	---
21	Khunti	RDF Block Plant. (FL)	Taimara	50.000	N - 23°11'24.93"	E - 085°30'03.99"
21	Total	---	---	50.000	---	---
22	Lohardaga	RDF Block Plant. (FL)	Ugra	50.000	23°20'22"N	84°39'31"E
22	Total	---	---	50.000	---	---
23	Ranchi	RDF Block Plant. (FL)	Danekera	35.000	23°9'21.052"	84°53'35.72"
23	Ranchi	RDF Block Plant. (FL)	Lawagain	50.000	23°15'46.866"	85°6'40.628"
23	Ranchi	RDF Block Plant. (FL)	Sadma	40.000	23°32'52.69"	85°22'40.99"
23	Ranchi	RDF Block Plant. (FL)	Pusu	25.000	23°33'30.38"	85°16'34.64"
23	Total	---	---	150.000	---	---
24	Simdega	RDF Block Plant. (FL)	Saripani	50.000	N-22042'15.59"	E-84036'19.03"
24	Total	---	---	50.000	---	---
	Grand Total	---		2,575.000	---	---

ABS			
Sl. No.	Items of Work	Area (Ha.)	
1	2	3	
1	RDF Block Plant. (FL)	2,575.000	Ha.

ANNEXURE- 30'C'

Jharkhand CAMPA

Name of Site and GPS Co-Ordinates of Permanent Nursery Activities during 2025-26

S.No.	Name of Forest Division	Name of Site	Area (in ha.)	GPS Co-ordinates	
				Latitude	Longitude
1	2	3	4	5	6
1	Bokaro	Chas	1.00	N-23^{0}36.441'	E-086010.243'
		Kharpitto	0.50	N-23^{0}36.451'	E-086010.243'
		Lalpania	0.50	N-23^{0}44.676'	E-085046.172'
		Gomia	0.50	N-23^{0}48.148'	E-085049.463'
		Bundu (Peterwar)	0.50	N-23^{0}36.926'	E-085050.420'
		Tandbalidih	1.00	N-23^{0}32.00.85'	E-085056.10.23'
		Total -	**4.00**		
2	Dhanbad	Amaghata	0.50	N 23^0 49.597	E 860 29.862
		Ghorathi	0.50	N 23^0 58.010	E 860 29.21.17
		Gadi Tundi	0.50	N 23^0 49.8.77"	E 860 11.24.31
		-	0.50	-	-
		Total -	**2.00**		
3	Giridih (E)	Jambad	1.00	N24°14'535"	E86°22'910"
		Total -	**1.00**		
4	Giridih (W)	Jamua	1.00	N-24^{0}21.33.83'	E-086009.08.58'
		Bandetanr (Jhanjh)	1.00	N-24^{0}19.101'	E-085056.016'
		Gardih	1.00	N-24^{0}19.101'	E-085056.016'
		Bishanpur	1.00	N-24^{0}23.28.08'	E-086007'48.86'
		Total -	**4.00**		
5	Ramgarh	Rajrappa	0.50	N-23^{0}35.323'	E-085040.242'
		Bhukunda	1.00	N-23^{0}38.573'	E-085021.349'
		Muramkala	0.50	N-23^{0}42.623'	E-085053.775'
		Purabdih	0.50	N-23^{0}30.290'	E-085044.945'
		Total -	**2.50**		
6	Deoghar	Burhai	0.50	24^0 01.107 N	850 23. 772 E
		Devipur	0.50	24^0 00.196 N	850 45. 749 E
		Khijuria	0.50	24^0 08.020 N	850 52. 388 E
		Phutabandh	0.50	24^0 09. 961 N	850 52. 744 E
		Karnibag	0.50		
		Total -	**2.50**		
7	Dumka	Bandarjori	1.00	N24°15'06.4"	E87°15'13.0"
		Total -	**1.00**		
8	Godda	Sarkanda	1.00	N 24^0 47.59.4"	E 860 12.39.6"
		Karmatanr	1.00	N 24^0 829054	E 860 317333
		Guria	1.00	N 25^0 01.21.43"	E 870 18'33.34"
		Total -	**3.00**		
9	Jamtara	Gaichand	1.00	22°957807"N	86°788236"E
		Total -	**1.00**		
10	Pakur	Durgapur	1.00	N24°37'864"	E86°49'025"
		Total -	**1.00**		
11	Sahibganj	Kalyani (Taljhari)	2.00	25°12'57.28"N	87°36'57.24"E
		Betauna	1.00	25°13'32.24"N	87°38'26.56"E
		Panchgarh	1.00		
		Total -	**4.00**		

S.No.	Name of Forest Division	Name of Site	Area (in ha.)	GPS Co-ordinates	
				Latitude	Longitude
1	2	3	4	5	6
12	Chatra (N)	Huntarganj	1.00	N 24^0 28' 212"	E 84 048 '310"
		Pratappur	0.50	N 24^0 18' 105"	E 84 037 '210"
		Rajpur	0.50	N 24^0 18' 101"	E 85001' 005"
		Total -	**2.00**		
13	Chatra (S)	Nagwan	1.00	N 24^0 12' 093"	E 84 053 '459"
		Gidhour	1.00	N 24^0 10'525"	E 85 000 '473"
		Bagra	1.00	N 24^0 02' 121"	E 85051'245"
		Total -	**3.00**		
14	Hazaribag (E)	Meru	1.00	24^0 01.107 N	850 23. 772 E
		Nawada	1.00	24^0 00.196 N	850 45. 749 E
		Karmba	1.00	24^0 08.020 N	850 52. 388 E
		Mandramo	1.00	24^0 09. 961 N	850 52. 744 E
		Total -	**4.00**		
15	Hazaribag (W)	Hazaribag Lake	1.00	N 24°00'42.16"	E 85°21'59.75"
		Deochanda	0.50	N 24°16'39.9"	E 85°23.020"
		Total -	**1.50**		
16	Koderma	Chaurahi	0.50	N 24^0 26.571	E 850 28.944
		Baiddih	0.50	N 24^0 44.966	E 850 45.829
		Bariardih	0.50	N 24^0 26.67	E 850 48.849
		Total -	**1.50**		
17	Chaibasa	Bidri	0.50	N22°21'38.66"	E85°50'54.31"
		Kuira	0.50	N22°14'1392"	E85°44'03.50"
		Total -	**1.00**		
18	Jamshedpur	Dighi 1	1.00	N-22^{0}28'14.0'	E-86043'15.9'
		Kakrisol	1.00	N-22^{0}38'509'	E-86026'467'
		Dumaria	0.50	N-22^{0}31'16.0'	E-86028'15.6'
		Dighi 2	0.50	N-22^{0}28'16'	E-86046'236'
		Total -	**3.00**		
19	Kolhan	Mahuldiha	0.50	N22°34'26.06"	E85°27'47.11"
			0.50		
20	Porahat	Kandeyang	1.00	N22°46'224"	E85°22'436"
		Total -	**1.00**		
21	Saraikela	Kandra	1.00	N22°50'47.89"	E86°02'57.38"
		Tetlo	1.00	N22°50'47.30"	E86°06'49.93"
		Total -	**2.00**		
22	Garhwa (S)	Serasam	0.50	N24°01'10"	E83°47'50"
		Total -	**0.50**		
23	Latehar	Tasatwar	0.50	N23°49'46.74"	E84°48'54.03"
		Total -	**0.50**		
24	Medininagar	Kundri	1.00	N24°05'21.22"	E84°26'7.77"
		Purushottampur	1.00	N24°29'75.94"	E84°26'13.85"
		Saguni	1.00	N24°17'46.62"	E84°17.0254"
		Chhtarpur	0.50	N24°22'14"	E84°11'19"
		Chhkrabhonga	0.50	N24°03'9.869"	E84°02'16.935"
		Total -	**4.00**		

S.No.	Name of Forest Division	Name of Site	Area (in ha.)	GPS Co-ordinates	
				Latitude	Longitude
1	2	3	4	5	6
25	Gumla	Pilkhimore, Sisai	1.00		
		Chainpur	1.00	N23°08'13.73"	E84°14'58.26"
		Deoki	1.00	N23°17'03.58"	E84°30'55.18"
		Koinara	1.00	N22°58'44.08"	E84°37'16.5"
		Total -	**4.00**		
26	Khunti	Kamanta	1.00	23°03'08.6"	85°17086
		Murllidih	1.00	23°02'38.59"	85°4019
		Total -	**2.00**		
27	Lohardaga	Baxidipa	0.50	23°24'4.00"N	84°40'11.2"E
		Kuru	0.50	23°32'357"N	84°49'298"E
		Total -	**1.00**		
28	Ranchi	Sidraul	1.00	23°561584	85°134913
		Dhurwa	1.00	23°301280	85°271440
		Mahilong	1.00	23°21'33"	85°25'53"
		Total -	**3.00**		
29	Simdega	Gotra	1.00	N22°38'12.96"	E84°29'29.42"
		Jokari	1.00	N22°40'27.4"	E84°34'05.2"
		Total -	**2.00**		
30	Deoghar SF	Pathra	1.00	N 24°14'02.6"	E 86°52'47.7"
		Sagarbhanga	1.00	N 24°14'13.3"	E 86°43'6.20"
		Total -	**2.00**		
31	Dumka SF	Gowasol	1.00	N 24^0 2' 43.7"	E 87025' 46.5"
		Kathikund	1.00	N $24^0$25'14.8"	E 870 9' 2.4"
		Amarpur	1.00	N 24^0 5' 50"	E 87 09 '42"
		Duladih	1.00		
		Total -	**4.00**		
32	Koderma SF	Koderma	0.50	N 24°28'44.5"	E 85°35'49.5"
		Lohadanda	1.00	N 24°23'42"	E 85°39'8.4"
		Paphara	1.00	N 24°21'237"	E 85°49'444"
		Total -	**2.50**		
33	Chaibasa SF	Gajidih	0.50	N 22°46'268"	E 85°38'839"
		Total -	**0.50**		
34	Ranchi SF	Tiril Dhurwa	1.00	N 23°18'12.8"	E 88°16'10.5"
		Ramdera	1.00	N 23°21'56.3"	E 85°48'25"
		Sundari	1.00		
		Total -	**3.00**		
35	Simdega SF	Kurdeg	1.00	N 22°33'730"	E 84°07'28.2"
		Total -	**1.00**		
36	Pl, Res & Eval	Barwe	1.00		
		Total -	**1.00**		
		Grand Total	**76.00**		

ANNEXURE- 30'D'

Jharkhand CAMPA

Name of Site and GPS Co-Ordinates of Hi-Tech nurseries Activities during 2025-26

Sl. No.	Name of Forest Division	Name of Site	Area (in ha.)	GPS Co-ordinates	
				Latitude	Longitude
1	2	3	4	5	6
1	Bokaro	Kharpitto	2.00	N 24°23'28.08"	E 86°07'48.86"
	Total -		2.00		
2	Dhanbad	Parsatand	2.00	N 23°59'38.70"	E 86°27'21.17"
	Total -		2.00		
3	Giridih (W)	Terariamo	2.00	N 24°23'28.08"	E 86°07'48.86"
	Total -		2.00		
4	Ramgarh	Mandu	2.00	N 23°48.10"	E 85°28.60"
	Total -		2.00		
5	Pakur	Durgapur	2.00	N24°37'869"	E86°49'025"
	Total -		2.00		
6	Sahibganj	Danwar (Borio)	2.00	25° 2'21.44"	87°34'23.49"E
	Total -		2.00		
7	Saraikela	Gutubera	2.00	N 22°50'27.79"	E 86°03'04.99"
	Total -		2.00		
8	Khunti	Katamkuku	2.00	23°3'1"N	85°41'6"E
	Total -		2.00		
9	Deoghar SF	Jharkhandi	2.00	N 24°25'32.9"	E 85°44'49.1"
	Total -		2.00		
10	Dumka SF	Duladih	2.00	N 23^{0}96'22"	E 86079'45"
		Sukhberia	2.00	N 23^{0}16'09.22"	E 8609'35'07"
	Total -		4.00		
11	Garhwa SF	Makri, Bhawanathpur	2.00	N 24°21'994"	E 83°33'745"
	Total -		2.00		
12	Hazaribag SF	Charwa Dam, Hazaribag	2.00	N 24°01'45.25"	E 85°18'41.39"
	Total -		2.00		
13	Koderma SF	Terariadih	2.00	N 24°21'48"	E 85°48'5.6"
	Total -		2.00		
14	Latehar SF	Komo	2.00	N 23^{0}44'155"	E 84032'618"
	Total -		2.00		
15	Adityapur SF	Karriya	2.00	N 22°02'995"	E 84°85'603"
	Total -		2.00		
16	Chaibasa SF	Basudeopur	2.00	N 22°04'597"	E 85°41'422"
	Total -		2.00		
17	Ranchi SF	Tiril Dhurwa	2.00	N 23°18'8"	E 85°16'14"
	Total -		2.00		
18	Simdega SF	Biru	2.00	N 22°40'51.6"	E 84°07'28.2"
		Kasir, Raidih	2.00	N 23°02259"	E 84°3536978"
	Total -		4.00		
	Grand Total		40.00		

ANNEXURE- 31'A'

Jharkhand CAMPA

Compensatory afforestation and other forestry related schemes carried out in the CA / PCA Plantation Year 2025-26

Sl. No.	Name of F. Div.	CA/ PCA				Total No. of Plants
		Block Plantation				
		Forest Land Plantation		Non Forest Land Plantation		
		Area (ha)	No. of plants	Area (ha)	No. of plants	
1	2	3	4	5	6	7
1	Bokaro	528.790	8,80,964	---	---	8,80,964
2	Dhanbad	50.000	83,300	---	---	83,300
3	Giridih (East)	1,555.960	25,28,686	---	---	25,28,686
4	Giridih (West)	50.000	83,300	---	---	83,300
5	Ramgarh	235.784	3,87,591	---	---	3,87,591
6	Deoghar	56.440	89,740	---	---	89,740
7	Dumka	55.652	92,716	---	---	92,716
8	Godda	50.000	83,300	---	---	83,300
9	Jamtara	50.000	83,300	---	---	83,300
10	Pakur	141.240	1,88,886	---	---	1,88,886
11	Sahibganj	53.240	86,540	---	---	86,540
12	Chatra (N)	174.000	2,89,884	---	---	2,89,884
13	Chatra (S)	464.000	7,73,024	---	---	7,73,024
14	Hbag (East)	165.000	1,98,300	---	---	1,98,300
15	Hbag (West)	501.730	6,32,752	18.200	18,200	6,50,952
16	Koderma	50.000	83,300	---	---	83,300
17	Chaibasa	50.000	83,300	---	---	83,300
18	Jamshedpur	50.000	83,300	---	---	83,300
19	Kolhan	50.000	83,300	---	---	83,300
20	Porahat	100.000	1,66,600	---	---	1,66,600
21	Saraikela	53.116	86,416	---	---	86,416
22	Saranda	170.000	2,83,220	---	---	2,83,220
23	Garhwa (N)	100.324	1,40,630	---	---	1,40,630
24	Garhwa (S)	50.000	83,300	---	---	83,300
25	Latehar	527.000	5,60,300	---	---	5,60,300
26	Medininagar	195.589	3,25,851	---	---	3,25,851
27	Gumla	63.420	1,05,658	---	---	1,05,658
28	Khunti	248.000	4,13,168	12.950	21,575	4,34,743
29	Lohardaga	50.000	83,300	198.430	2,35,799	3,19,099
30	Ranchi	333.110	5,54,961	---	---	5,54,961
31	Simdega	50.000	83,300	---	---	83,300
32	PTR (North)	---	---	---	---	---
	Grand Total	**6,272.395**	**97,02,188**	**229.580**	**2,75,574**	**99,77,762**

ANNEXURE- 31'B'

Jharkhand CAMPA

Compensatory afforestation and other forestry related schemes carried out in the

CA / PCA Plantation Year 2024-25

Sl. No.	Name of F. Div.	CA/ PCA Block Plantation				Total No. of Plants
		Forest Land Plantation		Non Forest Land Plantation		
		Area (ha)	No. of plants	Area (ha)	No. of plants	
1	2	3	4	5	6	7
1	Bokaro	---	---	---	---	---
2	Dhanbad	---	---	---	---	---
3	Giridih (East)	72.978	1,21,581	---	---	1,21,581
4	Giridih (West)	---	---	---	---	---
5	Ramgarh	---	2,06,822	---	---	2,06,822
6	Deoghar	12.636	21,052	---	---	21,052
7	Dumka	---	---	---	---	---
8	Godda	25.000	41,650	---	---	41,650
9	Jamtara	---	---	---	---	---
10	Pakur	---	---	---	---	---
11	Sahibganj	58.810	65,070	---	---	65,070
12	Chatra (N)	---	---	---	---	---
13	Chatra (S)	---	---	---	---	---
14	Hbag (East)	238.000	3,16,588	---	---	3,16,588
15	Hbag (West)	302.580	4,04,864	---	---	4,04,864
16	Koderma	---	---	---	---	---
17	Chaibasa	200.000	2,00,000	---	---	2,00,000
18	Jamshedpur	---	---	---	---	---
19	Kolhan	---	---	---	---	---
20	Porahat	---	---	---	---	---
21	Saraikela	---	---	---	---	---
22	Saranda	---	---	---	---	---
23	Garhwa (N)	---	---	---	---	---
24	Garhwa (S)	100.000	1,66,600	---	---	1,66,600
25	Latehar	342.000	3,42,000	---	---	3,42,000
26	Medininagar	---	---	---	---	---
27	Gumla	0.100	100	20.480	34,120	34,220
28	Khunti	---	---	---	---	---
29	Lohardaga	---	---	---	---	---
30	Ranchi	85.250	1,42,027	---	---	1,42,027
31	Simdega	---	---	---	---	---
32	PTR (North)	---	---	---	---	---
	Grand Total	**1,437.354**	**20,28,354**	**20.480**	**34,120**	**20,62,474**

ANNEXURE- 31'C'

Jharkhand CAMPA

Compensatory afforestation and other forestry related schemes carried out in the state in last five years from the CAMPA funds

CA / PCA Plantation Year 2023-24

Sl. No.	Name of F. Div.	CA/ PCA											Total No. of Plants
		Block Plantation				Linear Plantation					Silviculture		
		Forest Land Pl.		Non-Forest Land Pl.		Length (Km/Unit)			Gabion (No.)				
		Area (ha)	No. of Plants	Area (ha)	No. of Plants	Length (km)	Unit	No. of Plants	No.	No. of Plants	Area (ha)	No. of Plants	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Giridih (East)	---	---	---	---	20.018	134.000	1,29,578	---	---	---	---	1,29,578
2	Giridih (West)	84.464	1,40,717	---	---	4.940	52.000	50,284	---	---	---	---	1,91,001
3	Ramgarh	516.392	8,60,309	---	---	---	---	---	---	---	---	---	8,60,309
4	Deoghar	---	---	---	---	2.580	26.000	1,56,000	1,000	1,000	---	---	1,57,000
5	Godda	134.000	2,23,244	---	---	---	---	---	---	---	---	---	2,23,244
6	Sahibganj	9.300	15,494	---	---	---	---	---	---	---	---	---	15,494
7	Chatra (N)	124.000	2,06,584	---	---	11.973	119.730	1,15,779	---	---	---	---	3,22,363
8	Chatra (S)	438.080	7,29,841	---	---	---	---	---	---	---	---	---	7,29,841
9	Hbag (West)	444.420	4,44,420	---	---	---	---	---	---	---	---	---	4,44,420
10	Koderma	---	---	---	---	---	---	---	---	---	200.000	40,000	40,000
11	Chaibasa	103.000	1,03,000	---	---	---	---	---	---	---	---	---	1,03,000
12	Porahat	---	---	28.160	46,915	---	---	---	---	---	---	---	46,915
13	Saraikela	10.500	17,493	---	---	---	---	---	---	---	---	---	17,493
14	Garhwa (S)	266.000	4,43,156	---	---	---	---	---	---	---	---	---	4,43,156
15	Latehar	47.000	47,000	---	---	---	---	---	---	---	---	---	47,000
16	Medininagar	74.000	1,23,284	---	---	---	---	---	---	---	---	---	1,23,284
17	Khunti	271.024	4,51,526	3.497	5,826	---	---	---	---	---	---	---	4,57,352
18	Ranchi	19.000	31,654	---	---	22.090	83.040	80,300	---	---	---	---	1,11,954

Sl. No.	Name of F. Div.	CA/ PCA											Total No. of Plants
		Block Plantation				Linear Plantation					Silviculture		
		Forest Land Pl.		Non-Forest Land Pl.		Length (Km/Unit)			Gabion (No.)				
		Area (ha)	No. of Plants	Area (ha)	No. of Plants	Length (km)	Unit	No. of Plants	No.	No. of Plants	Area (ha)	No. of Plants	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
19	Simdega	217.000	2,17,000	---	---	---	---	---	---	---	---	---	2,17,000
	Grand Total	2,758.180	40,54,722	31.657	52,741	61.601	414.770	5,31,941	1,000	1,000	200.000	40,000	46,80,403

ANNEXURE- 31'D'

Jharkhand CAMPA

Compensatory afforestation and other forestry related schemes carried out in the state in last five years from the CAMPA funds

CA / PCA Plantation Year 2022-23

Sl. No.	Name of F. Div.	CA/ PCA											Total No. of Plants
		Block Plantation				Linear Plantation					Silviculture		
		Forest Land Pl.		Non-Forest Land Pl.		Length (K.M./Unit)			Gabion (No.)				
		Area (ha)	No. of Plants	Area (ha)	No. of Plants	Length (km)	Unit	No. of Plants	No. (gab)	No. of Plants	Area (ha)	No. of Plants	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Bokaro	252.083	4,19,970	---	---	---	---	---	8,750	8,750	210.000	42,000	4,70,720
2	Dhanbad	12.860	21,425	---	---	---	---	---	---	---	---	---	21,425
3	Giridih (East)	164.150	2,73,474	213.350	3,55,441	---	---	---	---	---	---	---	6,28,915
4	Giridih (West)	---	---	---	---	9.576	36.000	34,812	---	---	---	---	34,812
5	Ramgarh	137.290	2,28,725	---	---	1.059	12.480	12,068	3,830	3,830	---	---	2,44,623
6	Deoghar	65.917	1,09,818	---	---	2.583	22.540	6,762	500	500	---	---	1,17,080
7	Dumka	---	---	---	---	---	---	---	---	---	---	---	---
8	Godda	26.380	43,949	---	---	6.000	60.000	1,80,000	---	---	---	---	2,23,949
9	Jamtara	---	---	---	---	---	---	---	---	---	---	---	---
10	Pakur	---	---	---	---	---	---	---	---	---	---	---	---
11	Sahibganj	---	---	---	---	---	---	---	---	---	---	---	---
12	Chatra (N)	---	---	---	---	---	---	---	---	---	---	---	---
13	Chatra (S)	581.430	9,68,662	---	---	---	---	---	---	---	---	---	9,68,662
14	Hbag (East)	54.996	54,996	---	---	---	---	---	---	---	---	---	54,996
15	Hbag (West)	150.000	1,83,300	---	---	21.678	119.500	1,31,557	---	---	---	---	3,14,857
16	Koderma	12.582	20,961	0.405	675	---	---	---	---	---	200	40,000	61,636
17	Chaibasa	---	---	---	---	---	---	---	---	---	---	---	---
18	Jamshedpur	603.420	10,05,298	187.040	3,11,609	27.552	240.890	2,32,941	---	---	---	---	15,49,847
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---
20	Porahat	---	---	---	---	---	---	---	---	---	---	---	---
21	Saraikela	155.160	2,25,197	---	---	---	---	---	---	---	---	---	2,25,197
22	Saranda	80.000	1,33,280	---	---	---	---	---	---	---	---	---	1,33,280
23	Garhwa (N)	10.000	16,660	---	---	---	---	---	---	---	---	---	16,660
24	Garhwa (S)	50.000	83,300	---	---	---	---	---	---	---	---	---	83,300
25	Latehar	100.000	1,00,000	---	---	---	---	---	---	---	---	---	1,00,000
26	Medininagar	---	---	---	---	---	---	---	---	---	---	---	---
27	Gumla	---	---	---	---	---	---	---	---	---	---	---	---
28	Khunti	---	---	---	---	---	---	---	---	---	---	---	---
29	Lohardaga	---	---	---	---	---	---	---	---	---	---	---	---
30	Ranchi	42.330	70,522	3.440	5,731	3.600	36.000	34,812	---	---	---	---	1,11,065
31	Simdega	---	---	---	---	---	---	---	---	---	---	---	---
32	PTR North	300.000	3,00,000	---	---	---	---	---	5,000	5,000	---	---	3,05,000
	Grand Total	**2,798.598**	**42,59,536**	**404.235**	**6,73,456**	**72.048**	**527.410**	**6,32,951**	**18,080**	**18,080**	**410.000**	**82,000**	**56,66,023**

ANNEXURE- 31'E'

Jharkhand CAMPA

Compensatory afforestation and other forestry related schemes carried out in the state in last five years from the CAMPA funds

CA / PCA Plantation Year 2021-22

Sl. No.	Name of F. Div.	Block Plantation				Linear Plantation					Silviculture		Total No. of Plants planted
		Forest Land Pl.		Non-Forest Land Pl.		Length (Km)			Gabion (No.)				
		Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted	Length (km)	Unit	No. of Plants planted	No. (gab)	No. of Plants planted	Area (ha)	No. of Plants planted	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Bokaro	241.000	4,01,506	---	---	---	---	---	---	---	---	---	4,01,506
2	Dhanbad	---	---	---	---	---	---	---	---	---	---	---	---
3	Giridih (East)	805.589	13,42,111	---	---	31.470	183.000	2,06,960	---	---	---	---	15,49,071
4	Giridih (West)	16.962	28,259	---	---	---	---	---	---	---	---	---	28,259
5	Ramgarh	18.038	30,051	---	---	---	---	---	---	---	---	---	30,051
6	Deoghar	450.046	7,49,777	---	---	15.512	121.742	1,17,725	---	---	---	---	8,67,501
7	Dumka	120.000	1,59,960	15.463	25,761	1.858	20.640	19,959	720	720	---	---	2,06,400
8	Godda	357.000	5,34,822	---	---	---	---	---	---	---	---	---	5,34,822
9	Jamtara	5.750	9,580	---	---	---	---	---	---	---	---	---	9,580
10	Pakur	---	---	---	---	---	---	---	---	---	---	---	---
11	Sahibganj	24.000	39,984	---	---	11.232	48.000	46,416	---	---	---	---	86,400
12	Chatra (N)	---	---	---	---	---	---	---	---	---	---	---	---
13	Chatra (S)	120.000	1,99,920	---	---	---	---	---	---	---	---	---	1,99,920
14	Hbag (East)	22.000	22,000	---	---	---	---	---	---	---	---	---	22,000
15	Hbag (West)	486.140	5,19,440	---	---	11.000	---	22,000	---	---	---	---	5,41,440
16	Koderma	---	---	---	---	17.500	---	35,000	---	---	160	32,000	67,000
17	Chaibasa	25.000	41,650	---	---	---	---	---	---	---	---	---	41,650
18	Jamshedpur	---	---	---	---	---	---	---	---	---	---	---	---
19	Kolhan	---	---	---	---	---	---	---	---	---	---	---	---
20	Porahat	72.000	99,972	---	---	---	---	---	---	---	---	---	99,972
21	Saraikela	28.860	28,860	---	---	---	---	---	---	---	---	---	28,860
22	Saranda	---	---	---	---	---	---	---	---	---	---	---	---
23	Garhwa (N)	---	---	---	---	---	---	---	---	---	---	---	---
24	Garhwa (S)	---	---	---	---	---	---	---	---	---	---	---	---
25	Latehar	200.000	2,00,000	---	---	---	---	---	---	---	---	---	2,00,000
26	Medininagar	---	---	---	---	---	---	---	---	---	---	---	---
27	Gumla	76.510	1,17,136	---	---	---	---	---	---	---	---	---	1,17,136
28	Khunti	46.000	76,636	---	---	---	---	---	---	---	---	---	76,636
29	Lohardaga	---	---	---	---	---	---	---	---	---	---	---	---
30	Ranchi	26.500	44,149	---	---	---	---	---	---	---	---	---	44,149
31	Simdega	70.000	70,000	---	---	---	---	---	---	---	---	---	70,000
32	PTR North	98.000	98,000	---	---	---	---	---	---	---	2,000	4,00,000	4,98,000
	Grand Total	**3,309.395**	**48,13,812**	**15.463**	**25,761**	**88.572**	**373.382**	**4,48,059**	**720**	**720**	**2,160**	**4,32,000**	**57,20,353**

ANNEXURE- 31'F'

Jharkhand CAMPA

Compensatory afforestation and other forestry related schemes carried out in the state in last five years from the CAMPA funds

NPV Plantation of last five Year

Sl. No.	Name of F. Div.	FY 2014-15		FY 2015-16					FY 2016-17					FY 2017-18		
		Afforestation & Soil conservation		Afforestaion & Soil Conservation		Linear Gabion Plantation		Total No. of Plants planted	Afforestation & Soil Conservation)		Linear Gabion Plantation		Total No. of Plants planted	Afforestation & Soil Conservation)		NR, Silviculture & SMC Without Plantation
		Area (ha)	No. of Plants planted	Physical	No. of Plants planted	No. of Gabion	No. of Plants planted		Physical	No. of Plants planted	No. of Gabion	No. of Plants planted		Physical	No. of Plants planted	Area (ha)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Bokaro	75.00	1,24,950	150.000	2,49,900	---	---	2,49,900	150.000	2,49,900	---	---	2,49,900	100.000	1,66,600	50.00
2	Dhanbad	125.00	2,08,250	150.000	2,49,900	---	---	2,49,900	150.000	2,49,900	---	---	2,49,900	100.000	1,66,600	50.00
3	Giridih (E)	125.00	2,08,250	150.000	2,49,900	---	---	2,49,900	150.000	2,49,900	---	---	2,49,900	100.000	1,66,600	50.00
4	Giridih (W)	275.00	4,58,150	300.000	4,99,800	---	---	4,99,800	300.000	4,99,800	---	---	4,99,800	100.000	1,66,600	50.00
5	Ramgarh	125.00	2,08,250	100.000	1,66,600	---	---	1,66,600	75.000	1,24,950	---	---	1,24,950	---	---	50.00
6	Deoghar	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
7	Dumka	---	---	---	---	---	---	---	150.000	2,15,940	---	---	2,15,940	100.000	1,00,000	50.00
8	Godda	125.00	---	120.000	1,99,920	---	---	1,99,920	135.000	2,24,910	---	---	2,24,910	100.000	1,66,600	50.00
9	Jamtara	---	---	150.000	2,49,900	---	---	2,49,900	---	---	---	---	---	100.000	1,66,600	50.00
10	Pakur	---	---	---	---	---	---	---	30.000	49,980	---	---	49,980	---	---	50.00
11	Sahibganj	15.00	24,990	---	---	---	---	---	120.000	1,99,920	---	---	1,99,920	---	---	---
12	Chatra (N)	225.00	3,74,850	245.000	4,08,170	---	---	4,08,170	250.000	4,16,500	---	---	4,16,500	100.000	1,66,600	50.00
13	Chatra (S)	225.00	3,74,850	200.000	3,33,200	---	---	3,33,200	250.000	4,16,500	---	---	4,16,500	100.000	1,66,600	50.00
14	Hazaribag (E)	175.00	2,91,550	200.000	3,33,200	---	---	3,33,200	200.000	3,33,200	---	---	3,33,200	100.000	1,66,600	---
15	Hazaribag (W)	225.00	3,74,850	240.000	3,99,840	---	---	3,99,840	200.000	3,33,200	---	---	3,33,200	100.000	1,66,600	50.00
16	Koderma	175.00	2,91,550	200.000	3,33,200	---	---	3,33,200	185.000	3,08,210	---	---	3,08,210	25.000	41,650	---
17	Chaibasa	125.00	2,08,250	150.000	2,49,900	---	---	2,49,900	50.000	83,300	---	---	83,300	---	---	50.00
18	Jamshedpur	225.00	3,74,850	200.000	3,33,200	---	---	3,33,200	250.000	4,16,500	---	---	4,16,500	200.000	2,33,300	50.00
19	Kolhan	60.00	99,960	150.000	2,49,900	---	---	2,49,900	---	---	---	---	---	---	---	---
20	Porahat	125.00	2,08,250	---	---	---	---	---	---	---	---	---	---	---	---	50.00
21	Saraikela	150.00	2,49,900	100.000	1,66,600	---	---	1,66,600	150.000	2,49,900	---	---	2,49,900	100.000	1,66,600	50.00
22	Saranda	60.00	99,960	150.000	2,49,900	---	---	2,49,900	---	---	---	---	---	---	---	50.00
23	Garhwa (N)	40.00	66,640	50.000	83,300	---	---	83,300	100.000	1,66,600	---	---	1,66,600	50.000	83,300	---
24	Garhwa (S)	125.00	2,08,250	100.000	1,66,600	---	---	1,66,600	140.000	2,33,240	---	---	2,33,240	50.000	50,000	---
25	Latehar	175.00	2,91,550	170.000	2,83,220	---	---	2,83,220	100.000	1,66,600	---	---	1,66,600	100.000	1,00,000	---
26	Medininagar	175.00	2,91,550	150.000	2,49,900	---	---	2,49,900	90.000	1,49,940	---	---	1,49,940	100.000	1,00,000	---
27	Gumla	175.00	2,91,550	125.000	2,08,250	---	---	2,08,250	100.000	1,10,000	---	---	1,10,000	30.000	30,000	---
28	Khunti	---	---	110.000	1,83,260	---	---	1,83,260	120.000	1,65,960	---	---	1,65,960	69.000	69,000	---
29	Lohardaga	125.00	2,08,250	125.000	2,08,250	---	---	2,08,250	50.000	55,000	---	---	55,000	100.000	1,10,000	---
30	Ranchi	225.00	3,74,850	250.000	4,16,500	3,200	3,200	4,19,700	213.000	2,34,300	1,360	1,360	2,35,660	100.000	1,00,000	---
31	Simdega	125.00	2,08,250	123.000	2,04,918	---	---	2,04,918	170.000	1,87,000	---	---	1,87,000	70.000	70,000	---

Sl. No.	Name of F. Div.	FY 2014-15		FY 2015-16					FY 2016-17					FY 2017-18		
		Afforestation & Soil conservation		Afforestaion & Soil Conservation		Linear Gabion Plantation		Total No. of Plants planted	Afforestation & Soil Conservation)		Linear Gabion Plantation		Total No. of Plants planted	Afforestation & Soil Conservation)		NR, Silviculture & SMC Without Plantation
		Area (ha)	No. of Plants planted	Physical	No. of Plants planted	No. of Gabion	No. of Plants planted		Physical	No. of Plants planted	No. of Gabion	No. of Plants planted		Physical	No. of Plants planted	Area (ha)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
32	PTR (N)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
33	PTR (S)	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
34	Ele. Proj, JSR	---	---	---	---	---	---	---	---	---	---	---	---	20.000	33,320	---
35	H'bag WL	---	---	100.000	1,66,600	---	---	1,66,600	---	---	---	---	---	---	---	---
36	Ranchi WL	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
37	Deoghar SF	60.00	99,960	106.000	1,76,596	---	---	1,76,596	15.000	24,990	---	---	24,990	27.500	45,815	---
38	Dumka SF	250.00	4,16,500	332.000	5,53,112	---	---	5,53,112	350.000	5,83,100	---	---	5,83,100	---	---	---
39	Garhwa SF	250.00	4,16,500	325.000	5,41,450	---	---	5,41,450	336.000	5,59,776	---	---	5,59,776	180.000	2,99,880	---
40	Hazaribag SF	250.00	4,16,500	350.000	5,83,100	---	---	5,83,100	333.000	5,54,778	---	---	5,54,778	180.000	2,99,880	---
41	Koderma SF	250.00	4,16,500	350.000	5,83,100	---	---	5,83,100	350.000	5,83,100	---	---	5,83,100	180.000	2,99,880	---
42	Latehar SF	200.00	3,33,200	340.000	5,66,440	---	---	5,66,440	350.000	5,83,100	---	---	5,83,100	180.000	2,99,880	---
43	Adityapur SF	250.00	4,16,500	200.000	3,33,200	---	---	3,33,200	300.000	4,99,800	---	---	4,99,800	180.000	2,99,880	---
44	Chaibasa SF	250.00	4,16,500	350.000	5,83,100	---	---	5,83,100	350.000	5,83,100	---	---	5,83,100	180.000	1,80,000	---
45	Ranchi SF	---	---	---	---	---	---	---	90.000	1,21,640	---	---	1,21,640	90.000	90,000	---
46	Simdega SF	250.00	4,16,500	310.000	5,16,460	---	---	5,16,460	272.000	2,99,200	---	---	2,99,200	180.000	1,80,000	---
	Grand Total -	5810.00	9471210	6921.00	11530386	3200.00	3200.00	11533586	6624.00	10483734	1360.00	1360.00	10485094	3491.50	4948385	850.00

