I/172337/2023

GOVERNMENT OF ASSAM
ENVIRONMENT AND FOREST DEPARTMENT
DISPUR, GUWAHATI
Email: environmentforestassam@gmail.com

ECF No.268418/124 Dated Dispur, the 9th May, 2023

To : The Regional Officer,
Government of India,
Ministry of Environment, Forest & Climate Change,
Integrated Regional Office, 4th Floor, Housefed Building,
G.S Road, Rukminigaon, Guwahati-781022

Sub : Forest diversion proposal of 3.086 Ha. forest land for up-gradation of existing Jogighopa to Swahidbedi (near Bongaigaon) road in Bhairab Reserved Forest under Aie Valley Division, Bongaigaon in favour of Assam PWRD.

Ref : Government of India letter F. No. 3-AS B/163/2023/GHY/3663-64 dated 28.2.2023.

Sir,

In inviting reference to your letter on the subject cited above, I am directed to furnish herewith the following additional information/document as sought vide letter under reference for favour of your kind information and necessary action: -

Govt. of India letter F. No. 3-AS B/ 163/2023/ GHY/ 3663-64 dated 28.2.2023	**Information Provided**
Condition No. (1)	The User Agency (Assam PWRD) vide letter No. CE/AM12/2019/ Pt-III/28 dated 16.3.2023 (Copy enclosed) has stated that the existing road is in operation long before 1980. Hence forest clearance is not applicable on the existing road.
Condition No. (2)	The User Agency (Assam PWRD) has submitted the current status of the mutation and notification certificate for CA (Copy enclosed).
Condition No. (3)	The User Agency (Assam PWRD) vide letter No. CE/AM12/2019/ Pt-III/28 dated 16.3.2023 (Copy enclosed) has stated that the Cut Volume= 353834 cum, Filling Volume= 370349 cum, Earth available from cutting is proposed to be utilized in embankment filling. As fill volume is more than the cut volume no extra earth/muck is generated and hence muck disposal location is not required.
Condition No. (4)	The User Agency (Assam PWRD) vide letter No. CE/AM12/2019/ Pt-III/28 dated 16.3.2023 (Copy enclosed) has stated that no muck

I/172337/2023

	is generated and hence muck dumping locations are not required.
Condition No. (5)	The DFO, Aie Valley Division vide letter no. A/AVD/Asom Mala/2023/1072-74 dated 26.9.2023 (Copy enclosed) has stated that the corrected tree enumeration list (303 Nos.) was already uploaded in the additional information of the Part-II of the forest diversion proposal. The tree enumeration list is enclosed herewith.
Condition No. (6)	The User Agency (Assam PWRD) has submitted the table showing area wise length of the road, existing and proposed ROW whether for upgradation/new alignment indicating details of the proposed road segments involved in the proposed road (Copy enclosed).
Condition No. (7)	The User Agency (Assam PWRD) vide letter No. CE/AXOMMALA/ 12/2019/Pt-I/86 dated 30.3.2023 (Copy enclosed) has stated that the proposed road is surface infrastructure and does not involve exploitation of water and it may not have very deleterious effect on the Hydrological layer.

Yours faithfully,

Enclo: As stated above.

Secretary to the Govt. of Assam
Environment and Forest Department

Memo ECF No. 268418/124-A Dated Dispur, the 9th May, 2023

Copy to:-

The Principal Chief Conservator of Forests &HoFF, Assam Panjabari Ghy-37.

(**E-SIGNED**)
Secretary to the Govt. of Assam
Environment and Forest Department

GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS AND HEAD OF FOREST FORCE, ASSAM
ARANYA BHAWAN, PANJABARI, GUWAHATI-37

Email: addlpccf.nodal@gmail.com

No. FG.27/FCA/Proposal/Road/Assam PWRD/Aie Valley Divn.. *Date:3.5.2023*

To,

The Additional Chief Secretary to the Government of Assam
Environment and Forest Department, Dispur, Guwahati-6.

Sub: **Forest diversion proposal of 3.086 Ha. forest land for up-gradation of existing Jogighopa to Swahidbedi (near Bongaigaon) road in Bhairab Reserved Forest under Aie Valley Division, Bongaigaon in favour of Assam PWRD.**

Ref; Government of India letter No. 3-AS B/163/2023/GHY/3663-64 dated 28.2.2023.

