



कार्यालय – वन प्रमंडल पदाधिकारी,
हजारीबाग पश्चिमी वन प्रमंडल, वन भवन, हजारीबाग

☎ 06546-222339, Email- dfo.hazaribaghw@rediffmail.com & dfo-hazaribaghw@gov.in

पत्रांक : 4256

दिनांक : 3/12/2021

सेवा में,

वन संरक्षक,
प्रादेशिक अंचल,
हजारीबाग।

विषय :- बरकट्टा विद्युत उपकेन्द्र से चलकुशा विद्युत उपकेन्द्र तक प्रस्तावित 33 के०भी० लाईन निर्माण हेतु 20.555 हे० वन भूमि अपयोजन के संबंध में।

प्रसंग :- आपका पत्रांक 1705 दिनांक 01.10.2021 एवं विद्युत कार्यपालक अभियंता (परियोजना) विद्युत आपूर्ति अंचल, हजारीबाग को उनके पत्रांक 1272 दिनांक 26.10.2021

महाशय,

उपर्युक्त विषयक प्रसंगाधीन पत्र के संबंध में सूचित करना है कि भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, एकीकृत क्षेत्रीय कार्यालय, रांची के पत्रांक 4896 दिनांक 15.09.2021 द्वारा किये गये पृच्छा का निराकरण कर निराकरण प्रतिवेदन प्रयोक्ता अभिकरण द्वारा समर्पित किया गया है, जो निम्न है :-

Query No.	Query	Compliance/ Action	DFO Compliance
1.	Signed Part-I & Part-II with mentioning Name, Designation of the signing authority and Date of signature.	Signed copy of Part-I is uploaded.	Signed copy of Part-I & II is uploaded. Annexure 01
2.	Details of Tree enumeration mentioning the actual number of trees required to be felled for the proposal.	The detailed Tree enumeration mentioning the actual number of trees required to be felled and trimmed for the proposal is enclosed with the proposal.	The detailed Tree enumeration mentioning the actual number of trees required to be felled and trimmed for the proposal is enclosed with the proposal. Annexure 02
3.	From DSS analysis, it appears that some towers are already constructed in Chalkusa-2, Masani, Lokeya, Kendua, Pandanatand, Gaipahari, Leora villages. Field verification of the concerned DFO in this regard is required.	Erection of 33KV transmission line not requires any tower.	Erection of 33KV transmission line not requires any tower. It will done through RCC Poles.
4.	As per examination of the route, proposed transmission line is likely to pass over few Buildings (Near BeroKalan), 24°13'36.74"N, 84°42'18.39"E). It may clarified.	This 33 KV transmission line is not passing over any building, but may some structure come under its ROW, which is 15 meter.	In Bero Kalan some structures are coming in Row of proposed transmission line which will be removed during execution of protect as per law.
6.	Copy of the FRA certificates along with copy of consultations/proceedings of Gram Sabhas, Sub-	Copy of the FRA certificates along with copy of consultations/proceedings of Gram Sabhas, Sub-	Copy of the FRA certificates along with copy of consultations/proceedings of Gram Sabhas,

	Divisional Level Committee & District Level Committee meetings.	Divisional Level Committee & District Level Committee meetings is enclosed with this letter in eight copies.	Sub-Divisional Level Committee & District Level Committee meetings is enclosed with this letter in eight copies. Annexure 03
7.	Total cost of the project is Rs. 152.2 lacs (mentioned in Part-I), whereas calculated CA (Rs. 72 lacs) and NPV (Rs. 128.67 lacs) is totaling Rs 200.67 lacs. Clarification regarding the financial implementation of the project in the above anomaly be provided.	This project is very crucial and vital for the all-round development of local people.	This project is very crucial and vital for the allround development of local area and hence cost of Compensatory Afforestation and Net Present Value will be deposited as per Government of India condition.
8.	Undertaking/ Comments of User Agency regarding use of Insulated Aerial Bundled Cables for transmission Line implementation of Wildlife Management Plan, Soil Conservation Measure and maintaining clearance of 25 feet height at maximum sagging point.	Undertaking is enclosed with proposal.	Undertaking as referred enclosed as annexure 04.
9.	Dwarf plantation scheme for planting below the transmission lines.	Erection of 33KV transmission line not require any tower hence dwarf plantation is not feasible.	Erection of 33 KV transmission line does not require any tower hence dwarf plantation is not feasible.
10.	Revised Cost- benefit analysis by taking consideration the cost of dwarf species plantation for estimation of cost of forest diversion.	Erection of 33KV transmission line not require any tower hence dwarf plantation is not feasible.	Revised cost benefit analysis attached as annexure 8 but as the erection of 33 KV transmission line doesnot require any tower and hence cost of dwarf plantation has not been included.

अतः प्रयोक्ता अभिकरण द्वारा समर्पित निराकरण प्रतिवेदन सात प्रतियों में इस पत्र के साथ संलग्न कर अग्रेतर कार्रवाई हेतु भेजी जा रही है।

अनुलग्नक:-यथोक्त।

आपका विश्वासी

वन प्रमंडल पदाधिकारी
हजारीबाग पश्चिमी प्रमंडल

PART-II

(To be filled by the concerned Deputy Conservator of Forest)

State Serial No. of proposal : **FP/JH/TRANS/45211/2020**

1. Location of the project/Scheme : Jharkhand

(i) State / Union Territory : Jharkhand

(ii) District : Hazaribag

(iii) Forest Division : Hazaribagh West

(iv) Area of forest land proposed for diversion (in ha.) : 20.555

(v) Legal status of forest land proposed for diversion :

S. No.	Division	Forest Land(ha.)	Legal Status
1	Hazaribagh West	13.24	Protected Forest
2	Hazaribagh West	7.315	jungle-jhari land
Total		20.555	

(vi) Density of vegetation

S. No.	Area(in ha.)	Density	Eco-Class
1	20.555	0.4	Eco 3
Total.	20.555		

vii) Species-wise (scientific names) and diameter class-wise enumeration of trees (to be enclosed. In case of irrigation / hydel projects enumeration at FRL, FRL-2 meter & FRL-4 meter also to be enclosed): Enclosed in proposal file & uploaded.

viii) Brief note on vulnerability of the forest area to erosion : Proposed Forest Area is vulnerable to soil erosion, gully erosion and in some part Ravines are also present inside the forest area proposed for the diversion.

ix) Approximate distance of the proposed site for diversion from boundary of forest : 0

x) Whether forms part of national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc. (If so, the detail of the area and comments of the Chief Wildlife Warden to be annexed) : No

xi) Whether any rare/endangered/unique species of flora and fauna found in the area- if so, details thereof. : No

xii) Whether any protected archaeological/heritage site/defence establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if required. : No

8. Whether the requirement of forest land as proposed by the user agency in col. 2 of Part-I is unavoidable and bare minimum for the project. If no, recommended area item-wise with details of alternatives examined. : Yes

9. Whether any work in violation of the Act has been carried out (Yes/No). If yes, details of the same including period of work done, action taken on erring officials. Whether work in violation is still in progress. : No

10. Details of compensatory afforestation scheme :

i) Details of non-forest area/degraded forest area identified for compensatory afforestation, its distance from adjoining forest, number of patches, size of each patch.

Patch Wise Details						
S.no	Patch No.	Area(ha.)	Name of PF/RF	Range	Compartment No	KML file of patch
1	1	42	Sakrej	Barhi	58, 59, 85, 126	Enclosed in proposal file & uploaded.

ii) Map showing non-forest/degraded forest area identified for compensatory afforestation and adjoining forest boundaries.: Enclosed in proposal file & uploaded.

iii) Detailed compensatory afforestation scheme including species to be planted. Implementing agency, time schedule, cost structure, etc.: Enclosed in proposal file & uploaded.

iv) Total Financial Outlay for Compensatory afforestation scheme : 72.00885 (in lacs)

v) Certificates from competent authority regarding suitability of area identified for compensatory afforestation and from management point of view. (To be signed by the concerned Deputy Conservator of Forests): Enclosed in proposal file & uploaded.

11. Site inspection report of the DCF (to be enclosed) especially highlighting facts asked in col. 7 (xi, xii), 8 and 9 above.

The proposed site for construction of Transmission line was inspected on 20th. August, 2019 measuring an area of 20.555 Ha. in the corresponding villages- Parbata, Belkapi, Masipiri, Tuio, deora, Madhupur, Madhuban, Gaipahari, Deoka, Chandgarh, Kendua, Padnatarr, Masani, Chalkusa, Ragdih, Sewatanr in Barhi Range. On inspection it was found that the patch of forest in Bero Protected Forest is predominate with Acacia and other species like Chakundi, Khair, Palas etc. In Madhgon, Chakundi, Jamun, Palas, Sidha are seen and likewise in Padna tand PF Palas, Sal etc are found and the average density is 0.4.

The soil along the proposed transmission line is highly vulnerable to soil erosion. It has been recorded that Elephants have been criss crossing the proposed site especially in the Mauza Belkapi, Madhuban, Kendua, Chalkusa, Sewatand.