Cor

Sl. No.	Name of F. Div.	FY 2018-19			FY 2019-20		FY 2020-21		FY 2021-22		FY 2022-23						Total No. of Plants planted	RDF block (Non-Forest l cor R.D.F./I
		NR, Silviculture & SMC work			NR, Silviculture & SMC work		NR, Silviculture & SMC work		NR, Silviculture & SMC work		Block Plantation		NR, Silviculture & SMC work		Bamboo Plantation			
		Without Plantation	With Plantation	No. of Plants planted	With Plantation	No. of Plants planted	With Plantation	No. of Plants planted	With Plantation	No. of Plants planted	Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted		Area (ha)
		Area (ha)	Area (ha)		Area (ha)		Area (ha)		Area (ha)									
1	2	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	23
1	Bokaro	50.00	50.00	10,000	400.00	80,000	150.00	30,000	180.00	36,000	100.00	1,00,000	150.00	30,000	---	---	1,30,000	25.000
2	Dhanbad	50.00	50.00	10,000	400.00	80,000	150.00	30,000	330.00	66,000	100.00	1,00,000	400.00	80,000	150.00	1,50,000	3,30,000	---
3	Giridih (E)	---	100.00	20,000	400.00	80,000	150.00	30,000	180.00	36,000	100.00	1,00,000	300.00	60,000	---	---	1,60,000	25.000
4	Giridih (W)	50.00	50.00	10,000	400.00	80,000	200.00	40,000	240.00	48,000	100.00	1,00,000	300.00	60,000	---	---	1,60,000	25.000
5	Ramgarh	100.00	---	---	400.00	80,000	200.00	40,000	200.00	40,000	100.00	1,00,000	250.00	50,000	---	---	1,50,000	---
6	Deoghar	---	---	---	400.00	80,000	200.00	40,000	240.00	48,000	200.00	2,00,000	400.00	80,000	---	---	2,80,000	25.000
7	Dumka	---	50.00	10,000	400.00	80,000	200.00	40,000	240.00	48,000	200.00	2,00,000	200.00	40,000	---	---	2,40,000	25.000
8	Godda	---	50.00	10,000	400.00	80,000	150.00	30,000	180.00	36,000	200.00	2,00,000	400.00	80,000	---	---	2,80,000	25.000
9	Jamtara	---	50.00	10,000	400.00	80,000	150.00	30,000	---	---	150.00	1,50,000	55.00	11,000	---	---	1,61,000	25.000
10	Pakur	---	---	---	400.00	80,000	121.53	24,306	180.00	36,000	---	---	300.00	60,000	---	---	60,000	25.000
11	Sahibganj	---	50.00	10,000	131.00	26,200	150.00	30,000	180.00	36,000	200.00	2,00,000	180.00	36,000	---	---	2,36,000	25.000
12	Chatra (N)	50.00	50.00	10,000	400.00	80,000	200.00	40,000	240.00	48,000	75.00	75,000	400.00	80,000	---	---	1,55,000	25.000
13	Chatra (S)	50.00	50.00	10,000	400.00	80,000	250.00	50,000	300.00	60,000	50.00	50,000	400.00	80,000	---	---	1,30,000	25.000
14	Hazaribag (E)	49.00	50.00	10,000	390.00	78,000	250.00	50,000	300.00	60,000	100.00	1,00,000	300.00	60,000	---	---	1,60,000	---
15	Hazaribag (W)	50.00	50.00	10,000	400.00	80,000	300.00	60,000	360.00	72,000	100.00	1,00,000	400.00	80,000	---	---	1,80,000	25.000
16	Koderma	50.00	---	---	200.00	40,000	150.00	30,000	---	---	100.00	1,00,000	70.00	14,000	---	---	1,14,000	---
17	Chaibasa	---	75.00	15,000	---	---	100.00	20,000	---	---	---	---	150.00	4,650	---	---	4,650	25.000
18	Jamshedpur	---	150.00	30,000	400.00	80,000	250.00	50,000	300.00	60,000	---	---	375.00	75,000	200.00	2,00,000	2,75,000	25.000
19	Kolhan	---	---	---	---	---	250.00	50,000	130.00	6,500	---	---	400.00	34,500	---	---	34,500	---
20	Porahat	---	---	---	350.00	70,000	390.00	78,000	100.00	11,000	---	---	350.00	39,000	---	---	39,000	24.950
21	Saraikela	---	100.00	20,000	330.00	66,000	300.00	60,000	265.00	41,500	---	---	260.00	41,000	50.00	50,000	91,000	---
22	Saranda	---	---	---	---	---	350.00	70,000	400.00	5,000	---	---	400.00	23,000	---	---	23,000	---
23	Garhwa (N)	---	---	---	400.00	80,000	350.00	70,000	---	---	75.00	75,000	300.00	60,000	---	---	1,35,000	---
24	Garhwa (S)	---	50.00	10,000	350.00	70,000	350.00	70,000	400.00	80,000	75.00	75,000	400.00	80,000	---	---	1,55,000	---
25	Latehar	---	100.00	20,000	350.00	70,000	350.00	70,000	---	---	100.00	1,00,000	100.00	20,000	---	---	1,20,000	---
26	Medininagar	---	50.00	10,000	400.00	80,000	350.00	70,000	400.00	80,000	50.00	50,000	400.00	80,000	---	---	1,30,000	---
27	Gumla	---	50.00	10,000	400.00	80,000	350.00	70,000	400.00	80,000	100.00	1,00,000	400.00	80,000	50.00	50,000	2,30,000	25.000
28	Khunti	---	50.00	10,000	300.00	60,000	98.00	19,600	65.00	13,000	50.00	50,000	200.00	40,000	---	---	90,000	25.000
29	Lohardaga	50.00	---	---	400.00	80,000	200.00	40,000	---	---	50.00	50,000	300.00	60,000	---	---	1,10,000	10.000
30	Ranchi	---	100.00	20,000	400.00	80,000	400.00	80,000	362.00	72,400	150.00	1,50,000	400.00	80,000	310.00	3,10,000	5,40,000	---
31	Simdega	36.00	---	---	400.00	80,000	200.00	40,000	---	---	50.00	50,000	250.00	50,000	---	---	1,00,000	25.000

Sl. No.	Name of F. Div.	FY 2018-19			FY 2019-20		FY 2020-21		FY 2021-22		FY 2022-23							RDF block (Non-Forest l corr R.D.F./I
		NR, Silviculture & SMC work			NR, Silviculture & SMC work		NR, Silviculture & SMC work		NR, Silviculture & SMC work		Block Plantation		NR, Silviculture & SMC work		Bamboo Plantation		Total No. of Plants planted	
		Without Plantation	With Plantation	No. of Plants planted	With Plantation	No. of Plants planted	With Plantation	No. of Plants planted	With Plantation	No. of Plants planted	Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted		Area (ha)
		Area (ha)	Area (ha)		Area (ha)		Area (ha)		Area (ha)									
1	2	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	23
32	PTR (N)	---	---	---	---	---	200.00	40,000	---	---	---	---	309.00	61,800	100.00	1,00,000	1,61,800	25.000
33	PTR (S)	---	---	---	---	---	250.00	50,000	100.00	20,000	---	---	400.00	80,000	---	---	80,000	25.000
34	Ele. Proj, JSR	---	---	---	---	---	200.00	40,000	100.00	20,000	---	---	---	---	---	---	---	---
35	H'bag WL	---	---	---	---	---	---	---	500.00	1,00,000	---	---	300.00	60,000	---	---	60,000	---
36	Ranchi WL	---	---	---	---	---	---	---	50.00	10,000	---	---	50.00	10,000	---	---	10,000	---
37	Deoghar SF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
38	Dumka SF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	50.000
39	Garhwa SF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
40	Hazaribag SF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
41	Koderma SF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
42	Latehar SF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
43	Adityapur SF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	50.000
44	Chaibasa SF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	50.000
45	Ranchi SF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	50.000
46	Simdega SF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	50.000
---	Grand Total -	585.00	1375.00	275000	10401.00	2080200	7909.53	1581906	6922.00	12,69,400	2,575.000	25,75,000	10,249.000	18,79,950	860.000	8,60,000	53,14,950	759.950

Cor

Sl. No.	Name of F. Div.	FY 2023-24										FY 2024-25					Total No. of Plants planted
		plantations and) in wildlife idor Bamboo		SMC block plantations (Forest land) (1000 Plants/Ha.)		Block Plantation (RDF) (Forest land)		NR, Silviculture & SMC work		Bamboo Plantation	Total No. of Plants planted	NR, Silviculture & SMC work		Bamboo Plantation (Forest land)		Total No. of Plants planted	
		No. of Plants planted	Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted		Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted		
1	2	24	25	26	27	28	29	30	31	32	33	29	30	31	32	33	39
1	Bokaro	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	12,22,350
2	Dhanbad	---	50.000	50,000	50.000	50,000	100.000	20,000	75	75,000	1,95,000	---	---	---	---	---	15,85,650
3	Giridih (E)	25,000	50.000	50,000	50.000	50,000	100.000	20,000	75	75,000	2,20,000	---	---	---	---	---	14,20,650
4	Giridih (W)	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	21,07,350
5	Ramgarh	---	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,20,000	---	---	---	---	---	9,29,800
6	Deoghar	25,000	50.000	50,000	50.000	50,000	100.000	20,000	50	50,000	1,95,000	---	---	---	---	---	6,43,000
7	Dumka	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	8,78,940
8	Godda	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	11,72,430
9	Jamtara	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	8,42,500
10	Pakur	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	3,95,286
11	Sahibganj	25,000	50.000	50,000	50.000	50,000	100.000	20,000	25	25,000	1,70,000	---	---	---	---	---	7,33,110
12	Chatra (N)	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	18,44,120
13	Chatra (S)	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	17,66,150
14	Hazaribag (E)	---	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,20,000	---	---	---	---	---	16,02,550
15	Hazaribag (W)	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	18,21,490
16	Koderma	---	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,20,000	---	---	---	---	---	12,78,610
17	Chaibasa	25,000	25.000	25,000	---	---	100.000	20,000	---	---	70,000	---	---	---	---	---	6,51,100
18	Jamshedpur	25,000	50.000	50,000	50.000	50,000	250.000	50,000	100	1,00,000	2,75,000	---	---	---	---	---	21,27,850
19	Kolhan	---	25.000	25,000	---	---	240.000	48,000	---	---	73,000	---	---	---	---	---	5,13,860
20	Porahat	24,950	---	---	---	---	100.000	20,000	25	25,000	69,950	---	---	---	---	---	4,76,200
21	Saraikela	---	50.000	50,000	50.000	50,000	200.000	40,000	---	---	1,40,000	---	---	---	---	---	12,51,500
22	Saranda	---	---	---	---	---	100.000	20,000	---	---	20,000	---	---	---	---	---	4,67,860
23	Garhwa (N)	---	50.000	50,000	50.000	50,000	100.000	20,000	25	25,000	1,45,000	---	---	---	---	---	8,29,840
24	Garhwa (S)	---	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,20,000	---	---	---	---	---	11,63,090
25	Latehar	---	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,20,000	---	---	---	---	---	12,41,370
26	Medininagar	---	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,20,000	---	---	---	---	---	12,81,390
27	Gumla	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	12,54,800
28	Khunti	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	7,55,820
29	Lohardaga	10,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,30,000	---	---	---	---	---	9,41,500
30	Ranchi	---	50.000	50,000	40.000	40,000	100.000	20,000	---	---	1,10,000	---	---	---	---	---	20,32,610
31	Simdega	25,000	50.000	50,000	50.000	50,000	100.000	20,000	---	---	1,45,000	---	---	---	---	---	10,35,168

Sl. No.	Name of F. Div.	FY 2023-24										FY 2024-25					Total No. of Plants planted
		plantations and) in wildlife idor Bamboo		SMC block plantations (Forest land) (1000 Plants/Ha.)		Block Plantation (RDF) (Forest land)		NR, Silviculture & SMC work		Bamboo Plantation		Total No. of Plants planted	NR, Silviculture & SMC work		Bamboo Plantation (Forest land)		Total No. of Plants planted	
		No. of Plants planted		Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted		Area (ha)	No. of Plants planted	Area (ha)	No. of Plants planted		
1	2	24		25	26	27	28	29	30	31	32	33	29	30	31	32	33	39
32	PTR (N)	25,000		---	---	---	---	100	20,000	---	---	45,000	125.000	25,000	100.000	1,00,000	1,25,000	3,71,800
33	PTR (S)	25,000		---	---	---	---	100	20,000	---	---	45,000	125.000	25,000	100.000	1,00,000	1,25,000	3,20,000
34	Ele. Proj, JSR	---		---	---	---	---	100	20,000	---	---	20,000	150.000	30,000	100.000	1,00,000	1,30,000	2,43,320
35	H'bag WL	---		---	---	---	---	100	20,000	---	---	20,000	150.000	30,000	100.000	1,00,000	1,30,000	4,76,600
36	Ranchi WL	---		---	---	---	---	100	20,000	---	---	20,000	145.000	29,000	100.000	1,00,000	1,29,000	1,69,000
37	Deoghar SF	---		40.000	40,000	50.000	50,000	---	---	---	---	90,000	---	---	---	---	---	4,37,361
38	Dumka SF	50,000		40.000	40,000	50.000	50,000	95.000	19,000	---	---	1,59,000	---	---	---	---	---	17,11,712
39	Garhwa SF	---		40.000	40,000	50.000	50,000	100.000	20,000	---	---	1,10,000	---	---	---	---	---	19,27,606
40	Hazaribag SF	---		40.000	40,000	50.000	50,000	100.000	20,000	---	---	1,10,000	---	---	---	---	---	19,64,258
41	Koderma SF	---		---	---	---	---	---	---	---	---	---	---	---	---	---	---	18,82,580
42	Latehar SF	---		35.000	35,000	50.000	50,000	100.000	20,000	---	---	1,05,000	---	---	---	---	---	18,87,620
43	Adityapur SF	50,000		40.000	40,000	50.000	50,000	180.000	36,000	---	---	1,76,000	---	---	---	---	---	17,25,380
44	Chaibasa SF	50,000		40.000	40,000	50.000	50,000	50.000	10,000	---	---	1,50,000	---	---	---	---	---	19,12,700
45	Ranchi SF	50,000		35.000	35,000	50.000	50,000	100.000	20,000	---	---	1,55,000	---	---	---	---	---	3,66,640
46	Simdega SF	50,000		40.000	40,000	50.000	50,000	100.000	20,000	---	---	1,60,000	---	---	---	---	---	15,72,160
	Grand Total -	7,59,950		1,750.000	17,50,000	1,790.000	17,90,000	4,815.000	9,63,000	375	3,75,000	56,37,950	695.000	1,39,000	500.000	5,00,000	6,39,000	53236681

ANNEXURE- 31'G'

Jharkhand CAMPA

Compensatory afforestation and other forestry related schemes carried out in the state from the CAMPA funds

Year-wise Works (FY 2019-20 to 2023-24)

Sl.No.	Other Works	Unit	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	Total
1	Water Harvesting/Retention Structures	No.	366	373	401	813	651	4443
2	Permanent Nurseries - Maintenance	Ha.	76.00	76.00	76.00	73.50	73.50	
3	Consolidation of Boundary Pillars	No.	---	---	---	---	---	101187
4	New Building Construction (Frontline Staff)	No.	103	5	---	79	---	600
5	Building Repair (Frontline Staff)	No.	56	---	---	---	---	
6	Forest Road Repair	Km	2,174.70	2,193.00	---	2,675.68	---	
7	Const. of Causeway/Culverts	No.	83	12	67	8	---	359
8	Patrolling Vehicles (Frontline Staff)	No.	---	---	---	---	---	136
9	Deployment of Home guards for Forest Protection	No.	289	309	---	---	---	
10	Deployment of JFMC/EDC members for Forest Protection	No.	270	310	---	---	---	

ANNEXURE- 31'H'

Jharkhand CAMPA

Catchment Area Treatment Plan activities during 2024-25

(Rs. In Lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
1	Garhwa South	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	250.000
		Sub-Total	**1007.290**		**250.000**
2	Latehar	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	250.000
		Tubed Coal Block	162.394	F.No. 8-23/2019 FC dt. 13-11-2019 dt. 28-05-2022	597.879
		Sub-Total	**1169.684**		**847.879**
3	Gumla	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	300.000
		Sub-Total	**1007.290**		**300.000**
4	Lohardaga	North Koel reservoir Project, Jharkhand	1007.290	Stage-II granted by FAC	250.000
		Sub-Total	**1007.290**		**250.000**
5	PTR, North	North Koel Dam	1007.280	8-32/2017-FC dt. 27.11.2018	250.000
		Sub-Total	**1007.280**		**250.000**
6	PTR, South	North Koel Dam	1007.290	8-32/2017-FC dt. 27.11.2018	500.000
		Sub-Total	**1007.290**		**500.000**
		Grand Total	**6,206.124**		**2,397.879**

ANNEXURE- 31'I'

Jharkhand CAMPA

Catchment Area Treatment Plan activities during 2023-24

(Rs. In Lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
1	Deoghar	Punasi Reservior Scheme	291.170	F.No. 8-06/2016 FC dt. 12-07-2018	47.879
		Sub-Total	**291.170**		**47.879**
2	Garhwa South	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	250.000
		Sub-Total	**1007.290**		**250.000**
3	Latehar	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	250.000
		Tubed Coal Block	162.394	F.No. 8-23/2019 FC dt. 13-11-2019 dt. 28-05-2022	450.000
		Sub-Total	**1169.684**		**700.000**
4	Gumla	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	300.000
		Sub-Total	**1007.290**		**300.000**
5	Lohardaga	North Koel reservoir Project, Jharkhand	1007.290	Stage-II granted by FAC	450.000
		Sub-Total	**1007.290**		**450.000**
6	PTR, North	North Koel Dam	1007.280	8-32/2017-FC dt. 27.11.2018	500.000
		Sub-Total	**1007.280**		**500.000**
7	PTR, South	North Koel Dam	1007.290	8-32/2017-FC dt. 27.11.2018	750.000
		Sub-Total	**1007.290**		**750.000**
		Grand Total	**6,497.294**		**2,997.879**

Jharkhand CAMPA

Catchment Area Treatment Plan activities during 2022-23

(Rs. In Lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
1	Deoghar	Punasi Reservior Scheme	291.170	F.No. 8-6/2016 FC dt. 12-07-2018	163.202
		Sub-Total	**291.170**		**163.202**
2	Gumla	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	300.000
		Sub-Total	**1007.290**		**300.000**
3	Garhwa Sauth	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	350.000
		Sub-Total	**1007.290**		**350.000**
4	Latehar	North Koel Reservoir Project Jharkhand	1007.290	8-32/2017-FC dt. 27.11.2018	200.000
		Sub-Total	**1007.290**		**200.000**
5	PTR, North	North Koel Dam	1007.280	8-32/2017-FC dt. 27.11.2018	1,000.000
		Sub-Total	**1007.280**		**1,000.000**
6	PTR, South	North Koel Dam	1007.290	8-32/2017-FC dt. 27.11.2018	1,000.000
		Sub-Total	**1007.290**		**1,000.000**
		Grand Total	**5327.610**		**3,013.202**

ANNEXURE- 31'K'

Jharkhand CAMPA

Catchment Area Treatment Plan activities during 2021-22

(Rs. in lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
1	Deoghar	Punasi Reservior Scheme	291.170	F.No. 8-6/2016 FC dt. 12-07-2018	118.559
		Sub-Total	**291.170**		**118.559**
2	.Gumla	North Koel Reservoir Project Jharkhand	1007.290	Stage- II Granted by FAC	150.000
		Sub-Total	**1007.290**		**150.000**
3	PTR, North	North Koel Dam	1007.280	8-32/2017-FC dt. 27.11.2018	1,000.000
		Sub-Total	**1007.280**		**1,000.000**
4.	PTR, South	North Koel Dam	1007.290	8-32/2017-FC dt. 27.11.2018	1,000.000
		Sub-Total	**1007.290**		**1,000.000**
		Grand Total	**3313.030**		**2,268.559**

Jharkhand CAMPA

Catchment Area Treatment Plan activities during 2020-21

(Rs. in lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
1	Hazaribag West	NHAI 31	8.580	FP/JH/Road/16883/2015/2610 dt. 27.09.2018	93.966
		Sub-Total	**8.580**		**93.966**
2	Gumla	North Koel Reservoir Project Jharkhand	1007.290	State- II Granted by FAC	150.000
		Sub-Total	**1007.290**		**150.000**
3	Koderma	NH-31 Barhi Koderma Road winding	3.782	State- I FP/JH/Road/16883/2015/2610 dt. 27.09.2018	93.337
		Sub-Total	**3.782**		**93.337**
4	PTR, North	North Koel Irrigation Project - Mondal Dam	1007.280	8-32/2017-FC dt. 27.11.2018	600.000
		Sub-Total	**1007.280**		**600.000**
5	PTR, South	North Koel Irrigation Project - Mondal Dam (Sanctioned in favour of PTR North Division)	0.000	8-32/2017-FC dt. 27.11.2018	400.000
		Sub-Total	**0.000**		**400.000**
		Grand Total	**2026.932**		**1337.303**

ANNEXURE- 31'M'

Jharkhand CAMPA

Integrated Wildlife Management Plan related schemes during 2024-25

(Rs. In Lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
1	Ramgarh	Construction of New B.G. Rail line (4th Phase Ext.) Kodarma-Barkakana- Ranchi	373.660	F. No. 8-131/2003- FC dated 18.07.2007	18.403
		Kotre Basantpur Pachmo OCP, CCL	505.020	F. No. 8-8/2022- FC dated 27.02.2023	301.952
		Sub-total	**505.020**	---	**301.952**
2	Giridih East	Koderma- Giridih New BG Railway Line	119.610	F. No. 8-90/2003-FC dated 11.12.2003	38.839
		Sub-total	**119.610**	---	**38.839**
3	Giridih West	Koderma- Giridih New BG Railway Line	93.950	F. No. 8-90/2003-FC dated 11.12.2003	11.060
		Sub-total	**93.950**	---	**11.060**
4	Deoghar	DRDO Wildlife Management Plan	516.670	F. No. 8-41/2010-FC dated 17.07.2012	193.814
		S.P. Mines, Chitra Conservation & Prevention of Flora & Founa	124.280	F. No. 8-79/2009-FC dt. 10.07.2019	57.427
		Crude Oil Pipeline, IOCL (IOCL)	110.000	PF/JH/Pipeline/38146 dated 07.04.2020	68.386
		Mohanpur-Hansdiha New BG Railway Line	6.320	FP/JH/RAIL/3045/2017/273 dated 04.03.2022	150.569
		Sub-total	**757.270**	---	**470.196**
5	Dumka	JUSNL Godda-Dumka 220KV D/C Transmission line	4.501	F.N. FL-01/2019-1177 dated 27.03.2019 F.N. FL-01/2019-4769 dated 19.12.2019	25.500
		Augmentation of Paradip-Haldia-Durgapur LPG pipeline and its extention up to Patna & Muzaffarpur	9.883	FP/JH/Rail/31385/20183174 dated 31.05.2019 FP/JH/Others/31385/2018/221 dated 12.04.2022	20.000
		Mohanpur-Hansdiha New BG Railway Line	2.826	FP/JH/Rail/30545/2017/237 dated 04.03.2022	256.510
		New B.G. Railway Line from Deoghar to Dumka	6.560	F.No.- 12(26) 5/03 FCE Dated 06.07.2004 F.No.- 12(26) 5/03 FCE Dated 19.07.2006	254.935
		Sub-total	**23.770**	---	**556.945**
6	Godda	ECL Hurra "C" 527.043 Ha.	260.000	F. No. 8-6/2009 FC dated 21.05.2019	305.153
		M/S Adani Power Limited Jharkahnd, Godda 66KV Transmission Line	6.139	FP/JH/TRANS-43511/2019/5146 Dated 28.12.2021 FP/JH/TRANS-43511/2019/1352 Dated 16.06.2022	40.120
		Sub-total	**266.139**	---	**345.273**
7	Pakur	WBPDCL- Pachwar A North Coal Block	371.070	F.No. 8-37/2010 FC Dated 27.10.2022, 14.11.2011	250.146
		Estern Coalfield Limited Simlong Colloery	3.480	F.No. 5-JHB019/2006-BHU Dated 12.02.2007, Dated 15.10.2007	200.258
		PSPCL- Pachwara Central Coal Block	400.000	F.No. 8-17/2004 FC Dated 06.01.2005, 31.12.2006	212.126
		Sub-total	**774.550**	---	**662.529**
8	Sahibganj	Four-laning of Mirzachouki-Farakka of NH-80	4.397	FP/JH/Road/36700/2018/4459 Dated 15.01.2021	217.346
		66KV Transmission Line of ADANI	2.588	FP/JH/RoadTRANS/43551/2019/5146 Dated 15.01.2021	250.000
		Sub-total	**6.985**	---	**467.346**
9	Chatra (N)	400 KV D/C (QUAD) Chandwa-Gaga Transmission line	61.517	F No. 8-3/2014- FC Dated 12.12.2014 (Stage-I)	32.800
		Sub-total	**61.517**	---	**32.800**

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
10	Chatra (S)	Shivpur-Kathautiya New B.G. Rail line	307.000	FP/JH/Rail/11986/2015/3224 Dated 19.06.2019	150.000
		Construction of Chatra to Latehar Transmission line	140.125	FP/JH/Trans/35914/3241 Dated 27.06.2019	58.350
		NTPC Keredari Coal Mining Project	58.550	F. No. 8-53/2011- FC Dated 28.08.2019	125.160
		Construction of 132 KV D/C North Karanpura NTPC Tandwa T.L. Line	32.726	F. No. 8-53/2011- FC Dated 28.08.2019	37.500
		Construction of 220KV D/C Chatra (Itkhori) to Pakri Barwadih Coal Mining Project at NTPC (Barkagaon) Package- c	75.590	FP/JH/Trans/357192013/370 Dated 30.06.2022	50.000
		Construction of 400KV D/C TL From North Karanpura Thermal Power Plant (3 x 660 MW) to Chandwa Pooling Station at Jharkhand	27.841	FP/JH/TRANS/40694/2019/43 Dated 17.01.2022	78.582
		Conveyor Corridor of Magadh OCP to NTPC Tandwa	8.540	FP/JH/Other/40454/2019/5012 Dated 03.11.2021	127.126
		Construction of 400KV D/C TL From Chandwa to Gaya	144.230	F. No. 8-3/2014-FC Dated 12.12.2014	50.000
		132 Kv D/C Barhi to Itkhori Transmission Line	4.089	FP/JH/TRANS/45211/2020/133 Dated 04.03.2022	21.970
		Sub-total	**798.691**	---	**698.687**
11	Hazaribag Eest	NHAI Widening of Barhi-Hazaribagh section of NH-33	11.940	F. No. 8-6/2013 FC Dated 08.12.2013	214.566
		Sub-total	**11.940**	---	**214.566**
12	Hazaribag West	Const. of new BG Rail line Hazaribag to Barkakana	153.913	F. No. 8-44/2003 FC Dated 01.04.2004	41.431
		Shivpur-Kathautiya New B.G. Rail line	61.720	F. No. 5-2/2017 FC (Pt.) Dated 28.03.2019	150.000
		NTPC Keredari COAL Mining Project	184.770	F. No. 8-53/2011 FC Dated 01.02.2012	150.000
		NHAI Widening of Barhi-Hazaribagh section of NH-33	15.490	F. No. 8-6/2013 FC Dated 08.12.2013	100.000
		132 KvD/C North Karanpura NTPC, Tandwa Transmission line	2.558	F. No. 8-53/2011 FC Dated 28-08-2019	16.950
		Pakribarwadih Coal Mines Project G.S.S. NTPC Barkagaon to Chatra 220 KV D/C Transmission line	72.560	FP/JH/TRANS/35719/2013/370 Dated 30-06-2022	50.000
		132 Kv D/C Barhi to Itkhori Transmission Line	24.851	FP/JH/TRANS/45211/2020/133 Dated 04.03.2022 (Stage-1)	64.130
		NTPC Pakri Barwadihi Coal Mining Project	128.920	F. No. 8-42/2010-FC Dated 21/25.11.2011	125.156
		NTPC Chati Bariyatu Coal Mining Project	1,026.438	F. No. 8-42/2010-FC Dated 17.09.2010	100.000
		DFCCIL Dankuni West Bengal to Sonnagar Section	89.688	FP/JH/Rail/18720/2016/3143 Dated 15.02.2019 (Stage-1)	152.630
		NTPC-Badam Coal Block	150.490	F.No. 8-100/2008-FC dated 20.09.2010 (Stage-1)	100.000
		Sub-total	**1,911.398**	---	**1050.297**
13	Koderma	Koderma - Giridih Raillway Project	25.100	F. No. 8-33/2008 FC Dated 03.05.2008	136.497
		Koderma - Telaiya (Nawada) New BG Railway line	101.455	F. No. 8-33/2008 FC Dated 12.06.2008	83.598
		DFCCIL Dankuni West Bengal to Sonnagar Section	89.688	FP/JH/Rail/18085/2016/4424 Dated 29.12.2020	150.000
		Sub-total	**216.243**	---	**370.095**
14	Chaibasa	M/s Tata Steel Ltd.	1,160.600	F. No. J-1015/104/2011-1A.II (M) Dated 10.06.2013	213.322
		Sub-total	**1,160.600**	---	**213.322**

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
15	Saranda	Site Specific Wildlife Conservation Plan of M/s Tata Long Product Ltd. Under FCA Criteria compliance	146.470	F. No. 8-88/2007 FC (pt) Dated 09.11.2012	51.024
		Sub-total	**146.470**	---	**51.024**
16	Porahat	Widening and strengthening of Sonua-Pansua-Lodhi-Gudari Road- km 0.00 to km41.56	18.280	F.no. 4837 Dated 26.08.2021	112.737
		Sub-total	**18.280**	---	**112.737**
17	Medininagar	For Widening of Chhattarpur-Hariharganj section of NH-98 Four Laning of Hariharganj to Parwa More from k.m. 23.284 to k.m. 57.049 on Nh-98	148.846	F.no.FP/JH/ROAD/34848/2018/1097 Dated 09.05.2023	365.124
		Sub-total	**148.846**	---	**365.124**
18	Latehar	Tori to Shivpur New BG Single	154.100	F. No. 8-72/2008 FC Dated 19.06.2013	200.000
		Ranchi to Chandwa 400 KV/DC TM Line	21.270	F. No. 5-JHC 249/2013 BHU Dated 10.02.2014	30.090
		Chandwa to Gaya 400 KV TM Line	59.907	F. No. 8-3/2014 FC Dated 12.12.2014	31.540
		Chatra to Latehar 220 KV TN Line	59.959	F. No. FP/JH/TRANS/35914/ 2014/3241 Dated 27.06.2019	62.941
		400Kv/DC North Karanpura TM Line	28.484	FP/JH/TRANS/40694/2019/43 Dated 17-01-2022	107.700
		Sub-total	**323.720**	---	**432.271**
19	Gumla	Four laning of NH-23 Starting from Palma village(Design km.26.00/Existing km.26.00) to Gumla Bypass (design Km 89.170/Existing Km 88.600) Design Length 63.170 km) in the state of Jharkhand	7.876	FP/JH/ROAD/47626/2020 Dated 28.12.2021	227.235
		Sub-total	**7.876**	---	**227.235**
20	Khunti	Doubling of Railway line betwwn Lodhma to Govindpur railway station	7.959	F.No. FP/JH/Rail/36817-2018/ 3892 Dated 07.04.2020 F.No. FP/JH/Rail/36817-2018/ 4539 Dated 24.02.2021	100.190
		Sub-total	**7.959**	---	**100.190**
21	Ranchi	Ranchi to Barkakana BG Railway	67.070	F. No. 8-131/2003-FC Dated 18.07.2007	50.000
		Palma to Gumla NH23	7.876	F. No. FP/JH/Road/47626/2020/ 5148 FC Dated 28.12.2021	272.529
		Sub-total	**74.946**	---	**322.529**
22	Simdega	Hatia-Bondamunda Doubling of Railway Line between Kurkura to Orga	76.477	FP/JH/Rail/43712/2020/4544 Dated 03.08.2021	25.138
		Sub-total	**76.477**	---	**25.138**
23	Wild life Hazaribag	NHAI Widening of Barhi-Hazaribagh section of NH-33	21.132	F. No. 8-6/2012 FC Dated 18.12.2013	197.008
		Construction of Transmission line in Chandwa-Gaya		F.No. 8-3 /2014-FC by G.O.I. MOEFCC (FC Div) Dated 12.12. 2014	40.000
		Sub-total	**21.132**	---	**237.008**
24	PTR North	North Koel Irrigation Project - Mondal Dam	1,007.290	F. No. 8-32/2017 FC Dated 27.11.2018	500.000
		Sub-total	**1,007.290**	---	**500.000**
25	PTR South	North Koel Irrigation Project - Mondal Dam (Sanctioned in favour of PTR North Division)	1,007.290	F. No. 8-32/2017 FC Dated 27.11.2018	500.000
		Sub-total	**1,007.290**	---	**500.000**
		Grand Total	**9,547.968**	---	**8307.162**

ANNEXURE- 31'N'

Jharkhand CAMPA

Integrated Wildlife Management Plan related schemes during 2023-24

(Rs. In Lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
1	Ramgarh	Construction of New B.G. Rail line (4th Phase Ext.) Kodarma-Barkakana- Ranchi	373.660	F. No. 8-131/2003- FC dated 18.07.2007	21.535
		Sub-total	**373.660**	---	**21.535**
2	Giridih East	Koderma- Giridih New BG Railway Line	119.610	F. No. 8-90/2003-FC dated 11.12.2003	38.839
		Sub-total	**119.610**	---	**38.839**
3	Giridih West	Koderma- Giridih New BG Railway Line	93.950	F. No. 8-90/2003-FC dated 11.12.2003	11.060
		Sub-total	**93.950**	---	**11.060**
4	Deoghar	DRDO Wildlife Management Plan	516.670	F. No. 8-41/2010-FC dated 17.07.2012	193.814
		S.P. Mines, Chitra Conservation & Prevention of Flora & Founa	124.280	F. No. 8-79/2009-FC dt. 10.07.2019	57.427
		Crude Oil Pipeline, IOCL (IOCL)	110.000	PF/JH/Pipeline/38146 dated 07.04.2020	68.386
		Mohanpur-Hansdiha New BG Railway Line	6.320	FP/JH/RAIL/3045/2017/273 dated 04.03.2022	200.000
		Sub-total	**757.270**	---	**519.627**
5	Dumka	JUSNL Godda-Dumka 220KV D/C Transmission line	4.501	F.N. FL-01/2019-1177 dated 27.03.2019 F.N. FL-01/2019-4769 dated 19.12.2019	36.745
		Augmentation of Paradip-Haldia-Durgapur LPG pipeline and its extention up to Patna & Muzaffarpur	9.883	FP/JH/Rail/31385/20183174 dated 31.05.2019 FP/JH/Others/31385/2018/221 dated 12.04.2022	53.735
		Mohanpur-Hansdiha New BG Railway Line	2.826	FP/JH/Rail/30545/2017/237 dated 04.03.2022	200.000
		New B.G. Railway Line from Deoghar to Dumka	6.560	F.No.- 12(26) 5/03 FCE Dated 06.07.2004 F.No.- 12(26) 5/03 FCE Dated 19.07.2006	200.000
		Sub-total	**23.770**	---	**490.480**
6	Godda	ECL Hurra "C" 527.043 Ha.	260.000	F. No. 8-6/2009 FC dated 21.05.2019	400.000
		M/S Adani Power Limited Jharkahnd, Godda 66KV Transmission Line	6.139	FP/JH/TRANS-43511/2019/5146 Dated 28.12.2021 FP/JH/TRANS-43511/2019/1352 Dated 16.06.2022	40.120
		Sub-total	**266.139**	---	**440.120**
7	Pakur	WBPDCL- Pachwar A North Coal Block	371.070	F.No. 8-37/2010 FC Dated 27.10.2022, 14.11.2011	300.000
		Estern Coalfield Limited Simlong Colloery	3.480	F.No. 5-JHB019/2006-BHU Dated 12.02.2007, Dated 15.10.2007	250.000
		PSPCL- Pachwara Central Coal Block	400.000	F.No. 8-17/2004 FC Dated 06.01.2005, 31.12.2006	300.000
		Sub-total	**774.550**	---	**850.000**
8	Sahibganj	Four-laning of Mirzachouki-Farakka of NH-80	4.397	FP?JH/Road/36700/2018/4459 Dated 15.01.2021	300.000
		66KV Transmission Line of ADANI			250.000
		Sub-total	**4.397**	---	**550.000**
9	Chatra (N)	400 KV D/C (QUAD) Chandwa-Gaga Transmission line	61.517	F No. 8-3/2014- FC Dated 12.12.2014 (Stage-I)	32.550
		Sub-total	**61.517**	---	**32.550**

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
10	Chatra (S)	Shivpur-Kathautiya New B.G. Rail line	307.000	FP/JH/Rail/11986/2015/3224 Dated 19.06.2019	150.000
		Construction of Chatra to Latehar Transmission line	140.125	FP/JH/Trans/35914/3241 Dated 27.06.2019	58.350
		NTPC Keredari Coal Mining Project	58.550	F. No. 8-53/2011- FC Dated 28.08.2019	150.000
		Construction of 132 KV D/C North Karanpura NTPC Tandwa T.L. Line	32.726	F. No. 8-53/2011- FC Dated 28.08.2019	37.500
		Construction of 220KV D/C Chatra (Itkhori) to Pakri Barwadih Coal Mining Project at NTPC (Barkagaon) Package- c	75.590	FP/JH/Trans/357192013/370 Dated 30.06.2022	50.000
		Construction of 400KV D/C TL From North Karanpura Thermal Power Plant (3 x 660 MW) to Chandwa Pooling Station at Jharkhand	27.841	FP/JH/TRANS/40694/2019/43 Dated 17.01.2022	78.582
		Conveyor Corridor of Magadh OCP to NTPC Tandwa	8.540	FP/JH/Other/40454/2019/5012 Dated 03.11.2021	150.000
		Construction of 400KV D/C TL From Chandwa to Gaya	144.230	F. No. 8-3/2014-FC Dated 12.12.2014	50.000
		132 Kv D/C Barhi to Itkhori Transmission Line	4.089	FP/JH/TRANS/45211/2020/133 Dated 04.03.2022	21.970
		Sub-total	**798.691**	---	**746.402**
11	Hazaribag Eest	NHAI Widening of Barhi-Hazaribagh section of NH-33	11.940	F. No. 8-6/2013 FC Dated 08.12.2013	150.000
		Sub-total	**11.940**	---	**150.000**
12	Hazaribag West	Const. of new BG Rail line Hazaribag to Barkakana	153.913	F. No. 8-44/2003 FC Dated 01.04.2004	41.431
		Shivpur-Kathautiya New B.G. Rail line	61.720	F. No. 5-2/2017 FC (Pt.) Dated 28.03.2019	150.000
		NTPC Keredari COAL Mining Project	184.770	F. No. 8-53/2011 FC Dated 01.02.2012	150.000
		NHAI Widening of Barhi-Hazaribagh section of NH-33	15.490	F. No. 8-6/2013 FC Dated 08.12.2013	100.000
		132 KvD/C North Karanpura NTPC, Tandwa Transmission line	2.558	F. No. 8-53/2011 FC Dated 28-08-2019	16.950
		Pakribarwadih Coal Mines Project G.S.S. NTPC Barkagaon to Chatra 220 KV D/C Transmission line	72.560	FP/JH/TRANS/35719/2013/370 Dated 30-06-2022	50.000
		132 Kv D/C Barhi to Itkhori Transmission Line	24.851	FP/JH/TRANS/45211/2020/133 Dated 04.03.2022 (Stage-1)	64.130
		NTPC Pakri Barwadihi Coal Mining Project	128.920	F. No. 8-42/2010-FC Dated 21/25.11.2011	150.000
		NTPC Chati Bariyatu Coal Mining Project	1,026.438	F. No. 8-42/2010-FC Dated 17.09.2010	100.000
		DFCCIL Dankuni West Bengal to Sonnagar Section	89.688	FP/JH/Rail/18720/2016/3143 Dated 15.02.2019 (Stage-1)	152.630
		NTPC-Badam Coal Block	150.490	F.No. 8-100/2008-FC dated 20.09.2010 (Stage-1)	100.000
		Sub-total	**1,911.398**	---	**1075.141**
13	Koderma	Koderma - Giridih Raillway Project	25.100	F. No. 8-33/2008 FC Dated 03.05.2008	136.497
		Koderma - Telaiya (Nawada) New BG Railway line	101.455	F. No. 8-33/2008 FC Dated 12.06.2008	83.598
		DFCCIL Dankuni West Bengal to Sonnagar Section	89.688	FP/JH/Rail/18085/2016/4424 Dated 29.12.2020	150.000
		Sub-total	**216.243**	---	**370.095**
14	Chaibasa	M/s Tata Steel Ltd.	1,160.600	F. No. J-1015/104/2011-1A.II (M) Dated 10.06.2013	260.512
		Sub-total	**1,160.600**	---	**260.512**