Sir,

With reference to the above, I am submitting herewith the additional information/documents as sought by the Government of India, MoEF &CC, Integrated Regional Office, Guwahati vide their letter No. 3-AS B/163/2023/GHY/3663-64 dated 28.2.2023 as under-

Govt. of India letter No 3-AS B/163/2023/GHY/ 3663-64 dated 28.2.2023	Information Provided
Condition No. (1)	The User Agency (Assam PWRD) has stated that the existing road is in operation long before 1980. Hence forest clearance is not applicable on the existing road vide letter No. CE/AM12/2019/Pt-III/28 dated 16.3.2023 (Copy enclosed).
Condition No. (2)	The User Agency (Assam PWRD) has submitted the current status of the mutation and notification certificate for CA (Copy enclosed).
Condition No. (3)	The User Agency (Assam PWRD) has stated that the Cut Volume= 353834 cum, Filling Volume= 370349 cum, Earth available from cutting is proposed to be utilized in embankment filling. As fill volume is more than the cut volume no extra earth/muck is generated and hence muck disposal location is not required vide letter No. CE/AM12/2019/ Pt-III/28 dated 16.3.2023 (Copy enclosed).
Condition No. (4)	The User Agency (Assam PWRD) has stated that the no muck is generated and hence muck dumping locations are not required vide letter No. CE/AM12/2019/ Pt-III/28 dated 16.3.2023 (Copy enclosed).
Condition No. (5)	The DFO Aie Valley Division has stated that the corrected tree enumeration list (303 Nos.) was already uploaded in the additional information of the Part-II of the forest diversion proposal vide letter no. A/AVD/Asom Mala/2023/1072-74 dated 26.9.2023 (Copy enclosed). The tree enumeration list is enclosed herewith.
Condition No. (6)	The User Agency (Assam PWRD) has submitted the table showing area wise, length wise of the road, existing and proposed ROW whether for upgradation/new alignment indicating details of the proposed road segments involved in the proposed road (Copy enclosed).
Condition No. (7)	The User Agency (Assam PWRD) has stated that the proposed road is surface infrastructure and does not involve exploitation of water, it may not have very deleterious effect on the Hydrological layer vide letter No. CE/AXOMMALA/12/2019/Pt-I/86 dated 30.3.2023 (Copy enclosed).

Office of the Addl. CS, Env. & Forest Deptt. & D.G., ASC ★ Guwahati ★
996
06 MAY 2023

The above-mentioned information may kindly be sent to the Government of India, MoEF&CC, Integrated Regional Office, Guwahati accordingly.

Encl: As stated above.

Yours faithfully,

(Dr. C Muthukumaravel, IFS)
Chief Conservator of Forests &
Nodal Officer (FC Act), Assam
O/o the Principal Chief Conservator of Forests and
Head of Forest Force, Assam

Copy to:

1. The Conservator of Forests, Lower Assam Social Forestry Circle, Bongaigaon for information.
2. The Divisional Forest Officer, Aie Valley Division, Bongaigaon for information.
3. The AEE and OSD, Assam PWRD, PWRD, EAP, Assam Fatasil, Ambari, Guwahati-781025 for information.

Chief Conservator of Forests &
Nodal Officer (FC Act), Assam
O/o the Principal Chief Conservator of Forests and
Head of Forest Force, Assam

सत्यमेव जयते

GOVT. OF ASSAM
OFFICE OF THE DIVISIONAL FOREST OFFICER, AIE VALLEY DIVISION
BONGAIGAON

Phone No- 03664-295166 E-Mail- dfo.t.aievalley@gmail.com

No. A/AVD/Asom Mala/2023/1072-74 **Date:** 26/04/2023

To,

The Chief Conservator of Forests and Nodal Officer (FC Act), Assam
O/o the Principal Chief Conservator of forests & Head of Forest Force, Assam

Sub: Forest diversion proposal of 3.086 hectare forest land for up-gradation of existing Joghighopa to Swahidbedi (near Bongaigaon) road in Bhairab Reserve Forest under Aie Valley Division, Bongaigaon in favour of Assam PWRD.