12. Division/District Profile :

i)	Geographical area of the district (in ha.)	:	599800
ii)	Forest area of the district (in ha.)	:	127893.48
iii)	Total forest area diverted since 1980 (in ha.)	:	2668.83
	No. of Approved Cases	:	23
iv)	Total compensatory afforestation stipulated in the district/division since 1980 on		
(a)	Forest Land including penal C.A. (in ha.)	:	6482.3932
(b)	non-forest land	:	0
v)	Progress of compensatory afforestation as on(date)	:	31/03/2019
(a)	A) Forest land (in ha.)	:	4575.76
(b)	B) Non-forest land (in ha.)	:	0

13. Specific recommendation of the DCF for acceptance or otherwise of the proposal with reason :

The proposed site for construction of Transmission line was inspected on 20th. August, 2019 measuring an area of 20.555 Ha. in the corresponding villages- Parbata, Belkapi, Masipiri, Tuio, deora, Madhupur, Madhuban, Gaipahari, Deoka, Chandgarh, Kendua, Padnatanr, Masani, Chalkusa, Ragdih, Sewatanr in Barhi Range. On inspection it was found that the patch of forest in Bero Protected Forest is predominate with Acacia and other species like Chakundi, Khair, Palas etc. In Madhgon, Chakundi, Jamun, Palas, Sidha are seen and likewise in Padnatand PF Palas, Sal etc are found and the average density is 0.4.

The soil along the proposed transmission line is highly vulnerable to soil erosion. It has been recorded that Elephants have been criss crossing the proposed site especially in the Mauza Belkapi, Madhuban, Kendua, Chalkusa, Sewatand.

Hence, all case should be taken to avoid electromition of wildlife especially Elephants, so it is recommended that ABC cables (Insulated Aerial Bundled Cables) / Underground cable should be used in the area and keeping the height of the lines more than the trunk height of the Elephants.

Since, the present alignment involves least forest area and also that it would provide energy requirements to the people in the area, the proposal may be recommended.

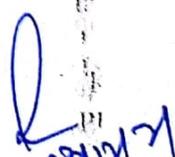
Signature: -

Name: -

Date: - 03/12/2021

Place: - Hazaribag

Official Seal: -


R. N. MISHRA
I.F.S.
Division Forest Officer
West Division, Hazaribag

JHARKHAND BIJLI VITRAN NIGAM LIMITED

Name of Project- 33 KV Transmission line Barkatha to Chalkusa

SUMMARY OF TREE ENUMERATION

S. No.	Name of Tree	Scientific Name	0 cm-30cm	31 cm-60cm	61cm-90cm	91cm-120cm	121cm-150cm	Above 151cm	Total tree	To be Felled	To be Trimmed	Tree below 7 inches (Dia.)	Tree above 7 inches (Dia.)
1	Aam	<i>Mangifera indica</i>	1	1	0	0	0	1	3	1	1	2	1
2	Acacia	<i>Acacia springvale</i>	768	16	2	4	1	1	792	71	16	783	9
3	Babul	<i>Acacia nilotica</i>	7	0	0	0	0	0	7	0	0	7	0
4	Bargad	<i>Ficus bengalensis</i>	0	0	0	0	0	1	1	1	0	0	1
5	Ber	<i>Ziziphus mauritiana</i>	0	1	0	1	0	0	2	2	0	1	1
6	Bhelwa	<i>Semecarpus anacardium</i>	1	0	0	0	0	0	1	0	0	1	0
7	Chakundi	<i>Cassia siamea</i>	543	67	91	20	1	0	722	90	6	589	133
8	Chilbil	<i>Holoptelea integrifolia</i>	9	1	0	1	1	0	12	1	0	9	3
9	Churchur	<i>Casearia Tomentosa</i>	13	2	0	0	0	0	15	2	0	15	0
10	Dhautha	<i>Anogeissus latifolia</i>	1	0	1	5	1	0	8	0	0	1	7
11	Doka	<i>Lannea grandis</i>	3	0	1	0	0	0	4	0	0	3	1
12	Dumar	<i>Ficus hispida</i>	0	1	0	0	1	0	2	0	0	1	1
13	Eucalyptus	<i>Eucalyptus globules</i>	9	5	6	10	2	1	33	7	3	13	20
14	Gamhar	<i>Gmelina arborea</i>	2	2	0	0	0	0	4	1	0	4	0
15	Ghorkaranj	<i>Ailanthus excelsa</i>	13	10	0	0	2	0	25	14	0	23	2
16	Gulmohar	<i>Delonix regia</i>	0	0	1	0	0	0	1	0	1	0	1
17	Jamun	<i>Syzygium cumini</i>	41	2	0	0	0	1	44	29	0	43	1
18	Karanj	<i>Pongamia glabra</i>	3	1	4	1	0	0	9	1	0	4	5
19	Kend	<i>Diospyros melanoxylon</i>	33	5	1	1	0	0	40	3	2	38	2
20	Khair	<i>Acacia catechu</i>	34	0	0	0	0	0	34	0	0	34	0
21	Koraiya	<i>Holarrhena antidyacnterica</i>	7	2	0	0	0	0	9	1	0	9	0
22	Mahua	<i>Madhuca indica</i>	1	8	3	3	1	3	19	6	4	9	10
23	Neem	<i>Azadirachta indica</i>	5	0	0	0	0	0	10	2	0	0	1
24	Paisar	<i>Pterocarpus Marsupium</i>	1	0	0	0	0	0	20	0	0	0	0

[Signature]
 SHRA
 I.P.S.
 Divisional Forest Officer
 West Division, Hazaribag

[Signature]
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 Electrical Executive Engineer-Project
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25	Palas	<i>Butea monosperma</i>	222	104	46	19	10	3	404	74	20	317	87
26	Pipal	<i>Ficus religiosa</i>	0	1	0	0	0	1	2	0	1	1	1
27	Ratangur	<i>Elaeodendron glaucum</i>	0	1	0	0	0	0	1	0	0	1	1
28	Sagwan	<i>Tectona grandis</i>	2	0	0	0	0	0	1	0	0	1	0
29	Sal	<i>Shorea robusta</i>	28	122	122	19	0	1	292	65	0	2	0
30	Semal	<i>Bombax ceiba</i>	0	3	0	0	0	2	5	2	0	3	2
31	Shisham	<i>Dalbergia sissoo</i>	2	1	1	2	0	0	6	1	1	3	3
32	Sidha	<i>Lagerstroemia parviflora</i>	423	36	4	0	0	0	463	22	4	458	5
Total			2190	398	283	86	20	15	2992	396	72	2513	479


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Name of Project- 33 KV Transmission line Barkatha to Chalkusa

SUMMARY OF TREE ENUMERATION
(List of tree require to be felling and trimming)

S. No.	Village Name	Thana No.	Sheet No.	Plot No.	Land Type	Tree Mark	Name of Tree	Scientific Name	Girth in cm.	Average Height (meter)	Remark (felled/trimmed)
1	Parbatta	113	1	211	Jungle Jhari	31	Semal	<i>Bombax ceiba</i>	283	15	Felled
2	Parbatta	113	1	211	Jungle Jhari	32	Semal	<i>Bombax ceiba</i>	191	8	Felled
3	Parbatta	113	1	211	Jungle Jhari	33	Palas	<i>Butea monosperma</i>	134	5	Felled
4	Parbatta	113	1	211	Jungle Jhari	34	Gamhar	<i>Gmelina arborea</i>	14	4	Felled
5	Parbatta	113	1	211	Jungle Jhari	35	Ber	<i>Ziziphus mauritiana</i>	37	3	Felled
6	Parbatta	113	1	204	Jungle Jhari	45	Palas	<i>Butea monosperma</i>	26	5	Felled
7	Parbatta	113	1	204	Jungle Jhari	46	Palas	<i>Butea monosperma</i>	20	5	Felled
8	Parbatta	113	1	204	Jungle Jhari	47	Palas	<i>Butea monosperma</i>	50	6	Felled
9	Parbatta	113	1	204	Jungle Jhari	48	Palas	<i>Butea monosperma</i>	121	5	Felled
10	Parbatta	113	1	204	Jungle Jhari	49	Palas	<i>Butea monosperma</i>	102	7	Felled
11	Parbatta	113	1	204	Jungle Jhari	50	Chilbil	<i>Holoptelea integrifolia</i>	112	8	Felled
12	Parbatta	113	1	204	Jungle Jhari	51	Neem	<i>Azadirachta indica</i>	60	6	Felled
13	Parbatta	113	1	204	Jungle Jhari	52	Ber	<i>Ziziphus mauritiana</i>	99	9	Felled
14	Masipirhi	103	2	461	Forest	7	Eucalyptus	<i>Eucalyptus globules</i>	11	4	Trimmed
15	Masipirhi	103	2	461	Forest	9	Eucalyptus	<i>Eucalyptus globules</i>	22	6	Trimmed
16	Masipirhi	103	2	2912	Jungle Jhari	13	Eucalyptus	<i>Eucalyptus globules</i>	15	5	Trimmed
17	Tuio	50	2	2261	Forest	1	Chakundi	<i>Cassia siamea</i>	93	8	Felled
18	Tuio	50	2	2261	Forest	3	Chakundi	<i>Cassia siamea</i>	86	6	Felled
19	Tuio	50	2	2261	Forest	4	Chakundi	<i>Cassia siamea</i>	93	9	Felled
20	Tuio	50	2	2261	Forest	5	Chakundi	<i>Cassia siamea</i>	89	8	Felled
21	Tuio	50	2	2261	Forest	6	Chakundi	<i>Cassia siamea</i>	80	6	Felled
22	Tuio	50	2	2261	Forest	7	Chakundi	<i>Cassia siamea</i>	94	6	Felled
23	Tuio	50	2	2261	Forest	10	Chakundi	<i>Cassia siamea</i>	89	5	Felled
24	Tuio	50	2	2261	Forest	11	Chakundi	<i>Cassia siamea</i>	86	7	Felled