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
15	Saranda	Site Specific Wildlife Conservation Plan of M/s Tata Long Product Ltd. Under FCA Criteria compliance	146.470	F. No. 8-88/2007 FC (pt) Dated 09.11.2012	51.024
		Site Specific Wildlife Conservation Plan of Shah Brothers under FCA Criteria compliance	24.856	F. No. 8-127/2002 FC Dated 19.05.2005	19.970
		Diversion of 24.33 ha Forest land for renewal of mining lease in respect of lease-III kiriburu Meghahatuburu Iron ore Mines of SAIL in District Singhbhum (West) Jharkhand.	24.330	F. No. 8-127/2002 FC Dated 19.05.2005	100.000
		Sub-total	**195.656**	---	**170.994**
16	Porahat	Widening and strengthening of Sonua-Pansua-Lodhi-Gudari Road- km 0.00 to km41.56	18.280	F.no. 4837 Dated 26.08.2021	170.976
		Sub-total	**18.280**	---	**170.976**
17	Latehar	Tori to Shivpur New BG Single	154.100	F. No. 8-72/2008 FC Dated 19.06.2013	200.000
		Ranchi to Chandwa 400 KV/DC TM Line	21.270	F. No. 5-JHC 249/2013 BHU Dated 10.02.2014	30.090
		Chandwa to Gaya 400 KV TM Line	59.907	F. No. 8-3/2014 FC Dated 12.12.2014	31.540
		Chatra to Latehar 220 KV TN Line	59.959	F. No. FP/JH/TRANS/35914/ 2014/3241 Dated 27.06.2019	62.941
		400Kv/DC North Karanpura TM Line	28.484	FP/JH/TRANS/40694/2019/43 Dated 17-01-2022	107.700
		Sub-total	**323.720**	---	**432.271**
18	Gumla	Four laning of NH-23 Starting from Palma village(Design km.26.00/Existing km.26.00) to Gumla Bypass (design Km 89.170/Existing Km 88.600) Design Length 63.170 km) in the state of Jharkhand	7.876	FP/JH/ROAD/47626/2020 Dated 28.12.2021	242.820
		Sub-total	**7.876**	---	**242.820**
19	Khunti	Doubling of Railway line betwwn Lodhma to Govindpur railway station	7.959	F.No. FP/JH/Rail/36817-2018/ 3892 Dated 07.04.2020 F.No. FP/JH/Rail/36817-2018/ 4539 Dated 24.02.2021	122.583
		Sub-total	**7.959**	---	**122.583**
20	Ranchi	Ranchi to Barkakana BG Railway	67.070	F. No. 8-131/2003-FC Dated 18.07.2007	50.000
		Palma to Gumla NH23	7.876	F. No. FP/JH/Road/47626/2020/ 5148 FC Dated 28.12.2021	250.000
		Sub-total	**74.946**	---	**300.000**
21	Simdega	Hatia-Bondamunda Doubling of Railway Line between Kurkura to Orga	76.477	FP/JH/Rail/43712/2020/4544 Dated 03.08.2021	181.107
		Sub-total	**76.477**	---	**181.107**
22	Wild life Hazaribag	NHAI Widening of Barhi-Hazaribagh section of NH-33	21.132	F. No. 8-6/2012 FC Dated 18.12.2013	300.000
		Construction of Transmission line in Chandwa-Gaya		F.No. 8-3 /2014-FC by G.O.I. MOEFCC (FC Div) Dated 12.12. 2014	40.000
		Sub-total	**21.132**	---	**340.000**
23	PTR North	North Koel Irrigation Project - Mondal Dam	1,007.290	F. No. 8-32/2017 FC Dated 27.11.2018	500.000
		Sub-total	**1,007.290**	---	**500.000**
24	PTR South	North Koel Irrigation Project - Mondal Dam (Sanctioned in favour of PTR North Division)	1,007.290	F. No. 8-32/2017 FC Dated 27.11.2018	500.000
		Sub-total	**1,007.290**	---	**500.000**
		Grand Total	**9,314.360**	---	**8517.112**

ANNEXURE- 31'O'

Jharkhand CAMPA

Integrated Wildlife Management Plan related schemes during 2022-23 (As per APO Provision)

(Rs. In Lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
1	Ramgarh	Construction of New B.G. Rail line (4th Phase Ext.) Kodarma-Barkakana- Ranchi	373.660	F. No. 8-131/2003- FC dt. 18.07.2007	36.229
		Sub-total	**373.660**		**36.229**
2	Giridih East	Koderma- Giridih New BG Railway Line	119.610	F. No. 8-90/2003-FC dt. 11.12.2003	84.383
		Sub-total	**119.610**		**84.383**
3	Giridih West	Koderma- Giridih New BG Railway Line	93.950	F. No. 8-90/2003-FC dt. 11.12.2003	17.800
		Sub-total	**93.950**		**17.800**
4	Deoghar	DRDO	516.670	F. No. 8-41/2010-FC dt. 17.07.2012	217.502
		S.P. Mines, Chitra	124.280	F. No. 8-79/2009-FC dt. 10.07.2019	53.587
		Crude Oil Pipeline, IOCL	8.793	F/JH/Pipeline/38146 dt. 07.04.2020	118.489
		Sub-total	**649.743**		**389.578**
5	Dumka	JUSNL Godda-Dumka 220KV D/C Transmission line	4.5012	F. No. FL-01/2019-1177 dt. 27.03.2019	41.078
		Augmentation of Paradip-Haldia-Durgapur LPG pipeline and its extention up to Patna & Muzaffarpur	9.883	FP/JH/Rail/31385/2018/3174 dt. 31.05.2019	82.583
		Sub-total	**14.384**		**123.660**
6	Godda	ECL Hurra "C" 527.043	260.000	F. No. 8-6/2009 FC dt. 21.05.2019	800.000
		Sub-total	**260.000**		**800.000**
7	Pakur	WBPDCL- Pachwar A North Coal Block	371.070	F.No. 8-37/2010 FC Dated 14.11.2011	396.000
		Estern Coalfield Limited Simlong Colloery	3.480	F.No. 5-JHB019/2006-BHU Dated 30.11.2007	390.000
		PSPCL- Pachwara Central Coal Block	461.090	F.No. 8-17/2004 FC Dated 31.12.2006	214.000
		Sub-total	**835.640**		**1,000.000**
8	Sahibganj	Four-laning of Mirzachouki-Farakka of NH-80	4.397	FP?JH/Road/36700/2018/ 4459 Dated 15.01.2021	646.402
		Sub-total	**4.397**		**646.402**
9	Chatra (N)	400 KV D/C (QUAD) Chandwa-Gaga Transmission line	61.517	F No. 8-3/2014- FC dt. 12.12.2014 (Stage-I)	200.000
		Sub-total	**61.517**		**200.000**
10	Chatra (S)	Shivpur-Kathautiya New B.G. Rail line	307.000	FP/JH/Rail/11986/2015/3224 dt. 19.06.2019	400.000
		Construction of Chatra to Latehar Transmission line	140.125	FP/JH/Trans/35914/3241 dt. 27.06.2019	300.000
		NTPC Keredari Coal Mining Project	58.550	F. No. 8-53/2011- FC dt. 28.08.2019	400.000

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
		Sub-total	**505.675**		**1,100.000**
11	Hazaribag East	NH-33 (Winding) Barhi-Hazaribagh	11.940	F. No. 8-6/2012- FC dt. 18.12.2013	70.560
		Sub-total	**11.940**		**70.560**
12	Hazaribag West	Const. of new BG Rail line Hazaribag to Barkakana	153.913	F. No. 8-44/2003 FC dt. 01.04.2004	45.341
		Shivpur-Kathautiya New B.G. Rail line	61.720	F. No. 5-2/2017 FC (Pt.) dt. 28.03.2019	297.500
		NTPC Keredari COAL Mining Project	184.770	F. No. 8-53/2011 FC dt. 01.02.2012	300.000
		132 KvD/C North Karanpura NTPC, Tandwa Transmission line	2.558	F. No. 5-JHC-245/2013-BHU dt. 06.09.2013	16.950
		NHAI Widding of Barhi-Hazaribag section of NH-33	15.490	F. No. 8-6/2012 FC dt. 08.06.2012	350.000
		Sub-total	**418.451**		**1,009.791**
13	Koderma	Koderma - Giridih Raillway Project	222.870	F. No. 8-33/2008 FC dt. 03.05.2008	107.971
		Koderma - Telaiya (Nawada) New BG Railway line	101.455	F. No. 8-33/2008 FC dt. 12.06.2008	63.152
		Sub-total	**324.325**		**171.123**
14	Chaibasa	M/s Tata Steel Ltd.	1160.600	F. No. 1015/104/2011-1A.II (M) Dated 10.06.2013	155.773
		Sub-total	**1160.600**		**155.773**
15	Jamshedpur	Piplamore (NH 33) Ghorabandha Via Anna Chowk Road Construction Executive Engineer Road Division, Jamshedpure	16.750	F. No. 18/2018-4896 dt. 06.12.2018	15.100
		Sub-total	**16.750**		**15.100**
16	Saranda	Site Specific Wildlife Conservation Plan of M/s Tata Long Product Ltd. Under FCA Criteria compliance	146.470	F. No. 8-88/2007 FC (pt) dt. 09.11.2012	80.112
		Site Specific Wildlife Conservation Plan of Shah Brothers under FCA Criteria compliance	24.856	F. No. 8-127/2002 FC dt. 19.05.2005	19.970
		Diversion of 24.33 ha Forest land for renewal of mining lease in respect of lease-III kiriburu Meghahatuburu Iron ore Mines of SAIL in District Singhbhum (West) Jharkhand.	24.330	F. No. 8-127/2002 FC dt. 19.05.2005	197.592
		Sub-total	**195.656**		**297.674**
17	Latehar	Tori to Shivpur New BG Single	154.100	F. No. 8-72/2008 FC dt. 19.06.2013	556.100
		Sub-total	**154.100**		**556.100**
18	Gumla	PGCI - 765 KV Transmission line from Bero to Dharmjaigarh	6.775	F. No. 8-75/2013-FC dt. 06.08.2014	6.393
		Sub-total	**6.775**		**6.393**
19	Khunti	Doubling of Railway line betwwn Lodhma to Govindpur railway station	7.959	F. No. FP/JH/Rail/36817-2018/4569 dt. 24.02.2021	168.790
		Sub-total	**7.959**		**168.790**
20	Ranchi	Ranchi to Barkakana BG Railway	67.000	F. No. 8-131/2003-FC dt. 18.07.2007	46.195
		Sub-total	**67.000**		**46.195**

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	6
21	Simdega	IOC Petroleum Pipeline (Paradip to Ranchi)	8.987	F. No. 5-JHC 214/2012-BHU dt. 04.09.2012	7.170
		PGCI - 765 KV Transmission line from Ranchi to Dharmjaigarh	66.715	F. No. 8-75/2013-FC dt. 06.08.2014	15.911
		Hatia-Bondamunda Doubling of Railway Line between Kurkura to Orga	76.477	FP/JH/Rail/43712/2020/4544 Dated 03.08.2021	274.510
		Sub-total	**152.179**		**297.591**
22	Wild life Hazaribag	Widening of Barti-Hazaribag section of NH-33	21.132	I.F.No. 8-6/2012-FC dated 18-12-2013	269.680
		Sub-total	**21.132**		**269.680**
23	PTR North	North Koel Irrigation Project - Mondal Dam	1007.290	F. No. 8-32/2017 FC dt. 27.11.2018	1,000.000
		Sub-total	**1007.290**		**1,000.000**
24	PTR South	North Koel Irrigation Project - Mondal Dam (Sanctioned in favour of PTR North Division)	1007.290	F. No. 8-32/2017 FC dt. 27.11.2018	500.000
		Sub-total	**1007.290**		**500.000**
		Grand Total	**7,470.023**		**8,962.822**

ANNEXURE- 31'P'

Jharkhand CAMPA

Integrated Wildlife Management Plan related schemes during 2021-22

(Rs. in lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	8
1	Ramgarh	Construction of New B.G. Rail line (4th Phase Ext.) Kodarma-Barkakana- Ranchi	373.660	F. No. 8-131/2003- FC dt. 18.07.2007	48.593
		Sub-total	**373.660**		**48.593**
2	Giridih West	Koderma- Giridih New BG Railway Line	93.950	F. No. 8-90/2003-FC dt. 11.12.2003	24.246
		Sub-total	**93.950**		**24.246**
3	Deoghar	DRDO	516.670	F. No. 8-41/2010-FC dt. 17.07.2012	301.138
		S.P. Mines, Chitra	124.280	F. No. 8-79/2009-FC dt. 10.07.2019	153.763
		Crude Oil Pipeline, IOCL	8.793	F/JH/Pipeline/38146 dt. 07.04.2020	183.529
		Sub-total	**649.743**		**638.430**
4	Dumka	JUSNL Godda-Dumka 220KV D/C Transmission line	4.501	F. No. FL-01/2019-1177 dt. 27.03.2019	79.756
		Augmentation of Paradip-Haldia-Durgapur LPG pipeline and its extention up to Patna & Muzaffarpur	9.883	FP/JH/Rail/31385/2018/3174 dt. 31.05.2019	120.918
		Sub-total	**14.384**		**200.674**
5	Godda	ECL Hurra "C" 527.043	260.000	F. No. 8-6/2009 FC dt. 21.05.2019	1,243.200
		Sub-total	**260.000**		**1,243.200**
6	Hazaribag West	Const. of new BG Rail line Hazaribag to Barkakana	153.913	F. No. 8-44/2003 FC dt. 01.04.2004	105.396
		Sub-total	**153.913**		**105.396**
7	Koderma	Koderma - Giridih Raillway Project	222.870	F. No. 8-33/2008 FC dt. 03.05.2008	203.004
		Koderma - Telaiya (Nawada) New BG Railway line	101.455	F. No. 8-33/2008 FC dt. 12.06.2008	115.313
		Sub-total	**324.325**		**318.317**
8	Jamshedpur	Piplamore (NH 33) Ghorabandha Via Anna Chowk Road Construction Executive Engineer Road Division, Jamshedpure	16.750	F. No. 18/2018-4896 dt. 06.12.2018	99.580
		Sub-total	**16.750**		**99.580**
9	Saranda	Site Specific Wildlife Conservation Plan of M/s Tata Long Product Ltd. Under FCA Criteria compliance	146.470	F. No. 8-88/2007 FC (pt) dt. 09.11.2012	144.540
		Site Specific Wildlife Conservation Plan of Shah Brothers under FCA Criteria compliance	24.856	F. No. 8-127/2002 FC dt. 19.05.2005	18.098
		Diversion of 24.33 ha Forest land for renewal of mining lease in respect of lease-III kiriburu Meghahatuburu Iron ore Mines of SAIL in District Singhbhum (West) Jharkhand.	24.330	F. No. 8-127/2002 FC dt. 19.05.2005	146.571
		Sub-total	**195.656**		**309.209**
10	Latehar	Tori to Shivpur New BG Single	154.100	F. No. 8-72/2008 FC dt. 19.06.2013	133.600
		Sub-total	**154.100**		**133.600**
11	Gumla	PGCI - 765 KV Transmission line from Bero to Dharmjaigarh	6.775	F. No. 8-75/2013-FC dt. 06.08.2014	11.915
		Sub-total	**6.775**		**11.915**

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	8
12	Ranchi	Ranchi to Barkakana BG Railway	67.000	F. No. 8-131/2003-FC dt. 18.07.2007	32.277
		Sub-total	**67.000**		**32.277**
13	Simdega	IOC Petroleum Pipeline (Paradip to Ranchi)	8.987	F. No. 5-JHC 214/2012-BHU dt. 04.09.2012	7.180
		PGCI - 765 KV Transmission line from Ranchi to Dharmjaigarh	66.715	F. No. 8-75/2013-FC dt. 06.08.2014	18.369
		Sub-total	**75.702**		**25.549**
14	PTR North	North Koel Irrigation Project - Mandal Dam	1007.290	F. No. 8-32/2017 FC dt. 27.11.2018	1,500.000
		Sub-total	**1007.290**		**1,500.000**
15	PTR South	North Koel Irrigation Project - Mandal Dam (Sanctioned in favour of PTR North Division)	1007.290	F. No. 8-32/2017 FC dt. 27.11.2018	500.000
		Sub-total	**1007.290**		**500.000**
		Grand Total	**4,400.538**		**5,190.985**

Jharkhand CAMPA

Integrated Wildlife Management Plan related schemes during 2020-21

(Rs. in lakh)

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Amount
1	2	3	4	5	8
1	Deoghar	DRDO	516.670	F. No. 8-41/2010-FC dt. 17.07.2012	348.000
		ECL - Chitra Open Cast Colliery	124.280	F. No. 8-79/2007-FC dt. 10.07.2019	150.000
		Sub-total	**640.950**		**498.000**
2	PTR North	North Koel Irrigation Project - Mondal Dam	-	F. No. 8-32/2017 FC dt. 27.11.2018	1500.000
		Sub-total	**0.000**		**1500.000**
3	PTR South	North Koel Irrigation Project - Mondal Dam (Sanctioned in favour of PTR North Division)	1007.290	F. No. 8-32/2017 FC dt. 27.11.2018	100.000
		Sub-total	**1007.290**		**100.000**
4	Hazaribag West	Const. of new BG Rail line Hazaribag to Barkakana	153.913	F. No. 8-44/2003 FC dt. 01.04.2004	75.000
		Sub-total	**153.913**		**75.000**
5	Koderma	Koderma - Giridih Raillway Project	222.870	F. No. 8-33/2008 FC dt. 03.05.2008	100.000
		Koderma - Telaiya (Nawada) New BG Railway line	101.455	F. No. 8-33/2008 FC dt. 12.06.2008	75.000
		Sub-total	**324.325**		**175.000**
6	Simdega	IOC Petroleum Product Pipeline (underground from Sambalpur to Khunti)	10.225	F. No. 5-JHC 214/2012-BHU dt. 04.09.2012	5.610
		PGCI - 765 KV Transmission line from Ranchi to Dharmjaigarh	73.490	F. No. 8-75/2013-FC dt. 06.08.2014	240.360
		Sub-total	**83.715**		**245.970**
7	Gumla	PGCI - 765 KV Transmission line from Ranchi to Dharmjaigarh	73.490	F. No. 8-75/2013-FC dt. 06.08.2014	90.730
		Sub-total	**73.490**		**90.730**
8	Ramgarh	Construction of New B.G. Rail line (4th Phase Ext.) Kodarma-Barkakana- Ranchi	373.660	F. No. 8-131/2003- FC dt. 18.07.2007	175.000
		Sub-total	**373.660**		**175.000**
9	Giridih West	Koderma- Giridih New BG Railway Line	93.950	F. No. 8-90/2003-FC dt. 11.12.2003	46.959
		Sub-total	**93.950**		**46.959**
10	Dumka	JUSNL Godda-Dumka 220KV D/C Transmission line	4.501	F. No. FL-01/2019-1177 dt. 27.03.2019	226.839
		Augmentation of Paradip-Haldia-Durgapur LPG pipeline and its extention up to Patna & Muzaffarpur	9.883	FP/JH/Rail/31385/2018/3174 dt. 31.05.2019	364.927
		Sub-total	**14.384**		**591.766**
11	Chatra South	Construction of Shivpur-Kathautia Railway Line	307.000	F. No. FP/JH/Rail/11/986/2015/3224 dt. 19.06.2019	1710.500
		Sub-total	**307.000**		**1710.500**
12	Ranchi	Ranchi to Barkakana BG Railway	67.000	F. No. 8-131/2003-FC dt. 18.07.2007	16.365
		Sub-total	**67.000**		**16.365**
		Grand Total	**3139.677**		**5225.290**

Jharkhand CAMPA

Wildlife Management Plan related schemes during 2019-20

Sl. No.	Name of F. Div.	Name of Project	Area Diverted (ha)	GoI Approval Order & Date	Wildlife Management Amount
1	2	3	4	5	8
1	Giridih (West)	New BG Railway Line (Koderma-Giridih)	93.95	F. No. 8-90/2003-FC dt. 11.12.2003	47.375
	Total		**93.95**		**47.375**
2	Deoghar	DRDO	516.67	F. No. 8-41/2010-FC dt. 17.07.2012	400.000
		ECL - Chitra Open Cast Colliery	124.28	F. No. 8-79/2007-FC dt. 10.07.2019	194.565
	Total		**640.95**		**594.565**
3	Hbag (West)	Const. of new BG Rail line Hazaribag to Barkakana	153.913	F. No. 8-44/2003 FC dt. 01.04.2004	99.904
	Total		**153.913**		**99.904**
4	Hbag (East)	Const. of new BG Rail line Hazaribag to Barkakana (Sanctioned in favour of Hazaribag West F. Div.)	As per Sl. No. 3	F. No. 8-44/2003 FC dt. 01.04.2004	150.096
	Total		---		**150.096**
5	Koderma	Koderma - Giridih Raillway Project	25.10	F. No. 8-90/2003 FC dt. 03.05.2005	200.000
		Koderma - Telaiya (Nawada) New BG Railway line	101.455	F. No. 8-33/2008 FC dt. 12.06.2008	100.000
	Total		**126.555**		**300.000**
6	Gumla	132 KV Gumla - Simdega Transmission Line	5.7592	FP/JH/Trans/17610/ 2011/1680	90.732
	Total		**5.7592**		**90.732**
7	Ranchi	Const. of new BG Rail line Ranchi to Barkakana	373.6	F. No. 8-131/2003-FC dt. 18.07.2007	65.421
	Total		**373.6**		**65.421**
8	Simdega	Ranchi (Bero)-Dharmjaygarh 765 KV Transmission Line	73.49	F. No. 8-131/2003-FC dt. 18.07.2007	240.356
	Total		**73.49**		**240.356**
	Grand Total		**1468.217**		**1588.449**

ANNEXURE- 32

Forestry and other activates carried out in the State in last Six years from the fund received under other schemes

(Rs. in lakh)

Sl.No.	Major Head/Sub-head/Schemes	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
i	ii	iii	iv	v	vi	vii	viii	ix
A	*2406 – Forestry and Wildlife*							
A.1	Central Assistance Schemes *(Central+ State)*							
	Continuing Schemes							
1	Green India Mission (CSS; 60:40) State Share	---	---	---	500.000	---	---	---
2	Project Elephant (CSS; 60:40)	256.050	290.950	300.000	500.000	500.000	971.040	---
3	Forest Fire Prevention & Management Scheme (CSS; 60:40) State Share	292.492	486.346	516.670	700.000	400.000	400.000	---
4	Palamau Tiger Reserve (CSS; 60:40) State Share	428.000	2,395.050	2,250.271	750.000	500.000	---	1,309.730
5	Palamau Tiger Reserve (CSS; 50:50) State Share	430.000	400.000	271.630	600.000	500.000	---	---
6	National Bamboo Mission (CSS; 60:40)	534.690	855.000	1,000.000	800.000	---	---	176.000
7	Integrated Development of Wildlife Habitat (CSS; 60:40) State Share	275.000	203.842	305.000	1,000.000	500.000	437.980	500.000
8	National Plan for Conservation of Aquatic Eco-systems (NPCA) (CSS; 60:40) State Share	---	---	---	100.000	---	---	---
9	National Afforestation Programme (NAP) (CSS; 60:40) State Share	---	---	---	100.000	---	---	---
10	Sub Mission on Agroforestry (CSS; 60:40) State Share	894.818	550.000	538.330	550.000	---	---	---
11	Forest fire prevention and management scheme (60:40)	---	---	---	---	---	---	600.000
	Total B-1 (Sl. No.1 to 10)	*3111.050*	*5181.188*	*5181.901*	*5600.000*	*2400.000*	*1809.020*	*2585.730*
A.2	*State Plan Schemes*							
I	*Continuing Schemes*							
1	Wildlife Conservation & Crime Control	2,125.000	2,300.000	2,000.000	2,000.000	1,570.000	1,958.710	2,000.000
2	Training, Publicity, Research & Evaluation	1,500.000	1,396.402	1,242.838	1,012.500	1,144.440	1,853.170	2,605.330
3	Mukhyamantri Jan-Van Yojna	541.440	700.000	800.000	1,000.000	1,000.000	1,500.000	2,054.980
4	Jharkhand State Climate Change Action Unit	59.000	86.393	22.000	45.000	10.000	---	---
5	Third Party evaluation of forestry schemes	20.000	100.000	50.000	100.000	---	---	---
6	Afforestation & Soil Conservation on Notified Forest Land	10,734.343	9,133.465	9,317.700	9,000.000	14,296.820	23,114.460	28,113.080
7	Afforestation on Land Outside Notified forest	6,496.788	6,000.000	4,595.651	2,873.330	6,290.510	8,526.760	11,269.690
8	Digitization and Consolidation of Forest Boundary & Records	1,904.698	2,000.000	---	2,000.000	---	---	---
9	Modernization & IT enabled Services for Forest Offices	450.000	767.000	388.032	159.848	---	---	---
10	Permanent Nurseries & Seed Orchards	224.907	500.000	100.000	200.000	200.000	146.460	57.060
11	Development of Minor Forest Produce	1,486.355	1,374.883	378.820	499.996	422.750	800.000	412.700
12	Participatory World Bank Aided Forest Management Scheme	100.000	100.000	100.000	109.270	110.000	130.000	120.000
13	Forest Management Facilities	2,770.000	2,500.000	4,391.044	4,500.000	5,436.310	5,008.080	2,152.710
14	Jharkhand Participatory Forest Management Project	---	---	---	---	---	---	---
15	Silivicultural Opration	8,039.454	8,780.914	6,519.040	3,045.059	5,731.163	8,166.020	5,785.850
16	Eco-tourism	250.000	300.000	200.000	400.000	1,526.000	3,792.110	3,500.000
17	Urban Forestry	---	---	---	2,000.000	3,000.000	4,727.030	2,789.230
18	River Side Plantation	---	---	---	1,050.000	1,387.170	2,487.510	1,882.210
19	Grant-in-aid to JHARPARKS	---	300.000	200.000	200.000	300.000	300.000	216.000
20	Grant-in-aid to Jharkhand State Zoo Authority	650.000	1,600.000	800.000	800.000	1,200.000	1,200.000	1,200.000
21	Grant-in-aid to Jharkhand State Bio-diversity Board	150.000	400.000	800.000	600.000	500.000	400.000	400.000
22	Grant-in-aid to Jharkhand State Bio-diversity Board Department Corporation	---	---	---	400.000	500.000	---	---
23	Grant-in-aid to Palamu Tiger Conservation Foundation	---	---	---	---	950.000	1,000.000	1,000.000
24	Forest Building, Road in Forest Area, Construction of Park and Boundary Wall	---	---	---	---	950.000	3,500.000	3,369.090
25	In the urban area, per plant 5 units of subsidy on electric.	---	---	---	---	---	---	1.000
	Total (Sl. No. 1 to 22)	*37501.985*	*38339.057*	*31905.125*	*31995.003*	*46525.163*	*68610.310*	*68928.930*
	Total A (B-1 +B-2)	*40613.035*	*43520.245*	*37087.026*	*37595.003*	*48925.163*	*70419.330*	*71514.660*
B	**Externally Aided Project (EAP)**							
1	JICA–ODA aided Project for Advancement of Livelihood & Forestry for Ecological Security (PALAS)	10.000	10.000	---	---	---	---	---
	Grand Total	*40623.035*	*43530.245*	*37087.026*	*37595.003*	*48925.163*	*70419.330*	*71514.660*

ANNEXURE- 33

ABSTRACT

Year wise total forest area diverted

Details of Forest Land Diversion under F.C. Act, 1980

Sl. No.	Period of Land Diversion	No. of Proposals	Area of Forest land applied for (ha)	Area of forest Diverted (ha)	CA (in ha)	Area of NFL identified under general category (in ha)	Area of DFL identified under exempt category (in ha)	Less than one ha of forest land diverted under exempt category (in ha)
1	2	3	4	5	6	7	8	9
1	25.10.1980 to 15.11.2000	71	3,571.383	3,471.309	3,248.208	491.965	2,067.246	1.178
2	16.11.2000 to 31.03.2006	90	7,094.053	6,585.655	11,138.981	272.599	8,436.144	2.000
3	01.04.2006 to 31.03.2012	206	16,873.794	9,275.778	22,932.258	1,559.796	10,997.507	10.419
4	01.04.2012 to 31.03.2015	120	6,063.922	4,099.137	5,188.307	77.235	3,045.022	9.908
5	01.042015 to 31.12.2016	41	3,611.696	1,834.155	2,602.587	48.945	2,654.934	---
6	01.01.2017 to 31.12.2018	17	2,089.314	1,539.089	1,161.843	422.140	2,895.659	---
7	01.01.2019 to 31.12.2019	40	2,543.139	632.899	5,029.337	54.810	4,974.527	0.900
8	01.01.2020 to 31.12.2020	21	731.236	248.397	477.846	1.246	476.600	---
9	01.01.2021 to 31.12.2021	29	1,301.921	480.383	1,303.251	262.000	2,084.000	---
10	01.01.2022 to 31.11.2022	12	2,656.450	751.837	4,223.000	---	4,223.000	---
10	01.01.2023 to 31.11.2023	13	5,963.692	451.806	3,174.740	2,826.512	348.230	1.131
0	01.04.2024 to31.03.2025	21	6,886.985	1,312.484	7,201.660	340.660	6,861.000	---
	Total	**681**	**59,387.585**	**30,682.931**	**67,682.018**	**6357.907**	**49,063.869**	**25.537**

ANNEXURE- 34

Jharkhand CAMPA

Year-wise total compensatory afforestation carried out in the state since 1980
Afforestation work from CAMPA Funds

(As per QPRs of Respective Financial Year)

Financial Year	02-Compensatory Afforestation from CA fund								05-NPV Plantation from NPV fund								07-Compensatory Afforestation from Others fund								Total Afforestation from CAMPA fund	
	Block Plantation		Linear Plantation				NR, Silviculture & SMC		Block Plantation		Linear Plantation		Bamboo Plantation		NR, Silviculture & SMC		Block Plantation		Linear Plantation				NR, Silviculture &			
	Ha	No. of Plants	Km	No. of Plants	Gabion	No. of Plants	Ha	No. of Plants	Ha	No. of Plants	Gabion	No. of Plants	Ha	No. of Plants	Ha	No. of Plants	Ha	No. of Plants	Km	No. of Plants	Gabion	No. of Plants	Ha	No. of Plants	Ha	No. of Plants
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
1980-2006	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2006-2007	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2007-2008	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2008-2009	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2009-2010	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2010-2011	---	---	49.00	9,800	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0 ha + 49 km + 0 gab	9,800
2011-2012	5969.815	93,08,894	---	---	---	---	---	---	31882.00	1,09,06,340	---	---	---	---	---	---	---	---	---	---	---	---	---	---	37851.815 ha + 0 km + 0 gab	2,02,15,234
2012-2013	4637.15	56,96,976	---	---	---	---	---	---	3576.35	55,18,399	---	---	---	---	---	---	---	---	---	---	---	---	---	---	8213.5 ha + 0 km + 0 gab	1,12,15,375
2013-2014	2319.559	37,66,354	---	---	---	---	---	---	4624.48	77,04,384	---	---	---	---	---	---	---	---	---	---	---	---	---	---	6944.039 ha + 0 km + 0 gab	1,14,70,738
2014-2015	3004.87	44,74,667	---	---	36000	36,000	---	---	5810.00	94,71,210	---	---	---	---	---	---	---	---	---	---	---	---	---	---	8814.87 ha + 0 km + 36000 gab	1,39,81,877
2015-2016	1605.57	22,12,095	6.00	12,000	1000	1,000	---	---	6921.00	1,15,30,386	3200	3200	---	---	---	---	---	---	---	---	---	---	---	---	8526.57 ha + 6 km + 4200 gab	1,37,58,681
2016-2017	3172.275	41,50,945	184.78	3,69,560	31254	31,254	---	---	6624.00	1,04,83,734	1360	1360	---	---	---	---	---	---	---	---	---	---	---	---	9796.275 ha + 184.78 km + 32614 gab	1,50,36,853
2017-2018	4581.552	55,62,469	27.50	55,000	1,75,720	1,75,720	---	---	3491.50	49,48,385	---	---	---	---	---	---	---	---	---	---	---	---	---	---	8073.052 ha + 27.5 km + 175720 gab	1,07,41,574
2018-2019	1730.110	24,98,707	11.677	43,307	500	500	---	---	---	---	---	---	---	---	1960.00	2,65,000	---	---	---	---	---	---	---	---	3690.11 ha + 11.677 km + 500 gab	28,07,514
2019-2020	3687.253	52,55,842	44.827	2,26,387	---	---	---	---	---	---	---	---	---	---	10401.00	20,80,200	---	---	---	---	---	---	---	---	14088.253 ha + 44.827 km + 0 gab	75,62,429
2020-2021	2,734.493	44,87,353	53.233	2,01,223	30,400	30,400	70.000	14,000	---	---	---	---	165.000	1,65,000	7,909.530	15,81,906	---	---	---	---	---	---	---	---	10879.023 ha + 53.233 km + 30400 gab	64,79,882
2021-2022	3,324.858	48,39,573	88.572	4,48,060	720	720	2,160.000	4,32,000	---	---	---	---	---	---	6,922.000	12,69,400	---	---	---	---	---	---	---	---	12406.858 ha + 88.572 km + 720	69,89,753
2022-2023	3,202.833	49,32,992	72.048	6,32,951	18,690	18,690	410.000	82,000	2,575.000	25,75,000	---	---	860.000	8,60,000	10,249.000	18,79,950	---	---	---	---	---	---	---	---	17296.833 ha + 72.048 km + 18690 gab	1,09,81,583
2023-2024	2,789.837	41,07,463	61.601	5,31,941	1,000	1,000	200.000	40,000	4,274.950	42,74,950	---	---	375.000	3,75,000	4,815.000	9,58,000	---	---	---	---	---	---	---	---	12454.787 ha + 61.601 km + 1000 gab	1,02,88,353
2024-2025	1,457.834	18,55,652	---	---	---	---	---	---	---	---	---	---	500.000	5,00,000	695.000	1,39,000	---	---	10.600	85,827	---	---	---	---	2652.834 ha + 10.6 km + 0 gab	25,80,479
Total :-	44,218.009	6,31,49,982	599.238	25,30,229	2,95,284	2,95,284	2,840.000	5,68,000	69,779.280	6,74,12,788	4,560.000	4,560	1,900.000	19,00,000	42,951.530	81,73,456	---	---	10.600	85,827	---	---	---	---	161688.819 ha + 609.838 km + 299844 gab	14,41,20,125

Note :-
1. GoI initiated release of Funds from Financial Year 2009-10 for execution of Compensatory & NPV works in Jharkhand State.
2. In FY 2010-11 only 1st Year Advance work was carried out under CA & NPV afforestation schemes except the Linear plantation where advance and completion were carried out in the same financial year.

AP 2022-23

Request for details to be shared with NMCG on work done under afforestation activities and utilization of funds-reg.

From: Sunil Kumar (sunilkumar@nmcg.nic.in)

To: pccfjharkhand@yahoo.co.in; pccfjhk@jharkhandmail.gov.in; pccf-jh@nic.in

Cc: sbgforest@gmail.com; dfo-sahebganj@gov.in; sandeepbehera@nmcg.nic.in; b.sikka@gov.in

Date: Monday, 25 October, 2021, 05:23 pm IST

Respected Sir,

I have been directed to share the D.O letter, dated 21.10.2021 from DG, NMCG regarding the above-mentioned subject.

Regards

Sunil Kumar
Environment Engineer
National Mission for Clean Ganga (NMCG)
Department of Water Resources, River Development & Ganga Rejuvenation
Ministry of Jal Shakti, Government of India
1st Floor, Major Dhyan Chand National Stadium, India Gate, New Delhi-110002
Phone: 011-23072900 (O), EXT: 454
Mobile: +91-9312424993

अपर प्रधान मुख्य वन सरक्षक,
कैम्पा, झारखण्ड, राँची
प्राप्त पत्र सं० 2194
दिनांक 27/10/2021

APCCF (CAMPA)
27/10/21

झारखण्ड सरकार
26 OCT 2021
सं० 747
प्रधान मुख्य वन संरक्षक, झारखण्ड

Azadi Ka Amrit Mahotsav

कार्यालय प्रधान मु०व०सं० झारखण्ड
गै०स०प्रे०सं० 1424
दिनांक 26.10.2021

MoM 8th ETF held on 22.09.2021.pdf
6.7MB

Copy of DO letter dated 12-7-2021_PCCF & HoFF,Govt of Jharkhand.pdf
757.7kB

DO letter from DG NMCG to PCCF & HoFF,Govt of Jharkhand_21-10-2021.pdf
686.7kB

Office of the Additional Principal Chief Conservator of Forests, CAMPA, Jharkhand, Ranchi

Memo No. 455 Date: 27/10/2021

Copy forwarded to Regional Chief Conservator of Forest, Dumka for information and necessary action.

Sanjiva
27/10/2021
Additional PCCF, CAMPA
Jharkhand, Ranchi

महानिदेशक
राष्ट्रीय स्वच्छ गंगा मिशन
Rajiv Ranjan Mishra, IAS
DIRECTOR GENERAL
NATIONAL MISSION FOR CLEAN GANGA

सत्यमेव जयते

भारत सरकार
जल शक्ति मंत्रालय
जल संसाधन,
नदी विकास और गंगा संरक्षण विभाग
GOVERNMENT OF INDIA
MINISTRY OF JAL SHAKTI
DEPARTMENT OF WATER RESOURCES,
RIVER DEVELOPMENT & GANGA REJUVENATION

D.O. No. Ad-34019/1/2021-NMCG-NMCG

Date: 21st October, 2021

Kindly refer my DO letter on even number dated 12/7/2021 (copy enclosed) for taking up afforestation works as per FRI-DPR through State & Central CAMPA funding as well as furnishing details of projects taken-up so far through CAMPA funds.

2. The matter was also discussed during the 8th Empowered Task Force (ETF) meeting held on 22nd September, 2021 under the chairmanship of Hon'ble Minister of State for Jal Shakti for ensuring effective use of the CAMPA funds for afforestation along the Ganga. During the meeting, the concerned State Forest Departments were directed to carry out an assessment of work done under the afforestation activities from CAMPA & NMCG funds, funds utilized under both the schemes, balance work remaining as per the components listed in the FRI-DPR, and assess the requirements of funds in the next three years (copy of minutes enclosed).

3. It may be reiterated that during the 1st National Ganga Council (NGC) meeting held on 14th December, 2019 under the chairmanship of Hon'ble Prime Minister, it was decided that top priority may be given by Ministry of Environment, Forest & Climate Change and the States for effectively utilizing CAMPA funds for afforestation along Ganga, development of Ganga nurseries and allied activities. In the meeting, the then Union Minister of Environment, Forest & Climate Change informed that Rs. 9500 crores had been released to five Ganga States under CAMPA, which can be utilized for afforestation programme in the Ganga River Basin.

4. The State Forest Departments are, therefore, again requested to accord top priority for taking up afforestation works in the Ganga basin with CAMPA funds and share details as discussed during the 8th ETF meeting as per the format given at *Annexure-I*. The requisite information may kindly be furnished within 2 weeks positively.

Yours sincerely,

Sd/-

(Rajiv Ranjan Mishra)

Shri L. Khiyangte, IAS
Additional Chief Secretary, Department of Forest, Environment & Climate Change,
Government of Jharkhand, Nepal House, Doranda, Ranchi-834002

Contd..

Copy to

Shri P. K Verma, IFS
Principal Chief Conservator of Forests & HoFF, Forests, Environment and Climate Change Department, Government of Jharkhand, Van Bhawan, Doranda, Ranchi -834002

(Rajiv Ranjan Mishra)

Annexure-I

State	Total targeted afforestation area as per FRI DPR (in ha.)	Afforestation scheme	Afforestation done so far			Remarks
			Total area covered in ha.	No. of Plants	Fund utilisation (Rs. in crore)	
		Namami Gange (Regular APOs)				
		Namami Gange (Ganga Gram)				
		CAMPA				
		Other scheme				
Total						
Total balance area= (Total targeted area as per FRI DPR (in ha.) – Total area covered under plantation (in ha.))						