Ref: (i) Your good office letter No. FG. /FCA/Proposal/Road/Assam PWRD/Aie Valley Divn, dated 10/03/2023.

(ii) Govt. of India letter No.3-ASB/163/2023/GHY/3663-64 dated 28/02/2023.

Sir,

With reference to the letter cited above, I have the honour to furnish herewith the essential information/documents point wise sought vide Govt. of India letter No.3-ASB/163/2023/GHY/3663-64 dated 28/02/2023 for onward processing of the proposal.

Sl. No.	Comments	Compliance
1	The forest clearance status of the existing road to be upgraded.	The existing road is in operation long before 1980. Hence, forest clearance is not applicable on the existing road. Copy of the compliance of PWRD, Assam is enclosed as **Annexure –I**.
2	The current status of mutation and notification certificate for CA identified in 35B-2K-8L covered by Dag No. 275 (Pt.) and 1B-4K-12L, Dag No. 272 in Pub Bhadragaon by the concerned DFO.	The current status of the mutation and notification certificate for CA identified is enclosed as **Annexure –II.**
3	The muck disposal plan along with its GPS coordinates approved by the concerned DFO.	Cut Volume= 353834 cum Filling Volume = 370349 cum Earth available from cutting is proposed to be utilized in embankment filling. As fill volume is more than the cut volume no extra earth/muck is generated and hence muck disposal location is not required. Copy of the compliance of PWRD, Assam is enclosed as **Annexure –I**.
4	The Sol toposheet indicating both the proposed area and nos. of muck dumping locations involved along with their GPS	No muck is generated and hence muck dumping locations are not required. Copy of the compliance of PWRD, Assam is

	co-ordinates.	enclosed as **Annexure –I**.
5	The corrected enumeration list is to be uploaded on Parivesh Portal as tree enumeration uploaded in Part-II Form on Parivesh portal is 51 Nos. whereas, mentioned as 303 nos. in the site inspection report of CF/DFO.	The correct tree enumeration list (303 nos.) was already uploaded in the additional information of the Part-II of the forest diversion proposal. Further, I would like to mention here that we were only able to upload 51nos. of trees instead of 303 nos. of tree owing to a technical glitch that occurred during filling up of the Part-II. Therefore, we uploaded the correct tree enumeration list in the additional information of the Part-II. Moreover, the tree numeration is enclosed as **Annexure – III.**
6	The table showing area wise, length wise of the road, existing and proposed ROW whether for upgradation/ new alignment indicating details of the proposed road segments involved in the proposed road.	Copy of the compliance of PWRD, Assam is enclosed as **Annexure –IV**.
7	The comments of the State Govt. on the 'INVIOLATE' status of the proposed area due to presence of hydrological layer.	Copy of the compliance of PWRD, Assam is enclosed as **Annexure –V**.

This is for your kind information and necessary action

Yours faithfully

26/04/23

Divisional Forest Officer
Aie Valley Division
Bongaigaon

Copy to:

1. The Conservator of Forests, Lower Assam Social Forestry Circle, Bongaigaon for favour of his kind information.
2. The AEE and OSD, Assam PWRD, PWRD, EAP, Assam, Fatashil, Ambari Guwahati-781025 for information.

Divisional Forest Officer
Aie Valley Division
Bongaigaon

1203139/2023/ENV&FOREST

ENF.180/23/3/2023-ENV./FOREST-Environment & Forest

GOVERNMENT OF ASSAM

OFFICE OF THE CHIEF ENGINEER (EAP), PWRD, ASSAM,

FATASIL AMBARI, GUWAHATI-781025, email: as-ce.arnip@assam.gov.in

No. CE/AM/12/2019/Pt-III/28 Dated: Guwahati, the March 16, 2023

To,

The Divisional Forest Officer
Aie Valley Division
Bongaigaon

Sub: Reply to the Query generated by Inspector General of Forest on 28th February, 2023 for Proposal for diversion of 3.086 ha of forest Land for Up-gradation of exiting Jogighopa to Swahid bedi (near Bongaigaon) road in Bhairab Reserve Forest under Aie Valley Division Bongaigaon in favour of Assam PWRD