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25	Tuio	50	2	2261	Forest	12	Chakundi	<i>Cassia siamea</i>	102	8	Trimmed
26	Tuio	50	2	2261	Forest	14	Chakundi	<i>Cassia siamea</i>	80	6	Felled
27	Tuio	50	2	2261	Forest	25	Chakundi	<i>Cassia siamea</i>	63	6	Trimmed
28	Tuio	50	2	2261	Forest	26	Chakundi	<i>Cassia siamea</i>	77	5	Trimmed
29	Tuio	50	2	2261	Forest	38	Chakundi	<i>Cassia siamea</i>	74	9	Trimmed
30	Tuio	50	2	2261	Forest	42	Chakundi	<i>Cassia siamea</i>	83	8	Trimmed
31	Tuio	50	2	2260	Forest	63	Shisham	<i>Dalbergia sissoo</i>	50	7	Trimmed
32	Tuio	50	1	734	Forest	74	Eucalyptus	<i>Eucalyptus globules</i>	53	11	Felled
33	Tuio	50	1	734	Forest	75	Eucalyptus	<i>Eucalyptus globules</i>	63	10	Felled
34	Tuio	50	1	734	Forest	76	Eucalyptus	<i>Eucalyptus globules</i>	54	11	Felled
35	Leora	49	0	42	Forest	1	Chakundi	<i>Cassia siamea</i>	89	8	Felled
36	Leora	49	0	42	Forest	4	Chakundi	<i>Cassia siamea</i>	21	2	Felled
37	Leora	49	0	42	Forest	5	Palas	<i>Butea monosperma</i>	36	1	Felled
38	Leora	49	0	42	Forest	6	Palas	<i>Butea monosperma</i>	35	2	Felled
39	Leora	49	0	42	Forest	7	Chakundi	<i>Cassia siamea</i>	98	6	Felled
40	Leora	49	0	42	Forest	8	Chakundi	<i>Cassia siamea</i>	100	7	Felled
41	Leora	49	0	42	Forest	9	Chakundi	<i>Cassia siamea</i>	32	3	Felled
42	Leora	49	0	42	Forest	10	Sidha	<i>Lagerstroemia parviflora</i>	17	2	Felled
43	Leora	49	0	42	Forest	11	Sidha	<i>Lagerstroemia parviflora</i>	16	1	Felled
44	Leora	49	0	42	Forest	12	Sidha	<i>Lagerstroemia parviflora</i>	20	1	Felled
45	Leora	49	0	43	Forest	13	Palas	<i>Butea monosperma</i>	25	2	Felled
46	Leora	49	0	43	Forest	14	Palas	<i>Butea monosperma</i>	31	1	Felled
47	Leora	49	0	43	Forest	15	Kend	<i>Diospyros melanoxylon</i>	40	1	Felled
48	Leora	49	0	43	Forest	16	Kend	<i>Diospyros melanoxylon</i>	35	2	Felled
49	Leora	49	0	43	Forest	37	Sal	<i>Shorea robusta</i>	93	9	Felled
50	Leora	49	0	43	Forest	52	Palas	<i>Butea monosperma</i>	133	6	Felled
51	Leora	49	0	43	Forest	78	Ghorkaranj	<i>Ailanthus excelsa</i>	48	4	Felled
52	Leora	49	0	43	Forest	79	Palas	<i>Butea monosperma</i>	16	2	Felled
53	Leora	49	0	43	Forest	80	Palas	<i>Butea monosperma</i>	13	2	Felled
54	Leora	49	0	43	Forest	81	Palas	<i>Butea monosperma</i>	19	2	Felled
55	Leora	49	0	43	Forest	82	Palas	<i>Butea monosperma</i>	18	2	Felled
56	Leora	49	0	43	Forest	83	Palas	<i>Butea monosperma</i>	17	2	Felled
57	Leora	49	0	43	Forest		Palas	<i>Butea monosperma</i>	25	2	Felled


SWRA
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58	Leora	49	0	43	Forest	85	Ghorkaranj	<i>Ailanthus excelsa</i>	27	5	Felled
59	Leora	49	0	43	Forest	86	Ghorkaranj	<i>Ailanthus excelsa</i>	26	4	Felled
60	Leora	49	0	43	Forest	87	Ghorkaranj	<i>Ailanthus excelsa</i>	24	4	Felled
61	Leora	49	0	43	Forest	88	Ghorkaranj	<i>Ailanthus excelsa</i>	43	4	Felled
62	Leora	49	0	43	Forest	89	Ghorkaranj	<i>Ailanthus excelsa</i>	40	3	Felled
63	Leora	49	0	43	Forest	90	Palas	<i>Butea monosperma</i>	20	2	Felled
64	Leora	49	0	43	Forest	91	Palas	<i>Butea monosperma</i>	25	4	Felled
65	Leora	49	0	43	Forest	92	Palas	<i>Butea monosperma</i>	16	2	Felled
66	Leora	49	0	43	Forest	93	Palas	<i>Butea monosperma</i>	18	3	Felled
67	Leora	49	0	43	Forest	94	Palas	<i>Butea monosperma</i>	21	2	Felled
68	Leora	49	0	43	Forest	95	Palas	<i>Butea monosperma</i>	31	2	Felled
69	Leora	49	0	43	Forest	96	Palas	<i>Butea monosperma</i>	24	2	Felled
70	Leora	49	0	43	Forest	97	Ghorkaranj	<i>Ailanthus excelsa</i>	43	4	Felled
71	Leora	49	0	43	Forest	98	Palas	<i>Butea monosperma</i>	105	9	Felled
72	Leora	49	0	43	Forest	99	Palas	<i>Butea monosperma</i>	20	12	Felled
73	Leora	49	0	43	Forest	100	Palas	<i>Butea monosperma</i>	100	8	Felled
74	Leora	49	0	43	Forest	101	Ghorkaranj	<i>Ailanthus excelsa</i>	46	4	Felled
75	Leora	49	0	43	Forest	102	Ghorkaranj	<i>Ailanthus excelsa</i>	29	4	Felled
76	Leora	49	0	43	Forest	103	Ghorkaranj	<i>Ailanthus excelsa</i>	35	3	Felled
77	Leora	49	0	43	Forest	104	Ghorkaranj	<i>Ailanthus excelsa</i>	37	6	Felled
78	Leora	49	0	43	Forest	105	Ghorkaranj	<i>Ailanthus excelsa</i>	39	6	Felled
79	Leora	49	0	43	Forest	106	Ghorkaranj	<i>Ailanthus excelsa</i>	23	5	Felled
80	Leora	49	0	41	Forest	159	Mahua	<i>Madhuca indica</i>	136	9	Felled
81	Leora	49	0	41	Forest	160	Shisham	<i>Dalbergia sissoo</i>	100	4	Felled
82	Madhopur	54	0	549	Jungle Jhari	1	Sal	<i>Shorea robusta</i>	45	8	Felled
83	Madhopur	54	0	549	Jungle Jhari	2	Sal	<i>Shorea robusta</i>	60	7	Felled
84	Madhopur	54	0	549	Jungle Jhari	3	Sal	<i>Shorea robusta</i>	62	8	Felled
85	Madhopur	54	0	549	Jungle Jhari	4	Chakundi	<i>Cassia siamea</i>	81	5	Felled
86	Madhopur	54	0	549	Forest	32	Sal	<i>Shorea robusta</i>	78	6	Felled
87	Madhopur	54	0	549	Forest	33	Sal	<i>Shorea robusta</i>	71	7	Felled
88	Madhopur	54	0	549	Forest	34	Sal	<i>Shorea robusta</i>	88	8	Felled
89	Madhopur	54	0	549	Forest	115	Sal	<i>Shorea robusta</i>	51	5	Felled
90	Madhopur	54	0	549	Forest		Keraiya	<i>Holarrhena antidyacenterica</i>	17	2	Felled