महानिदेशक
राष्ट्रीय स्वच्छ गंगा मिशन
Rajiv Ranjan Mishra, IAS
DIRECTOR GENERAL
NATIONAL MISSION FOR CLEAN GANGA



भारत सरकार
जल संसाधन,
नदी विकास और गंगा संरक्षण विभाग
GOVERNMENT OF INDIA
MINISTRY OF JAL SHAKTI
DEPARTMENT OF WATER RESOURCES,
RIVER DEVELOPMENT & GANGA REJUVENATION

D.O. No. Ad-34019/1/2021-NMCG-NMCG **Dated: 12/07/2021**

National Mission for Clean Ganga (NMCG) under the *'Namami Gange'* programme is implementing works relating to "Forestry Interventions for Ganga" since the year 2016 in the five Ganga bank States as per the DPR prepared by Forest Research Institute (FRI), Dehradun. The financial outlay for the project estimated by FRI is Rs 2293.73 crore for plantation in around 1,35,000 ha. land in the Ganga basin.

2. Implementation of the project was initiated under the *'Namami Gange'* programme from the year 2016-17 onwards through the State Forest Departments of the respective Ganga bank States. Despite limited fund availability under the programme, NMCG has so far sanctioned funds to the tune of Rs. 423 crore towards afforestation projects in the five States from internal budgetary provisions for plantation in around 26,764 ha. Due to budgetary constraints, it would also not be possible to take-up large-scale afforestation works in coming years under the programme.

3. Therefore, in order to fully implement the forestry interventions for Ganga as per the FRI DPR, there was a need to supplement funds from other sources.

Accordingly, during the meeting chaired by Principal Secretary to PM on 31/8/2018 it was agreed that afforestation along river Ganga & tributaries as per the DPR prepared by FRI shall be carried out through CAMPA funds available with MoEF&CC (Copy enclosed at Annexure-I).

Shri Prakash Javadekar, the then Union Minister for Environment, Forest & Climate Change had informed during the 1st National Ganga Council (NGC) meeting held on 14/12/2019 under the chairmanship of Hon'ble Prime Minister that Rs.9500 crore has been released to five Ganga States under CAMPA, which can be utilized for afforestation works in the Ganga basin. It was decided during this meeting that top priority may be given by MoEF&CC and the States for effectively utilizing CAMPA funds for afforestation along Ganga, development of Ganga nurseries and allied activities (copy enclosed at Annexure-II).

The State Forest Departments of the five Ganga bank States also agreed during the meeting held under the chairmanship of DG, NMCG on 7/2/2020 that they will utilise CAMPA funds for plantation works as per the FRI DPR (Copy of minutes enclosed at Annexure-III).

Contd..

4. The State Forest Department of Jharkhand is, therefore, requested to expeditiously take up balance plantation works as per the FRI DPR from year 2021-22 onwards through State & Central CAMPA funding. Details of APOs/project proposals sanctioned/under implementation through CAMPA funds may be provided to NMCG at the earliest.

Yours sincerely,

Sd/-

(Rajiv Ranjan Mishra)

Shri L. Khiyangte, IAS
Additional Chief Secretary
Department of Forest, Environment & Climate Change,
Government of Jharkhand
Nepal House, Doranda, Ranchi

Copy to:

Shri P. K Verma, IFS, Principal Chief Conservator of Forests & HoFF, Forests, Environment and Climate Change Department, Government of Jharkhand, Van Bhawan, Doranda, Ranchi

Yours sincerely,

(Rajiv Ranjan Mishra)

ANNEXURE-35(B)

Email

APCCF, CNHT
APCCF, CAMPA
Sanjay Srivastava
APCCF, Deva

Including afforestation activities in Ganga Basin as per DPR prepared by FRI in 5 Ganga States-reg.

From : N CAMPA <adhoc-campa-mef@nic.in> Mon, Mar 20, 2023 11:40 AM

Subject : Including afforestation activities in Ganga Basin as per DPR prepared by FRI in 5 Ganga States-reg.

1 attachment

To : apccfcampa bih <apccfcampa.bih@gmail.com>, APCCF, CAMPA <apccf-campa@gov.in>, ceocampaup@gmail.com, CEO CAMPA <ceocampa-forest-uk@nic.in>, wbcampa@gmail.com, pccfbihar@gmail.com, Sanjay Srivastava <pccf-jhk@gov.in>, PCCF UP <pccf-up@nic.in>, pccfuk@gmail.com, Soumitra Dasgupta, IFS <pccfhoff-wb@nic.in>, Soumitra Dasgupta, IFS <pccfhoff.office-wb@gov.in>

Cc : Subhash Chandra <subhash.chandra65@gov.in>, raghuprasad@gmail.com, Anand Kumar Prabhakar <or154.ifs@nic.in>, SANJAY KUMAR CHAUHAN <sanjay.ifs12-mp@nic.in>, dr sdsinghifs <dr.sdsinghifs@gmail.com>, saxenapk87@gmail.com, jpsharma163@gmail.com, dr priyankatripathi1 <dr.priyankatripathi1@gmail.com>, apoorvaapoorva eds39 <apoorvaapoorva.eds39@iiitb.net>

झारखण्ड सरकार
21 MAR 2023
पत्रांक 323
मुख्य वन संरक्षक, झारखण्ड

Sir/Madam

कार्यालय प्रधान मु०व०सं० झारखण्ड
गै०स०प्रे०स०..... 564
दिनांक..... 21/03/2023

Please find the attached document for the above mentioned subject.

Regards

National Authority, Ministry of Environment, Forest & Climate Change
Hall No.1, 4th Floor,
Block No.3, CGO Complex,
Lodhi Road, New Delhi - 110 003.
Phone : 011-24361952
Phone : 011-24368006
E-mail : adhoc-campa-mef@nic.in

File No. NA-6/1/2020-NA
Government of India
Ministry of Environment, Forest and Climate Change
National Compensatory Afforestation Fund Management and Planning Authority
E-mail: adhoc-campa-mef@nic.in
*****

Hall No.1, 4th Floor,
Block No. 3, CGO Complex,
Lodhi Road, New Delhi-110003
Dated the 16th March 2023

To,

The Chief Executive Officer
State CAMPA, Bihar, Jharkhand, Uttar Pradesh, Uttarakhand & West Bengal

Sub: Including afforestation activities in Ganga Basin as per DPR prepared by FRI in 5 Ganga States-Reg.

Sir,

FRI has prepared DPR for Ganga basin rejuvenation through forestry interventions for rejuvenating Ganga basin and improving ecological flow of Ganga River adopting sustainable practices, which is being implemented under Namami Gange Mission. In this regard, the review meetings about the use of funds including State CAMPA funds for forestry activities in forest areas in Ganga Basin and progress of afforestation are being held at different levels especially the PMO, Ministry of Jal Shakti, MoEF&CC from time to time.

2. A meeting was convened in this regard by the National Authority on 20.1.2023 with the 5 Ganga States of Uttarakhand, Bihar, Uttar Pradesh, West Bengal and Jharkhand State CAMPA representatives for future course of action in forestry activities in the Ganga Basin. Preparation of a comprehensive planning and year wise action plan was emphasized in the meeting as per the DPR and be made part of Annual Plan of Operation for coming years.

3. It was decided that the funding for afforestation activities in the 5 Ganga States will be included in the State APOs submitted by the States for approval to the National Authority. This will be given preference while approving their APOs by the National Authority.

The States of Ganga basin are requested to submit a holistic year wise plan under Mission Namami Gange along with available share of NPV funds with State CAMPA.

Yours faithfully

(Subhash Chandra)
Chief Executive Officer
National Authority

Copy to:

The PCCF/Head of State Forest Departments of Bihar, Jharkhand, Uttar Pradesh, Uttarakhand & West Bengal

ANNEXURE-36

By e-mail.

दूरभाष:निदेशक/
Phone Director: 033-2400-6893
टेलिफैक्सप्रशासनिकअधिकारी/
Tele-Fax HOO : 033-2400 8595

Email: zsi.kolkata@gmail.com

Website:http/ www.zsi.gov.in In

भारत सरकार

GOVERNMENT OF INDIA
पर्यावरण,वन एवं जलवायु परिवर्तनमंत्रालय
Ministry of Environment, Forests & Climate Change

भारतप्राणिसर्वेक्षण
Zoological Survey of India
प्राणिविज्ञानभवन
Prani VigyanBhawan
एम'ब्लॉक,न्यूअलीपुर,
'M' Block, New Alipore
कोलकाता, /Kolkata-700053

F. No. 223/2022/ PROJECTS/ 6681

Date: 13th March 2023

To
The Divisional Forest Officer
Godda Forest Division
Godda, Jharkhand

Sub: Submission of project proposals reg:-

Greetings from the Zoological Survey of India!

Sir,
I am sending herewith two proposals titled "Preparation of Elephant Management and Action Plan (2023-24 to 2032-33) for Godda Forest Division Jharkhand" and "A model setup to reduce snake-human conflict in Godda district, Jharkhand, India", for your kind consideration and necessary funding provisions.

Looking forward for a long-term collaboration in future.

Dhriti Banerjee
(Director)

Dr. Dhriti Banerjee
Director
Zoological Survey of India
MoEF&CC, Govt. of India
Kolkata-700053

Enclosures:
1. Project Proposal
2. CV of the PI (Dr. Pratyush P. Mohapatra)

ANNEXURE- 37'A'

Jharkhand CAMPA

Monitoring & Evaluation of Plantation Work of Jharkhand CAMPA

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
Bokaro	1	Bokaro	CA	Silviculure Operation	2022-23	Bokaro	Sarubera	60.000	12000	88%	Good
	2		CA	Silviculure Operation	2022-23	Bokaro	Amlo	50.000	10000	88%	Good
	3		CA	Silviculure Operation	2022-23	Bokaro	Amjhar	50.000	10000	88%	Good
	4		CA	SCA	2022-23	Chas	Sijua	23.000	38436	94%	Good
	5		CA	SCA	2022-23	Chas	Bandhdih	50.270	84087	94%	Good
	6		CA	SCA	2022-23	Chas	Boriadih	17.860	32354	94%	Good
	7		CA	SCA	2022-23	Chas	Mayurdubi	17.813	29690	94%	Good
	8		NPV	RDF	2022-23	Gomia	Palu	30.000	30000	96%	Satisfactory
	9		NPV	Silviculure Operation	2022-23	Gomia	Honhe	50.000	10000	92%	Satisfactory
	10		NPV	RDF	2022-23	Gomia	Barkipunnu	70.000	70000	96%	Satisfactory
				Sub Total (ha.) -				418.943			
	1	Dhanbad	CA	SCA	2017-18	Sahri Vaniki Dhanbad	Angulkatta	9.980	16627	84%	Good
	2		CA	SCA	2019-20	Sahri Vaniki Dhanbad	Kanjia Pahar 2	40.000	40000	89%	Good
	3		CA	SCA	2019-20	Sahri Vaniki Dhanbad	Dhangi	40.000	40000	84%	Good
	4		PCA	SCA	2019-20	Sahri Vaniki Dhanbad	Laghata	25.000	25000	89%	Good
	5		PCA	SCA	2019-20	Sahri Vaniki Dhanbad	Madandih, Dombhui	30.000	49980	95%	Good
	6		PCA	SCA	2019-20	Sahri Vaniki Dhanbad	Jarma	30.000	30000	80%	Good
	7		CA	SCA	2019-20	Sahri Vaniki Dhanbad	Gogna, Dulalsol	40.000	66640	91%	Good
	8		PCA	SCA	2019-20	Sahri Vaniki Dhanbad	Lakrapahari	28.000	46648	95%	Good
	9		CA	SCA	2020-21	Sahri Vaniki Dhanbad	Jagdish, Pradhankhanta	3.600	5998	90%	Good
	10		NPV	Silviculure Operation	2021-22	Sahri Vaniki Dhanbad	Durgapur	40.000	8000	96%	Good
	11		CA	SCA	2017-18	Sahri Vaniki Dhanbad	Kharikabad, Dumdumi	27.320	45515	90%	Good
	12		CA	SCA	2019-20	Tundi	Daldali	29.000	48314	94%	Good
	13		CA	SCA	2019-20	Tundi	MAIRANWATAND	24.000	39984	84%	Good
	14		CA	SCA	2019-20	Tundi	Ranjitpur, Bamanbad	50.000	83300	88%	Good
	15		NPV	Bamboo Pl.	2022-23	Tundi	Lakrakhundi	50.000	50000	96%	Good
	16		CA	SCA	2022-23	Tundi	Parsatand, Bhursabak	50.000	10000	94%	Good
	17		CA	SCA	2022-23	Tundi	Gopinathpur	50.000	10000	96%	Good
	18		NPV	RDF	2022-23	Tundi	Kasjor, Birajdih	50.000	50000	96%	Good
	19		CA	RDF	2022-23	Tundi	Barbad, Balardih	12.860	21500	96%	Good
	20		NPV	RDF	2023-24	Topchanchi	Daludih	50.000	50000	95%	Good
	21		NPV	SCA	2023-24	Topchanchi	Khaodih, Kusumdiha	50.000	50000	98%	Good
	22		NPV	Bamboo Pl.	2023-24	Topchanchi	Bailmi	50.000	50000	98%	Good
	23		NPV	Silviculure Operation	2023-24	Topchanchi	Gormara	50.000	10000	95%	Good
	24		NPV	RDF	2022-23	Topchanchi	Gopalpur	50.000	50000	94%	Good
	25		NPV	Silviculure Operation	2022-23	Topchanchi	Domanpur	50.000	10000	94%	Good
	26		NPV	Silviculure Operation	2022-23	Topchanchi	Palma	50.000	10000	96%	Good
	27		NPV	Silviculure Operation	2022-23	Topchanchi	Adro	50.000	10000	96%	Good
	28		NPV	Silviculure Operation	2021-22	Topchanchi	Saraidah	50.000	10000	95%	Good
	29		NPV	Silviculure Operation	2021-22	Topchanchi	Kankarchhuri	40.000	8000	95%	Good
				Sub Total (ha.) -				1119.760			
	1	Ramgarh	CA	SCA	2023-24	Mandu	Bahera	51.000	84966	96%	Good
	2		CA	SCA	2023-24	Mandu	Chanaro	51.000	84966	96%	Good
	3		CA	SCA	2023-24	Mandu	Rikwa	24.750	41200	96%	Good
	4		CA	SCA	2023-24	Mandu	Ichakdih	22.000	36652	96%	Good
	5		CA	SCA	2023-24	Mandu	Chainpur	17.656	29415	96%	Good
	6		CA	SCA	2023-24	Mandu	Honhemorha	35.000	58310	96%	Good
	7		CA	SCA	2023-24	Gola	Purabdih	24.600	40984	99%	Good
	8		CA	SCA	2023-24	Gola	Kumhardaga	50.000	53300	98%	Good
	9		CA	SCA	2023-24	Gola	Rola	40.000	66640	98%	Good
	10		NPV	RDF	2023-24	Gola	Saragdih	50.000	50000	98%	Good
	11		NPV	SCA	2023-24	Gola	Sondimra	50.000	50000	98%	Good
	12		CA	SCA	2023-24	Ramgarh	Gadke	43.220	72005	98%	Good
	13		NPV	Silviculure Operation	2023-24	Ramgarh	Janiamara/Bhuchundih	50.000	10000	95%	Good
	14		CA	SCA	2023-24	Ramgarh	Marangmarcha	15.306	25500	97%	Good
	15		CA	SCA	2023-24	Patratu	Ghaghra	30.000	49980	95%	Good

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
	16		CA	SCA	2023-24	Patratu	Jobo	32.880	54778	100%	Good
	17		CA	SCA	2023-24	Patratu	Jumra	30.000	49980	100%	Good
	18		CA	SCA	2023-24	Patratu	Daridih	40.000	66640	95%	Good
	19		NPV	Silviculure Operation	2023-24	Kuju	Murpa	50.000	10000	95%	Good
	20		CA	SCA	2023-24	Kuju	Husir	9.000	14994	93%	Good
	21		CA	Silviculure Operation	2022-23	Mandu	Mandu	70.000	14000	95%	Good
	22		CA	SCA	2022-23	Gola	Kujukkala	50.000	83300	96%	Good
	23		CA	SCA	2022-23	Ramgarh	Tewardag	41.290	68789	94%	Good
	24		NPV	Silviculure Operation	2022-23	Ramgarh	Ichatu	40.000	8000	93%	Good
	25		CA	SCA	2022-23	Ramgarh	Sidhwarkala, Siur, Bujurgjamira	21.630	36036	93%	Good
	26		CA	SCA	2022-23	Ramgarh	Saraia	15.000	24990	95%	Good
	27		NPV	Silviculure Operation	2022-23	Patratu	Chito	40.000	8000	72%	Good
	28		NPV	Silviculure Operation	2022-23	Kuju	Nawadih	50.000	10000	92%	Good
	29		PCA	SCA	2022-23	Kuju	Husir	10.000	16660	93%	Good
	30		NPV	Silviculure Operation	2022-23	Kuju	Orla	50.000	10000	92%	Good
	31		NPV	SCA	2021-22	Mandu	Duni	18.038	30051	90%	Good
	32		NPV	Silviculure Operation	2021-22	Gola	Khakhra	50.000	10000	87%	Good
	33		NPV	Silviculure Operation	2021-22	Gola	Uladaka	50.000	10000	92%	Good
	34		NPV	Silviculure Operation	2020-21	Ramgarh	Bhuchungdih	45.000	9000	87%	Good
	35		CA	SCA	2020-21	Patratu	Deoria	10.000	16660	60%	Good
	36				2020-21		Kujukala	50.000			
	37		CA	SCA	2020-21	Kuju	Hesalong	5.590	9313	92%	Good
	38		CA	SCA	2020-21	Kuju	Ratwe	15.091	25142	95%	Good
	39		PCA	SCA	2019-20	Mandu	Kanaki	30.000	49980	91%	Good
	40		PCA	SCA	2019-20	Mandu	Govindpur	39.250	65391	91%	Good
	41		NPV	Silviculure Operation	2019-20	Mandu	Honhemorha	60.000	12000	81%	Good
	42		NPV	Silviculure Operation	2019-20	Gola	Khakhra	50.000	10000	82%	Good
	43		PCA	SCA	2019-20	Patratu	Batuka	20.000	33320	71%	Good
	44		NPV	Silviculure Operation	2019-20	Patratu	Bariidh	50.000	10000	69%	Good
	45		PCA	SCA	2019-20	Patratu	Pali	10.000	16660	65%	Good
	46		PCA	SCA	2019-20	Patratu	Kirigarha	25.000	41650	69%	Good
	47		CA	SCA	2019-20	Patratu	Sudi	34.664	57750	65%	Good
	48		NPV	Silviculure Operation	2019-20	Patratu	Tokisud	50.000	10000	68%	Good
	49		NPV	Silviculure Operation	2019-20	Patratu	Sutharpur/Salgo	50.000	10000	85%	Good
	50		CA	SCA	2019-20	Kuju	Orla	7.570	12612	90%	Good
	51		NPV	Silviculure Operation	2019-20	Kuju	Orla	50.000	10000	81%	Good
	52		NPV	Silviculure Operation	2019-20	Kuju	Barkichumba	50.000	10000	88%	Good
	53		PCA	SCA	2019-20	Kuju	Digwar	22.740	37885	88%	Good
	54		CA	SCA	2020-21	Patratu	Talatand	18.73	31204	20%	
	55		NPV	Silviculure Operation	2020-21	Kuju	Kuju East	55	11000	85%	Good
	56		CA	Linear Pl.	2022-23	Mandu	Hesagarha to Pundi via Bongahara	1330 Gab.	1330	95%	Good
	57		CA	Linear Pl.	2022-23	Ramgarh	Ichatu Kraser to Aam Bagicha	750 Gab.	750	95%	Good
	58		CA	Linear Pl.	2022-23	Patratu	Ghutwa to Masmohna	1450 Gab.	1450	100%	Good
				Sub Total (ha.) -				1971.005			
				Sub Total (Gab.) -				3530			
	1	Giridih (E)	CA	SCA	2022-23	Khurchutta	Bedodih	5.54	9230	98%	Good
	2		CA	SCA	2022-23	Khurchutta	Karmatand	7.79	12978	96%	Good
	3		CA	SCA	2022-23	Khurchutta	Butbaria	9.91	16510	98%	Good
	4		CA	SCA	2022-23	Khurchutta	Ghaghra	9.21	15344	96%	Good
	5		CA	SCA	2022-23	Khurchutta	Fuchcho	4.79	7980	97%	Good
	6		CA	SCA	2022-23	Khurchutta	Lakhanpur	21.56	35936	98%	Good
	7		CA	SCA	2022-23	Khurchutta	Kusumraja	20.31	33836	97%	Good
	8		CA	SCA	2022-23	Khurchutta	Kusumraja	22.56	37585	97%	Good
	9		CA	SCA	2022-23	Khurchutta	Pesrataud	4.99	8313	94%	Good
	10		CA	SCA	2022-23	Khurchutta	Raghunidih	4.96	8263	96%	Good
	11		CA	SCA	2022-23	Khurchutta	Matkisingha/Joganiatand	5.58	9296	94%	Good
	12		CA	SCA	2022-23	Khurchutta	Bishanpur	11.1	18493	92%	Good
	13		CA	SCA	2022-23	Khurchutta	Dalgando	18.91	31504	94%	Good
	14		CA	SCA	2022-23	Khurchutta	Kusumbha	6.44	10729	96%	Good
	15		CA	SCA	2022-23	Khurchutta	Baidadih	17.95	29905	92%	Good
	16		CA	SCA	2022-23	Khurchutta	Baijubak	12.23	20375	92%	Good
	17		CA	SCA	2022-23	Khurchutta	Hazaribad	28.36	47248	99%	Good
	18		CA	SCA	2022-23	Giridih	Maheshpur	44.83	74687	99%	Good
	19		CA	SCA	2022-23	Giridih	Manakdiha	69.09	115104	97%	Good

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
	20		CA	SCA	2022-23	Giridih	Matrukha	6.51	10846	97%	Good
	21		CA	SCA	2022-23	Giridih	Fulchi	5.02	8363	97%	Good
	22		CA	SCA	2022-23	Giridih	Angaiya	6.51	10846	99%	Good
	23		CA	SCA	2022-23	Parasnath	Dhanaydih	4.66	7764	98%	Good
	24		CA	SCA	2022-23	Dumri	Agalgari	4.5	7497	93%	Good
	25		CA	SCA	2022-23	Dumri	Naro	15.75	26240	90%	Good
	26		CA	SCA	2022-23	Dumri	Nagabad	1.62	2699	91%	Good
	27		CA	SCA	2022-23	Gawan	Manimahdar	6.81	11345	90%	Good
	28		CA	SCA	2024-25	Dumri	Ghutwali	3.5	5831	100%	Good
	29		CA	SCA	2024-25	Giridih	Chepo	19.478		100%	Good
	30		CA	SCA	2024-25	Gawan	Fatehpur	50	83300	100%	Good
	31		CA	Linear Pl.	2023-24	Giridih	Hazaribad/Gadisrirampur (Dhanbad - Giridih Transmission Line	27 Unit	26109	99%	Good
	32		CA	Linear Pl.	2023-24	Giridih	Koderma - Giridih Transmission Line	14 Unit	13538	99%	Good
	33		CA	Linear Pl.	2023-24	Khurchutta	Dhanbad - Giridih Transmission Line	43 Unit	41581	97%	Good
	34		CA	Linear Pl.	2023-24	Khurchutta	Koderma - Giridih Transmission Line	50 Unit	48350	97%	Good
				Sub Total (ha.) -				450.468			
				Sub Total (Unit) -				134			
	1	Giridih (W)	IWMP	SCA	2021-22	Jamua Aff.	Bhupatdih	25.000	41650	87%	Good
	2		NPV	RDF	2022-23	Jamua Aff.	Chiturdih	50.000	50000	93%	Good
	3		NPV	Silviculure Operation	2022-23	Jamua Aff.	NAITAND	50.000	10000	91%	Good
	4		NPV	Silviculure Operation	2022-23	Jamua Aff.	Chitra Pahari	50.000	10000	91%	Good
	5		CA	SCA	2023-24	Doranda Aff.	Ghutia	49.836	83034	91%	Good
	6		CA	SCA	2023-24	Doranda Aff.	Doranda	34.628	57690	92%	Good
	7		NPV	RDF	2023-24	Dhanwar Aff.	Makhmargo	50.000	50000	96%	Good
	8		NPV	Silviculure Operation	2022-23	Giridih Aff.	Karmatand	50.000	10000	90%	Good
	9		NPV	RDF	2022-23	Giridih Aff.	Fulchi	50.000	50000	88%	Good
	10		NPV	Silviculure Operation	2021-22	Bengabad Aff.	Bishnisaran/Bengari	50.000	10000	80%	Good
	11		NPV	Silviculure Operation	2022-23	Bengabad Aff.	Parheta/Putaria	50.000	50000	99%	Good
	12		NPV	Silviculure Operation	2023-24	Bengabad Aff.	Bathanbari	50.000	10000	98%	Good
	13		NPV	Silviculure Operation	2022-23	Bengabad Aff.	Pandri	30.000	6000	78%	Good
	14		NPV	Silviculure Operation	2022-23	Bengabad Aff.	Hardia	20.000	4000	77%	Good
	15		NPV	Silviculure Operation	2021-22	Bengabad Aff.	Sathibad/Kumbhria	40.000	8000	79%	Good
	16		CA	Dwarf Pl.	2023-24	Jamua Aff.	Basudih, Pandarmania, Panduadih, Dudhiyano,	19 Unit	18373	88%	Good
	17		CA	Dwarf Pl.	2023-24	Jamua Aff.	Pesham, Suiadih, Karma	20 Unit	19340	86%	Good
	18		CA	Dwarf Pl.	2023-24	Dhanwar Aff.	Maltotal, Jolhabad, Marudih, Daudnagar	13 Unit	12571	94%	Good
	19		CA	Dwarf Pl.	2022-23	Jamua Aff.	Sukhnudih, Madhwa	16 Unit	15472	93%	Good
	20		CA	Dwarf Pl.	2022-23	Jamua Aff.	Balgo Kurumdiha	05 Unit	4835	89%	Good
	21		CA	Dwarf Pl.	2022-23	Jamua Aff.	Kari Chattan	15 Unit	14505	91%	Good
				Sub Total (ha.) -				649.464			
				Sub Total (Unit) -				88			
Dumka	1	Dumka	NPV (Ganga Basin)	RDF	2024-25	Hizla West Range, Dumka	Upar Bahal	20.000	20000	95%	Satisfactory
	2		NPV (Ganga Basin)	RDF	2024-25	Hizla East Range, Dumka	Dhawadangal	20.000	20000	95%	Satisfactory
	3		NPV (Ganga Basin)	RDF	2024-25	Hizla East Range, Dumka	Singari	20.000	41650	95%	Satisfactory
	4		NPV (Ganga Basin)	SCA	2024-25	Hizla West Range, Dumka	Nyachak	2.950	2100	95%	Satisfactory
	5		NPV (Ganga Basin)	SCA	2024-25	Hizla East Range, Dumka	Govindpur	2.410	5100	95%	Satisfactory
	6		NPV (Ganga Basin)	Bamboo Pl.	2024-25	Hizla West Range, Dumka	Dighi	400 Gab.	400	95%	Satisfactory
	7		IWMP	Silviculture Operation	2024-25	Hizla West Range, Dumka	Makarkenda	50.000	10000	95%	Satisfactory
	8		NPV	RDF	2022-23	Hizla East Range, Dumka	Behrapahari	30.000	30000	70%	Satisfactory
	9		NPV	RDF	2022-23	Hizla East Range, Dumka	Kendpahari	25.000	25000	70%	Satisfactory
	10		NPV	Silviculture Operation	2022-23	Hizla East Range, Dumka	Hatpara	50.000	10000	70%	Satisfactory
	11		NPV	Silviculture Operation	2022-23	Hizla East Range, Dumka	Amraduba	50.000	10000	75%	Satisfactory
	12		NPV	Silviculture Operation	2022-23	Hizla East Range, Dumka	Gumropahar	50.000	10000	73%	Satisfactory
	13		NPV	Silviculture Operation	2022-23	Hizla East Range, Dumka	Lapsapara	50.000	10000	70%	Satisfactory
	14		NPV	Silviculture Operation	2023-24	Hizla West Range, Dumka	Asansol	28.000	5200	95%	Satisfactory

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
	15		NPV	Silviculture Operation	2023-24	Hizla West Range. Dumka	Simarjor	15.000	3000	95%	Satisfactory
	16		NPV	Silviculture Operation	2023-24	Hizla East Range, Dumka	Dharampur	22.000	4400	90%	Satisfactory
	17		NPV	Silviculture Operation	2023-24	Hizla East Range. Dumka	Jhilidabar	20.000	4000	95%	Satisfactory
	18		NPV	Silviculture Operation	2023-24	Hizla West Range, Dumka	Patharia	17.000	3400	95%	Satisfactory
				Sub Total (ha.) -				472.360			
				Sub Total (Gab.) -				400			
	1	Godda	NPV	Silviculture Operation	2018-19	Sundarpahari	Ladapathar	35.000	6000	86%	Satisfactory
	2		NPV	Silviculture Operation	2018-19	Boarijor	Gadiral Jungle Block	25.000	4000	70%	Satisfactory
	3		NPV	Silviculture Operation	2019-20	Sundarpahari	Chandna	55.000	10000	85%	Satisfactory
	4		NPV	Silviculture Operation	2019-20	Sundarpahari	Sindrijola	155.000	30000	85%	Satisfactory
	5		NPV	Silviculture Operation	2019-20	Sundarpahari	Babupur	85.000	16000	87%	Satisfactory
	6		NPV	Silviculture Operation	2019-20	Godda	Lalpur	105.000	20000	95%	Satisfactory
	7		NPV	Silviculture Operation	2019-20	Godda	Narayanpur	25.000	4000	95%	Satisfactory
	8		CA	SCA	2020-21	Boarijor	Chhota Shaharpur 1	177.640	295948	97%	Good
	9		CA	SCA	2020-21	Boarijor	Chhota Shaharpur 2	144.470	240687	98%	Good
	10		CA	SCA	2020-21	Boarijor	Chhota Shaharpur 3	136.000	226576	98%	Good
	11		CA	SCA	2020-21	Boarijor	Chhota Shaharpur 4a	44.190	73621	98%	Good
	12		CA	SCA	2020-21	Boarijor	Chhota Shaharpur 4b	27.000	44982	99%	Good
	13		CA	SCA	2020-21	Boarijor	Chhota Shaharpur 5a	1.000	16660	96%	Good
	14		CA	SCA	2020-21	Boarijor	Chhota Shaharpur 5b	7.700	12828	96%	Good
	15		CA	SCA	2020-21	Sundarpahari	Salpatra	50.000	83300	100%	Good
	16		CA	SCA	2021-22	Godda	Mahuatand	40.000	66640		Satisfactory
	17		CA	SCA	2021-22	Godda	Thakur Nahan	40.000	66640		Good
	18		CA	SCA	2021-22	Godda	Chardhara	25.000	41650		Good
	19		CA	SCA	2021-22	Godda	Dakshin Tola Thakur Nahan	6.000	9996		Good
	20		CA	SCA	2021-22	Sundarpahari	Salodih	20.000	33320		Satisfactory
	21		CA	SCA	2021-22	Sundarpahari	Sundarpahari	36.000	59976		Good
	22		CA	SCA	2021-22	Boarijor	Kandania	25.000	41650		Satisfactory
	23		CA	SCA	2021-22	Boarijor	Balajhar	15.000	24990		Good
	24		CA	SCA	2021-22	Boarijor	Julie, Manko, Tamli, Aamdanda	30.000	49980		Satisfactory
	25		CA	SCA	2021-22	Godda	Bhaluka	15.000	24990		Good
	26		CA	SCA	2021-22	Godda	Nipania	15.000	24990		Good
	27		CA	RDF	2021-22	Godda	Sabalpur	20.000	20000		Avarage
	28		CA	RDF	2021-22	Sundarpahari	Domdih	20.000	20000		Avarage
	29		CA	RDF	2021-22	Sundarpahari	Chandana	50.000	50000		Avarage
	30		NPV	Silviculture Operation	2021-22	Sundarpahari	Kushmaha	50.000	10000		Avarage
	31		NPV	Silviculture Operation	2021-22	Sundarpahari	Koma Pahari	30.000	6000		Good
	32		NPV	Silviculture Operation	2021-22	Boarijor	Rohra Baridih	50.000	10000		Avarage
	33		NPV	Silviculture Operation	2021-22	Godda	Kalajhar	50.000	10000		Good
	34		CA	SCA	2022-23	Godda	Sijua	12.000	19992		Avarage
	35		CA	SCA	2022-23	Godda	Hathiapathar	1.700	2832		Avarage
	36		CA	SCA	2022-23	Sundarpahari	Sundarpahari	5.080	8463		Avarage
	37		CA	SCA	2022-23	Boarijor	Chhota Shaharpur	7.600	12662		Avarage
	38		NPV	RDF	2022-23	Godda	Dighibathan	30.000	30000		Avarage
	39		NPV	RDF	2022-23	Godda	Sindridol	45.000	45000		Avarage
	40		NPV	RDF	2022-23	Godda	Kamradol	40.000	40000		Avarage
	41		NPV	RDF	2022-23	Godda	Kurawa	30.000	30000		Good
	42		NPV	RDF	2022-23	Godda	Damma	10.000	10000		Good
	43		NPV	RDF	2022-23	Sundarpahari	Dhullu, Bariyarpur	20.000	20000		Avarage
	44		NPV	RDF	2022-23	Sundarpahari	Salpatra	25.000	25000		Avarage
	45		NPV	Silviculture Operation	2022-23	Godda	Simaldhab	25.000	5000		Avarage
	46		NPV	Silviculture Operation	2022-23	Godda	Waristand	25.000	5000		Avarage
	47		NPV	Silviculture Operation	2022-23	Godda	Kamradol	50.000	10000		Good
	48		NPV	Silviculture Operation	2022-23	Godda	Sundarmore	30.000	6000		Good
	49		NPV	Silviculture Operation	2022-23	Godda	Gmharo Sonpahar	60.000	12000		Avarage
	50		NPV	Silviculture Operation	2022-23	Godda	ZAMBIA	50.000	10000		Avarage
	51		NPV	Silviculture Operation	2022-23	Godda	Zilbari	30.000	6000		Avarage
	52		NPV	Silviculture Operation	2022-23	Sundarpahari	Mohanpur	50.000	10000		Good
	53		NPV	Silviculture Operation	2022-23	Sundarpahari	Pandaria	30.000	6000		Good

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
	54		NPV	Silviculture Operation	2022-23	Sundarpahari	Bara Sindri	50.000	10000		Good
	55		CA	Bamboo Pl.	2022-23	Godda	Fulwaria	6 km	30000		Avarage
				Sub Total (ha.) -				2236.380			
				Sub Total (km.) -				6.000			
	1	Sahibganj	CA	SCA	2023-24	Barharwa Damin R	Shaharpur	9.300	15494	95%	Good
	2		NPV	RDF	2023-24	Barharwa Damin R	Simaldhab	25.000	25000	92%	Good
	3		NPV	RDF	2023-24	Barharwa Damin R	Khijurkhal	50.000	50000	97%	Good
	4		NPV	RDF	2023-24	Mandro Damin R	Kaurikusum	36.000	36000	100%	Good
	5		NPV	RDF	2023-24	Mandro Damin R	Daminbhittta	14.000	14000	100%	Good
	6		NPV	Silviculture Operation	2023-24	Rajmahal Damin R	Roro	10.000	2000	96%	Good
	7		NPV	Silviculture Operation	2023-24	Rajmahal Damin R	Nipania	10.000	2000	96%	Good
	8		NPV	Silviculture Operation	2023-24	Rajmahal Damin R	Lakhipure	60.000	12000	96%	Good
	9		NPV	Silviculture Operation	2023-24	Rajmahal Damin R	Paderkola	10.000	2000	97%	Good
	10		NPV	Silviculture Operation	2023-24	Rajmahal Damin R	Ghoghi	10.000	2000	96%	Good
	11		NPV	RDF	2022-23		Chota Betauna	25.000			
	12		NPV	RDF	2022-23	Barharwa Damin R	Demchak Pahar	25.000	25000	95%	Good
	13		NPV	RDF	2022-23	Barharwa Damin R	Arbatto	25.000	25000	90%	Good
	14		NPV	RDF	2022-23	Barharwa Damin R	Chhota Tegra	20.000	20000	92%	Good
	15		NPV	RDF	2022-23	Barharwa Damin R	Asanbona	20.000	20000	90%	Good
	16		NPV	RDF	2022-23	Barharwa Damin R	Barmasia	54.000	54000	92%	Good
	17		NPV	RDF	2022-23	Barharwa Damin R	Bara Tegra	31.000	31000	92%	Good
	18		NPV	Silviculture Operation	2022-23	Barharwa Damin R	Bador	40.000	8000	92%	Good
	19		NPV	Silviculture Operation	2022-23	Barharwa Damin R	Arbatto	30.000	6000	90%	Good
	20		NPV	Silviculture Operation	2022-23	Barharwa Damin R	Asanbona	10.000	2000	91%	Avarage
	21		NPV	Silviculture Operation	2022-23	Rajmahal Damin R	Patkhori	40.000	8000	93%	Good
	22		NPV	Silviculture Operation	2022-23	Mandro Damin R	Pokharia Pahar	30.000	6000	93%	Avarage
	23		NPV	Silviculture Operation	2022-23	Mandro Damin R	Polma	30.000	6000	93%	Good
	24		CA	Dwarf Pl.	2021-22	Barharwa Damin R	Bara Betouna - Nipania	48 Unit	46416	82%	Avarage
	25		CA	SCA	2021-22	Barharwa Damin R	Chatki	24.000	39984	78%	Avarage
	26		NPV	Silviculture Operation	2021-22	Barharwa Damin R	Basko Pahar	50.000	10000	92%	Good
	27		NPV	Silviculture Operation	2021-22	Barharwa Damin R	Godafulli	20.000	4000	92%	Good
	28		NPV	Silviculture Operation	2021-22	Rajmahal Damin R	Chota Banapara	18.000	3600	94%	Good
	29		NPV	Silviculture Operation	2021-22	Rajmahal Damin R	Kalajhor	30.000	6000	94%	Good
	30		NPV	Silviculture Operation	2021-22	Rajmahal Damin R	Jhinkra Harinkol	40.000	8000	80%	Good
	31		NPV	Silviculture Operation	2021-22	Rajmahal Damin R	Hariyakol	22.000	4400	95%	Good
	32		NPV	Silviculture Operation	2020-21	Barharwa Damin R	Simaljori	45.000	9000	90%	Avarage
	33		NPV	Silviculture Operation	2020-21	Rajmahal Damin R	Khairwa	55.000	11000	90%	Good
	34		NPV	Silviculture Operation	2020-21	Mandro Damin R	Gilamari	50.000	11000	98%	Good
	35		NPV	Silviculture Operation	2019-20	Barharwa Damin R	Gawaibhitta	70.000	14000	86%	Good
	36		NPV	Silviculture Operation	2019-20	Barharwa Damin R	Laxmibathan	61.000	12200	80%	Avarage
				Sub Total (ha.) -				1099.300			
				Sub Total (Unit) -				48			
	1	Pakur	NPV	Silviculture Operation	2019-20	Amrapara	Baghapara	30.000	6000	90%	Good
	2		NPV	Silviculture Operation	2019-20	Amrapara	Pakuri	45.000	9000	90%	Good
	3		NPV	Silviculture Operation	2019-20	Amrapara	Gourpara	25.000	5000	90%	Good
	4		CA	SCA	2020-21	Hiranpur	Dhangara	15.000	15000	90%	Good
	5		CA	SCA	2020-21	Hiranpur	Kadwa	7.000	7000	90%	Good
	6		NPV	Silviculture Operation	2020-21	Hiranpur	Fulpahari	19.000	3800	90%	Good
	7		NPV	Silviculture Operation	2020-21	Amrapara	Tilaipara Pahar	50.000	10000	90%	Good
	8		NPV	SCA	2023-24	Pakur	Harinduba	30.000	30000	90%	Good
	9		NPV	RDF	2023-24	Hiranpur	Chhota Khambhi	15.000	15000	90%	Good
	10		NPV	RDF	2023-24	Pakur	Gamchha Nala	20.000	20000	90%	Good
	11		NPV	RDF	2023-24	Hiranpur	Labdaghali	35.000	35000	90%	Good
	12		NPV	RDF	2023-24	Amrapara	Amrapara Santhali Hariduba	25.000	25000	90%	Good
				Sub Total (ha.) -				316.000			