Ref-Letter No: F.No. 3-AS B/163/2023/GHY/3663-64 dated 28th February 2023

Sir,

With reference to the above, I have the honour to furnish the Essential documents for the application of forest land diversion proposal. The details of compliance are presented below:

Sl. No.	Comments	Compliance
1	The forest clearance status of the existing road to be upgraded	The existing road is in operation long before 1980. Hence, forest clearance is not applicable on the existing Road.
2	The current status of mutation and notification certificate for CA area identified in 35B-2K-8L covered by Dag No 275 (Pt.) and 1B-4K-12L, Dag No. 272 in Pub Bhadragaon by the concerned DFO.	Annex-1
3	The muck disposal plan along with its GPS coordinates approved by the concerned DFO.	Cut Volume=353834 cum Filling Volume=370349 cum Earth available from cutting is proposed to be utilized in embankment filling. As fill volume is more than the cut volume no extra earth/muck is generated and hence muck disposal location is not required.
4	The SoI toposheet indicating both the proposed area and nos. of muck dumping locations involved along with their GPS co-ordinates.	No muck is generated and hence muck dumping locations are not required.
5	The corrected enumeration list is to be uploaded on Parivesh Portal as tree enumeration uploaded in Part-II Form on Parivesh portal is 51 Nos. whereas, mentioned as 303 nos. in the site inspection report of CF/DFO.	-DFO Aie Valley
6	The table showing area wise, length wise of the road, existing and proposed ROW whether for upgradation/new alignment indicating details of the proposed road segments involved in the proposed road	Appendix-II
7	The comments of the State Govt on the 'INVIOLATE' status of the proposed area due to presence of hydrological layer	DFO Aie Valley

Yours faithfully,

16/3/23

(PabanTerang)
Chief Engineer (EAP), PWRD, Assam,
Fatasil Ambari, Guwahati-25
16/3/2023

Appendix-I

GOVT. OF ASSAM
OFFICE OF THE DEPUTY COMMISSIONER::::::::::::::BONGAIGAON

No. BLA-18/2021/Pt-I/263 Dated Bongaigaon, the 14th March' 2023

MUTATION CERTIFICATE

This is to certify that 2 (two) plots of land measuring 35B-2K-8L covered by Govt. Dag No. 275 (Pt) & land measuring 1B-4K-12L covered by Govt. Dag No. 272 **(total land measuring 37B-2K-0L)** of vill- Pub Bhadragaon under Dangtal Rev. Circle is under process for mutation and it will be completed very soon and the same compensatory afforestation land required for diversion of Reserved Forest land for improvement and up-gradation of road under Asom Mala will be handed over to the Forest Department, Govt. of Assam

Addl. Deputy Commissioner (LA),
Bongaigaon

Memo No. BLA-18/2021/Pt-I/263 Dated Bongaigaon, the 14th March' 2023

Copy to :-

1. C.A to D.C for kind apprisal of DC, Bongaigaon.

Addl. Deputy Commissioner (LA),
Bongaigaon

ENF-13023/3/2023-ENV./FOREST-Environment & Forest

1203139/2023/ENV&FOREST

Annexure-III

GOVT. OF ASSAM

OFFICE OF THE FOREST RANGE OFFICER::::::::ABHAYAPURI RANGE

ABHAYAPURI

Letter No. ABR/Enumeration/Assam Mala/2022/617 Date:-08/12/2022.

To,

The Divisional Forest Officer,
Ale Valley Division,
Bongaigaon.

Sub: Submission enumeration report of standing trees in Forest land for improvement and up-gradation of the road from Jogighopa----Oudubi----Salbari----Sajanabhita under Assam Mala Progrramme.

Ref.: As per your direction.

Sir,

With reference to the subject cited above, I have the honour to submit herewith the enumeration report of standing trees in Forest land for improvement and up-gradation of the road from Jogighopa--Oudubi--Salbari--Sajanabhita under Assam Mala Progrramme Total Trees = 303 Nos. Volume = 148.222 M^3.

This is for favour of your kind information and necessary action.

Enclose: As stated above.