Officer
Muzibbag

Felled
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91	Madhopur	54	0	549	Forest	117	Churchur	<i>Casuarina Tamentosa</i>	21	2	Felled
92	Madhopur	54	0	549	Forest	124	Chakundi	<i>Cassia siamea</i>	72	5	Felled
93	Madhopur	54	0	549	Forest	125	Sal	<i>Shorea robusta</i>	73	7	Felled
94	Madhopur	54	0	549	Forest	128	Palas	<i>Butea monosperma</i>	42	8	Felled
95	Madhopur	54	0	549	Forest	157	Sal	<i>Shorea robusta</i>	95	8	Trimmed
96	Madhopur	54	0	549	Forest	162	Chakundi	<i>Cassia siamea</i>	56	5	Felled
97	Madhopur	54	0	549	Forest	163	Palas	<i>Butea monosperma</i>	15	2	Felled
98	Madhopur	54	0	549	Forest	164	Chakundi	<i>Cassia siamea</i>	92	5	Felled
99	Madhopur	54	0	549	Forest	165	Chakundi	<i>Cassia siamea</i>	95	5	Felled
100	Madhopur	54	0	549	Forest	181	Jamun	<i>Syzygium cumini</i>	24	8	Felled
101	Madhopur	54	0	549	Forest	182	Jamun	<i>Syzygium cumini</i>	21	5	Felled
102	Madhopur	54	0	549	Forest	183	Jamun	<i>Syzygium cumini</i>	13	6	Felled
103	Madhopur	54	0	549	Forest	184	Palas	<i>Butea monosperma</i>	77	6	Felled
104	Madhopur	54	0	549	Forest	185	Palas	<i>Butea monosperma</i>	89	2	Felled
105	Madhopur	54	0	549	Forest	209	Chakundi	<i>Cassia siamea</i>	85	6	Felled
106	Madhopur	54	0	549	Forest	210	Chakundi	<i>Cassia siamea</i>	62	6	Felled
107	Madhopur	54	0	549	Forest	211	Chakundi	<i>Cassia siamea</i>	59	5	Felled
108	Madhopur	54	0	549	Forest	212	Chakundi	<i>Cassia siamea</i>	64	5	Felled
109	Madhopur	54	0	549	Forest	213	Chakundi	<i>Cassia siamea</i>	57	4	Felled
110	Madhopur	54	0	549	Forest	214	Chakundi	<i>Cassia siamea</i>	62	6	Felled
111	Madhopur	54	0	549	Forest	215	Eucalyptus	<i>Eucalyptus globules</i>	66	5	Felled
112	Madhopur	54	0	549	Forest	216	Chakundi	<i>Cassia siamea</i>	67	5	Felled
113	Madhopur	54	0	549	Forest	217	Chakundi	<i>Cassia siamea</i>	43	4	Felled
114	Madhopur	54	0	549	Forest	218	Chakundi	<i>Cassia siamea</i>	42	4	Felled
115	Madhopur	54	0	549	Forest	233	Sidha	<i>Lagerstroemia parviflora</i>	35	5	Felled
116	Madhopur	54	0	549	Forest	234	Sidha	<i>Lagerstroemia parviflora</i>	20	2	Felled
117	Madhopur	54	0	549	Forest	235	Sidha	<i>Lagerstroemia parviflora</i>	18	4	Felled
118	Madhopur	54	0	549	Forest	236	Sidha	<i>Lagerstroemia parviflora</i>	20	3	Felled
119	Madhopur	54	0	549	Forest	237	Sidha	<i>Lagerstroemia parviflora</i>	49	7	Felled
120	Madhopur	54	0	549	Forest	238	Sidha	<i>Lagerstroemia parviflora</i>	52	7	Felled
121	Madhopur	54	0	549	Forest	239	Sidha	<i>Lagerstroemia parviflora</i>	24	3	Felled
122	Madhopur	54	0	549	Forest	240	Sidha	<i>Lagerstroemia parviflora</i>	40	5	Felled
123	Madhopur	54	0	549	Forest	241	Eucalyptus	<i>Eucalyptus globules</i>	100	8	Felled

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Bikaner, Rajasthan

Chief Project Engineer
Electric Executive Engineer Project
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124	Madhopur	54	0	549	Forest	242	Chakundi	<i>Cassia siamea</i>	75	5	Felled
125	Madhopur	54	0	549	Forest	243	Chakundi	<i>Cassia siamea</i>	37	4	Felled
126	Madhopur	54	0	549	Forest	244	Chakundi	<i>Cassia siamea</i>	35	3	Felled
127	Madhopur	54	0	549	Forest	245	Chakundi	<i>Cassia siamea</i>	60	5	Felled
128	Madhopur	54	0	549	Forest	246	Chakundi	<i>Cassia siamea</i>	64	4	Felled
129	Madhopur	54	0	549	Forest	247	Chakundi	<i>Cassia siamea</i>	74	4	Felled
130	Madhopur	54	0	549	Forest	248	Eucalyptus	<i>Eucalyptus globules</i>	58	3	Felled
131	Madhopur	54	0	549	Forest	249	Eucalyptus	<i>Eucalyptus globules</i>	75	4	Felled
132	Madhopur	54	0	549	Forest	307	Chakundi	<i>Cassia siamea</i>	78	4	Felled
133	Madhopur	54	0	549	Jungle Jhari	308	Jamun	<i>Syzygium cumini</i>	16	2	Felled
134	Madhopur	54	0	549	Jungle Jhari	309	Jamun	<i>Syzygium cumini</i>	17	2	Felled
135	Madhopur	54	0	549	Jungle Jhari	310	Jamun	<i>Syzygium cumini</i>	27	2	Felled
136	Madhopur	54	0	549	Jungle Jhari	311	Jamun	<i>Syzygium cumini</i>	20	1	Felled
137	Madhopur	54	0	549	Jungle Jhari	312	Jamun	<i>Syzygium cumini</i>	22	1	Felled
138	Madhopur	54	0	549	Jungle Jhari	313	Jamun	<i>Syzygium cumini</i>	26	2	Felled
139	Madhopur	54	0	549	Jungle Jhari	314	Jamun	<i>Syzygium cumini</i>	24	2	Felled
140	Madhopur	54	0	549	Jungle Jhari	315	Jamun	<i>Syzygium cumini</i>	19	2	Felled
141	Madhopur	54	0	549	Jungle Jhari	316	Jamun	<i>Syzygium cumini</i>	17	2	Felled
142	Madhopur	54	0	551	Jungle Jhari	317	Jamun	<i>Syzygium cumini</i>	19	1	Felled
143	Madhopur	54	0	551	Jungle Jhari	318	Jamun	<i>Syzygium cumini</i>	26	1	Felled
144	Madhopur	54	0	551	Jungle Jhari	319	Jamun	<i>Syzygium cumini</i>	27	1	Felled
145	Madhopur	54	0	551	Jungle Jhari	320	Jamun	<i>Syzygium cumini</i>	23	2	Felled
146	Madhopur	54	0	551	Jungle Jhari	321	Jamun	<i>Syzygium cumini</i>	11	3	Felled
147	Madhopur	54	0	551	Jungle Jhari	322	Jamun	<i>Syzygium cumini</i>	40	3	Felled
148	Madhopur	54	0	551	Jungle Jhari	323	Jamun	<i>Syzygium cumini</i>	19	2	Felled
149	Madhopur	54	0	551	Jungle Jhari	324	Jamun	<i>Syzygium cumini</i>	24	1	Felled
150	Madhopur	54	0	551	Jungle Jhari	325	Jamun	<i>Syzygium cumini</i>	20	1	Felled
151	Madhopur	54	0	551	Jungle Jhari	326	Jamun	<i>Syzygium cumini</i>	25	2	Felled
152	Madhopur	54	0	551	Jungle Jhari	327	Jamun	<i>Syzygium cumini</i>	18	2	Felled
153	Madhopur	54	0	551	Jungle Jhari	328	Jamun	<i>Syzygium cumini</i>	20	2	Felled
154	Madhopur	54	0	551	Jungle Jhari	329	Jamun	<i>Syzygium cumini</i>	17	2	Felled
155	Madhopur	54	0	551	Jungle Jhari	330	Jamun	<i>Syzygium cumini</i>	12	2	Felled
156	Madhopur	54	0	551	Jungle Jhari	331	Jamun	<i>Syzygium cumini</i>	23	3	Felled

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157	Madhopur	54	0	551	Jungle Jhari	332	Jamun	<i>Syzygium cumini</i>	25	2	Felled
158	Madhopur	54	0	551	Jungle Jhari	333	Jamun	<i>Syzygium cumini</i>	19	2	Felled
159	Madhopur	54	0	551	Forest	334	Churchur	<i>Casearia Tomentosa</i>	20	2	Felled
160	Madhopur	54	0	551	Forest	335	Sidha	<i>Lagerstroemia parviflora</i>	27	2	Felled
161	Madhopur	54	0	551	Forest	341	Chakundi	<i>Cassia siamea</i>	87	8	Felled
162	Madhopur	54	0	551	Forest	342	Chakundi	<i>Cassia siamea</i>	60	7	Felled
163	Madhopur	54	0	551	Forest	343	Chakundi	<i>Cassia siamea</i>	91	6	Felled
164	Madhopur	54	0	551	Forest	344	Chakundi	<i>Cassia siamea</i>	85	6	Felled
165	Madhopur	54	0	551	Forest	345	Chakundi	<i>Cassia siamea</i>	77	5	Felled
166	Madhopur	54	0	551	Forest	346	Chakundi	<i>Cassia siamea</i>	85	5	Felled
167	Madhopur	54	0	551	Forest	347	Palas	<i>Butea monosperma</i>	48	1	Felled
168	Madhopur	54	0	551	Forest	348	Palas	<i>Butea monosperma</i>	38	2	Felled
169	Madhopur	54	0	551	Forest	349	Palas	<i>Butea monosperma</i>	25	2	Felled
170	Madhopur	54	0	551	Forest	350	Palas	<i>Butea monosperma</i>	22	2	Felled
171	Madhopur	54	0	551	Forest	351	Palas	<i>Butea monosperma</i>	35	1	Felled
172	Madhopur	54	0	551	Forest	352	Chakundi	<i>Cassia siamea</i>	69	4	Felled
173	Madhopur	54	0	551	Forest	353	Chakundi	<i>Cassia siamea</i>	100	9	Felled
174	Madhuban	47	1	51	Jungle Jhari	9	Palas	<i>Butea monosperma</i>	45	3	Felled
175	Madhuban	47	1	64	Jungle Jhari	10	Palas	<i>Butea monosperma</i>	30	2	Felled
176	Madhuban	47	1	64	Jungle Jhari	11	Palas	<i>Butea monosperma</i>	23	2	Felled
177	Madhuban	47	1	64	Jungle Jhari	15	Palas	<i>Butea monosperma</i>	24	3	Felled
178	Madhuban	47	1	64	Jungle Jhari	23	Palas	<i>Butea monosperma</i>	24	3	Felled
179	Madhuban	47	1	64	Jungle Jhari	25	Palas	<i>Butea monosperma</i>	13	2	Felled
180	Lokea	55	2	598	Forest	2	Palas	<i>Butea monosperma</i>	65	6	Trimmed
181	Lokea	55	2	598	Forest	4	Palas	<i>Butea monosperma</i>	52	6	Trimmed
182	Lokea	55	2	598	Forest	7	Palas	<i>Butea monosperma</i>	58	7	Felled
183	Lokea	55	2	598	Forest	8	Palas	<i>Butea monosperma</i>	90	8	Felled
184	Lokea	55	2	598	Forest	11	Palas	<i>Butea monosperma</i>	83	7	Felled
185	Lokea	55	2	598	Forest	14	Palas	<i>Butea monosperma</i>	52	7	Trimmed
186	Lokea	55	2	598	Forest	15	Palas	<i>Butea monosperma</i>	45	6	Trimmed
187	Lokea	55	2	598	Forest	16	Palas	<i>Butea monosperma</i>	33	5	Trimmed
188	Chandgarh	56	2	630	Jungle Jhari	9	Palas	<i>Butea monosperma</i>	56	6	Trimmed
189	Chandgarh	56	2	630	Jungle Jhari	11	Palas	<i>Butea monosperma</i>	36	6	Trimmed