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
	1	Deoghar	CA	Linear Pl.	2018-19	T. Deoghar	Deoghar - Dumka Rly.	1.21 km.	2420	73%	Good
	2		CA	SCA	2018-19	Sc. Madhupur	Bhalua	15.000	24990	83%	Good
	3		CA	SCA	2018-19	T. Deoghar	Kenchuabank	20.000	33320	80%	Good
	4		CA	SCA	2018-19	Sc. Madhupur	Manjhladih	25.000	41650	85%	Good
	5		CA	SCA	2018-19	T. Deoghar	Nakti Amjora	30.000	49980	78%	Good
	6		CA	SCA	2018-19	Sc. Madhupur	Raghunathpur, Chikania	30.000	40483	81%	Good
	7		CA	SCA	2018-19	Sc. Deoghar	Basgohra, Nawadih	50.000	83300	70%	Good
	8		CA	SCA	2019-20	Sc. Madhupur	Tilaiya	2.020	3365	70%	Good
	9		CA	SCA	2019-20	Sc. Madhupur	Bhirkhibad	9.546	15903	70%	Good
	10		CA	SCA	2019-20	Sc. Madhupur	Tumbo	10.000	16660	68%	Good
	11		CA	SCA	2019-20	Sc. Madhupur	Fulkari	10.000	16660	82%	Good
	12		CA	SCA	2019-20	Sc. Madhupur	Jhundi	20.000	33320	80%	Good
	13		CA	SCA	2019-20	Sc. Madhupur	Jhumarbad	20.000	33320	76%	Good
	14		CA	SCA	2019-20	Sc. Madhupur	Jalwe Pahar	30.000	49980	76%	Good
	15		NPV	Silviculture Operation	2019-20	Sc. Madhupur	Chenchali	100.000	20000	72%	Good
	16		NPV	Silviculture Operation	2019-20	Sc. Madhupur	Bhiknabad	100.000	20000	69%	Good
	17		NPV	Silviculture Operation	2019-20	Sc. Madhupur	Mohnadih	100.000	20000	68%	Good
	18		NPV	Silviculture Operation	2019-20	T. Deoghar	Tiur Pahar	100.000	20000	80%	Good
	19		CA	SCA	2020-21	Sc. Madhupur	Harla	7.000	11662	87%	Good
	20		CA	SCA	2020-21	Sc. Madhupur	Dundwajor	8.000	13328	84%	Good
	21		CA	SCA	2020-21	Sc. Deoghar	Dubrajpur	9.000	14994	86%	Good
	22		CA	SCA	2020-21	Sc. Madhupur	Rangania Tand	10.000	16660	70%	Good
	23		CA	SCA	2020-21	Sc. Madhupur	Bhatubadi	11.060	18426	74%	Good
	24		PCA	SCA	2020-21	Sc. Madhupur	Lamba	12.000	19992	71%	Good
	25		PCA	SCA	2020-21	Sc. Madhupur	Paharpur	15.000	24990	76%	Good
	26		CA	SCA	2020-21	Sc. Deoghar	Manjhladih	24.000	39984	86%	Good
	27		CA	SCA	2020-21	Sc. Deoghar	Khirwatari	25.000	41650	83%	Good
	28		PCA	SCA	2020-21	Sc. Madhupur	Bedmukka	25.000	41650	72%	Good
	29		CA	SCA	2020-21	Sc. Madhupur	Triloki Tand	35.000	58310	69%	Good
	30		CA	SCA	2020-21	Sc. Deoghar	Dharampur	36.000	59976	81%	Good
	31		CA	SCA	2020-21	T. Deoghar	Bishunpur	38.940	64874	85%	Good
	32		CA	SCA	2020-21	Sc. Madhupur	Bhiknabad	45.000	74940	69%	Good
	33		PCA	SCA	2020-21	Sc. Madhupur	Daranga	50.000	83300	71%	Good
	34		PCA	SCA	2020-21	Sc. Madhupur	Ledhwa	50.000	83300	71%	Good
	35		CA	SCA	2020-21	Sc. Madhupur	Mohnadih	60.000	99960	70%	Good
	36		NPV	Silviculture Operation	2020-21	Sc. Madhupur	Tilaiya	35.000	7000	87%	Good
	37		NPV	Silviculture Operation	2020-21	Sc. Madhupur	Triloki Tand	35.000	7000	72%	Good
	38		NPV	Silviculture Operation	2020-21	T. Deoghar	Ghutia Bara	40.000	8000	82%	Good
	39		NPV	Silviculture Operation	2020-21	Sc. Madhupur	Devipur	40.000	8000	79%	Good
	40		NPV	Silviculture Operation	2020-21	Sc. Madhupur	Bagha Pathar	50.000	10000	75%	Good
	41		CA	Linear Pl.	2021-22	Sc. Madhupur	Sarsabad	.191 Km.	1666	72%	Good
	42		CA	Linear Pl.	2021-22	T. Deoghar	Kokribank	.711 km.	4797	80%	Good
	43		CA	Linear Pl.	2021-22	Sc. Madhupur	Maghupur	0.031 km.	273	78%	Good
	44		CA	Linear Pl.	2021-22	Sc. Madhupur	Chhatnadangal	0.081 km.	707	78%	Good
	45		CA	Linear Pl.	2021-22	Sc. Madhupur	Fulchi	0.094 km.	637	75%	Good
	46		CA	Linear Pl.	2021-22	Sc. Madhupur	Jabardaha	0.105 Km.	923	74%	Good
	47		CA	Linear Pl.	2021-22	Sc. Madhupur	Marirakha	0.21 km.	1836	76%	Good
	48		CA	Linear Pl.	2021-22	Sc. Madhupur	Mathurapur, Jaruadih	0.213 km.	1437	90%	Good
	49		CA	Linear Pl.	2021-22	T. Deoghar	Bhoktadih	0.237 km.	1597	81%	Good
	50		CA	Linear Pl.	2021-22	T. Deoghar	Bhoktadih	0.33 km.	2886	85%	Good
	51		CA	Linear Pl.	2021-22	T. Deoghar	Silwe	0.341 km.	2986	90%	Good
	52		CA	Linear Pl.	2021-22	Sc. Madhupur	Abhaiasar	0.351 km.	2366	81%	Good
	53		CA	Linear Pl.	2021-22	Sc. Madhupur	Gondlitand	0.358 km	2417	78%	Good
	54		CA	Linear Pl.	2021-22	Sc. Madhupur	Kolharia, Rajpura, Funtabandh, Chitarpura, Baghmara.	0.363 km.	3175	81%	Good
	55		CA	Linear Pl.	2021-22	Sc. Madhupur	Chandpur	0.373 km.	3261	77%	Good
	56		CA	Linear Pl.	2021-22	Sc. Madhupur	Kasuadih	0.375 Km.	3283	80%	Good
	57		CA	Linear Pl.	2021-22	Sc. Madhupur	Dhobna	0.375 km.	2529	76%	Good
	58		CA	Linear Pl.	2021-22	Sc. Madhupur	Bedmukka, Pindari	0.377 km.	3294	60%	Good
	59		CA	Linear Pl.	2021-22	Sc. Madhupur	Kendua	0.379 km.	3312	82%	Good
	60		CA	Linear Pl.	2021-22	T. Deoghar	Kodadih	0.38 km.	3320	83%	Good
	61		CA	Linear Pl.	2021-22	Sc. Madhupur	Lamba - Madanpur	0.414 km.	3619	61%	Good
	62		CA	Linear Pl.	2021-22	Sc. Madhupur	Dhorsa, Sarsabad, Hussainabad	0.421 km.	2841	92%	Good
	63		CA	Linear Pl.	2021-22	Sc. Madhupur	Shaharpura	0.481 km.	4210	80%	Good
	64		CA	Linear Pl.	2021-22	Sc. Madhupur	Sikdardih	0.596 Km.	5210	80%	Good
	65		CA	Linear Pl.	2021-22	Sc. Madhupur	Muratari	0.605 Km.	5289	82%	Good
	66		CA	Linear Pl.	2021-22	Sc. Madhupur	Paharpur	0.835 km.	5632	79%	Good
	67		CA	Linear Pl.	2021-22	T. Deoghar	Raktrohna	0.903 km.	7899	90%	Good
	68		CA	Linear Pl.	2021-22	Sc. Madhupur	Tulsitand	0.940 km.	6344	75%	Good
	69		CA	Linear Pl.	2021-22	Sc. Madhupur	Jariatand	1.211 km.	8173	76%	Good
	70		CA	Linear Pl.	2021-22	Sc. Madhupur	Gidhaia	1.251 km.	8443	83%	Good
	71		CA	Linear Pl.	2021-22	T. Deoghar	Dhrwadih	1.494 km.	10085	80%	Good
	72		CA	Linear Pl.	2021-22	Sc. Madhupur	Jograi Chharant, Sirsia	1.494 km.	3278	86%	Good

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
	73		CA	SCA	2021-22	T. Deoghar	Bochbandh	2.888	4811	87%	Good
	74		CA	SCA	2021-22	T. Deoghar	Dumariatari	7.340	12228	90%	Good
	75		CA	SCA	2021-22	Sc. Madhupur	Bela Tikar	10.000	16660	90%	Good
	76		CA	SCA	2021-22	Sc. Madhupur	Bandarpahari	10.000	16660	86%	Good
	77		CA	SCA	2021-22	T. Deoghar	Ajabraidih	10.000	16660	82%	Good
	78		CA	SCA	2021-22	T. Deoghar	Thehunia	10.000	16660	83%	Good
	79		CA	SCA	2021-22	Sc. Madhupur	Rajpura, Kasuadih	12.000	19992	88%	Good
	80		CA	SCA	2021-22	Sc. Madhupur	Jamniyatand, Sirsia	15.000	24990	86%	Good
	81		CA	SCA	2021-22	Sc. Madhupur	Bar Lusio, Boroland	16.000	26656	83%	Good
	82		CA	SCA	2021-22	Sc. Madhupur	Gamhariatand	20.000	33320	90%	Good
	83		CA	SCA	2021-22	Sc. Madhupur	Nawadih	20.000	33320	85%	Good
	84		CA	SCA	2021-22	Sc. Madhupur	Baghmari	24.000	39984	87%	Good
	85		CA	SCA	2021-22	Sc. Madhupur	Bhelpahari, Nawadih	25.000	41650	85%	Good
	86		CA	SCA	2021-22	Sc. Madhupur	Lodhajor	30.000	49980	87%	Good
	87		CA	SCA	2021-22	Sc. Madhupur	Kiajori, Amrita, Kairakundi	32.440	54045	84%	Good
	88		CA	SCA	2021-22	Sc. Madhupur	Gwalbedia	55.000	91630	85%	Good
	89		CA	SCA	2021-22	Sc. Madhupur	Dumaria	57.950	96545	85%	Good
	90		CA	SCA	2021-22	T. Deoghar	RaiKund	90.000	149940	85%	Good
	91		NPV	Silviculture Operation	2021-22	Sc. Madhupur	Sanwlapur	2.428	4445	82%	Good
	92		NPV	Silviculture Operation	2021-22	Sc. Madhupur	Kokli	15.000	3000	87%	Good
	93		NPV	Silviculture Operation	2021-22	T. Deoghar	Birajpur, Pathleda	20.000	4000	85%	Good
	94		NPV	Silviculture Operation	2021-22	Sc. Madhupur	Damgarha	20.000	4000	86%	Good
	95		NPV	Silviculture Operation	2021-22	Sc. Madhupur	Laldeokol	30.000	6000	83%	Good
	96		NPV	Silviculture Operation	2021-22	Sc. Madhupur	Dudhichuan, Barmaria	30.000	6000	85%	Good
	97		NPV	Silviculture Operation	2021-22	Sc. Madhupur	Chechali	30.000	6000	85%	Good
	98		NPV	Silviculture Operation	2021-22	Sc. Madhupur	Naiyadih	30.000	6000	85%	Good
	99		NPV	Silviculture Operation	2021-22	Sc. Madhupur	Dumarjori	35.000	7000	83%	Good
	100		CA	SCA	2022-23	Sc. Madhupur	Budhai	22.212	37005	85%	Good
	101		CA	SCA	2022-23	Sc. Madhupur	Bhatubari	14.870	24773	88%	Good
	102		CA	SCA	2022-23	Sc. Madhupur	Gangomarni	11.250	18743	90%	Good
	103		CA	SCA	2022-23	Sc. Deoghar	Chhota Roshan, Roshan	17.585	29297	86%	Good
	104		CA	Linear Pl.	2022-23	Sc. Madhupur	Chapra to Barhi	2.583	6762	89%	Good
	105		CA	Linear Pl.	2022-23	Sc. Madhupur	Chitra State Bank to Khun	500 Gab.	500	87%	Good
	106		CA	SCA	2022-23	Sc. Deoghar	Gokuldih	16.000	3200	90%	Good
	107		NPV	SCA	2022-23	Sc. Deoghar	Bhuliamarni	10.000	2000	85%	Good
	108		NPV	Silviculture Operation	2022-23	Sc. Deoghar	Birajpur	15.000	3000	89%	Good
	109		NPV	Silviculture Operation	2022-23	T. Deoghar	Radhe Mohdar	50.000	10000	87%	Good
	110		NPV	Silviculture Operation	2022-23	T. Deoghar	Belmi Pahar	45.000	9000	88%	Good
	111		NPV	Silviculture Operation	2022-23	T. Deoghar	Makra	30.000	6000	86%	Good
	112		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Ronji	10.000	2000	85%	Good
	113		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Kamarsali	20.000	4000	86%	Good
	114		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Pathriya	15.000	3000	87%	Good
	115		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Tumbo	20.000	4000	88%	Good
	116		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Jitpur	50.000	10000	89%	Good
	117		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Dasdumar	15.000	3000	90%	Good
	118		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Manikpur	9.000	1800	89%	Good
	119		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Dubrajpur	14.000	2800	87%	Good
	120		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Dunduadih	20.000	4000	90%	Good
	121		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Kura	13.000	2600	85%	Good
	122		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Dhamna	13.000	2600	89%	Good
	123		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Damgarha	20.000	4000	86%	Good
	124		NPV	Silviculture Operation	2022-23	Sc. Madhupur	Shaharjori	15.000	3000	85%	Good
	125		NPV	RDF	2022-23	T. Deoghar	Bhoktadih	10.000	10000	86%	Good
	126		NPV	RDF	2022-23	T. Deoghar	Garbhudih, Khairkhunti, Banpokharia	28.000	28000	87%	Good
	127		NPV	RDF	2022-23	T. Deoghar	Nawadih	15.000	15000	89%	Good
	128		NPV	RDF	2022-23	T. Deoghar	Sura	12.000	12000	88%	Good
	129		NPV	RDF	2022-23	T. Deoghar	Gobarshala	8.000	8000	90%	Good

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
	130		NPV	RDF	2022-23	Sc. Deoghar	Murabari	15.000	15000	84%	Good
	131		NPV	RDF	2022-23	Sc. Deoghar	Paisarpur, Kendua	35.000	35000	86%	Good
	132		NPV	RDF	2022-23	Sc. Madhupur	Dhab	25.000	25000	90%	Good
	133		NPV	RDF	2022-23	Sc. Madhupur	Salaiya	10.000	10000	88%	Good
	134		NPV	RDF	2022-23	Sc. Madhupur	Khamardih	12.000	12000	85%	Good
	135		NPV	RDF	2022-23	Sc. Madhupur	Uparbandhi	10.000	10000	87%	Good
	136		NPV	RDF	2022-23	Sc. Madhupur	Santhaldih	20.000	20000	84%	Good
	137		NPV	Bamboo Pl.	2023-24	T. Deoghar	Rohanpur	25.000	25000	96%	Good
	138		NPV	Bamboo Pl.	2023-24	Sc. Madhupur	Baskuppi	25.000	25000	97%	Good
	139		NPV	RDF	2023-24	Sc. Madhupur	Bada Mirkhi	25.000	25000	94%	Good
	140		NPV	RDF	2023-24	Sc. Madhupur	Basatpur	15.000	15000	95%	Good
	141		NPV	RDF	2023-24	T. Deoghar	Uper Bahinga	10.000	10000	96%	Good
	142		NPV	RDF	2023-24	Sc. Deoghar	Dhanhet	25.000	25000	97%	Good
	143		NPV	RDF	2023-24	Sc. Deoghar	Chormarani	10.000	10000	94%	Good
	144		NPV	RDF	2023-24	Sc. Deoghar	Barataud	30.000	30000	95%	Good
	145		NPV	RDF	2023-24	Sc. Madhupur	Khijuria	10.000	10000	96%	Good
	146		NPV	Silviculture Operation	2023-24	Sc. Madhupur	Putarjor	30.000	6000	97%	Good
	147		NPV	Silviculture Operation	2023-24	Sc. Madhupur	Koklo	15.000	3000	94%	Good
	148		NPV	Silviculture Operation	2023-24	Sc. Madhupur	Dasdumar	40.000	8000	95%	Good
	149		NPV	Silviculture Operation	2023-24	Sc. Madhupur	Sonajori	15.000	3000	96%	Good
	150		CA	Linear Pl.	2023-24	Sc. Madhupur	Jayanti Nadi (Bogaya - Noniyad)	2.58 km.	7800	94%	Good
	151		CA	Linear Pl.	2023-24	Sc. Madhupur	Saldaha - Simla (Gab.)	1000 gab	1000	95%	Good
				Sub Total (ha.) -				2936.112			
				Sub Total (km.) -				20.310			
				Sub Total (Gab.) -				1500			
	1	Jamtara	NPV	Silviculture Operation	2019-20	Kundhit	Dinari	90.000	5000	90%	Good
	2		PCA	SCA	2020-21	Nala	Tarra	9.850	16410	84%	Good
	3		NPV	RDF	2022-23	Nala	Rangasola	55.000	55000	92%	Good
	4		NPV	RDF	2022-23	Narayanpur	Badalpur	28.000	28000	93%	Good
	5		NPV	RDF	2022-23	Nala	Patuasol	30.000	30000	92%	Good
	6		NPV	Silviculture Operation	2022-23	Kundhit	Dudhapani	9.000	1800	98%	Good
	7		NPV	SCA	2023-24	Nala	Siyaljori	7.000	7000	95%	Good
	8		NPV	RDF	2023-24	Nala	Dabar	8.000	8000	97%	Good
	9		NPV	SCA	2023-24	Jamtara	Barataud	12.000	12000	97%	Good
	10		NPV	RDF	2023-24	Jamtara	Dhobna	14.000	13000	88%	Good
	11		NPV	RDF	2023-24	Jamtara	Panjania	11.000	12000	97%	Good
	12		CA	SCA	2023-24	Narayanpur	Yadudih	5.750	9580	91%	Good
	13		NPV	RDF	2023-24	Kundhit	Chandrapur	7.000	7000	92%	Good
	14		NPV	Silviculture Operation	2023-24	Kundhit	Andharo	36.000	2400	98%	Good
	15		NPV	Silviculture Operation	2023-24	Kundhit	Aamgachhi	10.000	2000	98%	Good
				Sub Total (ha.) -				332.600			
Hazaribag	1	Hazaribag (E)	CA	RDF	2021-22	Daroo	Kesura	17.186	17186	97%	Satisfactory
	2		CA	RDF	2021-22	Daroo	Chiruwa/Irga	20.380	20380	98%	Satisfactory
	3		NPV	Silviculture Operation	2022-23	Gomia	Tisri	50.000	10000	98%	Satisfactory
	4		NPV	RDF	2022-23	Daroo	Turiwar	25.000	25000	98%	Satisfactory
	5		NPV	Silviculture Operation	2022-23	Daroo	Gurhet	50.000	10000	98%	Satisfactory
	6		IWMP	Silviculture Operation	2022-23	Daroo	Pundri	50.000	10000	98%	Satisfactory
	7		NPV	RDF	2022-23	Bagodar	Pumodih	50.000	50000	90%	Satisfactory
	8		CA	SCA	2023-24	Bagodar	Chiruwa	50.000	83300	99%	Satisfactory
	9		CA	RDF	2023-24	Bagodar	Hethli Mudgaon	20.000	20000	98%	Satisfactory
	10		CA	SCA	2023-24	Bagodar	Nawada	18.000	29988	98%	Satisfactory
	11		CA	SCA	2023-24	Bagodar	Ghutiwari	50.000	83300	98%	Satisfactory
	12		CA	RDF	2023-24	Bagodar	Ratnadih	50.000	50000	90%	Satisfactory
				Sub Total (ha.) -				450.566			
	1	Hazaribag(W)	CA	Linear Pl.	2020-21	Hazaribag	Barikola to Bind	5 km.	7770	85%	Satisfactory
	2		CA	RDF	2020-21	Chouparan	Sohra	87.700	87700	90%	Satisfactory
	3		CA	RDF	2020-21	Chouparan	Madhya Gopali	36.690	36690	90%	Satisfactory
	4		CA	RDF	2021-22	Hazaribag	Barikola Jhojhi	25.000	24216	82%	Satisfactory
	5		NPV	SCA	2021-22	Barhi	Nagarbarsot	101.000	1682266	92%	Satisfactory
	6		CA	RDF	2022-23	Hazaribag Aff.	Karma/Kewla	50.000	50000	82%	Satisfactory
	7		CA	RDF	2022-23	Hazaribag	Bachra	56.400	56400	85%	Satisfactory
	8		CA	RDF	2022-23	Hazaribag Aff.	Ulanjh	50.000	50000	85%	Satisfactory
	9		NPV	RDF	2022-23	Hazaribag Aff.	Torar	25.000	25000	90%	Satisfactory
	10		CA	SCA	2023-24	Chouparan	Kewla	53.840	89697	91%	Satisfactory
	11		CA	RDF	2023-24	Hazaribag Aff.	Torar	25.000	25000	83%	Satisfactory
	12		CA	SCA	2023-24	Chouparan	Doma Dandai	46.160	76902	85%	Satisfactory
	13		NPV	SCA	2023-24	Barhi	Bariyatha	16.000	26738	90%	Satisfactory
	14		NPV	SCA	2023-24	Barhi	Nagarbarsot	22.000	36774	95%	Satisfactory
	15		CA	RDF	2023-24	Hazaribag	Punai	50.000	5000	96%	Satisfactory
	16		CA	RDF	2024-25	Barhi	Kalhabad	50.000	50000	95%	
	17		IWMP	Silviculture Operation	2024-25	Hazaribag	Siladih	25.000	5000	96%	Satisfactory

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
				Sub Total (ha.) -				719.790			
				Sub Total (km.) -				5.000			
	1	Koderma	PCA	Linear Pl.	2020-21	Domchach	Kodrma - Giridih rly Ln	5 km	10392	90%	Satisfactory
	2		NPV	Linear Pl.	2020-21	Domchach	Kodrma - Giridih rly Ln	5 km	10016	85%	Satisfactory
	3		NPV	RDF	2022-23	Domchach	Markachcho	25.000	25000	90%	Satisfactory
	4		NPV	Silviculture Operation	2022-23	Domchach	Araiya	30.000	6000	90%	Satisfactory
	5		PCA	Silviculture Operation	2022-23	Gajhandi	Ransota	35.000	7000	80%	Satisfactory
	6		NPV	RDF	2023-24	Domchach	Udalo	25.000	25000	90%	Satisfactory
	7		PCA	Silviculture Operation	2023-24	Domchach	Parsabad	40.000	8000	80%	Satisfactory
	8		PCA	Silviculture Operation	2023-24	Domchach	Masnodih	35.000	7000	90%	Satisfactory
	9		PCA	Silviculture Operation	2023-24	Domchach	Markachcho	40.000	8000	90%	Satisfactory
	10		NPV	SCA	2023-24	Gajhandi	Karmatari	25.000	25000	85%	Satisfactory
				Sub Total (ha.) -				255.000			
				Sub Total (km.) -				10.000			
	1	Chatra (N)	NPV	RDF	2022-23	Huntergunj	Fulwaria	35.000	35000	92%	Satisfactory
	2		NPV	SCA	2023-24	Rajpur	Arugara	50.000	50000	96%	Satisfactory
	3		NPV	SCA	2023-24	Chatra	Khirgadda	25.000	25000	95%	Satisfactory
	4		CA	SCA	2023-24	Huntergunj	Ektara 1	61.000	101626	90%	Satisfactory
	5		CA	SCA	2023-24	Huntergunj	Ektara 2	63.000	104958	90%	Satisfactory
	6		CA	Linear Pl.	2023-24	Huntergunj	Godre & Barataud	1.75 km	16923	82%	Satisfactory
	7		CA	Linear Pl.	2023-24	Huntergunj	Barataud	1.75 km	16923	82%	Satisfactory
	8		CA	Linear Pl.	2023-24	Huntergunj	Barataud, Paharpur, Dhangiri, Salaiya, Demdem	1.75 km	16923	95%	Satisfactory
	9		CA	Linear Pl.	2023-24	Huntergunj	Chakalpur, Belgara, Baheri, Satgharwa	1.75 km	16923	92%	Satisfactory
	10		CA	Linear Pl.	2023-24	Huntergunj	Pratappur, Dhardhra, Uraili	1.473	14244	95%	Satisfactory
				Sub Total (ha.) -				235.473			
				Sub Total (km.) -				7.000			
	1	Chatra (S)	NPV	RDF	2022-23	Chatra	Sinduwarikala	50.000	50000	93%	Satisfactory
	2		SCA	SCA	2022-23	Chatra	Majhgawan 3	40.000	66679	85%	Satisfactory
	3		SCA	SCA	2022-23	Chatra	Majhgawan 1	71.000	118311	93%	Satisfactory
	4		NPV	Silviculture Operation	2022-23	Chatra	Ichak	50.000	10007	95%	Satisfactory
	5		CA	SCA	2022-23	Chatra	Bay	50.000	83300		Satisfactory
	6		CA	SCA	2022-23	Chatra	Duwari 2	50.000	83300		Satisfactory
	7		SCA	RDF	2023-24	Chatra	Tonatand	50.000	50000	97%	
	8		SCA	SCA	2023-24	Lawalong	Karkara	80.000	133280	95%	Satisfactory
	9		SCA	SCA	2023-24	Lawalong	Karma	80.000	133280	95%	Satisfactory
	10		NPV	SCA	2023-24	Chatra	Jangi	5.000	50000	95%	Satisfactory
	11		NPV	Silviculture Operation	2023-24	Chatra	Nawadih Damoul	50.000	10000	95%	Satisfactory
	12		NPV	RDF	2023-24	Chatra	Barisakhi	25.000	25000	95%	Satisfactory
	13		IWMP	SCA	2023-24	Chatra	Bandarchuan	25.000	41664		Satisfactory
				Sub Total (ha.) -				626.000			
Palamau	1	Garhwa (N)	NPV	Silviculture Operation	2019-20	Nagar	Sendha	50.000	10000	80%	Satisfactory
	2		NPV	Silviculture Operation	2019-20	Nagar	Daheria	50.000	10000	84%	Satisfactory
	3		NPV	Silviculture Operation	2019-20	Nagar	Jhumri	50.000	10000	85%	Satisfactory
	4		CA	SCA	2019-20	Nagar	Mirchaiya	36.000	59976	83%	Satisfactory
	5		CA	SCA	2019-20	Nagar	Bhojpur	36.000	60000	72%	Satisfactory
	6		NPV	Silviculture Operation	2019-20	Bhawnathpur	Makri	40.000	8000	80%	Good
	7		NPV	Silviculture Operation	2019-20	Bhawnathpur	Bansani	120.000	24000	82%	Satisfactory
	8		NPV	Silviculture Operation	2019-20	Bhawnathpur	Rohania	90.000	18000	85%	Satisfactory
	9		CA	SCA	2019-20	Bhawnathpur	Ghordag	42.640	71038	90%	Satisfactory
	10		CA	SCA	2019-20	Bhawnathpur	Ghordag	4.875	8122	91%	Satisfactory
	11		NPV	Silviculture Operation	2020-21	Garhwa	Jirua	50.000	10000	88%	Satisfactory
	12		NPV	Silviculture Operation	2020-21	Nagar	Shivri	50.000	10000	83%	Satisfactory
	13		NPV	Silviculture Operation	2020-21	Nagar	Shakti	50.000	10000	78%	Satisfactory
	14		NPV	Silviculture Operation	2020-21	Nagar	Paraspani Khurd	50.000	10000	85%	Satisfactory
	15		NPV	Silviculture Operation	2020-21	Nagar	Bhumfor	30.000	6000	83%	Satisfactory
	16		NPV	Silviculture Operation	2020-21	Nagar	Alker	50.000	10000	83%	Satisfactory
	17		NPV	Silviculture Operation	2020-21	Bhawnathpur	Barwari	70.000	14000	82%	Satisfactory
	18		NPV	RDF	2022-23	Garhwa	Khundra	35.000	35000	97%	Satisfactory
	19		NPV	RDF	2022-23	Garhwa	Bishunia	40.000	40000	93%	Satisfactory
	20		CA	SCA	2022-23	Garhwa	Khajuri	10.000	16660	97%	Satisfactory
	21		NPV	Silviculture Operation	2022-23	Garhwa	Jamua	50.000	10000	92%	Satisfactory

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
	22		NPV	Silviculture Operation	2022-23	Nagar	Tulsidamar	50.000	10000	94%	Satisfactory
	23		NPV	Silviculture Operation	2022-23	Nagar	Dhamdhamia urf Atiyari	50.000	10000	95%	Satisfactory
	24		NPV	Silviculture Operation	2022-23	Nagar	Karwapahar	50.000	10000	93%	Satisfactory
	25		NPV	Silviculture Operation	2022-23	Nagar	Sharda	50.000	10000	94%	Satisfactory
	26		NPV	Silviculture Operation	2022-23	Bhawnathpur	Rohania	50.000	10000	85%	Satisfactory
	27		NPV	SCA	2023-24	Garhwa	Geruasoti	50.000	50000	97%	Satisfactory
	28		NPV	Silviculture Operation	2023-24	Nagar	Sharda	50.000	10000	96%	Satisfactory
	29		NPV	Silviculture Operation	2023-24	Nagar	Jhumri	50.000	10000	98%	Satisfactory
	30		NPV	Bamboo Pl.	2023-24	Nagar	Lawadohar urf Fulwar	25.000	25000	93%	Satisfactory
	31		NPV	RDF	2023-24	Bhawnathpur	Konmandra	50.000	50000	98%	Satisfactory
				Sub Total (ha.) -				1479.515			
	1	Garhwa (S)	NPV	Silviculture Operation	2018-19	Bhandaria	Kanjia	50.000	10000	70%	Satisfactory
	2		NPV	Silviculture Operation	2018-19	Ranka East	Baligarh	50.000	10000	93%	Satisfactory
	3		NPV	Silviculture Operation	2018-19	Ranka East	Bhouri	50.000	10000	94%	Satisfactory
	4		NPV	Silviculture Operation	2018-19	Ranka East	Bisrampur	50.000	10000	92%	Satisfactory
	5		NPV	Silviculture Operation	2019-20	Bhandaria	Sinjo	50.000	10000	90%	Satisfactory
	6		NPV	Silviculture Operation	2019-20	Bhandaria	Rodo	50.000	10000	80%	Satisfactory
	7		NPV	Silviculture Operation	2019-20	Ranka West	Tahle	50.000	10000	88%	Satisfactory
	8		NPV	Silviculture Operation	2019-20	Ranka East	Karri-Barwahi	60.000	12002	89%	Satisfactory
	9		NPV	Silviculture Operation	2019-20	Ranka East	Kasmar	50.000	10000	90%	Satisfactory
	10		NPV	Silviculture Operation	2019-20	Ranka East	Kerwa	50.000	10000	87%	Satisfactory
	11		NPV	Silviculture Operation	2019-20	Ranka East	Hurdag	40.000	10000	89%	Satisfactory
	12		NPV	Silviculture Operation	2019-20	Ranka East	Kudrum	50.000	10000	88%	Satisfactory
	13		NPV	Silviculture Operation	2020-21	Bhandaria	Barkolkhurd	50.000	10000	88%	Satisfactory
	14		NPV	Silviculture Operation	2020-21	Ranka West	Siroi Kala	50.000	10000	88%	Satisfactory
	15		NPV	Silviculture Operation	2020-21	Ranka East	Chutia	50.000	10000	91%	Satisfactory
	16		NPV	Silviculture Operation	2020-21	Ranka East	Durjan	50.000	10000	91%	Satisfactory
	17		NPV	Silviculture Operation	2020-21	Ranka East	Bhouri	50.000	10000	93%	Satisfactory
	18		NPV	Silviculture Operation	2021-22	Bhandaria	Janewa	50.000	10000	84%	Satisfactory
	19		CA	SCA	2021-22	Bhandaria	Ramar	50.000	83300	90%	Satisfactory
	20		NPV	RDF	2021-22	Bhandaria	Jonhikhurd	30.000	30000	90%	Satisfactory
	21		NPV	Silviculture Operation	2021-22	Bhandaria	Barkolkhurd	50.000	10000	90%	Satisfactory
	22		NPV	Silviculture Operation	2021-22	Ranka West	Khurri	60.000	12000	90%	Satisfactory
	23		NPV	RDF	2021-22	Ranka West	Honhekhurd	40.000	40000	97%	Satisfactory
	24		NPV	Silviculture Operation	2021-22	Ranka West	Masra	55.000	11000	92%	Satisfactory
	25		NPV	Silviculture Operation	2021-22	Ranka West	Beta	45.000	9000	90%	Satisfactory
	26		NPV	Silviculture Operation	2021-22	Ranka East	Kudrum 1	50.000	10000	94%	Satisfactory
	27		NPV	Silviculture Operation	2021-22	Ranka East	Ulka	45.000	9000	95%	Satisfactory
	28		NPV	Silviculture Operation	2021-22	Ranka East	Bhouri (Homia)	50.000	10000	96%	Satisfactory
	29		NPV	Silviculture Operation	2021-22	Ranka East	Kudrum	45.000	9000	95%	Satisfactory
	30		NPV	RDF	2022-23	Kutku	Harta	50.000	50000	94%	Satisfactory
	31		CA	SCA	2022-23	Bhandaria	Baghwar	50.000	83300	94%	Satisfactory
	32		CA	SCA	2022-23	Bhandaria	Khajuri	33.000	54978	93%	Satisfactory
	33		NPV	Silviculture Operation	2022-23	Ranka West	Masra	50.000	10000	98%	Satisfactory
	34		CA	Silviculture Operation	2022-23	Ranka West	Dol	50.000	83300	98%	Satisfactory
	35		NPV	RDF	2022-23	Ranka East	Chutia	50.000	50000	99%	Satisfactory
	36		CA	SCA	2022-23	Ranka East	Kanchanpur-Daunadag	50.000	83300	90%	Satisfactory
	37		CA	SCA	2022-23	Ranka East	Rakshi	50.000	83300	90%	Satisfactory

Region	Sl. No.	Division	Name of Scheme	Name of Sub - Scheme	Plantation Year	Range	Site	Area (ha.)	Total no. of Plants	Survival (in %)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
	38		NPV	Silviculture Operation	2023-24	Kutku	Karun 1	50.000	10000	80%	Satisfactory
	39		NPV	Silviculture Operation	2023-24	Kutku	Karun 2	50.000	10000	80%	Satisfactory
	40		NPV	Silviculture Operation	2023-24	Kutku	Chapalsi	50.000	10000	89%	Satisfactory
	41		NPV	Silviculture Operation	2023-24	Kutku	Rud	50.000	10000	80%	Satisfactory
	42		CA	SCA	2023-24	Bhandaria	Khajuri	33.000	54978	95%	Satisfactory
	43		NPV	Silviculture Operation	2023-24	Bhandaria	Gadia	50.000	10000	96%	Satisfactory
	44		CA	RDF	2023-24	Ranka East	Chhatwa	50.000	50000	100%	Satisfactory
				Sub Total (ha.) -				2136.000			
Ranchi	1	Gumla	CA	SCA	2018-19	Kurumgarh	Tati	18.600	30895	80%	
	2		CA	SCA	2019-20	Gumla	Charkatanger	12.000	20255	97%	
	3		CA	SCA	2020-21	Bishunpur	Jehangutua	61.000	101626	80%	
	4		NPV	Bamboo Pl.	2021-22	Bishunpur	Rehe	50.000	50000	95%	
	5		NPV	Bamboo Pl.	2021-22	Bishunpur	Badri Puro	25.000	25000	96%	
	6		NPV	RDF	2022-23	Bishunpur	Yalamdag	50.000	50000	95%	
	7		NPV	Silviculture Operation	2022-23	Kurumgarh	Silam	50.000	10000	94%	
	8		NPV	Silviculture Operation	2022-23	Kurumgarh	Nawagarh	24.000	4800	98%	
	9		NPV	RDF	2022-23	Gumla	Jorag	30.000	30000	95%	
	10		NPV	RDF	2022-23	Gumla	Nijma	20.000	20000	92%	
	11		NPV	Silviculture Operation	2022-23	Gumla	Jorag	50.000	10000	95%	
	12		NPV	Silviculture Operation	2022-23	Gumla	Brinda	50.000	10000	95%	
	13		NPV	Silviculture Operation	2022-23	Gumla	Keluga	50.000	10000	95%	
	14		NPV	Silviculture Operation	2022-23	Gumla	Koenjara	50.000	10000	95%	
	15		NPV	RDF	2022-23	Gumla	Aanjan	50.000	10000	60%	
	16		NPV	Silviculture Operation	2022-23	Gumla	Basia	30.000	10000	90%	
	17		NPV	Silviculture Operation	2022-23	Gumla	Hethjori	50.000	10000	80%	
	18		NPV	Silviculture Operation	2022-23	Gumla	Barkani	50.000	10000	%	
	19		NPV	Silviculture Operation	2022-23	Gumla	Hafu	50.000	10000	%	
	20		NPV	Silviculture Operation	2022-23	Gumla	Majhkera	50.000	10000	75%	
	21		CA	SCA	2023-24	Bishunpur	Gomar & Baradih	14.050	23407	99%	
	22		NPV	Silviculture Operation	2023-24	Kurumgarh	Jirmi	50.000	10000	97%	
	23		NPV	RDF	2023-24	Kurumgarh	Lohda	50.000	50000	98%	
	24		NPV	RDF	2023-24	Gumla	Tirra	30.000	30000	95%	
	25		NPV	RDF	2023-24	Gumla	Barkani	20.000	20000		
	26		NPV	Silviculture Operation	2023-24	Gumla	Dhunsera	25.000	5000	90%	
	27		NPV	Silviculture Operation	2023-24	Gumla	Kurum	25.000	5000	90%	
	28		CA	SCA	2024-25	Gumla	Pilkhi More Sisai	0.100	100	100%	
	29		CA	SCA	2024-25	Gumla	Dharnapur	6.000	10712	100%	
	30		CA	SCA	2024-25	Gumla	Gomat & Baridih	14.050	23407	100%	
				Sub Total (ha.) -				1054.800			
	1	Lohardaga	NPV	Silviculture Operation	2019-20	Kudu	Chalho	80.000	10000	84%	Satisfactory
	2		NPV	Silviculture Operation	2021-22	Kudu	Kundgarha	62.000	10000	94%	Satisfactory
	3		NPV	Silviculture Operation	2021-22	Kudu	Bakshi	65.000	10000	84%	Satisfactory
	4		NPV	Silviculture Operation	2019-20	Kudu	Kharta	66.000	10000	80%	Satisfactory
	5		CA	RDF	2018-19	Lohardaga	Nini	13.450	13500	96%	Satisfactory
	6		NPV	RDF	2021-22	Lohardaga	Ugra PF	50.000	50000	93%	Satisfactory
	7		NPV	RDF	2022-23	Banari	Lapu PF	50.000	50000	98%	Satisfactory
	8		NPV	Silviculture Operation	2021-22	Banari	Lapu PF	50.000	10000	95%	Satisfactory
				Sub Total (ha.) -				436.450			
	1	Simdega	CA	Linear Pl.	2020-21	Bano	Ghat Bazar - Hurda	5 km.	2000	93%	

Chapter - 8

Key Findings, Conclusion, Suggestions & Recommendations

In recent times, the state has recognized its obligation to integrate sustainable forest management practices, including ecosystem conservation, ecological security, climate change mitigation and adaptation, promotion of urban forestry, and alignment with the Sustainable Development Goals (SDGs). The CAMPA fund has made notable efforts to support the achievement of SDG 13 - Climate Action. This is in line with the state's commitment to contribute towards SDG-13 and integrate disaster and climate change risks, sustainable natural resource management, and human security into its development strategies.

The key interventions under CAMPA Fund in the state include Afforestation & Plantation, Soil and Moisture Conservation works, construction of Forest Guard Quarters, Barracks, Hazat, boundary walls, Culverts/Causeways, Pullia and Check dams. These activities were undertaken in 50 Forest divisions across 24 districts of Jharkhand. However, the evaluation study for the Years 2019-20, 2020-21 & 2021-22 focused on 43 forest divisions for plantation/afforestation works and 47 forest divisions for building and asset development, construction of boundary walls, Causeway, Forest roads, Nursery, Hazat and Barrack, and boundary walls.

The CAMPA fund is primarily used for activities such as afforestation and plantation, assisted natural generation, forest management, wildlife protection and management, relocation of villages from protected areas, managing human-wildlife conflicts, training and awareness generation, supply of wood-saving devices, and other related activities. During the evaluation process, various aspects of the treatment of catchment areas, assisted natural generation, forest management, wildlife protection and management, relocation of villages from protected areas, managing human-wildlife conflicts, training and awareness generation, supply of wood-saving devices, and other related activities being implemented were assessed. Some encouraging progress was reported in some areas, while the programme was lagging in others. The findings of the third-party evaluation assessment are presented under the following categories: (1) Success/survival of afforestation/plantation and silviculture operations, (2) Soil and Moisture Conservation structures (SMC), (3) Building constructions and infrastructure development, (4) Forest Protection and Infrastructure development, (5) Biodiversity and wildlife management, (6) Capacity Building Training and Awareness, (7) Allied activities, and (8) Policy issues, etc.

The success and effectiveness of the CAMPA fund project can be assessed by evaluating the survival and growth of plantations carried out under the project, the functioning of Forest Divisions and range offices, institution building, initiatives for soil and moisture conservation, construction of water harvesting structures, protection/boundary walls, development of nurseries, capacity building, and training programs in both forest and wildlife areas.

The Third Party Evaluation study has reviewed the project's performance based on various indicators such as Relevance, Efficiency, Effectiveness, Impact, Sustainability, Key Innovative Initiatives, and lessons learned on different parameters. The results of the study are listed below.

8.1 Strengths & Weaknesses

The key findings in terms of Strengths & Weaknesses are stated hereunder,

Strengths	Weaknesses
1. The CAMPA Fund project activities have supported to save forest at the plantation sites from further degradations and increase the forest cover on new diverted land by the administration in lieu of forest land used for development project purpose in the state. 2. Developed useful Hi-tech/Permanent nurseries for the afforestation/ plantation in the forest ranges. Also expanded the volume and quality of infrastructures at nurseries. 3. Increased plantation of local species at the afforestation sites. 4. SMC activities were executed in proper manner including selection of right sites at majority of places. The quality of construction has been reported from satisfactory to good in most of the cases. 5. Increase in forest and vegetal cover added value to overall process and system of forestry development. 6. SMC related activities at the afforestation/ plantation sites impacted conservation of soil and water. 7. The impact of SMC works were visible in most of sites helping in increasing the vegetative cover of the sites. The natural vegetation was better reported than the planting saplings on thanwalas. 8. Contour trench/ bunding works	1. The forest areas were facing extreme climate conditions in the area where rainfall is low in last 2-3 years. 2. The soil cover on rocky area of Deoghar, Medininagar PTR, Pakur, Training School Hazaribagh, Ranchi and Simdega, is low resulting into limited survival of planted plants. 3. The nursery development may take into consideration the long-term perspective and sustainability of requirement of nursery as catalytic role for Forestry development. 4. The plantation sites largely drive towards plantation only i.e. completing the activity. The element of 'People' was kept at lower level. People's participation was reported less at the plantation sites. 5. The role of VFM&PCs in protection and management of were limited. 2-3 members who get works were active at the plantation / afforestation sites. 6. At the most of the sample sites, micro-plan was not the base document for execution of works. 7. The capacity building, training, research, communication & extension activities were reported at lower scale, which should be at higher scale for executing the project in broader spectrum and with support from local people. 8. The documents namely, VEM&PC records, Pit panji cum Plantation panji were maintained in limited way i.e. only the pit number is mentioned. It is good if all the details of the plantation sites may the plants details planted, expenditures on various activities and period of activity can be useful in reflection of the sites in case of transfer of site in charge and also in case of visit of the study team and state

were done largely in a proper way. 9. SDD and Gully plugging resulted into reduction of soil erosion and checked the water flow velocity. At most of plantation sites, it was reported constructed at proper site and with proper quality. 10. Construction of WHSs at the plantation sites/ near plantation sites helped in checking the soil erosion. 11. The quality of checkdam/ WHS was reported proper and useful.	officials at the site. 9. Protection & care of plantation/ activities sites being beyond project phase was reported limited or almost nil and it causes nullifying the investments due to grazing by the cattle/local livestock at some the sites where maintenance period is completed. 10. No provisions of operation and maintenance of SMC work have been made. Also, in some cases the site selection for Checkdam was not very strong resulting in breakage of structure / not proper use. 11. Local people/ stakeholders were informed about the project may be with various methods i.e. meetings, trainings, orientations, exposure visit as per the project activity plan. However, their involvements were reflected in a limited way in the project activities.

8.2 Key Findings & Conclusions

8.2.1 Overall Review of Physical progress on CAMPA Fund

- There has been visible impact of the expenditures under CAMPA Fund in the forest sites in terms of Improving the quality of Degraded Forest Lands (RDF), improving and increasing the forest cover in the Non-Forest Lands (NFL), providing better facilities and improving the habitat of wildlife as a result the sighting of various animals were reported, and improving the health of the forest area where works and activities undertaken from CAMPA fund.
- The initiatives for sustainable forest management through elements of ecosystem conservation, ecological security, climate change mitigation and adaptation, promotion of forestry and robust convergence has been reflected which certainly add value for Climate change (Sustainable Development Goals-13 (SDGs-13). These all will help in better protection, restore and promote sustainable use of ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss with initiatives in the state under CAMPA.

8.2.2 Afforestation, Plantation, Growth & Survival

- Under CA/ SC&A/RDF/Linear Plantation sites (year-wise), in the year 2019-20, the survival percentage of the plants was below 50% at 06 sites, between 50%-60% at 05 sites, between 60%-70% at 12 sites, between 70%-80% at 14 sites & 80% & above at 56 sites. In the year 2020-21, the survival percentage of the plants was below 50% at 02 sites, between 50%-60% at 01 site, between 60%-70% at 02 sites, between 70%-80% at 10 sites & 80% & above at 55 sites. In the year 2021-22, the survival percentage of the plants was below 50% at 02 sites, between 60%-70% at 04 sites, between 70%-80% at 10 sites & 80% & above at 77 sites. In total, the survival percentage of the plants was below 50% at 10 sites, between 50%-60% at 06 sites, between 60%-70% at 18 sites, between 70%-80% at 34 sites & 80% & above at 188 sites.
- The overall ranking of sample CA/ SC&A/RDF/Linear Plantation sites was excellent with average survival percentage of 83.2%.
- Under Silviculture plantation sites (year-wise), in the year 2019-20, the survival percentage of the plants was below 50% at 01 site, between 50%-60% at 02 sites, between 60%-70% at 08 sites, between 70%-80% at 14 sites & 80% & above at 37 sites. In the year 2020-21, the survival percentage of the plants was below 50% at 03 sites, between 50%-60% at 07 sites, between 60%-70% at 08 sites, between 70%-80% at 11 sites & 80% & above at 30 sites. In the year 2021-22, the survival percentage of the plants was between 50%-60% at 02 sites, between 60%-70% at 03 sites, between 70%-80% at 19 sites & 80% & above at 46 sites. In total, the survival percentage of the plants was below 50% at 04 sites, between 50%-60% at 11 sites, between 60%-70% at 19 sites, between 70%-80% at 44 sites & 80% & above at 112 sites.
- The overall ranking of sample Silviculture plantation sites was very good with average survival percentage of 79.4%.

8.2.3 Factors affecting Growth & survival (Biotic and Abiotic)

- Growth of termite affects the growth of planted seedling.
- Grazing by stray animals, cattle's & destruction by Neelgai. Neelgai and village animals ate the branches and leaves of plants. The growth and survival of plants was affected due to grazing by Neelgai and village animals (Sheep, Goats, Cows, Bulls and Buffaloes etc.).
- Trench/ Ditch fencing was damaged at many places. At some places, the locals made route from trench/ ditch fencing to plantation site for cattle grazing. Village and wild animals grazed almost all planted species. Loose stone wall fencing was damaged at many places. The stones of loose stone fencing were removed from many places and route to plantation site was made by the locals.
- Low rainfall was reported at the plantation site during last 2 to 3 years. This affects the survival & growth of planted species.
- Soil quality obstructs the growth of planted seedling. The soil was rocky at many plantation sites. The chances of survival of seedlings in rocky soil are low.

8.2.4 Impact on Vegetal Cover

- There has been reported increase and improvement in vegetal cover at the sample plantation sites viz. Silviculture/ CA/ SC&A/RDF/Linear plantation. The plantation and soil & moisture conservation activities at the plantation sites have certainly added value in terms of increase in the vegetal cover namely, trees Palash, Neem, Mahuwa, Tendu, Baheda, Sagwan, Ket Sagwan, Khair, Shesham, Acacia, Mango, Jamun, Guawa, Bamboo, Jackfruit, Pipal, Ber etc..

8.2.5 Protection & Management

- Certainly, the protection and management are important parameters and add value in the positive improvement in the coverage and increase in vegetal coverage. The trench fencing, loose stone wall fencing, hedge & barbed wire fencing constructed under CAMPA fund helped in demarcating the forest land and boundaries and protecting from encroachment.
- At CA/SC&A/Linear plantation site trench fencing was reported at 216 sample sites. The dimensions of the trench/ ditch fencing were reported - width (T+B) of trench fencing is 1.8m & 1.2m, h-1.2m. Present condition of fencing was largely satisfactory. Silting was reported in some parts of trench fencing. The fencing is as per record & site condition. Silting of Trench fencing was reported at the plantation sites vary from 10 percent to 40 percent. Like-wise, loose stone wall fencing was reported at 27 sample sites & barbed wire fencing was reported at 27 sample sites. Also, other types (Hedge/ Bamboo gabion etc.) of fencing were reported at 56 sample plantation sites.
- At Silviculture plantation site, trench fencing was reported at 181 sample sites. Present condition of fencing was largely satisfactory. Silting was reported in some parts of trench fencing. The fencing is as per record & site condition. Silting of Trench fencing was reported at the plantation sites vary from 10 percent to 40 percent.
- Like-wise, loose stone wall fencing was reported at 15 sample sites & barbed wire fencing was reported at 12 sample sites. Also, other types (Hedge etc.) of fencing were reported at 51 sample plantation sites.

8.2.6 Maintenance & Other Silvi-cultural operations

- As a part of maintenance, the site used to be visited on regular basis to keep watching regarding protection aspects. Also, loose stone fencing, ditch fencing & barbed wire fencing was effective to a larger extent in controlling the biotic pressure at plantation sites.
- Hoeing and weeding was reported at plantation sites. Coppicing was also reported at the silviculture operation sites, whereas post plantation operation such as pruning & thinning was reported in a limited manner at the plantation site. Mortality in the plantation is replaced in the second and third year by miscellaneous species.

8.2.7 Soil & Moisture Conservation works (SMC Works)

- At CA/SC&A/Linear plantation site, Silt Detention dam (SDD) reported at 123 sites, Contour bunding at 216 sites, Gully plugging at 106 sites and others viz. Earthen Check dam, Loose stone checkdam & Gabion at 7 sites.

- At Silviculture plantation site, Silt Detention dam (SDD) was reported at 125 sites, Contour bunding at 186 sites, Gully plugging at 132 sites and others viz. Earthen Check dam, Loose stone checkdam & Gabion at 10 sites.
- Activities related to development of Soil & Moisture Conservation structures (SMC) is the key element of CAMPA Fund which is pre-requisite for the afforestation and plantation activities. Various SMC structures were constructed namely, SMC Structures – Checkdam, WHS, Gully plugging, SDD, Contour trench etc.
- The works of SMC can be appreciated undertaken at the plantation sites which were largely found useful and relevant.
- Contour trenches 0.45m x 0.45m x 5m and 0.3mx 0.3 m x 5m were reported at 145 plantation sites. It was reported proper and systematic at majority of sites.

8.2.8 Entry Point Activity (EPA) at the plantation site

- Entry point activity (EPA) at CA/SC&A/RDF/ site is the key element of CAMPA Jharkhand Fund. The aim of providing EPAs is to gain the trust of the village residents towards the Project by satisfying their immediate demands. Various EPA were undertaken at CA/SC&A/RDF plantation site. Pond/ earthen check dam was reported at 104 plantation sites, soakpit & distribution of lantern was reported at 01 plantation site, chabutra was reported at 02 plantation sites, chabutra & shed was reported at 01 plantation site, Changing room with stairs was reported at 01 plantation site, earthen check dam & handpump was reported at 01 plantation site, distribution of book to government school & gym item was reported at 01 plantation site, distribution of utensils, catering item, chair, table,dari etc. to VFM & PC was reported at 02 plantation sites, installation of hand pump & motor with 2 HP was reported at 01 plantation site, installation of hand pump was reported at 10 plantation site, installation of hand pump & chabutra was reported at 01 plantation site, installation of handpump & construction of Dhadi Chuan was reported at 01 plantation site, installation of handpump & distribution of utensils,catering item, chair, table,dari etc. to VFM & PC was reported at 01 plantation site, installation of handpump & shamshan shed was reported at 02 plantation sites, installation of Solar Jal Minar &Chabutra was reported at 20 plantation sites, installation of Solar Jal Minar & Solar pump was reported at 06 plantation site, installation of Solar Jal Minar & handpump was reported at 01 plantation site, construction of Samudayik Bhawan was reported at 08 plantation sites & installation of Solar Street Light was reported at 12 plantation sites.
- The activities/ works and support given under EPA were reported instrumental and of great help for the villagers/ community.

8.2.9 Result of Coppicing

- At 95 percent silviculture plantation site coppice shoots was reported of Sal species followed by Sidda (15.5 percent), Kendu (15.0 percent), Asan (5.7 percent) & Palas (4.1 percent). Average height of coppice shoots was reported below 200 cm at 79 silviculture plantation site (27.6 percent) followed by between 200-300 cm at 58 silviculture plantation site (20.3 percent), between 300-500 cm at 136 silviculture plantation site (47.6 percent) & more than 500 cm at 13 silviculture plantation site (4.5 percent). Hence, the average height

of coppice shoots was between 300-500 cm at 48 percent silviculture plantation site which is good.

- Average DBH of coppice shoots was reported below 20 mm at 65 silviculture plantation site (22.7 percent) followed by between 20-30 mm at 80 silviculture plantation site (28.0 percent), between 30-50 mm at 107 silviculture plantation site (37.4 percent) & more than 50 mm at 34 silviculture plantation site (11.9 percent). Hence the average DBH of coppice shoots was between 30-50 mm at 37.4 percent silviculture plantation site which is good.

8.2.10 Various assets created under the project in terms of Quantity & Quality

- Regarding quality & use of check dam/ SMC works, out of 207 Check dam evaluated, 03 were average & 15 were good, 82 were very good & 107 were excellent in quality of construction. Regarding rating of use of infrastructure/asset 5 were average & 46 were good, 70 were very good & 76 were excellent.
- In total, 382 assets/infrastructures sites were covered in 49 Forest divisions under Third Party Evaluation of CAMPA Fund afforestation and plantation activities of the year 2019-20, 2020-21 & 2021-22. As per the TOR, total assets/infrastructures sites during the year 2019-20, 2020-21 & 2021-22 was 2456. The sample sites of plantation selected for evaluation were evaluated based on sampling method i.e. 10% of total assets/infrastructures i.e. 245.6. However, total assets/infrastructures sites covered during third party evaluation were 382.
- In total, 27 assets created under Biodiversity & Wildlife Management (IWMP) viz. construction of Watch Tower, Water Hole, desiltation of Water Hole, and installation of Solar Pump, Solar light & Solar Panel had been evaluated, out of which 01 was good, 14 were very good & 12 were excellent in quality of construction. Regarding rating of use of infrastructure/assets, 04 were good, 14 were very good & 9 were excellent.
- Out of total 53 buildings (Hazat, FG Quarter & Barrack/Check Naka/Boundary Wall) evaluated, 01 was average, 05 was good, 15 were very good & 32 were excellent in quality of construction. Regarding rating of use of infrastructure/assets, 01 was poor, 09 were good, 11 were very good & 32 were excellent.
- Forest Road repair, Culvert, Causeway & Chalka were evaluated at 55 sites, out of which 16 were good, 33 were very good & 06 were excellent in quality of construction. Regarding use of infrastructure/asset, at 40 sites Forest Road repair, Culvert, Causeway & Chalka were good, at 12 sites very good & excellent at 03 sites.
- In total, nurseries were evaluated at 37 sites, out of which 01 was average, 11 were good, 14 were very good & 11 were excellent in quality of construction. Regarding use of infrastructure/asset, at 01 site use of nursery was average, 12 were good, 14 were very good & 10 were excellent.
- Weed eradication was reported under forest protection activities. The rating of quality & use was reported good.

8.2.11 Assessment of documentation & record keeping

- As far as availability of records at the plantation sites during the third party evaluation is concerned, availability of Pit panji cum plantation panji and maps were reported at all the

193 sivliculture operation sites followed by upload of the silviculture operation sites on e-Green watch portal was reported of 118 sites (61%).

- As far as availability of records at the plantation sites (CA/PCA, SC&A, RDF, Linear Plantation sites) during the third party evaluation is concerned, availability of Pit panji cum plantation panji and maps were reported at all the 257 CA/PCA, SC&A, RDF, Linear Plantation sites followed by upload of the plantation/ CA/PCA, SC&A, RDF, Linear Plantation sites on e-Green watch portal was reported of 115 sites (45%).
- The upload of the assets/work created under CAMPA during the years 2019-20 to 2021-22 on the e-Green watch portal was reported at 181 sites (47.38 %).

8.2.12 Monitoring & Supervision

- The beat and sub-beat level functionaries has limited orientation of ensuring the quality and standards which certainly are adhered with regularly monitoring and handholding support by Range officers at the time of construction and execution of activities at site level.

8.2.13 Integrated Wildlife Management Programme

- The investments made under IWMP have proven to be useful in several aspects, including habitat improvements, socio-economic development, minimizing human-elephant/animal conflict, infrastructures, equipment, and field gear for staff.
- The Vulture Restoration Centers are an innovative initiative that needs to be mobilized and made functional.
- The QRT teams have been working positively towards reducing human-animal conflicts.
- Under IWMP, efforts should be made to reduce the terror among villagers regarding wild animals/elephants. This would help the villagers provide support to the forest team and the wild animals to retain their territory and corridors.

8.2.14 Research, Evaluation, Capacity Building & Trainings

- Research studies undertaken by the CF circles were relevant & Useful in deciding the further action
- The works related Arboretum & Setum intervention were useful for the trainees in identifying the various species and understand the plantation mechanisms.
- The studies on various issues namely, "Impacts of Subsidiary silviculture Operations in Sal forest of Jharkhand" –Annual report; Improvement of Elephant Habitat in Jharkhand to Minimize Human Elephant Conflict; Study on contribution of forest with respect to nutrient and soil fertility in nearby agriculture land; Ecosystem services valuation and accounting of Jharkhand forest, etc. undertaken by Forest circles i.e. CF, State Silvicultarist & CF, Plantation, Research & Evaluation circles were reported useful.

8.3 Recommendations & Suggestions

8.3.1 Afforestation, Growth & Survival

- The system of replacement of casualty may be ensured for years till the maintenance has been sanctioned may be for 5 years so that the casualty can be reduced and more care can be given. This additional input will help in improving the vegetal cover and further address the issue of promotion of forestry which certainly adds value for Climate change (Sustainable Development Goals- 13 (SDGs-13).
- The trees species under plantation may be taken up after complete assessment of the site – its topography, existing vegetation, species of trees etc. in order to have better productivity and survival.
- The initiatives of protection and guarding (*the protection termite and local livestock's*) can be planned as per demand of the plantation site in order to have proper growth and development of plantation sites plants may be planned.
- After visiting the various plantation sites in various forest divisions, it has been experienced there strong need to have round the clock guarding.
- The analysis of success and failures of plantation sites and having interaction with forest officials, PRIs, local functionaries and VFM&PC members, they were of the opinion that Cattle watcher (Chowkidar) appointed at the plantation sites may be extended for 8-10 years in order to have better results and maximum results of the whole investment. This may hardly require 10-15% requirement of additional budget in the next 3-4 years.
- There is need to revise the plantation models of CA/PCA, RDF and silviculture operations looking to the outcome/ result of afforestations and plantations. It has been reported that at some sites it becomes a problem to execute the model. Similarly, the case may be for other models, too.
- The plantation model needs to be revised now and it should be site specific rather than one model for the whole State. The component of plantation, protection and development of SMC structures need to be site specific. Also, the plantation activities should ensure that plants planted at site should be of more than one year and should pass through all the seasons namely, summer, winter and rainy seasons. In a span of one complete year time the plants at nursery will ensure hardening, adaptivity, resistance to larger extent.
- The destruction to planted seedling by termite was observed during third party evaluation. It needs proper treatment so that the huge investment on plantation can be meaningful in improving the forest cover.
- There should be provision for post plantation intervention namely, pruning, thinning and hoeing and should be practiced at the site so that the growth of seedling planted may be proper. Grazing by domestic village animals & cattle's was reported at the site.
- There should be provision for O&M of EPA activities either at community level or at department level. Then only the investment can be said useful under EPA.

8.3.2 Strengthening formation & Functioning of Institution

- The sample project Forest Divisions did excellent job in fulfillment of their responsibility of undertaking plantation and construction activities with the help of VFM&PC at the project sites. However, the real requirement is towards creating a system and institutions at village level, which should really undertake its responsibilities properly. In the whole CAMPA Fund supported project, the role of VFM&PC is pivotal. Hence, there is stronger need to activate the VFM&PC which should come forward to take active role in protection and management of forest related initiatives and plantations.
- At VFM&PC level, the mechanism of operation and maintenance was not reported for assets created under CAMPA fund project at the SMC sites.
- There is need to review and support the various activities undertaken beyond the afforestation/ plantation & SMC works namely, Institution building i.e. VFM&PC and capacity building by Forest division level. A regular review and facilitative support will be instrumental in understanding the local problems, and then it will be possible to provide required & timely support irrespective of financial releases.
- The Forest Division should perform its role as per the whole plan of action associated with CAMPA fund and achieving the SDGs - 13 related to climate changes namely, ecosystem conservation, ecological security, climate change mitigation and adaptation, promotion of forestry and wild conservations. It is also true that stakeholders at Forest Division/ Range should also understand their importance and develop better coordination with project team and should understand their role in the project rather than completing the project activities anyhow.
- The records of works need to be maintained at the range level in addition to Pit panji cum plantation panji and total sanctions, expenditure should be reported along with completion date, and GPS location of the works sites (longitude and latitude).
- The Quality of records needs to be improved specially meetings records of VFM&PC. It was also observed that active participation of members in VFM&PC meeting is the real need, which has to be thought-off urgently. Only Chairman & a few members of VFM&PC were found active. There is strong need to work for institutional building and mobilizing local institutions.
- The VFM&PC meetings need to be planned properly and should be treated as essence of the project. The fix date, adequate time suiting to the community/ EC members and deciding venue of meeting are some important elements. In addition, the meeting agenda need to be prepared for every meeting of VFM&PC.

8.3.3 Records & Documentations of works

- Availability & updation of Pit panji cum plantation panji and other records is required especially during the third party visit for evaluation at the site. The number of planted in the plantation sites on the various quadrates/ Block can be mentioned in the pit cum plantation Panji.
- There should be proper system of record keeping so that the various works undertaken in the jurisdiction of range offices can be traced even after the transfer / retirement of officials/ functionaries.

8.3.4 Soil & Water Conservation and Improvement in Soil & Moisture Content

- The initial level planning for water conservation structures namely, Contour trench/ bunding (CBD), Check dam, trenches, SDD, Gully plugging contour trenches, Gully plugging etc. with required plan and estimate definitely would help in creating a quality and useful structures.
- The timely and proper maintenance of Soil and water conservation structures should be taken up under the project namely, Check dams, WHS, Water holes etc. in order to keep them functional for longer time period.
- The details of SMC works and other works details namely, name of work, year of construction, project fund, expenditures and sanctions etc. need to be taken up in order to locate the works at the site. Nevertheless, the importance site level display of information cannot be negated. Although, it will be helpful too.

8.3.5 Support in Development of Nursery

- The nursery development may take into consideration present as well as future requirements in terms of infrastructure, expertise & capacity in order to have better use of the investment in the nursery.
- The expenditures in the particular nursery should be based on the requirements rather than taking the activities as per the provisions in the budget. It will help in developing the nurseries as per the need. This will help in proper functioning of the nursery.
- The plants lying at nurseries-may be of 3-4 years can be taken to plantation sites rather than increasing the burden of replacement of poly bags every year and maintenance.

8.3.6 Community Mobilization – Awareness camps & Meetings

- VFM&PC meetings should be organized regularly. This will ensure involvement/ participation of VFM&PC members in various other activities. The role of VFM&PC members should be recognized by the local forest functionaries, too.
- The visit to the sample plantation sites and project villages to assess various activities executed under the CAMPA fund reflects that the community mobilization might be better. Hence, it is recommended to plan the activities related to community mobilization and awareness proper planning in advance.
- The effective community mobilization capsule definitely has powerful influence on individual and VFM&PC members. The necessity is to have effective planning and management of the intervention related to community mobilization.
- The intervention of forestry development work namely, plantation, construction of SMC works and forest & wild life protection measures etc. should be taken up in holistic way so that the forest development and development of people should also be ensured in terms of social and economic development. Then only the association of people and real 'People's Participation' can be ensured. It is an essence for future activities and initiatives, which will be supported by the local level stakeholders.

- The involvement of local people both men and women in the process of forest development should be made right from the stage of planning, designing, implementation and monitoring and evaluation of various activities and initiatives at VFM&PC.

8.3.7 Capacity Building Training

- The importance of capacity building inputs is instrumental in shaping the right skill at right time. It has been reported that various capacity-building trainings were undertaken for Forest Division, Range and VFM&PC officials under the project. The training was mainly on the project background, objectives and purposes. The activities under the project were discussed. The roles of various level institutions were discussed. It would be better if the capacity building training would be planned in terms of inputs, processes, outputs and outcomes expected under CAMPA. This would help in understanding the real purpose of each and every activity related to CAMPA Fund.
- The forest department functionaries/officials executing the activities related to plantations, SMC structures and assets creation should be oriented about the technicality of the various SMC structures and its importance. It has been experienced during evaluation of the sites that forest guard was not acquainted with the SMC structures and its technicality. The understanding and usefulness of each of the minor component is necessary.
- The functionaries namely, guard should be given training of various Water & Soil conservation structures, planning and preparedness in a systematic manner.

8.3.8 Ensuring Quality of works – Monitoring & Supervision

- Each of the Forest Division/ Range should play an important role in ensuring quality of works under the CAMPA fund activities. The role of Forest Division is required in ensuring quality works namely plantation and Afforestation, construction of boundary walls, rescue wards and office buildings etc. The monthly review meeting at the Forest Division level may be organized with the whole team to discuss on the various inputs, processes and outputs as well as strengths and challenges.
- The project has a component of monitoring and supervision. However, it needs to be taken up properly and regularly at the division and range level in order to strengthen the project expenditures in terms of delivering quality works.
- It has been reported that the monitoring, supervision and guidance by DFOs/ACFs at field level was lagging periodically in order to ensure quality interventions. The pit panji cum plantation panji bearing the page for officials to note their observations in the column do not bear the note that to what extent the directions were followed at the site. The condition of the construction sites require regular supervision and monitoring in order to ensure the quality of construction.
- It has been observed at almost all the construction sites at the various sample ranges that, the works were carried out as per the estimates and drawings and budgetary provisions in the estimates. The real demands of the site were not assessed. Therefore, at some places it does not look a very useful initiative. Hence, it is recommended to undertake the work at sites as per the existing conditions and requirements.
- The monitoring should be done on real time basis using advanced GIS applications and mobile Apps by the Department Monitoring Unit involving the VFM&PCs.

8.3.9 Policy Issues

- Transparency board should be installed at the VFM&PC village, which gives details of overall project of CAMPA fund project & members of VFM&PC etc.
- The protection in terms of cattle guards may be extended to 3-5 more years in order to have better results. In other way, it can be said that the whole investment may be guarded/protected for 3-5 years more in order to have better results.
- The watcher should be placed in the silviculture operation site for another 3-4 years to ensure proper development of afforestation and coppice similar to other plantation models.
- There should be provision for watering the plants viz. at least for first three years & when monsoon is weak.
- Timely releases of funds certainly add value to the works as it will ensure the continuity as well as quality. It will also enable timely completion of the work undertaken.
- All the plantation sites should be given watcher may be area is less than 30 Ha or as per the situation and location. Other-wise, it is difficult to protect the plantation sites.
- There is need to have required information painted at the construction and plantation sites bearing ID numbers on the transparency board so that one can get information about the year of activity/construction and under which project/ programme it has been constructed/ made and should also bear estimated cost and expenditures and completion date.
- The interventions of silviculture operations should also be extended up to 6-7 years like other models sites in order to have better results.
- The beat and sub-beat level functionaries has limited orientation of ensuring the quality and standards which certainly are adhered with regularly monitoring and handholding support by Range officers at the time of construction and execution of activities at site level.
- The vacancy of frontline forest functionaries/staffs need to be filled. In the present situation, the overall vacancy of RFOs is of more than 60 percent and of SBO/Forest Guards is about 50 percent.

Third Party Evaluation of works undertaken under Compensatory Afforestation Fund Management and Planning Authority (CAMPA) in Jharkhand for the Year 2019-20, 2020-21 and 2021-22 in 59 Forest Divisions of Jharkhand State.

Executive Summary

1.1 Background

In the development trajectory of the country & state, more often, forest lands are diverted to non-forest purposes which are, of course, development activities such as irrigation, hydropower, mining, construction of industrial units, roads, railways, canals and urban expansion, etc. No doubt, these activities assume great significance in a country like India, protecting and growing forests are equally or more important. While it is somewhat difficult to draw a line between the two indicating up to which point the nation can afford to address the development activities at the cost of forest, the resilience of the forest is the bare minimum requirement that should be maintained to allow for its regeneration.

The State CAMPA creates an Annual Plan of Operation (APO) every year to carry out its operations in the forestry sector. CAMPA's activities include compensatory afforestation, plantations under the Net Present Value scheme, maintenance of permanent nurseries, forest protection, natural forest management, biodiversity conservation, wildlife management, research, capacity building, strengthening and development of infrastructure for forest protection and management, information technology and communication, forest research, working plan works, awareness generation, and other related activities. To meet the objective of the CAMPA fund, various works and activities have been carried out by Jharkhand CAMPA in 59 Forest Divisions/Circles in all 24 districts of Jharkhand. These works include Afforestation, silviculture operations, construction of buildings (Hazat, Barrack, Forest Guard Quarter), check dams, and other forestry-related works. An evaluation is being conducted to assess how CAMPA is being implemented in the state of Jharkhand, the progress made, and the difficulties faced during the years 2019-20, 2020-21, and 2021-22. The evaluation also aims to assess the success and failure of various activities undertaken with support from CAMPA Fund to add value to afforestation, NPV, maintenance of permanent nurseries, forest protection, natural forest management, biodiversity conservation, wildlife management, research, capacity building, strengthening and development of infrastructure for forest protection and management, information technology and communication, forest research, working plan works, awareness generation, and other related activities. This evaluation aims to assess the practical impact of such an effort across different states.

1.2 The Evaluation Study

The Third Party Evaluation study titled "External Evaluation of works undertaken under Compensatory Afforestation Fund Management and Planning Authority (CAMPA) in Jharkhand for the Year 2019-20, 2020-21 and 2021-22 in 59 Forest Divisions/ Circles of Jharkhand State" is taken up by the CDECS as per the project M&E requirement. As part of project Monitoring & Evaluation, Third Party evaluation / Study is to be conducted for evaluation of survival rate of plants on randomly

selected sites (30% of all the Plantation sites) as well as for qualitative and quantitative assessment of various activities of the project and identification of areas for improvement. Under this third party evaluation, systematic stock taking and verification of physical outputs/ performance/ achievements and identification of process adherence and quality consciousness at various levels of project implementation has been undertaken. The third party will evaluate the CAMPA works undertaken as per Annual Plan of Operations (APO) of 2019-20, 2020-21 to 2021-22. The results and analysis derived from the assessment would enable the project to further improve the processes and strict adherence to the laid down guidelines.

1.3 The Objectives

The third party has evaluated the CAMPA works undertaken as per Annual Plan of Operations (APO) of 2019-20, 2020-21 and 2021-22. The evaluation has been undertaken of the plantations and the works carried out in the given financial years. The results and analysis derived from the assessment would enable the project to improve further the processes and strict adherence to the laid down guidelines.

1.4 Coverage under Plantation & Afforestation

In total, 450 plantation sites were covered in 43 Forest divisions where plantation/ afforestation has been taken-up under Third Party Evaluation of CAMPA Fund afforestation and plantation activities of the year 2019-20, 2020-21 & 2021-22. As per the TOR, total plantation sites during the year 2019-20, 2020-21 & 2021-22 was 1458. The sample sites of plantation selected for evaluation were evaluated based on sampling method i.e. 30% area of total plantation sites i.e. 437.4. However, total plantation sites covered during third party evaluation was 450.

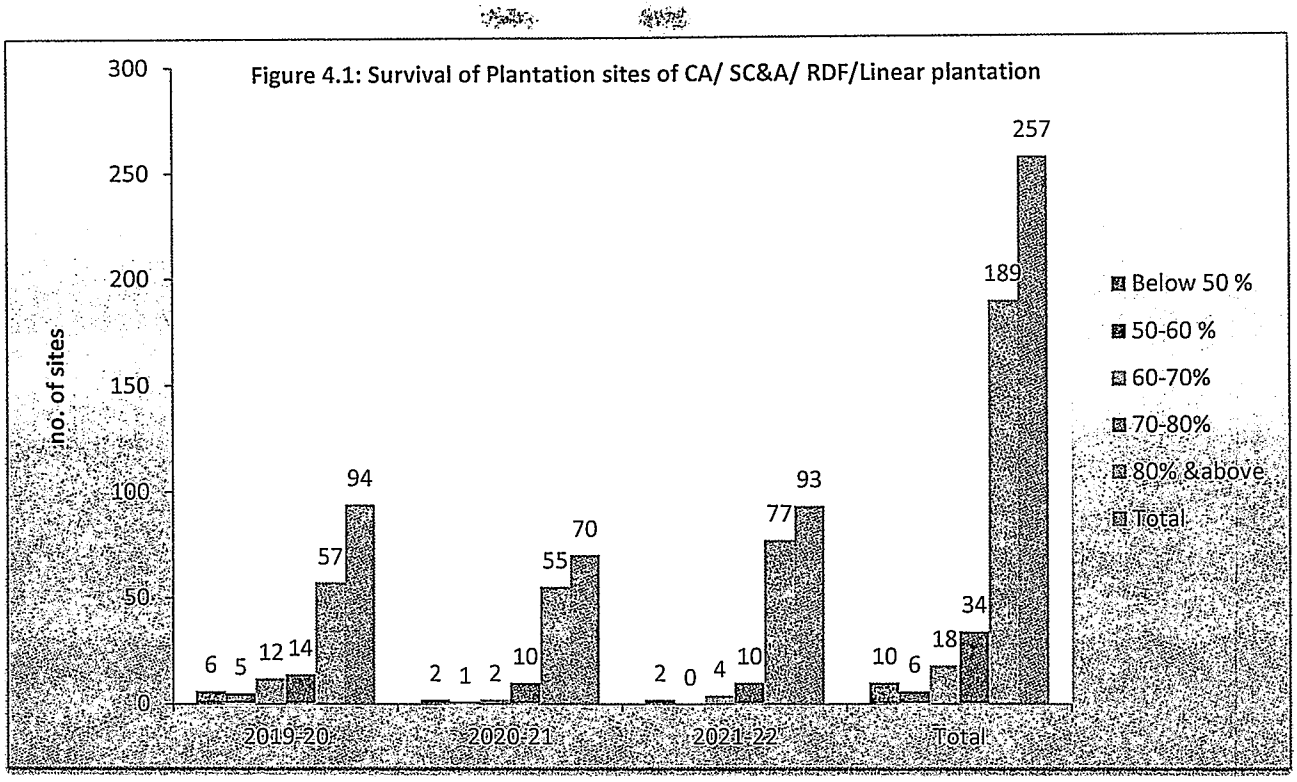
In total, 450 plantation sites were covered in 43 Forest divisions under Third Party Evaluation of CAMPA Fund afforestation and plantation activities of the year 2019-20, 2020-21 & 2021-22. As per the TOR, total plantation sites during the year 2019-20, 2020-21 & 2021-22 was 1415. The sample sites of plantation selected for evaluation were evaluated based on sampling method i.e. 30% area of total plantation sites i.e. 424.5. However, total plantation sites covered during third party evaluation was 450.

In total, 382 assets/infrastructures sites were covered in 49 Forest divisions under Third Party Evaluation of CAMPA Fund afforestation and plantation activities of the year 2019-20, 2020-21 & 2021-22. As per the TOR, total assets/infrastructures sites during the year 2019-20, 2020-21 & 2021-22 was 2456. The sample sites of plantation selected for evaluation were evaluated based on sampling method i.e. 10% of total assets/infrastructures i.e. 245.6. However, total assets/infrastructures sites covered during third party evaluation were 382.