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190	Chandgarh	56	2	630	Jungle Jhari	16	Palas	<i>Butea monosperma</i>	33	5	Trimmed
191	Chandgarh	56	2	630	Jungle Jhari	18	Gulmohar	<i>Delonix regia</i>	65	5	Trimmed
192	Bero	45	1	529	Jungle Jhari	1	Karanj	<i>Pongamia glabra</i>	110	12	Felled
193	Bero	45	1	529	Jungle Jhari	2	Mahua	<i>Madhuca indica</i>	54	10	Felled
194	Bero	45	1	529	Forest	13	Mahua	<i>Madhuca indica</i>	120	9	Felled
195	Bero	45	1	529	Forest	16	Mahua	<i>Madhuca indica</i>	54	8	Felled
196	Bero	45	1	529	Forest	17	Ncem	<i>Azadirachta indica</i>	34	4	Felled
197	Bero	45	1	529	Forest	20	Sal	<i>Shorea robusta</i>	80	9	Felled
198	Bero	45	1	529	Forest	21	Pipal	<i>Ficus religiosa</i>	278	12	Trimmed
199	Bero	45	1	529	Forest	383	Sal	<i>Shorea robusta</i>	92	8	Felled
200	Bero	45	1	529	Forest	397	Sal	<i>Shorea robusta</i>	120	9	Felled
201	Bero	45	1	529	Forest	398	Sal	<i>Shorea robusta</i>	54	8	Felled
202	Bero	45	1	529	Forest	399	Sal	<i>Shorea robusta</i>	72	9	Felled
203	Bero	45	1	529	Forest	400	Sal	<i>Shorea robusta</i>	49	5	Felled
204	Bero	45	1	529	Forest	401	Sal	<i>Shorea robusta</i>	56	4	Felled
205	Bero	45	1	529	Forest	402	Sal	<i>Shorea robusta</i>	53	5	Felled
206	Bero	45	1	529	Forest	403	Sal	<i>Shorea robusta</i>	49	5	Felled
207	Bero	45	1	529	Forest	404	Sal	<i>Shorea robusta</i>	68	6	Felled
208	Bero	45	1	529	Forest	405	Sal	<i>Shorea robusta</i>	50	6	Felled
209	Bero	45	1	529	Forest	406	Sal	<i>Shorea robusta</i>	52	7	Felled
210	Bero	45	1	529	Forest	427	Mahua	<i>Madhuca indica</i>	97	6	Felled
211	Bero	45	1	529	Forest	428	Sal	<i>Shorea robusta</i>	61	9	Felled
212	Bero	45	1	529	Forest	429	Sal	<i>Shorea robusta</i>	58	5	Felled
213	Bero	45	1	529	Forest	430	Sal	<i>Shorea robusta</i>	63	5	Felled
214	Bero	45	1	529	Forest	431	Sal	<i>Shorea robusta</i>	60	6	Felled
215	Bero	45	1	529	Forest	432	Sal	<i>Shorea robusta</i>	54	7	Felled
216	Bero	45	1	529	Forest	448	Sal	<i>Shorea robusta</i>	68	6	Felled
217	Bero	45	1	529	Forest	450	Sal	<i>Shorea robusta</i>	79	9	Felled
218	Bero	45	1	529	Forest	451	Sal	<i>Shorea robusta</i>	64	9	Felled
219	Bero	45	1	529	Forest	452	Sal	<i>Shorea robusta</i>	79	8	Felled
220	Bero	45	1	529	Forest	487	Sal	<i>Shorea robusta</i>	61	5	Felled
221	Bero	45	1	529	Forest	488	Acacia	<i>Acacia springvale</i>	10	2	Trimmed
222	Bero	45	1	529	Forest	489	Acacia	<i>Acacia springvale</i>	10	2	Trimmed

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223	Bero	45	1	529	Forest	490	Sal	<i>Shorea robusta</i>			
224	Bero	45	1	529	Forest	701	Acacia	<i>Acacia springvale</i>	62	5	Felled
225	Bero	45	1	529	Forest	702	Acacia	<i>Acacia springvale</i>	14	2	Felled
226	Bero	45	1	529	Forest	703	Acacia	<i>Acacia springvale</i>	17	2	Felled
227	Bero	45	1	529	Forest	704	Acacia	<i>Acacia springvale</i>	18	2	Felled
228	Bero	45	1	529	Forest	705	Acacia	<i>Acacia springvale</i>	16	2	Felled
229	Bero	45	1	529	Forest	706	Acacia	<i>Acacia springvale</i>	16	2	Felled
230	Bero	45	1	2	Forest				15	3	Felled
231	Bero	45	1	5	Forest	1031	Palas	<i>Butea monosperma</i>	109	9	Felled
232	Bero	45	1	5	Forest	1349	Chakundi	<i>Cassia siamea</i>	28	4	Felled
233	Bero	45	1	5	Forest	1350	Acacia	<i>Acacia springvale</i>	23	3	Felled
234	Bero	45	1	5	Forest	1351	Chakundi	<i>Cassia siamea</i>	28	3	Felled
235	Bero	45	1	5	Forest	1352	Chakundi	<i>Cassia siamea</i>	33	3	Felled
236	Bero	45	1	5	Forest	1353	Chakundi	<i>Cassia siamea</i>	37	3	Felled
237	Bero	45	1	5	Forest	1354	Chakundi	<i>Cassia siamea</i>	23	3	Felled
238	Bero	45	1	5	Forest	1355	Chakundi	<i>Cassia siamea</i>	32	2	Felled
239	Bero	45	1	5	Forest	1356	Chakundi	<i>Cassia siamea</i>	26	3	Felled
240	Bero	45	1	5	Forest	1357	Chakundi	<i>Cassia siamea</i>	28	3	Felled
241	Bero	45	1	5	Forest	1358	Chakundi	<i>Cassia siamea</i>	21	3	Felled
242	Bero	45	1	5	Forest	1359	Chakundi	<i>Cassia siamea</i>	17	2	Felled
243	Bero	45	1	5	Forest	1360	Chakundi	<i>Cassia siamea</i>	24	2	Felled
244	Bero	45	1	5	Forest	1361	Chakundi	<i>Cassia siamea</i>	19	2	Felled
245	Bero	45	1	5	Forest	1362	Chakundi	<i>Cassia siamea</i>	21	3	Felled
246	Bero	45	1	5	Forest	1363	Chakundi	<i>Cassia siamea</i>	24	3	Felled
247	Bero	45	1	5	Forest	1364	Chakundi	<i>Cassia siamea</i>	14	2	Felled
248	Bero	45	1	5	Forest	1365	Chakundi	<i>Cassia siamea</i>	19	2	Felled
249	Bero	45	1	5	Forest	1366	Acacia	<i>Acacia springvale</i>	15	2	Felled
250	Bero	45	1	5	Forest	1367	Acacia	<i>Acacia springvale</i>	20	2	Felled
251	Bero	45	1	5	Forest	1368	Acacia	<i>Acacia springvale</i>	31	3	Felled
252	Bero	45	1	5	Forest	1369	Acacia	<i>Acacia springvale</i>	16	2	Felled
253	Bero	45	1	5	Forest	1370	Acacia	<i>Acacia springvale</i>	15	2	Felled
254	Bero	45	1	5	Forest	1371	Acacia	<i>Acacia springvale</i>	27	3	Felled
255	Bero	45	1	5	Forest	1372	Acacia	<i>Acacia springvale</i>	35	3	Felled
						1373	Acacia	<i>Acacia springvale</i>	11	2	Felled