Hence, total plantation sites & assets/infrastructures covered during third party evaluation were 832(450+ 382).

1.5 Major Findings of the Study

There has been a visible impact of the expenditures made under the CAMPA Fund in the forest sites. The initiative has improved the quality of degraded forest lands (RDF) and has increased the forest cover in the non-forest lands (NFL). It has also provided better facilities and improved the habitat of wildlife, resulting in the sighting of various animals. Furthermore, it has improved the overall health of the forest area where works and activities were undertaken from the CAMPA fund.



This initiative supports sustainable forest management through elements of ecosystem conservation, ecological security, climate change mitigation and adaptation, promotion of forestry, and robust convergence. It certainly adds value to climate change (Sustainable Development Goals-13 (SDGs-13)). These efforts will help in better protection, restoration and promotion of sustainable use of ecosystems, sustainably manage forests, combat desertification, halt and reverse land degradation, and halt biodiversity loss with initiatives in the state under CAMPA. There has been a reported increase and improvement in vegetal cover at the sample plantation sites.

Afforestation & Maintenance of CA/SC&A/RDF/Linear Plantation sites

The success and achievements of afforestation and plantation in terms of growth and survival under CA/SC&A/RDF/Linear Plantation sites has been excellent, with an average survival percentage of 83.2%. Also, the overall ranking of sample Silviculture plantation sites was very good with an average survival percentage of 79.4%.

Survival Rate of CA/ SC&A/RDF/Linear Plantation Sites (Year wise)

Year(s)	Below 50 %	50-60 %	60-70%	70-80%	80% &above	Total
2019-20	6	5	12	14	57	94
2020-21	2	1	2	10	55	70
2021-22	2	0	4	10	77	93
Total	10	6	18	34	189	257

Despite strategic efforts at the sample plantations and silviculture operation sites, there are factors affecting the growth and survival (biotic and abiotic) of seedlings at the plantation sites. Grazing by stray animals and cattle and destruction by Neelgai have been reported. Neelgai and village animals eat the branches and leaves of plants, which affects the growth and survival of plants. In addition, low rainfall was reported at the plantation site during the last 2 to 3 years, which has affected the survival and growth of planted species. Soil quality also obstructs the growth of planted seedlings.

Furthermore, there has been an attack of termites at the plantation site which affects the growth of plants at the plantation sites.

Maintenance & Other Silvi-culture Operations

In order to maintain the site, regular visits were made to ensure proper protection. Loose stone, ditch, and barbed wire fencing were used to effectively control any biotic pressure at the plantation sites. Hoeing and weeding were also carried out at the plantation sites. Coppicing was reported at the silviculture operation sites, while post-plantation operations such as pruning and thinning were carried out to a limited extent at the plantation site. In cases of mortality in the plantation, miscellaneous species were used to replace them in the second and third year.

Soil & Moisture Conservation works (SMC Works)

It was reported that at the CA/SC&A/Linear plantation site, there were 123 Silt Detention Dams (SDD), 216 Contour Bundings, 106 Gully Plugging, and 7 other structures such as Earthen Check dam, Loose Stone Check dam, and Gabion. At the Silviculture plantation site, there were 125 Silt Detention Dams (SDD), 186 Contour Bunding, 132 Gully Plugging, and 10 other structures such as Earthen Check dam, Loose Stone Check Dam, and Gabion.

The work of SMC at the plantation sites was found to be useful and relevant. Contour trenches that measured 0.45m x 0.45m x 5m and 0.3m x 0.3m x 5m were reported at 145 plantation sites. The work was carried out systematically and properly at the majority of the sites.

Entry Point Activity (EPA)

Entry Point Activity (EPA) is a crucial element of the CAMPA Jharkhand Fund implemented at the CA/SC&A/RDF site. The main objective of providing EPAs is to build trust with the village residents by addressing their immediate needs. Out of 180 plantation sites, EPAs have been reported at 70 percent of them. Various EPA activities have been undertaken, including the construction of ponds, earthen check dams, soak pits, and distribution of lanterns, books, gym items, utensils, and furniture to VFM & PC. Additionally, solar-powered facilities such as Solar Jal Minar, solar lights, and hand pumps were installed. The activities and support provided under the EPA were found to be useful and beneficial for the villagers and the community as a whole.

Result of Coppicing (Silviculture operations)

At 95 percent silviculture plantation site coppice shoots were reported of Sal species followed by Sidda (15.5 percent), Kendu (15.0 percent), Asan (5.7 percent) & Palas (4.1 percent). The average height of coppice shoots was between 300-500 cm at 48 percent silviculture plantation sites, hence, it can be said it is good.

In addition, the average DBH of coppice shoots was between 30-50 mm at 37.4 percent silviculture plantation site which is good.

Assets created under CAMPA (strengthening of Infrastructures for development of Forests and Wildlife protection, strengthening Forest roads etc.)

In total, 382 assets/infrastructure sites were covered in 49 Forest divisions under Third Party Evaluation of CAMPA Fund afforestation and plantation activities of the years 2019-20, 2020-21 & 2021-22. Regarding quality, it was reported 43.9 percent excellent, 41.4 percent Very good, 13.4 percent good, and 1.3 percent average. In terms of use of the assets/ infrastructures, it was reported

37.2 percent excellent, 31.1 percent Very good, 29.8 percent good, and 1.6 percent average and 0.3 percent poor. It can be inferred that the purpose for which assets/infrastructures have been taken up in the state was useful and added value to the development and protection of forests and ecosystems.

Ranking of Evaluated Assets

Sl no		Asset-wise no. of site having ranking between 9 and 6				
	Assets	9	8	7	6	Total
1	Check dam/SMC works	107	82	15	3	207
2	Buildings(Hazat,Barrack, FG Quarter etc)	32	15	5	1	53
3	Road repair, Culvert, Causeway & Chalka	6	33	16	0	55
4	Forest protection activities	0	0	3	0	3
5	Nursery	11	14	11	1	37
6	Biodiversity & wildlife	12	14	1		27
Total		168	158	51	5	382

Assessment of documentation & record keeping

During the third-party evaluation, it was reported that records such as Pit Panji cum Plantation Panji and maps were available at all 193 silviculture operations and 257 CA/PCA, SC&A, RDF, Linear Plantation sites. The upload of silviculture operation sites on the e-Green watch portal was reported at 118 sites (61%), and for CA/PCA, SC&A, RDF, Linear Plantation sites, it was reported at 115 sites (45%). The upload of the assets/work created under CAMPA during the years 2019-20 to 2021-22 on the e-Green watch portal was reported at 181 sites (47.38 %).

Integrated Wildlife Management Programme

The investments made under IWMP have proved to be beneficial in many ways, including improvements in habitat, socio-economic development, reduction of human-animal conflict, infrastructures, equipment, and field gear for staff. The Vulture Restoration Centers are an innovative initiative that needs to be mobilized and made functional. Additionally, the Quick Response Teams (QRT) have been working positively towards reducing human-animal conflicts.

Research, Evaluation, Capacity Building & Trainings

The Research studies undertaken by the CF circles were relevant & Useful in deciding further action. The works related to Arboretum & Setum intervention were useful for the trainees in identifying the various species and understanding the plantation mechanisms. In addition, the studies on various issues namely, "Impacts of Subsidiary silviculture Operations in Sal forest of Jharkhand" –Annual report; Improvement of Elephant Habitat in Jharkhand to Minimize Human Elephant Conflict; Study on contribution of forest concerning nutrient and soil fertility in nearby agriculture land; Ecosystem services valuation and accounting of Jharkhand forest, etc. undertaken by Forest circles i.e. CF, State Silvicultarist & CF, Plantation, Research & Evaluation circles were reported useful.

1.6 Recommendations & Suggestions

How to make more meaningful Afforestation, Growth & Survival

The system of replacement of casualty may be ensured for years till the maintenance has been sanctioned may be for 5 years so that the casualty can be reduced and more care can be given. This additional input will help in improving the vegetal cover and further address the issue of promotion of forestry which certainly adds value for Climate change (Sustainable Development Goals- 13 (SDGs-13). The tree species under the plantation may be taken up after a complete assessment of the site – its topography, existing vegetation, species of trees, etc. to have better productivity and survival. The initiatives of protection and guarding (the protection of termites and local livestock) can be planned as per the demand of the plantation site to have proper growth and development of plantation site plants may be planned.

There has been demand amongst frontline workers/ functionaries of the department to extend the Cattle watcher (Chowkidar) appointed at the plantation sites for 8-10 years to have better results and maximum results of the whole investment. This may hardly require a 10-15% requirement of additional budget in the next 3-4 years.

With regards to the plantation model, it needs to be revised now and it should be site-specific rather than one model for the whole State. The components of plantation, protection, and development of SMC structures need to be site-specific. Also, the plantation activities should ensure that plants planted at the site should be for more than one year and should pass through all the seasons namely, summer, winter, and rainy seasons. In one complete year time, the plants at the nursery will ensure hardening, adaptivity, and resistance to a larger extent.

The need for pruning, thinning, and hoeing should be practiced at the site so that the growth of seedlings planted may be proper in post-plantation/ silviculture operation. Grazing by domestic village animals & cattle was reported at the site.

Strengthening formation & Functioning of Village level Institution

The sample project Forest Divisions did an excellent job in fulfillment of their responsibility of undertaking plantation and construction activities with the help of VFM&PC at the project sites. However, the real requirement is to create a system and institutions at the village level, which should undertake its responsibilities properly. In the whole CAMPA Fund-supported project, the role of VFM&PC is pivotal. Hence, there is a stronger need to activate the VFM&PC which should come forward to take an active role in the protection and management of forest-related initiatives and plantations.

The Forest Division should perform its role as per the whole plan of action associated with the CAMPA fund and achieving the SDGs - 13 related to climate changes namely, ecosystem conservation, ecological security, climate change mitigation and adaptation, promotion of forestry and wild conservations. It is also true that stakeholders at Forest Division/ Range should also understand their importance and develop better coordination with the project team and should understand their role in the project rather than completing the project activities anyhow.

The greater role of activating VFM&PC in terms of holding meetings in a planned way should be treated as the essence of the project. The fixed date, adequate time suiting the community/ EC members, and deciding the venue of the meeting is some important elements. In addition, the meeting agenda needs to be prepared for every meeting of VFM&PC.

Records & Documentations of works

Availability & updation of Pit panji cum plantation panji and other records is required especially during the third-party visit for evaluation at the site. The number of planted in the plantation sites on the various quadrates/ Block can be mentioned in the pit cum plantation Panji. Certainly, the proper system of record keeping of the various works undertaken in the jurisdiction of range offices can be traced even after the transfer/retirement of officials/ functionaries. Also, there is a greater need to upload the plantation sites (backlog of 48.2%) and the assets/works (backlog of 52.62 %) created under CAMPA during the years 2019-20 to 2021-22 on the e-Green watch portal. The forest divisions may be supported to complete the uploading of works and plantations undertaken with CAMPA funds on the e-Green watch portal.

Soil & Water Conservation and Improvement in Soil & Moisture Content

It is essential to have an initial planning for water conservation structures such as Contour trench/bunding (CBD), check dams, trenches, SDD, gully plugging contour trenches, and gully plugging, along with a proper estimate, to ensure the creation of high-quality and useful structures. Additionally, timely and adequate maintenance of soil and water conservation structures, including check dams, WHS, water holes, etc., is necessary to keep them functional for an extended period.

Community Mobilization – Awareness camps & Meetings

The effective mobilization of the community can have a powerful impact on individuals and members of the VFM&PC. To achieve this, it is necessary to have effective planning and management of the intervention related to community mobilization. This exercise should be thoughtfully executed, especially in forestry development work such as plantation, construction of SMC works, and forest and wildlife protection measures. It is essential to take a holistic approach so that both forest and people's development in terms of social and economic growth are ensured. Only then can the association of people and true 'People's Participation' be guaranteed. This is crucial for future activities and initiatives that will be supported by local-level stakeholders.

Capacity Building Training

It is important to provide appropriate capacity-building training to develop the right skills at the right time. As part of the CAMPA project, various capacity-building trainings were conducted for Forest Division, Range, and VFM&PC officials. However, it would be better if the capacity-building training were planned in terms of inputs, processes, outputs, and outcomes expected under CAMPA. This would help in understanding the real purpose of each activity related to the CAMPA Fund. Moreover, there is a greater need for the forest department officials who execute activities related to plantations, SMC structures, and asset creation to be familiarized with the technical aspects of the various SMC structures and their importance. During site evaluations, it was observed that forest guards were not familiar with SMC structures and their technicality. Therefore, it is necessary to understand and appreciate the usefulness of each minor component.

Ensuring Quality of works – Monitoring & Supervision

The Forest Divisions and Ranges have an important responsibility in ensuring the quality of works carried out under the CAMPA fund activities. The Forest Division plays a vital role in ensuring quality works such as plantation and afforestation, construction of boundary walls, rescue wards, and office buildings. It is recommended that a monthly review meeting is organized at the Forest Division level with the whole team to discuss various inputs, processes, outputs, strengths, and challenges.

It has been reported that the monitoring, supervision, and guidance by DFOs at the field level were lagging. The pit panji cum plantation panji that officials use to note their observations in the column did not mention to what extent the directions were followed at the site. The condition of the construction sites requires regular supervision and monitoring to ensure the quality of construction.

Policy Issues

At this stage, there are certain policies that need to be implemented to ensure better results and outcomes for site-specific plantations and allied activities that align with the objective of the CAMPA fund. First, a transparency board should be installed at the VFM&PC village, which will provide details of the overall CAMPA fund project and its members. Additionally, the protection provided by cattle guards should be extended for 3-5 more years to ensure better results. This will safeguard the entire investment for a longer period and lead to better outcomes. Furthermore, timely releases of funds are crucial in maintaining the quality and continuity of the work undertaken. It will also ensure that the work is completed promptly.

There is a need to have better systems and functions to protect the investment so that sustainability can be ensured. To execute the protective support it needs to have provision for watering of the plants viz. at least for the first three years & when monsoon is weak, and provision for O&M of EPA activities either at the community level or at the department level. Then only the investment can be said useful under EPA. In addition, the participation of grassroots functionaries may be required in planning and budgeting rather than simply involve in execution only.

In terms of protecting plantation sites with an area of less than 30 Ha, a watcher may be allowed on-site based on the location and situation. Otherwise, it is difficult to provide adequate protection to these sites. Also, there is a need to revise the fencing model at the plantation sites, especially in smaller sites of 2 to 10 Ha may be different from the bigger sites of 40 to 50Ha to ensure the plantation in more area rather than using the available land for trench digging for fencing of dimensions (T+B) 1.8m, 1.2.m and height 1.2m.

Transparency is crucial when it comes to disclosing information about construction and plantation sites. One way to achieve this is by displaying ID numbers on transparency boards. This will allow individuals to access information about the year of activity, the project or program under which it was constructed, estimated costs and expenditures, and completion dates. Although silviculture operations have shown to be effective at sample sites, it would be even more effective if these interventions were extended for 6-7 years, similar to other model sites, to achieve better results. To strengthen key functionaries, it is necessary to provide orientation to frontline functionaries to ensure quality and standards are met. Regular monitoring and handholding support by range officers during construction and execution of site-level activities can also improve quality. Finally, it is important to fill the vacancies of frontline forest functionaries/staff. The current situation shows that RFO vacancies are above 60 percent and SBO/Forest Guard vacancies are around 50 percent.

ANNEXURE- 37'D'

Third Party Evaluation of works undertaken underCompensatory Afforestation Fund Management and Planning Authority (CAMPA) in Jharkhand for the Year2022-23, 2023-24 and 2024-25in49 Forest Divisions of Jharkhand State

Summary of evaluation completed till Feb. 2025

Background

Certain developmental projects in a nation and state require diversion of the Forest land. Thus, acquisition of the forest land is necessary. No doubt, the diversion of forest land is a complex issue that needs careful consideration due to its significant environmental impacts, potential disruption of ecosystems, and the displacement of indigenous communities who often rely on forests for sustenance; however, when managed responsibly, it can contribute to national development by enabling infrastructure projects like roads, dams, and industrial zones, while requiring strict regulations to mitigate ecological damage and ensure fair compensation for affected communities.

In continuation with the process of development in the state, more often, forest lands are diverted to non-forest purposes which are, of course, development activities such as irrigation, hydropower, mining, construction of industrial units, roads, railways, canals and urban expansion, etc. Certainly, these activities assume great significance in a country like India, protecting and growing forests are equally or more important. While it is somewhat difficult to draw a line between the two indicating up to which point the nation can afford to address the development activities at the cost of forest, the resilience of the forest is the bare minimum requirement that should be maintained to allow for its regeneration.

Annual Plan of Operation (APO) is prepared every year by State CAMPA creates to carry out its operations in the forestry sector for enhancement of the forestry activities in the state.The activities under CAMPA include compensatory afforestation, plantations under the Net Present Value scheme, maintenance of permanent nurseries, forest protection, natural forest management, biodiversity conservation, wildlife management, research, capacity building, strengthening and development of infrastructure for forest protection and management, information technology and communication, forest research, working plan works, awareness generation, and other related activities. To meet the objective of the CAMPA fund, various works and activities have been carried out by Jharkhand CAMPA in 49 Forest Divisions/Circles in all 24 districts of Jharkhand. These works include Afforestation, silviculture operations, construction of buildings (RFO Quarter, Forester quarter, Hazat, Barrack, Forest Guard Quarter), check dams, and other forestry-related works. This Third Party Evaluation study is being conducted to assess how CAMPA is being implemented in the state of Jharkhand, the progress made, and the difficulties faced during the years 2022-23, 2023-24 & 2024-25. The evaluation study also aims to assess the success and failure of various activities undertaken with support from CAMPA Fund to add value to afforestation, NPV, maintenance of permanent nurseries, forest protection, natural forest management, biodiversity conservation, wildlife management, research, capacity building, strengthening and development of infrastructure for forest protection and management, information technology and communication, forest research, working

plan works, awareness generation, and other related activities. This evaluation aims to assess the practical impact of such an effort across different states.

The Evaluation Study

The Third Party Evaluation study titled "External Evaluation of works undertaken under Compensatory Afforestation Fund Management and Planning Authority (CAMPA) in Jharkhand for the Year2022-23, 2023-24 & 2024-25in 49 Forest Divisions/ Circles of Jharkhand State" is taken up by the CDECS as per the project M&E requirement. As part of project Monitoring & Evaluation, Third Party evaluation / Study is to be conducted for evaluation of survival rate of plants under plantation on randomly selected sites (30% of all the Plantation sites) as well as for qualitative and quantitative assessment of various activities of the project (20% infrastructure development, NPV and IWMP related activities) and identification of areas for improvement. Under this third party evaluation, systematic stock taking and verification of physical outputs/ performance/ achievements and identification of process adherence and quality consciousness at various levels of project implementation has been undertaken. The third party will evaluate the CAMPA works undertaken as per Annual Plan of Operations (APO) of 2022-23, 2023-24 & 2024-25. The results and analysis derived from the assessment would enable the project to improve the processes and strict adherence to the guidelines lay down in the orbit of CAMPA.

The Objectives

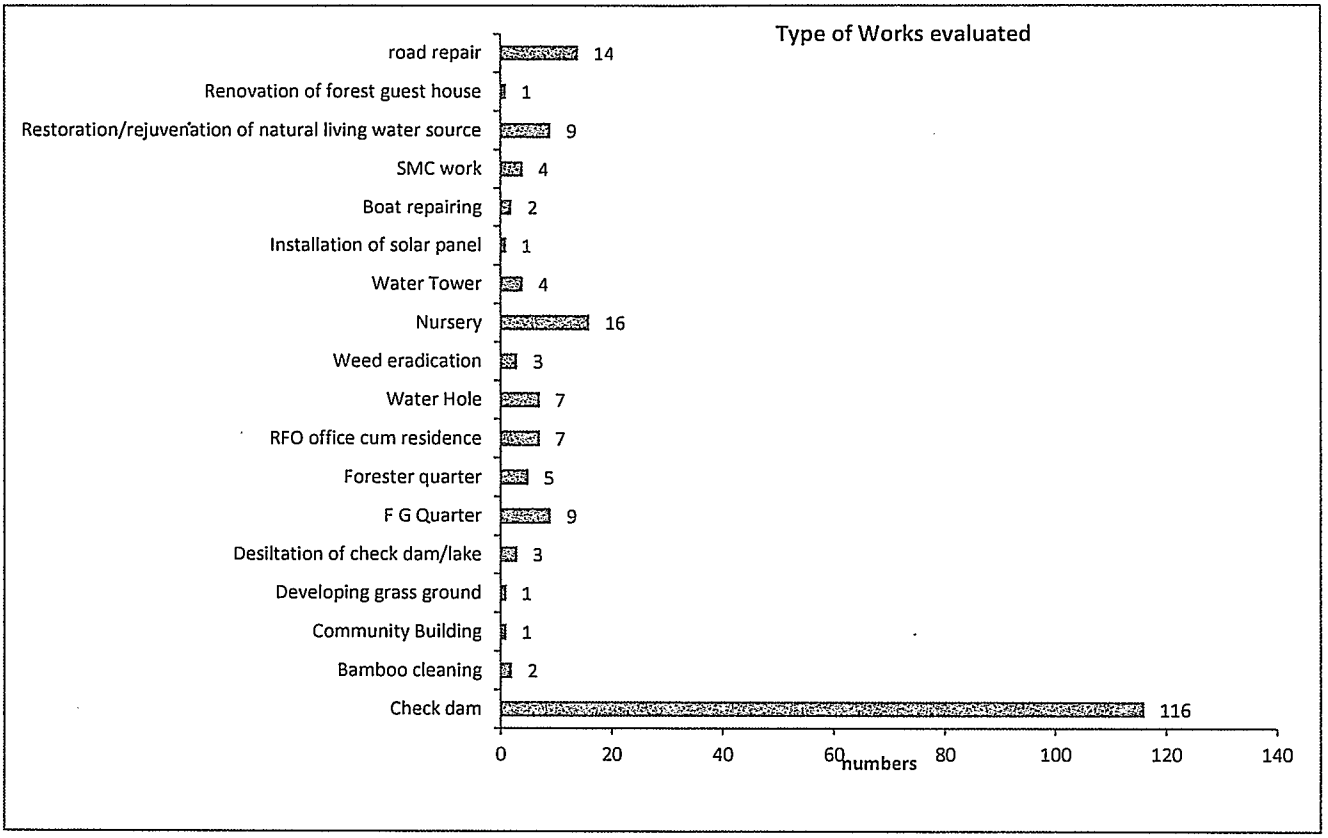
The third party has evaluated the CAMPA works undertaken as per Annual Plan of Operations (APO) of 2022-23, 2023-24 & 2024-25. The evaluation has been undertaken of the plantations and the works carried out in the given financial years. The results and analysis derived from the assessment would enable the project to improve further the processes and strict adherence to the laid down guidelines.

Coverage under Plantation & Afforestation

In the Midterm report, in total, 235 plantation sites were covered in 16 Forest divisions under Third Party Evaluation of CAMPA Fund afforestation and plantation activities of the year 2022-23, 2023-24 & 2024-25. As per the TOR, total plantation sites during the year 2022-23, 2023-24 & 2024-25 was 686. The sample sites of plantation selected for evaluation were evaluated based on sampling method i.e. 30% area of total plantation sites i.e. 206. However, total plantation sites covered during third party evaluation was 235.

In total, 205 assets/infrastructures sites were covered in 49 Forest divisions under Third Party Evaluation of CAMPA Fund afforestation and plantation activities of the year 2022-23 2023-24 & 2024-25. As per the TOR, total assets/infrastructures sites during the years 2022-23 2023-24 & 2024-25 was 673. The sample sites of plantation selected for evaluation were evaluated based on sampling method i.e. 20% of total assets/infrastructures i.e. 135. However, total assets/infrastructures sites covered during third party evaluation were 205 in the sample Forest Divisions.

Hence, total plantation sites & assets/infrastructures covered during third party evaluation in the Mid-term evaluation covering 02 Forest circles and 16 Forest divisions are 440 (235+ 205).



Major Findings of the Study

The afforestation and plantation activities in the sample 16 divisions can be well appreciated resulting into better survival of planted plants at the sample plantation sites i.e. 68.8 percent plantation sites had excellent survival i.e. above 80 percent, 15.1 percent plantation sites had very good survival i.e. between 70- 80 percent, 7.5 percent plantation sites had good survival i.e. between 60- 70 percent, 3.0 percent plantation sites had average survival i.e. between 50- 60 percent &2.5 percent plantation sites The present condition of fencing was satisfactory. The SMC structures at the plantation site improved ground water recharge & rise in underground water table. However, silting was reported in soil & a moisture conservation structure although, the extent of siltation reported varies from 15 to 40 percent.

Water was available in 119 check dam/ Water Hole & restoration of natural living water source at the time of the visit. The SMC works helps in water retention & soil & moisture conservation. Also, vegetation in the nearby area improved due to moisture retention. Looking to the infrastructure development related works created under CAMPA were Forest Guard Quarter (09 nos.), Forester quarter (05 nos.), ROF quarter cum office (07 nos.), Community building (01 nos.), Watch Tower (04 nos.), installation of solar panel (01 no.) & renovation of forest guest house (01 no.). All the 25 buildings were in use & properly maintained except few which can be used for the purpose it has been constructed. The other works namely, Forest road repairs, weed eradication works, and grassland development etc. reported useful to a larger extent.

What could be learning for future action –recommendations and suggestions?

The important intervention of plantation related to the plantation model needs to be revised now and it should be site specific rather than one model for the whole State. The component of plantation, protection and development of SMC structures need to be site specific. Also, the plantation activities should ensure that plants

planted at site should be of more than one year and should pass through all the seasons namely, summer, winter and rainy seasons. In a span of one complete year time the plants at nursery will ensure hardening, adaptivity, resistance to larger extent. Although, the destruction to planted seedling by termite was observed by the field evaluation team. It needs proper treatment so that the huge investment on plantation can be meaningful in improving the forest cover. In addition, the system of replacement of casualty may be ensured for years till the maintenance has been sanctioned may be for 5-7 years so that the casualty can be reduced and more care can be given. This additional input will help in improving the vegetal cover and further address the issue of promotion of forestry which certainly adds value for Climate change (Sustainable Development Goals- 13 (SDGs-13). Also, the trees species under plantation may be taken up after complete assessment of the site – its topography, existing vegetation, species of trees etc. in order to have better productivity and survival.

The areas want for improvement is the initiatives of protection and guarding (*the protection termite and local livestock's*) can be planned as per demand of the plantation site in order to have proper growth and development of plantation sites plants may be planned to have round the clock guarding and watching. The keeping of Cattle watcher at the plantation sites may be extended for 8-10 years in order to have better results and maximum results of the whole investment. This may hardly require 10-15% requirement of additional budget in the next 3-4 years.

The important areas to be addressed is the provision for post plantation intervention namely, pruning, thinning and hoeing and should be practiced at the site so that the growth of seedling planted may be taken care properly.

There is need to review and support the various activities undertaken beyond the afforestation/ plantation & SMC works namely, Institution building i.e. VFM&PC and capacity building by Forest division level. A regular review and facilitative support will be instrumental in understanding the local problems, and then it will be possible to provide required & timely support irrespective of financial releases. The Forest Division should perform its role as per the whole plan of action associated with CAMPA fund and achieving the SDGs - 13 related to climate changes namely, ecosystem conservation, ecological security, climate change mitigation and adaptation, promotion of forestry and wild conservations. It is also true that stakeholders at Forest Division/ Range should also understand their importance and develop better coordination with project team and should understand their role in the project rather than completing the project activities anyhow.

F.No. 4-51/2019-NA
Ministry of Environment Forest and Climate Change
(National CAMPA)

Indira Paryavaran Bhawan
Aliganj, Jorbagh Raod,
New Delhi- 110003
Date : 15th October 2019

Notification

Under the provision of sub-clause (3) of clause 9 of the Compensatory Afforestation Fund Act, 2016, the Central Government hereby appoints the following experts in the 'Monitoring Group' of National Authority for the period of two years with immediate effect.

1) Shri Arun Kumar Bansal, Retired IFS;
2) Shri A.K. Srivastava, Retired IFS,;
3) Dr. Ajay Singh Rajawat, Scientist Eng./G Group Director
Space Application Centre (SAC), ISRO, Ahmadabad (Gujarat)

2. The terms of appointments of experts shall be in accordance with CAF Act, 2016 and CAF Rules, 2018.

This is issued with the approval of the competent authority.

(Brijendra Swaroop)
Dy. Chief Executive Officer
National CAMPA

To

1. Shri Arun Kumar Bansal, Retired IFS
304, New Green Wood, CGHS, GH-06
Sector-52, Gurugram (Haryana)

2. Shri A.K. Srivastava, Retired IFS,
B4/107, 1st Floor, Safadarjung Enclave,
New Delhi

3. Dr. Ajay Singh Rajawat,
Scientist/Eng. G & Group Director
Space Application Centre, ISRO, P.O. Jodhpur Tekra
Ahmadabad (Gujarat)

Copy to:

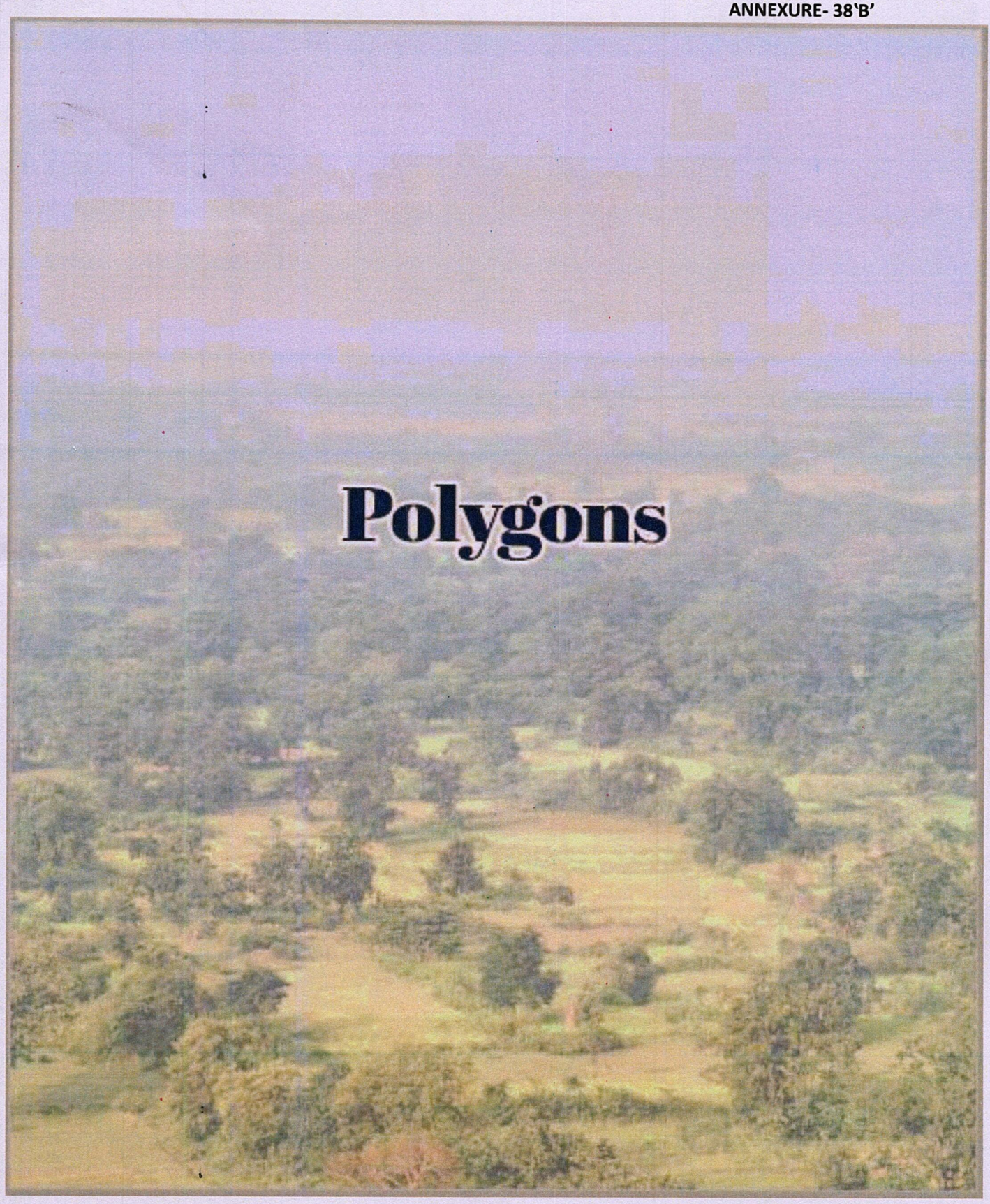
1 PS to Hon'ble Minister for Environment, Forest and Climate Change, Government of India, New Delhi

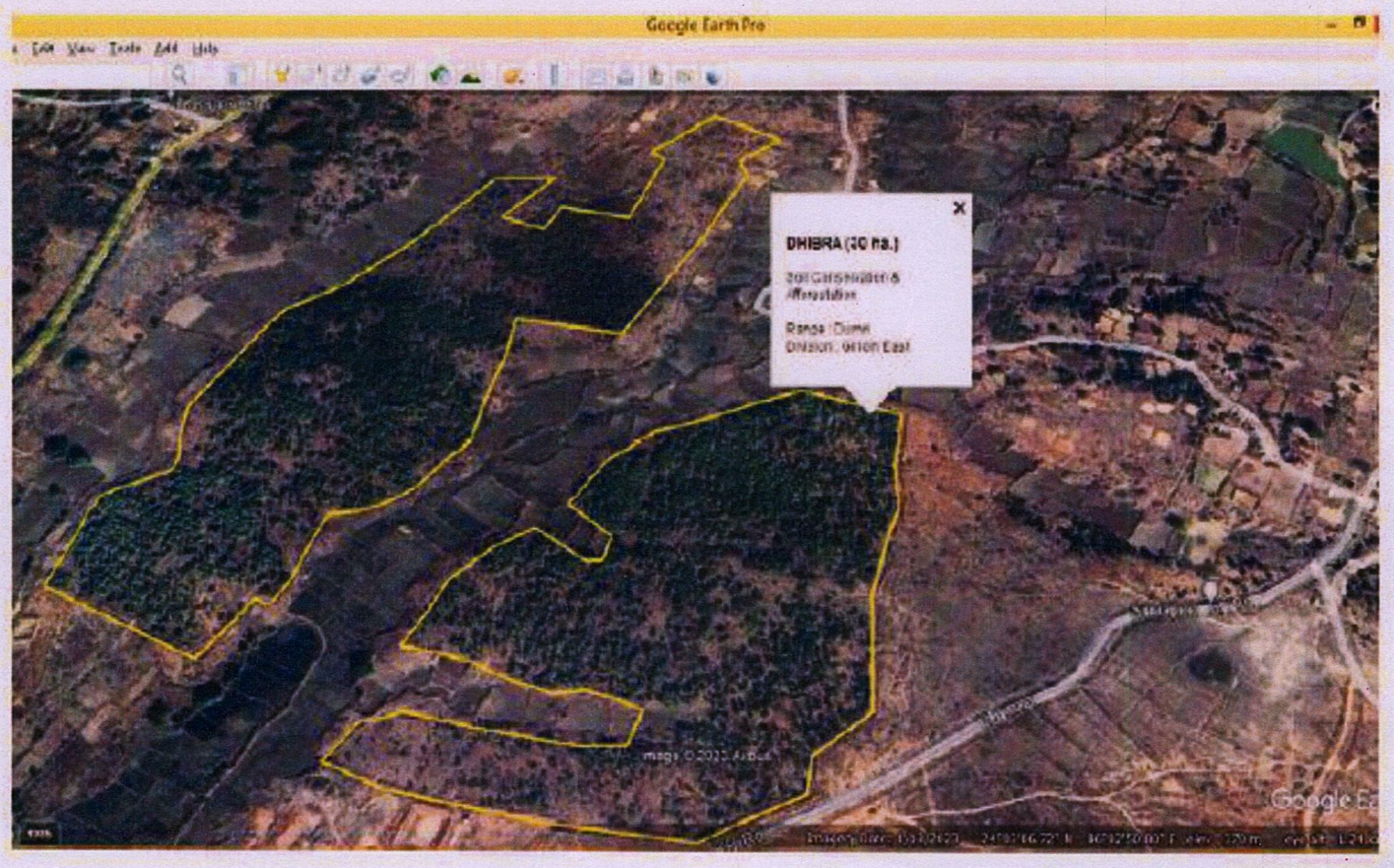
ANNEXURE- 38'A'

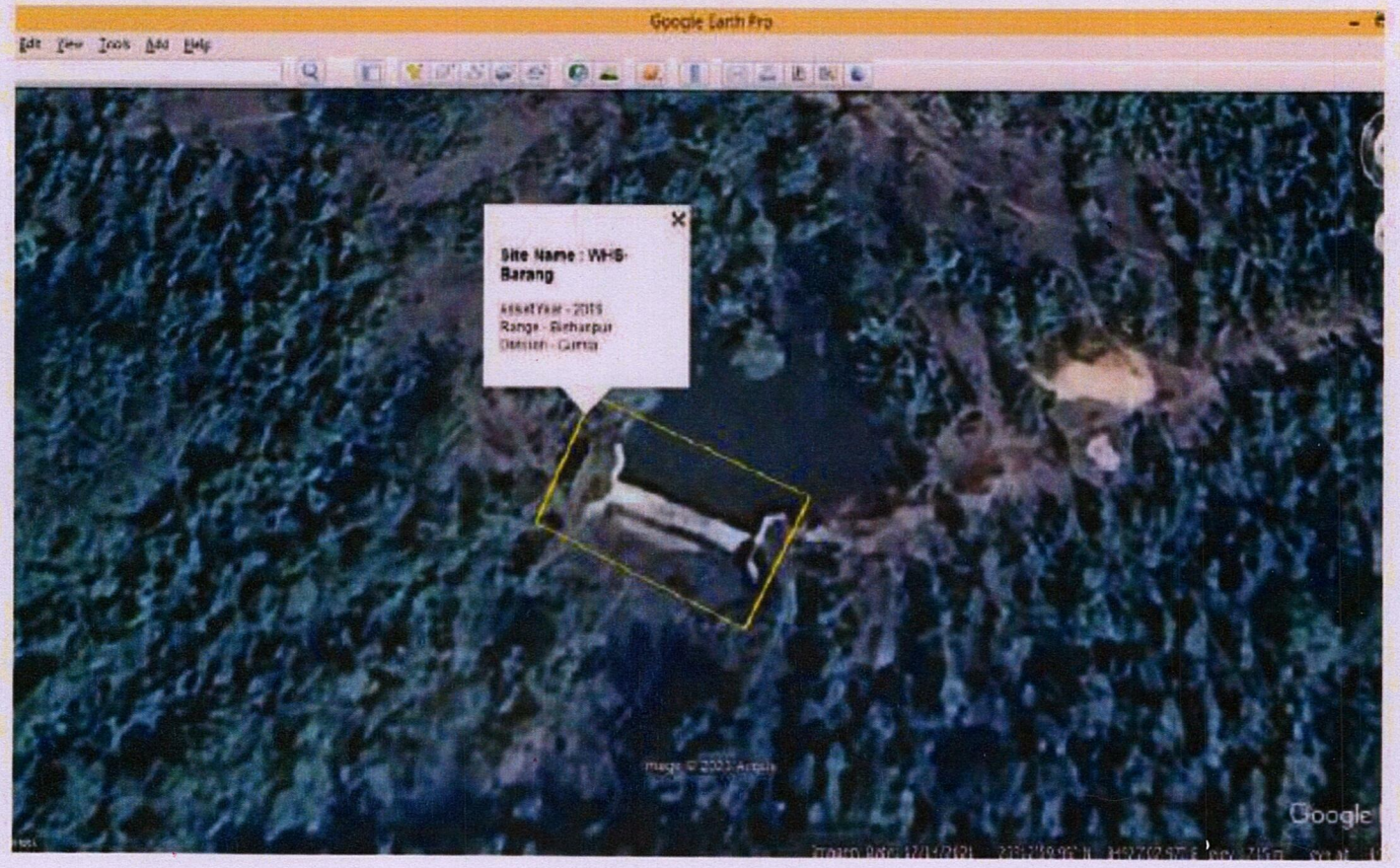
Jharkhand CAMPA

Division wise Status of Polygon uploaded on e-Greenwatch

Region	Sl. No.	Division	March, 2025
			Total Polygon Uploaded
1	2	3	4
Bokaro	1	Bokaro	325
	2	Dhanbad	202
	3	Ramgarh	223
	4	Giridih (E)	178
	5	Giridih (W)	197
		Total	**1125**
Dumka	6	Dumka	817
	7	Godda	193
	8	Sahibganj	198
	9	Pakur	247
	10	Deoghar	161
	11	Jamtara	202
		Total	**1818**
Hazaribag	12	Hazaribag (E)	330
	13	Hazaribag(W)	210
	14	Koderma	387
	15	Chatra (N)	475
	16	Chatra (S)	175
		Total	**1577**
Palamau	17	Medininagar	87
	18	Latehar	152
	19	Garhwa (N)	85
	20	Garhwa (S)	258
		Total	**582**
Ranchi	21	Ranchi	262
	22	Khunti	173
	23	Gumla	273
	24	Lohardaga	208
	25	Simdega	289
		Total	**1205**
Jamshedpur	26	Jamshedpur	462
	27	Saraikela	313
	28	Chaibasa	485
	29	Kolhan	382
	30	Porahat	178
	31	Saranda	428
		Total	**2248**
PTR	32	PTR (North)	222
	33	PTR (South)	507
		Total	**729**
CCF Wildlife	34	H'bag Wildlife	442
	35	Ranchi Wildlife	112
	36	Ele. Proj. JSR	426
		Total	**980**
Dumka Extension Forestry	37	Deoghar SF	66
	38	Dumka SF	62
		Total	**128**
Hazaribag Extension Forestry	39	Hazaribag SF	71
	40	Koderma SF	92
	41	Latehar SF	58
	42	Garhwa SF	84
		Total	**305**
Ranchi Extension Forestry	43	Ranchi SF	69
	44	Simdega SF	106
	45	Adityapur SF	61
	46	Chaibasa SF	66
		Total	**302**
Research Wing	47	CF, State Silviculturist	4
	48	Pl. Res. & Eval, Ranchi	10
		Total	**14**
Grand Total			**11013**


Polygons


Google Earth Pro
DHIBRA (30 ha.)
Soil Conservation &
Afforestation
Range : Dumi
Division : Dhan East


Google Earth Pro
Site Name : WHS-
Barang
Range - Bisharpur
Division - Garna
Google


Site Name - WHS
Samarpur
Asset Year : 2019
Range - Pratap Pur
Division - Chittaforth
Google Earth


Water Harvesting
Earthen Check Dam
(2021-22) Ghuttanr
Asset Year : 2022
Range - Gajkunda
Division - Kodarma
Google Earth



Before (2015-2016) Date of Photo (22.02.2022)



Before Plantation Kurbij (7.3.2014) After Plantation Kurbij (16.11.2022)



Before Plantation Dhibra (17.11.2018) After Plantation Dhibra (11.01.2023)

Water Harvesting Structures









Water Harvesting Structures





Forest Roads





ANNEXURE-39'A'

F. No. NA-15/18/2020-NA
Government of India
Ministry of Environment, Forest and Climate Change
National Compensatory Afforestation Fund Management and Planning Authority
E-mail: nationalcampa-moefcc@gov.in

Hall No.1, 4th Floor,
Block No. 3, CGO Complex,
Lodhi Road, New Delhi-110003
Dated the 13th May, 2024

To,

The Principal Chief Conservator of Forests & HoFF,
States of Madhya Pradesh, Maharashtra, Odisha, Jharkhand, Chhattisgarh & Uttarakhand.

Sub: Setting up of Van Vigyan Kendra for dissemination of technologies developed by Forest Research institutes, forest-based industries and individual farmers for strengthening livelihood of local/tribal communities -reg.

Sir,

Your kind attention is invited to the para/point 12 of 23rd Meeting of the Executive Committee of the National Authority held on 13.06.2023, a decision was taken to set up Van Vigyan Kendra (VVK) in central India on pilot basis.

" Shri Girish Kuber, expert member made a presentation on Van Vigyan Kendra (VVK), concept for strengthening livelihood opportunities for local tribal communities. VVK will act as a nucleus to provide necessary institutional support in training, handholding and pilots/ demonstrations to disseminate technologies developed by individual farmers, forest research institute and forest-based industries to tackle climate change challenges and strengthening livelihood of local communities. He further, proposed to set up a district level VVK and proposed a comprehensive scoping exercise to design VVK scheme which can be initially piloted in Central India (Madhya Pradesh) and in other twelve States. He asked for authority support for organizing the scoping exercise and pilot implementation of VVK. The DGF&SS appreciated the proposal of VVK and desired that the States of Jharkhand, Chhattisgarh, Maharashtra, Uttaraldiand, Madhya Pradesh and Odisha should be invited to present the management practices of NTFPs in their respective States and work on the concept of VVK for developing suitable proposals for piloting in their States in their State APOs of the next year."

It is requested to set up one Van Vigyan Kendra on pilot basis in your State and submit the proposal in the State APOs for National CAMPA. Shri Girish Kuber (E-mail-girishkuber54@gmail.com, Mobile No. 9425285960), Expert member of National CAMPA may please be requested to guide in preparation of the proposal.

Yours faithfully,

(Rama Shankar Sinha)
Joint Chief Executive Officer
National Authority

Copy to:

1. Shri Girish Kuber, Expert Member of the Executive Committee for kind information.
2. The Chief Executive Officers, Madhya Pradesh, Odisha, Jharkhand, Chhattisgarh, Maharashtra, Uttarakhand State CAMPA.

ANNEXURE-35(B)

पंजी क्रमांक/ File No. NA-1/17/2024-NA
भारत सरकार
Government of India
राष्ट्रीय प्रतिपूरक वनरोपण निधि प्रबंधन एवं योजना प्राधिकरण
National Compensatory Afforestation Fund Management and Planning Authority
पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय
Ministry of Environment, Forest and Climate Change
तीसरी मंजिल, सुप्रीम कोर्ट मेट्रो स्टेशन बिल्डिंग, नई दिल्ली-110001
3rd Floor, Supreme Court Metro Station Building, New Delhi-110001
Email: nationalcampa-moefcc@gov.in

दिनांक \Dated: 10th March, 2025

*****

To,

The Principal Chief Conservator of Forests & HoFF,
State of Andhra Pradesh, Assam, Chhattisgarh, Gujarat, Jharkhand, Madhya Pradesh, Maharashtra, Odisha, Rajasthan & Uttarakhand

Sub: Setting up of Van Vigyan Kendra for dissemination of technologies developed by Forest Research institutes, forest-based industries and individual farmers for strengthening livelihood of local/tribal communities -reg.

Ref: 1. National Authority letter no. NA-1/17/2024-NA dated 03.06.2023
2. National Authority letter no. NA-15/18/2020-NA dated 13.05.2024

Sir/Madam,

Please refer to this office letters cited above, kind attention is invited in the 23rd Meeting of the Executive Committee of the National Authority, held on 13.06.2023, a decision was taken to develop a Van Vigyan Kendra (VVK) on a pilot basis in the States with significant tribal population. The aim is to actively engage tribal and forest-dwelling communities in forest protection, non-timber forest products (NTFP) conservation, and improving livelihoods.

2. In 2024 (3rd and 4th August) a visit was also organised to village Baripada in Dhulia District and Krishi Vigyan Kendra at Nandurbar, Maharashtra to understand the financial aspect and effective implementation of the Van Vigyan Kendra.

3. In view of above it is requested to submit the proposal for setting up of one Van Vigyan Kendra on pilot basis in your State and include the proposal in the Annual Plan of Operations for financial year 2025-26 of the State.

4. Along with the proposal in APO the copy of visit report shall also be attached.

Yours faithfully,

(Kamal Jeet Singh)
Dy. CEO, National Authority

Copy to:

1. Shri Girish Kuber, Expert Member of the Executive Committee for kind information.
2. The Chief Executive Officers of the States of Andhra Pradesh, Assam, Chhattisgarh, Gujarat, Jharkhand, Madhya Pradesh, Maharashtra, Odisha, Rajasthan & Uttarakhand State CAMPA.

Annexure- 39'C'

Comments on field visit to village Baripada in Dhulia district and Krishi Vigyan Kendra in Nandurbar, Maharashtra organised by National Campa on 3-4 August, 2024

A field visit was organised by by National CAMPA to village Baripada in Dhulia district and Krishi Vigyan Kendra in Nandurbar, Maharashtra on 3-4 August, 2024 with a view to gain practical knowledge in setting up Van Vigyan Kendras in stated having significant tribal population like Madhya Pradesh, Chhattisgarh, Odisha, Jharkhand, Assam, Gujarat and Uttarakhand. These Van Vigyan Kendras will act as act as a nucleus to provide necessary institutional support in training, handholding and pilots/demonstration to disseminate technologies developed by individual farmers, forest research institute and forest-based industries to tackle climate change challenges and strengthening livelihood of the local communities.

The visiting team got exposed to scientific innovation and entrepreneurship development by Krishi Vigyan Kendra, Nandurbar but also got to learn from outstanding forest and biodiversity conservation works inspired and led by Mr Chaitram Pawar.

The state of Jharkhand proposes to create a Van Vigyan Kendra on pilot basis at Foresters' Training School, Ranchi in order to leverage existing training infrastructure and human resources. The proposed **Van Vigyan Kendra (VVK)** at Ranchi is conceptualized as a dynamic center for **community-centric forestry and climate resilience**, aimed at empowering tribal and forest-dependent communities. The Kendra will integrate **training, technology dissemination, demonstration, and value addition** to promote sustainable forest resource management and enhance local livelihoods.

It will also act as a **nucleus for institutional support**, handholding, and piloting of innovative solutions, bridging the gap between grassroots innovations, scientific research, and forest-based enterprise development. The center will actively engage with **individual innovators, forest research institutions, and forest-based industries** to disseminate tested technologies and models that can address the twin challenges of **climate change and livelihood vulnerability**.

The center will have the following objectives;

- To serve as a center for **training, innovation dissemination, and enterprise incubation.**
- To promote **community engagement in forest protection, NTFP conservation, and biodiversity monitoring.**
- To provide **institutional support and capacity building** for adoption of climate-resilient forestry and livelihood practices.
- To strengthen value chains of **Minor Forest Produce (MFPs)** through local processing and market integration.
- To foster **synergy between indigenous knowledge, scientific research, and commercial viability.**

Following will be the Key Components of the Van Vigyan Kendra;

1. Training-cum-Exhibition Hall

- A fully equipped space to conduct:
  - **Capacity building programs** for forest-dependent communities, SHGs, and field staff.
  - **Technology demonstrations** from forest research institutes and grassroots innovators.
  - **Thematic workshops** on climate change adaptation, sustainable forestry, biodiversity conservation, etc.
  - Exhibitions to showcase **local forest products, indigenous tools, and eco-innovations.**

2. Technology Demonstration & Pilot Units

- Live demonstrations and pilot setups for:
  - **Climate-resilient farming and agroforestry models.**
  - Low-cost, **community-scale processing technologies** for NTFPs and forest-based products.
  - Use of **renewable energy and green technologies** in forest-based livelihoods.
  - Techniques developed by **innovative farmers, scientists, and forest-based industries.**

3. Value Addition Units for Minor Forest Produce (MFPs)

- Facilities for:
  - **Cleaning, drying, grading, and packaging** of NTFPs like tamarind, sal seeds, mahua, honey, medicinal herbs.
  - **Processing units** (e.g., oil extraction, herbal products, food items) to enhance product value and shelf life.
  - Training in **branding, labeling, pricing, and marketing** to improve profitability and market access.

4. Demonstration Plots and Herbal Gardens

- Model plots for:
  - **Scientific harvesting techniques** of MFPs.
  - **Climate-resilient species and traditional varieties.**
  - **Soil and water conservation measures.**
  - Cultivation of **medicinal plants, multi-tier crops, and integrated farming** systems.

5. Community Resource and Knowledge Center

- Digital and print resources for:
  - Indigenous knowledge systems and case studies.
  - Technologies developed by institutions like ICFRE, IIFM, ICAR, and others.
  - **Virtual classrooms**, expert lectures, and knowledge exchange forums.
  - Access to **scheme information, markets, and regulatory support** for community entrepreneurs.

6. Support Infrastructure

- Eco-friendly infrastructure with:
  - Office space and basic amenities for trainees and staff.
  - **Solar power units, rainwater harvesting**, and sustainable sanitation facilities.
  - Storage and display units for MFPs and eco-products.

The VVK will act as a **hub for convergence and innovation transfer**, facilitating:

- **Adaptation of lab-to-land technologies** relevant to forest-based livelihoods and climate action.
- **Handholding and mentoring support** to grassroots entrepreneurs and SHGs for upscaling pilot interventions.
- Collaboration with **forest research institutes, private sector, and innovators** for co-developing community-centric models.
- **Documentation and replication** of successful pilots across the region.

We intend to target the following groups of beneficiaries;

- Tribal and forest-dwelling communities.
- Women and youth collectives (SHGs, FPOs, JFMCs).
- Forest staff, school eco-clubs, community leaders.
- Researchers, NGOs, and extension workers.

The Expected Outcomes are;

- **Enhanced community resilience** to climate impacts through sustainable forest use and livelihoods.
- **Increased income** through value-added NTFPs and forest-based enterprise development.
- Greater **adoption of innovations and eco-technologies** at the grassroots level.
- Strengthened **institutional and market linkages** for forest communities.
- A model that can be **replicated across forest-rich districts** to ensure inclusive and climate-smart development.

ANNEXURE- 40'A'

Details of activities under 'NPV' and 'Interest' components
Details of NPV activities under CAF Rules, 2018

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF Rule
1	2	3	4	5	6
Under CAF Rule 5(2), (3)					
4	Budget Sub-Head 05-Net Present Value of Forest Land. [under CAF Rule 5(2),(3)]				CAF Act/ CAF Rule 5(2) & 5(3)
(a)	Ongoing works: Completion & Maintenance of old plantations: The physical and financial targets of various activities proposed under this head are as follows:				
	NPV : Completion & Maintenance committed liabilities Works [under CAF Rule 5(2)]				
1	Completion & Maintenance work (II, III & IV Year of operation) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB.	ha.	607.00	146.077	5(2)g
2	Completion & Maintenance work (II & III Year of operation) for Afforestation works in the Ganga basin (Forest land)	no.	2	614.292	5(2)b
3	Completion work (II year work) for ANR Plantation	ha.	1,609.540	282.973	5(2)b
4	Completion work (II year work) for RDF Block Plantation	ha.	250.000	93.244	5(2)b
5	Completion work (II year work) for SMC Block Plantation	ha.	166.300	96.386	5(2)b
5	Completion work (II year work) for Bamboo Block Plantation	ha.	207.200	93.178	5(2)b
6	Completion work (II year work) for Sisal Block Plantation	ha.	6.500	11.069	5(2)b
6	Completion work (II year work) for Forest Land Block Plantation evicted from illegal Poppy cultivation.	ha.	10.000	38.353	5(2)b
6	Maintenance II (IV Year of operation) for RDF/ Bamboo block plantations (Non-Forest land) in wildlife corridor	ha.	759.950	144.407	5(2)j
7	Maintenance II (IV Year of operation) for SMC block plantations (Forest land)	ha.	1,750.000	506.934	5(2)b
8	Maintenance II (IV Year of operation) for RDF Block Plantation (Forest land)	ha.	1,790.000	415.688	5(2)b
9	Maintenance III (V Year of operation) for RDF Block Plantation (Forest land)	ha.	2,575.000	403.569	5(2)b
10	Completion work (II year work) for Natural Regeneration, Silviculture operation & SMC works	ha.	1,022.940	179.843	5(2)c
11	Maintenance I (III Year of operation) for Natural Regeneration, Silviculture operation & SMC works	ha.	1,025.000	72.333	5(2)c
12	Maintenance II (IV Year of operation) for Natural Regeneration, Silviculture operation & SMC works	ha.	4,315.000	304.505	5(2)c
13	Maintenance and Strengthening Work of Permanent & Hi-tech Nurseries	ha.	184.500	2,986.913	5(3)a
	Total			6,389.764	
(b)	New Works: The physical and financial targets of various new activities area as follows:				
	Proposal under [CAF Rule 5(2)]				CAF Act/ CAF Rule 5(2) &
	CAF Rule 5(2)a				
(I)	Assisted natural regeneration				
1	Spill over work/committed liabilities Assisted natural regeneration	ha.	1,025.000	899.906	
2	New Advance Work (1st Year work) for Assisted natural regeneration	ha.	3,075.000	2,699.719	5(2)a
	Total		4,100.000	3,599.626	
	CAF Rule 5(2)b				
(II)	Afforestation works in the Ganga basin with CAMPA on forest land	no.	6 Div.	1,030.020	5(2)b
	Total			1,030.020	
(III)	NPV : Artificial Regeneration Advance Work (1st Year work)				
	Spill over work/committed liabilities				
1	Advance work (1st Year work) for RDF block plantations (Forest Land)	ha.	1,025.000	908.596	
2	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	ha.	1,025.000	1,265.860	
3	Advance work (1st Year work) for Bamboo Plantation (Forest Land)	ha.	1,025.000	1,121.419	
4	Advance work for Sisal Plantation (Forest Land)	ha.	93.500	158.245	
5	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	ha.	90.000	180.000	
	Sub-Total		3,258.500	3,634.120	
1	New Work of Advance work (1st Year work) for RDF block plantations (Forest Land)	ha.	2,050.000	1,817.191	5(2)b
2	New Work of Advance work (1st Year work) for SMC Block Plantation (Forest Land)	ha.	2,050.000	2,531.721	
3	New Work of Advance work (1st Year work) for Bamboo Plantation (Forest Land)	ha.	2,050.000	2,242.837	
4	Advance work for Sisal Plantation (Forest Land)	ha.	100.000	169.246	
5	Advance work (1st Year work) for block plantation on Forest Land evicted from illegal Poppy cultivation.	ha.	250.000	500.000	
	Sub-Total		6,500.000	7,260.995	
	Total		9,758.500	10,895.115	
	CAF Rule 5(2)c				
(V)	NPV : Silvicultural operations				
1	Spill over work/committed liabilities of Advance Work (1st Year works) Silviculture operation	ha.	1,025.000	899.906	
2	New Work of Advance Work (1st Year works) Silviculture operation	ha.	3,075.000	2,699.719	5(2)C
	Total		4,100.000	3,599.626	
	CAF Rule 5(2)d				
(VI)	NPV : Protection of Forests and Plantations activities				
1	Consolidation of Forest Boundary Pillar with digitization/DGPS of Forest boundary	no.	8,570	471.350	5(2)d
2	Integrated work for forest and wild life protection	no.	36	1,041.120	
4	Purchase of Four Wheeler Vehicle Scorpio/ Camper/Any others	no.	38	703.000	
5	Construction of protection hut, protection camp, check post, labour shade etc.	no.	36	1,500.000	
	Total		8,680	3,715.470	

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF Rule
1	2	3	4	5	6
	CAF Rule 5(2)f				
(V)	NPV : Forest fire prevention and control operations activities				
1	Forest fire prevention and control operations	no.	36	481.550	5(2)f
2	Purchase of advance fire fighting equipment like brush hooks, drones, engine based blowers, iron rakes, brush cutters, water pumps, fire fighting hear etc.	no.	36	715.000	5(2)f
	Total		72	1,196.550	
	CAF Rule 5(2)g				
(VI)	NPV : Soil Moisture Conservation				
1	Construction of Check dam	no.	680	6,601.900	5(2)g
2	Renovation of Traditional Water Sources	no.	615	584.250	
3	Treatment of some important Nala on the concept of Watershed and CAT	no.	31	1,534.500	
	Total		1,326	8,720.650	
	CAF Rule 5(2)g				
(VII)	NPV : Miscellaneous interventions using LiDAR Technology				
1	Advance work (1st Year work) for Miscellaneous interventions using LiDAR Technology as per DPR of NAEB	no.	1 Div.	250.000	5(2)g
	Total			250.000	
	CAF Rule 5(2)h				
(VIII)	NPV : Voluntary relocation of villages from protected areas				
1	Voluntary relocation of villages from protected areas	no.	2 Div.	1,550.000	5(2)h
	Total			1,550.000	
	CAF Rule 5(2)i				
(IX)	NPV : Wildlife Habitat improvement and related activities				
1	Continuing work for Wildlife Habitat improvement Activities (Continuing Scheme)	no.	3,052.750	523.381	5(2)i
2	Spill over work for Wildlife Habitat improvement Activities (Spill over work/committed liabilities)	no.	5,503.480	3,781.872	
3	New Work of Wildlife Habitat improvement Activities (Advance Works)	no.	3,590.670	4,732.416	
	Total			9,037.670	
	CAF Rule 5(2)j				
(XI)	NPV : Plantations on non-forest land falling in wildlife corridors				
1	Advance work (1st year work) for RDF block plantations on non-forest land falling in wildlife corridors	ha.	500.000	443.217	5(2)j
	Total			443.217	
	CAF Rule 5(2)k				
(XI)	NPV : establishment, operation and maintenance of animal rescue center and veterinary treatment facilities for wild animals:				
1	Purchase of animal Catching net, solar matchine, solar light, stun stick, smart stick, animal rescue cages, static rope, air gun, blow pipe, snake catching stick etc.	no.	36.000	300.000	5(2)k
	Total			300.000	
	CAF Rule 5(2)l				
(XII)	NPV: Supply of Forest Produce Saving devices				
1	Distribution of Solar Lamp, improved Cook Stoves and Gobar gas plant.	no.	6,448	415.800	5(2)l
	Total		6,448	415.800	
	New Proposal under CAF Rule 5(3) Strengthening of the forest and wildlife in infrastructure under CAF Rule 5(3)				CAF Act/ CAF Rule 5(2) & 5(3)
	CAF Rule 5(3)a				
(XVI)	NPV : Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials:				
1	Establishment of Large Model Nurseries	no.	1	1,220.000	5(3)a
2	Establishment of Nurseries	no.	12	891.712	
	Total			2,111.712	
	CAF Rule 5(3)c				
(XV)	NPV : Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife				
1	Purchase of Dragon Torch	no.	1,100	115.500	5(3)c
2	Maint. of Dragon Torch	no.	542	108.400	
3	Purchase of DGPS, GPS, erection of signage's and display boards etc.	no.	36	150.000	
4	Const. of VHF Tower	no.	5 Div.	435.000	
	Total			808.900	
	CAF Rule 5(3)d				
(XVI)	NPV : Up gradation and maintenance of forest roads and watch towers				
1	Forest Road Repair	k.m.	2,740.077	802.706	5(3)d
2	Maint. Of Old Watch Tower	no.	128	32.000	
3	Const. of Watch Tower	no.	24	264.000	
4	Const. of Check post	no.	2	20.000	
	Total			1,118.706	
	CAF Rule 5(3)e				
(XV)	NPV : Construction of residential and Official Buildings in forests for frontline staffs				
1	Const. of R.O.F Quarter Cum Office/R.F.O. Office/R.F.O. Residence	no.	10	450.000	5(3)e
2	Const. of Forest Guard Quarter	no.	10	495.000	
3	Const. of Camp Office R.F.O/Inspection Hut	no.	10	156.000	
	Total			1,101.000	

Sl. No.	Activities	Unit	Physical	Outlay (Rs. in lakh)	CAF Rule
1	2	3	4	5	6
	CAF Rule 5(3)g				
(XVI)	NPV : Survey and mapping of forest areas for forest fire control, compensatory afforestation works. Soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans				
1	Survey and mapping of forest areas	no.	6 Div.	1,469.100	5(3)g
	Total			1,469.100	
	CAF Rule 5(3)h				
(XVII)	NPV : Monitoring & Evaluation				
1	Independent evaluation of works under CAMPA	no.	54	22.450	5(3)h
2	e-Green watch Portal- Training updating and uploading of information and strengthening of respective offices	no.	54	127.550	
	Total			150.000	
	CAF Rule 5(3)i				
(XVIII)	NPV : Publicity-cum-awareness programmes.				
1	Awareness Generation, Camps, Workshop, promoting voluntary activities/ study tours on conservation methods and best practices	no.	50	175.000	5(3)i
2	Setting up of Van Vigyan Kendra for dissemination of technologies development	no.	1	400.000	5(3)i
	Total			575.000	
	Total of NPV New work including Spill over work/committed liabilities Works			52,088.161	
	Grand Total of NPV Work including Completion & Maintenance & New work including Spill over work/committed liabilities Works			58,477.925	
	NPV Activities under Rule 5(2): 82.35%			48,156.593	
	NPV Activities under Rule 5(3): 17.65%			10,321.331	
	Grand Total of NPV activities			58,477.925	

ANNEXURE- 40'B'

Details of activities under 'NPV' and 'Interest' components
Details of Utilization of Interest under CAF Rules, 2018

A	Conservation and development of forest and wildlife	Physical	Amount (Rs. In lakh)	CAF Rule
(i)	To offset incremental cost of CA, CAT Plan, Integrated Wildlife Management Plan, NPV activities etc. at increased wage rates	LS	1884.310	6(a)(i), (ii), (iii)
(ii)	**Personnel services**			
	Disbursement of salary, allowances and wages of members and staff, both regular and contractual, of State Authority	LS	414.250	6(a)(iv)
	Sitting Fees and Allowances to non-official members	LS	2.000	6(a)(v)
	Sub-total (A)		**2300.560**	
B	**Non-recurring and recurring expenditure of State Authority**			
(i)	**Administrative Expenses**			
	Office Expenses	LS	18.560	6(b)(i)
	Electricity and Power	LS	11.600	6(b)(i)
	Purchase of stationary items	LS	18.560	6(b)(i)
	Purchase of office furniture and equipments	LS	170.000	6(b)(ii)
	Telephone/IT services and facilities	LS	4.640	6(b)(i)
	Works related to computer hardware/software	LS	11.600	6(b)(i)
	Hire, purchase and Maintenance of staff cars including POL	LS	58.000	6(b)(iii)
	Maintenance works	LS	11.600	6(b)(i)
	Machine, equipments and tools used for communication and information technology for purposes of forest and wildlife	LS	18.560	6(b)(i)
	Rent, Rates and Taxes	LS	34.800	6(b)(iv)
	Sub-total (B) (i)		**357.920**	
(ii)	**Other Expenses**			
	Professional services	LS	34.800	6(b)(v)
	Contigencies and miscellaneous	LS	11.600	6(b)(v)
	Audit of CAMPA accounts	LS	48.720	6(b)(v)
	Hospitality expenses	LS	11.600	6(b)(v)
	Expenditure on travel for trainings and other relevant expenses	LS	11.600	6(b)(v)
	Publications	LS	23.200	6(b)(v)
	Sub-total (B) (ii)		**141.520**	
	Sub-total (B)		**499.440**	
C	**Study to improve wildlife, protection of forests and Bio-diversity**			
	Study to improve wildlife, protection of forests and Bio-diversity	LS	600.000	6(b)(vi)
	Sub-total (C)		**600.000**	
	TOTAL (A) + (B) +(C)		**3400.000**	
	Activities under Rule 6(a): 67.66%			
	Activities under Rule 6(b): 32.34%			

ANNEXURE- 41'A'

Jharkhand CAMPA

Minimum 80% of activities towards afforestation/forest development and wildlife habitat improvement

NPV activities under CAF Rules, 2018

Activities proposed under Rule 5(2) of CAF Rules, 2018:

Sl. No.	Rule No.	Activity	Amount (Rs. In lakh)
1	5(2)(a)	Assisted natural regeneration	3882.598
2	5(2)(b)	Artificial regeneration	14197.848
3	5(2)(c)	Silvicultural operations	4156.306
4	5(2)(d)	Protection of forests and plantations activities	3715.470
5	5(2)(f)	Forest fire prevention and control operations activities	1196.550
6	5(2)(g)	Soil Moisture Conservation	8720.650
7	5(2)(g)	Miscellaneous interventions using LiDAR Technology	396.077
8	5(2)(h)	Voluntary relocation of villages from protected areas	1550.000
9	5(2)(i)	Wildlife habitat improvement and related activities	9037.670
10	5(2)(j)	Plantations on non-forest land falling in wildlife corridors	587.624
11	5(2)(k)	establishment, operation and maintenance of animal rescue center and veterinary treatment facilities for wild animals	300.000
12	5(2)(l)	Supply of wood saving cooking appliances and other forest produce saving devices in forest fringe villages	415.800
		Total	48156.593

Activities proposed under Rule 5(3) of CAF Rules, 2018:

Sl. No.	Rule No.	Activity	Amount (Rs. In lakh)
1	5(3)(a)	Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials	5098.626
2	5(3)(c)	Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife	808.900
3	5(3)(d)	Construction, up-gradation and maintenance of inspection paths, forest roads in forest area etc.	1118.706
4	5(3)(e)	Construction of residential and official buildings in forests for front line staffs deployed for protection of forest and wildlife	1101.000
5	5(3)(g)	Survey and mapping of forest areas for forest fire control, compensaatory afforestation works. Soil and moisture conservation, catchement area tratment and wildlife management for preparing annual plans	1469.100
6	5(3)(h)	Independent concurrent monitoring and evaluation and third party monitoring of various works	150.000
7	5(3)(i)	Publicity-cum-awareness programme and exhibition on the various schemes	575.000
		Total	10321.331

Therefore, the manner of utilization of Net Present Value is as below:

Component	Corresponding CAF Rule, 2018	Percentage	Amount (Rs. In lakh)
NPV	Rule 5(2)	82.35 percent	48156.593
	Rule 5(3)	17.65 percent	10321.331
		Total	58477.925

ANNEXURE- 41'B'

Minimum 80% of activities towards afforestation/forest development and wildlife habitat improvement

Details of Utilization of Interest under CAF Rules, 2018

Activities proposed under Rule 6(a) of CAF Rules, 2018:

Sl. No.	Rule No.	Activity	Amount proposed (Rs. In lakh)
1	6(a)(i)(ii)(iii)	Offset incremental cost of CA, CAT, IWMP, NPV etc.	1884.310
2	6(a)(iv)	Disbursement of salary and allowances of members and staff of State Authority	414.250
3	6(a)(v)	Disbursement of salary and allowances of members to be nominated members of State Authority	2.000
		Total	2300.560

Activities proposed under Rule 6(b) of CAF Rules, 2018:

Sl. No.	Rule No.	Activity	Amount proposed (Rs. In lakh)
1	6(b)(i)(ii)(iii)(iv)	Management of office expenses, office equipment, hiring of staff cars, hiring of buildings etc.	357.920
2	6(b)(v)	Other contingencies for management of State Authority	141.520
3	6(b)(vi)	Study to improve wildlife, protection of forests and Bio-diversity	600.000
		Total	1099.440

Therefore, the manner of utilization of Interest is as below:

Component	Corresponding CAF Rule, 2018	Percentage	Amount (Rs. In lakh)
Utilization of Interest	Rule 6(a)	67.66 percent	2300.560
	Rule 6(b)	32.34 percent	1099.440
		Total	3400.000

ANNEXURE- 42

Jharkhand CAMPA

Minimum 80% of activities towards afforestation/forest development and wildlife habitat improvement

(A) Activities related to development of forest & wildlife under APO 2025-26

Sl. No.	Budget Sub-Head	Activities	Outlay (Rs. in lakh)
1	2	3	4
(a)	02 - Compensatory Afforestation	Ongoing works : Completion & Maintenance of old plantations	4307.840
		New works : CA, PCA and compliance of additional conditions	21576.342
		Sub-Total	**25884.182**
(b)	03 : Catchment Area Treatment Plan	Plantation work in Catchment Area Treatment Plan	4966.876
		Sub-Total	**4966.876**
(c)	04 : Integrated Wildlife Management Plan	Plantation work in Integrated Wildlife Management Plan	13096.366
		Sub-Total	**13096.366**
(d)	05 : Net Present Value	Ongoing works : Completion & Maintenance of old plantations	3402.850
		Assisted natural regeneration	3599.626
		Afforestation works in the Ganga basin with CAMPA	1030.020
		Artificial Regeneration Advance Work (1st Year work)	10895.115
		Silviculture, Natural Regeneration & SMC, 1st year work	3599.626
		Soil Moisture Conservation (Construction of Water harvesting structure)	8720.650
		Miscellaneous interventions using LiDAR Technology	250.000
		Wildlife habitat improvement and related activities	9037.670
		Plantations on non-forest land falling in wildlife corridors	443.217
		Establishment, up-gradation and maintenance of modern nurseries and other planting stock production facilities for production of quality planting materials.	5098.626
		Sub-Total	**46077.399**
(e)	06 : Interest	Activities to be undertaken for conservation and development of forest and wildlife (To offset incremental cost of CA, CAT Plan, Integrated Wildlife Management Plan, NPV activities etc. at increased wage rates)	1884.310
		Sub-Total	**1884.310**
(e)	07 :Others	Ongoing works : Completion & Maintenance of old plantations Stiputated Plantation and Other Conditional Compliance of GoI	277.822
(e)	07 :Others	New works : CA, PCA and compliance of additional conditions Stiputated Plantation and Other Conditional Compliance of GoI	4230.133
		Sub-Total	**4507.955**
		Total	**96417.089**
		Percentage	**81.39%**
(B) Activities for strengthing forest & wildlife infrastructure			
(a)	02 - Compensatory Afforestation	New works : non-plantation works in compliance of additional conditions of CA, PCA	---
		Sub-Total	**---**
(b)	03 : Catchment Area Treatment Plan	Non plantation work in Catchment Area Treatment Plan	1,241.719
		Sub-Total	**1,241.719**
(c)	04 : Integrated Wildlife Management Plan	Non plantation work in Integrated Wildlife Management Plan	3,274.091
		Sub-Total	**3,274.091**

Sl. No.	Budget Sub-Head	Activities	Outlay (Rs. in lakh)
1	2	3	4
(d)	05 : Net Present Value	Consolidation of Forest Boundary Pillar with dizitation and DGPS Survey	471.350
		Integrated work for forest and wild life protection	1041.120
		Purchase of Four Wheeler Vehicle Scorpio/ Camper/Any others	703.000
		Construction of protection hut, protection camp, check post, labour shade etc.	1500.000
		Forest fire prevention and control operations	1196.550
		Voluntary relocation of villages from protected areas	1550.000
		establishment, operation and maintenance of animal rescue center and veterinary treatment facilities for wild animals	300.000
		Supply of Forest Produce Saving devices	415.800
		Purchase and maintenance of equipment or devices used for communication and information technology for the purpose of protection of forest and wildlife	808.900
		Construction, up-gradation and maintenance of inspection paths, forest roads in forest area, fire lines, watch towers, check posts and timber depots.	1118.706
		Construction of residential and Official Buildings in forests for frontline staffs.	1101.000
		Survey and mapping of forest areas for forest fire control, compensatory afforestation works. Soil and moisture conservation, catchment area treatment and wildlife management for preparing annual plans	1469.100
		Independent evaluation of works under CAMPA	22.450
		e-Green watch Portal – training, updating and uploading of information and strengthening of respective offices	127.550
		Awareness Generation, Promoting voluntary activities/ Study tours on conservation methods and best practices.	175.000
		Setting up of Van Vigyan Kendra for dissemination of technologies development	400.000
		Sub-Total	**12400.526**
(e)	06 : Interest	Personnel survices	416.250
		Non-recurring and recurring expenditure of State Authority	1099.440
		Sub-Total	**1515.690**
(e)	07 :Others	Stiputated Plantation and Other Conditional Compliance of GoI	3606.736
		Sub-Total	**3606.736**
		Total	**22038.762**
		Percentage	**18.61%**
		Grand Total of whole APO 2024-25	**118455.851**
(A) Activities related to development of forest & wildlife = 81.39%			
(B) Activities for strengthing forest & wildlife infrastructure = 18.61%			

ANNEXURE- 43

Form-VI

Annual Budget proposal of State Authrity for financial year 2025-26

Sl. No.	Description	Current Financial Year (Rs. in lakh)	Last Financial Year (Rs. in lakh)
1	2	3	4
1	a. Opening Balance of funds received from National Authority as on 1st April		415801.169
	b. Opening Balance of loans/grants ect. Received as on 1st April		
2	Estimated Annual receipt of State Authority		
	(a) Receipt of Fund by State Authorities from User agencies		
	(b) Receipt of accrual of interest on State Fund		
	(c) Receipt of Grants/loans/others of State Authority		
	(d) Any Other Income		
3	Total estimated funds abailable with State Authority (as on 1st April) (1+2)	532804.379	428812.391
4. (i)	Annual proposed expenditure of State Authority out of State Fund		
	Activities to be undertaken from interest (specify) under rule 6		
	Recurring Management Expediture		
	i. Personnel services and benefits*	414.250	375.958
	ii. Administrative Expenses**	357.920	206.480
	iii. Other Administrative Expenses***	743.520	541.520
	iii. Any other expenditure	1884.310	2276.042
	Activities to be undertaken from Net Present value (specify) under rule 5		
	a. Non recurring management Expenditure like Creation of Capital Asset/	20971.176	21296.430
	b. Afforestation and other permissible activities	37356.749	35926.808
	c. Expenditure on Ongoing works		0.000
	d. Expenditure on New works		
	e. Monitoring and Evaluation Expenditure	150.000	150.000
4. (ii)	Compensatory Afforestation works	25884.182	13476.802
4. (iii)	Catchment Area Treatment works	6208.595	2397.879
4. (iv)	Wildlife Management works	16370.457	8307.162
4. (v)	Other (specify)	8114.692	6762.815
4. (vi)	Total estimated expenditure out of grants/loans etc.		
5. (i)	Estimated Gross Total Expenditure {4(i)+4(ii)+4(iii)+4(iv)+4(v)+4(vi)}	**118455.851**	**91717.896**
(ii)	Estimated payments to National Authorities out of funds receied from use agenc.		
6	Total closing balance with State Authority		
	a. Closing balance of funds received from National Authority		
	b. Closing balance out of receipt from User agencies		
	c. Closing balance of grants/loans etc.		

ANNEXURE - 44.

DECLARATION

The above Annual Plan of Operation 2025-26 has been adopted by the Jharkhand CAMPA State Authority.

(Ravi Ranjan)
Member-Secretary,
(APCCF-CEO, CAMPA Jharkhand)
State Authority Jharkhand CAMPA
Jharkhand, Ranchi.





झारखण्ड सरकार
GOVERNMENT OF JHARKHAND

Department of Forest, Environment and Climate Change

Government of Jharkhand

Van Bhawan, Doranda, Ranchi - 834002