Divisional Forest Officer
West Division, Hazaribagh

Geetal Prasad Barman
Electrical Executive Engineer Project
Electric Supply Circle
Hazaribagh

256	Bero	45	1	5	Forest	1374	Chakundi	Cassia siamea			
257	Bero	45	1	5	Forest	1375	Chakundi	Cassia siamea	39	4	Felled
258	Bero	45	1	5	Forest	1376	Chakundi	Cassia siamea	26	3	Felled
259	Bero	45	1	5	Forest	1377	Chakundi	Cassia siamea	33	4	Felled
260	Bero	45	1	5	Forest	1378	Chakundi	Cassia siamea	33	4	Felled
261	Bero	45	1	5	Forest	1379	Chakundi	Cassia siamea	26	3	Felled
262	Bero	45	1	5	Forest	1380	Chakundi	Cassia siamea	27	3	Felled
263	Bero	45	1	5	Forest	1381	Chakundi	Cassia siamea	25	3	Felled
264	Bero	45	1	5	Forest	1382	Chakundi	Cassia siamea	29	3	Felled
265	Bero	45	1	5	Forest	1383	Chakundi	Cassia siamea	27	2	Felled
266	Bero	45	1	5	Forest	1384	Acacia	Acacia springvale	26	2	Felled
267	Bero	45	1	5	Forest	1385	Chakundi	Cassia siamea	13	2	Felled
268	Bero	45	1	5	Forest	1386	Chakundi	Cassia siamea	28	3	Felled
269	Bero	45	1	5	Forest	1387	Chakundi	Cassia siamea	17	2	Felled
270	Bero	45	1	5	Forest	1388	Chakundi	Cassia siamea	30	3	Felled
271	Bero	45	1	5	Forest	1389	Chakundi	Cassia siamea	28	3	Felled
272	Bero	45	1	5	Forest	1390	Chakundi	Cassia siamea	23	2	Felled
273	Bero	45	1	5	Forest	1391	Chakundi	Cassia siamea	28	2	Felled
274	Bero	45	1	5	Forest	1392	Chakundi	Cassia siamea	22	2	Felled
275	Bero	45	1	5	Forest	1393	Chakundi	Cassia siamea	29	3	Felled
276	Bero	45	1	5	Forest	1394	Chakundi	Cassia siamea	16	2	Felled
277	Bero	45	1	5	Forest	1395	Chakundi	Cassia siamea	33	3	Felled
278	Bero	45	1	5	Forest	1396	Chakundi	Cassia siamea	18	3	Felled
279	Bero	45	1	5	Forest	1397	Chakundi	Cassia siamea	31	3	Felled
280	Bero	45	1	5	Forest	1398	Chakundi	Cassia siamea	39	5	Felled
281	Bero	45	1	5	Forest	1399	Chakundi	Cassia siamea	28	3	Felled
282	Bero	45	1	5	Forest	1400	Chakundi	Cassia siamea	28	2	Felled
283	Bero	45	1	5	Forest	1401	Chakundi	Cassia siamea	30	3	Felled
284	Bero	45	1	5	Forest	1402	Acacia	Acacia springvale	28	2	Felled
285	Bero	45	1	5	Forest	1403	Acacia	Acacia springvale	14	2	Felled
286	Bero	45	1	5	Forest	1404	Acacia	Acacia springvale	16	3	Trimmed
287	Bero	45	1	5	Forest	1405	Acacia	Acacia springvale	16	2	Trimmed
288	Bero	45	1	5	Forest	1406	Acacia	Acacia springvale	20	3	Trimmed
									18	3	Trimmed

Divisional
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289	Bero	45	1	5	Forest	1407	Acacia	Acacia springvale	17	2	Trimmed
290	Bero	45	1	5	Forest	1408	Acacia	Acacia springvale	22	3	Trimmed
291	Bero	45	1	5	Forest	1409	Acacia	Acacia springvale	16	2	Trimmed
292	Bero	45	1	5	Forest	1411	Acacia	Acacia springvale	23	3	Felled
293	Bero	45	1	5	Forest	1412	Chakundi	Cassia siamea	29	5	Felled
294	Bero	45	1	5	Forest	1413	Chakundi	Cassia siamea	24	4	Felled
295	Bero	45	1	5	Forest	1414	Chakundi	Cassia siamea	20	4	Felled
296	Bero	45	1	5	Forest	1415	Chakundi	Cassia siamea	22	3	Felled
297	Bero	45	1	5	Forest	1416	Chakundi	Cassia siamea	17	2	Felled
298	Bero	45	1	9	Forest	1417	Acacia	Acacia springvale	13	2	Felled
299	Bero	45	1	9	Forest	1418	Acacia	Acacia springvale	20	3	Felled
300	Bero	45	1	9	Forest	1419	Acacia	Acacia springvale	23	3	Felled
301	Bero	45	1	9	Forest	1420	Acacia	Acacia springvale	25	4	Felled
302	Bero	45	1	9	Forest	1421	Acacia	Acacia springvale	36	4	Felled
303	Bero	45	1	9	Forest	1422	Acacia	Acacia springvale	34	5	Felled
304	Bero	45	1	9	Forest	1423	Acacia	Acacia springvale	12	2	Felled
305	Bero	45	1	9	Forest	1424	Acacia	Acacia springvale	14	2	Felled
306	Bero	45	1	9	Forest	1425	Acacia	Acacia springvale	26	3	Felled
307	Bero	45	1	9	Forest	1426	Acacia	Acacia springvale	20	3	Felled
308	Bero	45	1	9	Forest	1427	Acacia	Acacia springvale	18	3	Felled
309	Bero	45	1	9	Forest	1428	Acacia	Acacia springvale	16	2	Felled
310	Bero	45	1	9	Forest	1429	Acacia	Acacia springvale	21	3	Felled
311	Bero	45	1	9	Forest	1430	Acacia	Acacia springvale	19	2	Felled
312	Bero	45	1	9	Forest	1431	Acacia	Acacia springvale	19	2	Felled
313	Bero	45	1	9	Forest	1432	Acacia	Acacia springvale	11	2	Felled
314	Bero	45	1	9	Forest	1433	Acacia	Acacia springvale	11	2	Felled
315	Bero	45	1	9	Forest	1434	Acacia	Acacia springvale	18	2	Felled
316	Bero	45	1	9	Forest	1435	Acacia	Acacia springvale	15	2	Felled
317	Bero	45	1	9	Forest	1436	Acacia	Acacia springvale	36	4	Felled
318	Bero	45	1	9	Forest	1437	Aam	Mangifera indica	15	3	Felled
319	Bero	45	1	9	Forest	1438	Acacia	Acacia springvale	33	3	Felled
320	Bero	45	1	9	Forest	1439	Acacia	Acacia springvale	30	2	Felled
321	Bero	45	1	9	Forest	1440	Acacia	Acacia springvale	27	3	Felled

Division
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Electrical Executive Engineer Project
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322	Bero	45	1	9	Forest	1441	Acacia	Acacia springvale			
323	Bero	45	1	9	Forest	1442	Acacia	Acacia springvale	13	2	Felled
324	Bero	45	1	9	Forest	1443	Acacia	Acacia springvale	22	2	Felled
325	Bero	45	1	9	Forest	1444	Acacia	Acacia springvale	21	3	Felled
326	Bero	45	1	9	Forest	1445	Acacia	Acacia springvale	15	2	Felled
327	Bero	45	1	9	Forest	1446	Acacia	Acacia springvale	13	2	Felled
328	Bero	45	1	9	Forest	1447	Acacia	Acacia springvale	17	3	Felled
329	Bero	45	1	9	Forest	1448	Acacia	Acacia springvale	22	3	Felled
330	Bero	45	1	9	Forest	1449	Acacia	Acacia springvale	26	3	Felled
331	Bero	45	1	9	Forest	1450	Acacia	Acacia springvale	35	4	Felled
332	Bero	45	1	9	Forest	1451	Acacia	Acacia springvale	25	3	Felled
333	Bero	45	1	9	Forest	1452	Acacia	Acacia springvale	28	3	Felled
334	Bero	45	1	9	Forest	1453	Acacia	Acacia springvale	13	2	Felled
335	Bero	45	1	9	Forest	1454	Acacia	Acacia springvale	12	2	Felled
336	Bero	45	1	9	Forest	1455	Acacia	Acacia springvale	23	3	Felled
337	Bero	45	1	9	Forest	1456	Acacia	Acacia springvale	24	2	Felled
338	Bero	45	1	9	Forest	1457	Acacia	Acacia springvale	27	3	Felled
339	Bero	45	1	9	Forest	1458	Acacia	Acacia springvale	23	2	Felled
340	Bero	45	1	9	Forest	1459	Acacia	Acacia springvale	23	3	Felled
341	Bero	45	1	9	Forest	1460	Acacia	Acacia springvale	24	3	Felled
342	Bero	45	1	9	Forest	1461	Acacia	Acacia springvale	23	2	Felled
343	Bero	45	1	9	Forest	1462	Acacia	Acacia springvale	15	2	Felled
344	Bero	45	1	9	Forest	1463	Acacia	Acacia springvale	12	2	Felled
345	Bero	45	1	9	Forest	1464	Acacia	Acacia springvale	19	2	Felled
346	Bero	45	1	9	Forest	1465	Acacia	Acacia springvale	26	3	Felled
347	Bero	45	1	9	Forest	1466	Acacia	Acacia springvale	20	3	Felled
348	Bero	45	1	18	Jungle Jhari	1467	Acacia	Acacia springvale	19	2	Felled
349	Bero	45	1	18	Jungle Jhari	1468	Acacia	Acacia springvale	14	2	Trimmed
350	Bero	45	1	18	Jungle Jhari	1469	Acacia	Acacia springvale	22	2	Trimmed
351	Bero	45	1	18	Jungle Jhari	1470	Acacia	Acacia springvale	24	3	Trimmed
352	Bero	45	1	18	Jungle Jhari	1471	Acacia	Acacia springvale	24	3	Trimmed
353	Bero	45	1	18	Jungle Jhari	1472	Acacia	Acacia springvale	22	4	Trimmed
354	Bero	45	1	18	Jungle Jhari	1473	Acacia	Acacia springvale	20	2	Trimmed

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Electric Supply Circle
Hassan Nagar

355	Bero	45	1	18	Jungle Jhari	1474	Acacia	<i>Acacia springvale</i>	22	2	Felled
356	Bero	45	1	18	Jungle Jhari	1475	Acacia	<i>Acacia springvale</i>	16	2	Felled
357	Bero	45	1	18	Jungle Jhari	1476	Acacia	<i>Acacia springvale</i>	15	2	Felled
358	Bero	45	1	18	Jungle Jhari	1477	Acacia	<i>Acacia springvale</i>	16	2	Felled
359	Kendua	8	2	484	Forest	1	Sal	<i>Shorea robusta</i>	50	11	Trimmed
360	Kendua	8	2	484	Forest	2	Sal	<i>Shorea robusta</i>	56	11	Trimmed
361	Kendua	8	2	484	Forest	5	Sal	<i>Shorea robusta</i>	118	14	Felled
362	Kendua	8	2	484	Forest	6	Palas	<i>Butea monosperma</i>	76	9	Felled
363	Kendua	8	2	484	Forest	11	Palas	<i>Butea monosperma</i>	56	7	Trimmed
364	Kendua	8	2	484	Forest	12	Palas	<i>Butea monosperma</i>	54	8	Trimmed
365	Kendua	8	2	432	Forest	22	Palas	<i>Butea monosperma</i>	87	8	Felled
366	Kendua	8	2	432	Forest	23	Palas	<i>Butea monosperma</i>	81	8	Felled
367	Kendua	8	2	432	Forest	24	Aam	<i>Mangifera indica</i>	245	11	Trimmed
368	Kendua	8	2	432	Forest	33	Palas	<i>Butea monosperma</i>	13	2	Trimmed
369	Kendua	8	2	432	Forest	37	Palas	<i>Butea monosperma</i>	46	8	Trimmed
370	Padnatant	9	2	51	Forest	1	Palas	<i>Butea monosperma</i>	38	4	Trimmed
371	Padnatant	9	2	51	Forest	2	Palas	<i>Butea monosperma</i>	126	5	Trimmed
372	Padnatant	9	2	51	Forest	70	Sidha	<i>Lagerstroemia parviflora</i>	16	2	Trimmed
373	Padnatant	9	2	51	Forest	137	Sidha	<i>Lagerstroemia parviflora</i>	16	2	Trimmed
374	Padnatant	9	2	51	Forest	141	Palas	<i>Butea monosperma</i>	118	12	Felled
375	Padnatant	9	2	51	Forest	142	Palas	<i>Butea monosperma</i>	84	10	Felled
376	Padnatant	9	2	51	Forest	221	Palas	<i>Butea monosperma</i>	128	9	Felled
377	Padnatant	9	2	51	Forest	222	Palas	<i>Butea monosperma</i>	198	9	Felled
378	Padnatant	9	2	51	Forest	223	Palas	<i>Butea monosperma</i>	29	5	Felled
379	Padnatant	9	2	51	Forest	238	Palas	<i>Butea monosperma</i>	42	5	Felled
380	Padnatant	9	2	51	Forest	239	Palas	<i>Butea monosperma</i>	22	6	Felled
381	Padnatant	9	2	51	Forest	240	Palas	<i>Butea monosperma</i>	30	9	Felled
382	Padnatant	9	2	51	Forest	241	Palas	<i>Butea monosperma</i>	33	10	Felled
383	Padnatant	9	2	51	Forest	371	Palas	<i>Butea monosperma</i>	21	5	Felled
384	Padnatant	9	2	51	Forest	372	Palas	<i>Butea monosperma</i>	20	5	Felled
385	Padnatant	9	2	51	Forest	374	Palas	<i>Butea monosperma</i>	24	4	Felled
386	Padnatant	9	2	51	Forest	376	Palas	<i>Butea monosperma</i>	28	5	Felled
387	Padnatant	9	2	51	Forest	377	Palas	<i>Butea monosperma</i>	96	7	Felled

West Division


 Gopal Prasad Samwal
 Electrical Executive Engineer Project
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 Jammu Division

388	Padnatamr	9	2	51	Forest	378	Palas	<i>Butea monosperma</i>	18	3	Felled
389	Padnatamr	9	2	51	Forest	383	Palas	<i>Butea monosperma</i>	28	6	Felled
390	Padnatamr	9	2	51	Forest	391	Palas	<i>Butea monosperma</i>	137	9	Felled
391	Padnatamr	9	2	51	Forest	392	Palas	<i>Butea monosperma</i>	22	4	Felled
392	Padnatamr	9	2	51	Forest	394	Palas	<i>Butea monosperma</i>	33	5	Trimmed
393	Padnatamr	9	2	51	Forest	395	Palas	<i>Butea monosperma</i>	67	5	Trimmed
394	Padnatamr	9	2	51	Forest	396	Palas	<i>Butea monosperma</i>	30	4	Trimmed
395	Padnatamr	9	2	51	Forest	397	Palas	<i>Butea monosperma</i>	22	3	Trimmed
396	Padnatamr	9	2	51	Forest	399	Palas	<i>Butea monosperma</i>	21	4	Trimmed
397	Padnatamr	9	2	133	Forest	401	Palas	<i>Butea monosperma</i>	41	5	Felled
398	Padnatamr	9	2	133	Forest	404	Palas	<i>Butea monosperma</i>	29	4	Felled
399	Padnatamr	9	2	133	Forest	405	Palas	<i>Butea monosperma</i>	24	3	Trimmed
400	Padnatamr	9	2	133	Forest	438	Mahua	<i>Madhua indica</i>	69	7	Felled
401	Padnatamr	9	2	133	Forest	442	Bargad	<i>Picus bengalensis</i>	237	9	Trimmed
402	Padnatamr	9	2	133	Forest	444	Sal	<i>Shorea robusta</i>	44	9	Trimmed
403	Padnatamr	9	2	133	Forest	446	Sal	<i>Shorea robusta</i>	89	12	Trimmed
404	Padnatamr	9	2	133	Forest	450	Sal	<i>Shorea robusta</i>	56	6	Felled
405	Padnatamr	9	2	133	Forest	451	Sal	<i>Shorea robusta</i>	73	8	Felled
406	Padnatamr	9	2	133	Forest	452	Sal	<i>Shorea robusta</i>	49	7	Felled
407	Padnatamr	9	2	133	Forest	453	Sal	<i>Shorea robusta</i>	75	10	Felled
408	Padnatamr	9	2	134	Jungle Jhari	454	Sal	<i>Shorea robusta</i>	44	7	Felled
409	Padnatamr	9	2	134	Jungle Jhari	455	Sal	<i>Shorea robusta</i>	75	9	Trimmed
410	Padnatamr	9	2	134	Jungle Jhari	456	Sal	<i>Shorea robusta</i>	80	9	Trimmed
411	Padnatamr	9	2	134	Jungle Jhari	457	Sal	<i>Shorea robusta</i>	112	11	Trimmed
412	Padnatamr	9	2	134	Jungle Jhari	458	Sal	<i>Shorea robusta</i>	91	11	Felled
413	Padnatamr	9	2	134	Jungle Jhari	459	Sal	<i>Shorea robusta</i>	90	11	Felled
414	Padnatamr	9	2	134	Jungle Jhari	460	Sal	<i>Shorea robusta</i>	100	12	Felled
415	Padnatamr	9	2	134	Jungle Jhari	461	Sal	<i>Shorea robusta</i>	104	11	Felled
416	Padnatamr	9	2	134	Jungle Jhari	477	Sal	<i>Shorea robusta</i>	86	7	Felled
417	Padnatamr	9	2	134	Jungle Jhari	478	Sal	<i>Shorea robusta</i>	85	8	Felled
418	Padnatamr	9	2	134	Jungle Jhari	479	Sal	<i>Shorea robusta</i>	51	8	Felled
419	Padnatamr	9	2	134	Jungle Jhari	480	Sal	<i>Shorea robusta</i>	60	9	Felled
420	Padnatamr	9	2	134	Jungle Jhari	481	Sal	<i>Shorea robusta</i>	54	9	Felled

Divisional Forest Officer
West Division

Chief Project Engineer
Electrical Executive Engineer Project
Electric Supply Circle

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421	Padnatanr	9	2	134	Jungle Jhari	495	Palas	<i>Butea monosperma</i>	53	6	Felled
422	Padnatanr	9	2	134	Jungle Jhari	496	Palas	<i>Butea monosperma</i>	83	6	Felled
423	Padnatanr	9	2	134	Jungle Jhari	497	Ghorkaranj	<i>Ailanthus excelsa</i>	150	9	Felled
424	Padnatanr	9	2	134	Jungle Jhari	502	Mahua	<i>Madhuca indica</i>	167	8	Trimmed
425	Masani	17	2	429	Forest	2	Sal	<i>Shorea robusta</i>	66	5	Felled
426	Masani	17	2	429	Forest	3	Sal	<i>Shorea robusta</i>	75	5	Felled
427	Masani	17	2	429	Forest	4	Sal	<i>Shorea robusta</i>	80	6	Trimmed
428	Masani	17	2	429	Forest	13	Mahua	<i>Madhuca indica</i>	64	6	Trimmed
429	Masani	17	2	429	Forest	23	Sal	<i>Shorea robusta</i>	68	7	Felled
430	Masani	17	2	429	Forest	26	Mahua	<i>Madhuca indica</i>	26	2	Trimmed
431	Masani	17	2	429	Forest	27	Mahua	<i>Madhuca indica</i>	55	5	Trimmed
432	Masani	17	2	429	Jungle Jhari	28	Sal	<i>Shorea robusta</i>	72	8	Trimmed
433	Masani	17	2	429	Jungle Jhari	31	Sal	<i>Shorea robusta</i>	65	8	Trimmed
434	Chalkusha	18	3	1493	Jungle Jhari	3	Sal	<i>Shorea robusta</i>	66	10	Felled
435	Chalkusha	18	3	1493	Forest	7	Sal	<i>Shorea robusta</i>	61	6	Felled
436	Chalkusha	18	3	1493	Forest	12	Sal	<i>Shorea robusta</i>	83	8	Felled
437	Ragdih	10	2	537	Forest	21	Sidha	<i>Lagerstroemia parviflora</i>	29	5	Trimmed
438	Ragdih	10	2	537	Forest	22	Sidha	<i>Lagerstroemia parviflora</i>	19	2	Trimmed
439	Ragdih	10	2	537	Forest	25	Sal	<i>Shorea robusta</i>	68	10	Felled
440	Ragdih	10	2	532	Forest	26	Sidha	<i>Lagerstroemia parviflora</i>	31	6	Felled
441	Ragdih	10	2	532	Forest	27	Sidha	<i>Lagerstroemia parviflora</i>	38	8	Felled
442	Ragdih	10	2	532	Forest	28	Sidha	<i>Lagerstroemia parviflora</i>	35	7	Felled
443	Ragdih	10	2	532	Forest	29	Sidha	<i>Lagerstroemia parviflora</i>	44	8	Felled
444	Ragdih	10	2	532	Forest	30	Sidha	<i>Lagerstroemia parviflora</i>	43	8	Felled
445	Ragdih	10	2	532	Forest	31	Sidha	<i>Lagerstroemia parviflora</i>	54	9	Felled
446	Ragdih	10	2	532	Forest	32	Sidha	<i>Lagerstroemia parviflora</i>	38	6	Felled
447	Ragdih	10	2	532	Forest	33	Sidha	<i>Lagerstroemia parviflora</i>	49	7	Felled
448	Ragdih	10	2	532	Forest	34	Sidha	<i>Lagerstroemia parviflora</i>	62	8	Felled
449	Ragdih	10	2	532	Forest	35	Sidha	<i>Lagerstroemia parviflora</i>	40	5	Felled
450	Ragdih	10	2	532	Forest	36	Palas	<i>Butea monosperma</i>	35	5	Felled
451	Ragdih	10	2	532	Forest	37	Palas	<i>Butea monosperma</i>	51	6	Felled
452	Ragdih	10	2	532	Forest	38	Palas	<i>Butea monosperma</i>	80	7	Felled
453	Sawatand	13	3	788	Forest	3	Sal	<i>Shorea robusta</i>	73	10	Felled

Divisional Forest Officer
West Division, Patna

Gopal Prasad Samwel
Electrical Executive Engineer, Project
Electric Supply Circle
Patna-800 001

454	Sewatand	13	3	788	Forest	4	Kend	<i>Diospyros melanoxylon</i>	12	3	Trimmed
455	Sewatand	13	3	788	Forest	5	Kend	<i>Diospyros melanoxylon</i>	24	4	Trimmed
456	Sewatand	13	3	788	Forest	8	Sal	<i>Shorea robusta</i>	72	9	Felled
457	Sewatand	13	3	788	Forest	10	Sal	<i>Shorea robusta</i>	63	8	Felled
458	Sewatand	13	3	777	Forest	42	Sal	<i>Shorea robusta</i>	49	7	Felled
459	Sewatand	13	3	777	Forest	48	Sal	<i>Shorea robusta</i>	66	11	Trimmed
460	Sewatand	13	3	777	Forest	51	Sal	<i>Shorea robusta</i>	33	6	Felled
461	Sewatand	13	3	777	Forest	52	Sal	<i>Shorea robusta</i>	21	5	Felled
462	Sewatand	13	3	777	Forest	53	Sal	<i>Shorea robusta</i>	57	6	Felled
463	Sewatand	13	3	777	Forest	54	Sal	<i>Shorea robusta</i>	20	4	Felled
464	Sewatand	13	3	777	Forest	55	Sal	<i>Shorea robusta</i>	74	8	Felled
465	Sewatand	13	3	777	Forest	61	Sal	<i>Shorea robusta</i>	56	10	Trimmed
466	Sewatand	13	3	777	Forest	66	Sal	<i>Shorea robusta</i>	80	9	Felled
467	Sewatand	13	3	777	Forest	67	Sal	<i>Shorea robusta</i>	41	6	Felled
468	Sewatand	13	3	777	Forest	68	Kend	<i>Diospyros melanoxylon</i>	35	7	Felled


R. N. MISHRA
 I.F.S.
 Divisional Forest Officer
 West Division, Hazaribag


Gopal Prasad Barmwal
 Electrical Executive Engineer-Project
 Electric Supply Circle
 Hazaribag



झारखण्ड बिजली वितरण निगम लिमिटेड
विद्युत आपूर्ति अंचल, हजारीबाग।
ब्लू, पार्क, हजारीबाग। पिन नं०- 828301
ईमेल-cchazaribagh@gmail.com, फोन नं०-065746-333433

UNDERTAKING IN RESPECT OF COMPENSATORY AFFORESTATION

We hereby undertake that the costing of raising & maintenance of compensatory forestation as per the scheme prepared by the state Government for diversion of Forest land in respect of construction of 33 KV line from Barkhatta power sub-station to Chalkusa power sub-station, in district Hazaribagh, State Jharkhand shall be borne by Jharkhand Biji Vitran Nigam Limited.


Electrical Executive Engineer, Project
Electric Supply Circle, Hazaribagh


R. N. MISHRA
U.S.
Regional Engineer
West Division, Hazaribagh


Gopal Prasad Barman
Electrical Executive Engineer Project
Electric Supply Circle
Hazaribagh

Annex - E
Under



झारखण्ड बिजली वितरण निगम लिमिटेड

विद्युत आपूर्ति अंचल, हजारीबाग।

जुलु, पार्क, हजारीबाग। पिन नं०- 825301

ईमेल-eechhazaribagh@gmail.com, फोन नं०-06544-222428

UNDERTAKING IN RESPECT OF NPV

This is to certify that the Net present Value of the forest land proposed for diversion for non-forest purpose regarding the construction of proposed 33 KV line from Barkhatta power sub-station to Chalkusa power sub-station, in district Hazaribagh, State Jharkhand shall be realized By Jharkhand Bijli Vitran Nigam Limited.

We also hereby undertake to pay the additional amount of NPV, if so determined as par the Decision of Honorable Supreme Court.


Electrical Executive Engineer, Project
Electric Supply Circle, Hazaribagh


R. M. MISHRA

IFS,

Deputy Chief Engineer, Project
Electric Supply Circle, Hazaribagh


Gopal Prasad Barwal
Electrical Executive Engineer, Project
Electric Supply Circle,
Hazaribagh

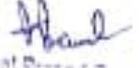


झारखण्ड बिजली वितरण निगम लिमिटेड
विद्युत आपूर्ति अंचल, हजारीबाग।
पुस्त. पार्क, हजारीबाग। पिन नं०- 825301
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UNDERTAKING/ COMMENTS REGARDING OTHER CONDITIONS

(Implementation of Wildlife Management plan, insulated aerial
Bundled cable/ covered cables, soil conservation measures etc.)

Regarding Barkatha to Chalkusa 33 KV transmission line, we agree to take all necessary steps, as directed by the Forest Department/ Government of Jharkhand, in relation to the Wildlife Management plan, the use of insulated aerial bundled cable/ covered cables for transmission lines, soil conservation measures and other matters that are feasible and possible in the context of 33 KV line.

Signature : 
Name in Block Letters : GOPAL PRASAD BARNWAL
Designation : Electrical Executive Engineer- Project
Address : Jharkhand Bijli Vitran Nigam Limited.
Electric Supply Circle Hazaribagh, Jharkhand


R. N. MISHRA
I.E.S.
Deputy Forest Officer
West Division, Hazaribagh