O/O the Divisional Forest Officer Ale Valley Division
Receipt B/2345
dt-13.12.2022

Yours faithfully

Forest Range Officer
Abhayapuri Range
Abhayapuri

Enumeration list of standing Trees Divertion of Forest Land for Improvement and Up-Gradation of the road from Jogighopa--Oudubi--Salbari--Sajanabhita under Assam Mala Progrramme of Abhayapuri Range under Ale Valley Division, Bongaigaon.

SL. No.	Species	Girth (GBH) in Meter	Approx. Height in Meter	Volume as per L.V.T. in M³	Remarks
1	Teak	0.75	6.00	0.180	
2	Teak	0.65	6.00	0.100	
3	Teak	0.60	6.00	0.100	
4	Teak	0.80	7.00	0.180	
5	Teak	1.00	8.00	0.380	
6	Teak	0.90	9.00	0.280	
7	Teak	0.60	4.00	0.100	
8	Simul	0.95	6.00	0.380	
9	Simul	0.90	6.00	0.280	
10	Simul	0.85	6.00	0.280	
11	Teak	0.70	7.00	0.100	
12	Teak	0.65	5.00	0.100	
13	Teak	0.85	4.00	0.280	
14	Teak	0.60	3.00	0.100	
15	Teak	0.65	3.00	0.100	
16	Teak	1.00	7.00	0.380	
17	Teak	0.75	5.00	0.180	
18	Teak	0.65	3.00	0.100	
19	Teak	0.55	4.00	0.100	
20	Teak	0.65	4.00	0.100	
21	Teak	0.75	5.00	0.180	
22	Teak	1.00	7.00	0.380	
23	Teak	0.85	9.00	0.280	
24	Teak	0.90	8.00	0.280	
25	Teak	0.55	2.00	0.100	
26	Teak	1.00	7.00	0.380	
27	Teak	1.20	9.00	0.600	
28	Ghora neem	0.80	6.00	0.180	
29	Teak	1.00	8.00	0.380	
30	Teak	0.80	3.00	0.180	
31	Teak	0.90	9.00	0.280	
32	M/Sal	0.55	3.00	0.100	
33	Teak	0.80	8.00	0.180	
34	Simul	1.35	9.00	0.850	
35	Simul	1.20	8.00	0.600	
36	Simul	0.90	7.00	0.280	
37	Simul	0.85	9.00	0.280	
38	Sal	1.05	14.00	0.388	
39	Sal	0.80	7.00	0.280	
40	Teak	1.00	8.00	0.380	
41	Sal	1.45	14.00	1.132	
42	Sal	0.90	8.00	0.280	
43	Teak	0.80	7.00	0.180	
44	Teak	1.20	5.00	0.600	
45	Teak	0.60	3.00	0.100	
46	Teak	0.70	6.00	0.100	
47	Teak	1.10	7.00	0.480	
48	Sal	0.95	10.00	0.388	
49	Teak	0.80	9.00	0.180	
50	Teak	1.05	12.00	0.480	
51	Teak	0.90	7.00	0.280	
52	Teak	1.15	13.00	0.600	
53	Teak	0.70	5.00	0.100	
54	Teak	1.15	13.00	0.600	
55	Sal	1.15	12.00	0.651	
56	Teak	1.30	5.00	0.720	
57	Teak	1.00	8.00	0.380	
58	Teak	0.80	6.00	0.180	
59	Teak	1.10	14.00	0.480	
60	Teak	1.25	14.00	0.720	
61	Teak	1.25	10.00	0.720	
62	Teak	1.20	10.00	0.600	
63	Teak	0.80	6.00	0.180	
64	Teak	0.75	6.00	0.180	
65	Teak	1.05	13.00	0.480	

Contd/P-2

Sl. No.	Species	Girth (GBH) in Meter	Approx. Height in Meter	Volume as per L.V.T. in M³	Remarks
66	Teak	0.95	9.00	0.380	
67	Teak	1.10	9.00	0.480	
68	Teak	0.75	7.00	0.180	
69	Teak	0.85	8.00	0.280	
70	Teak	1.20	3.00	0.600	
71	Teak	1.15	15.00	0.600	
72	Teak	1.20	9.00	0.600	
73	Teak	0.85	10.00	0.280	
74	Teak	1.40	13.00	0.850	
75	Teak	0.85	5.00	0.280	
76	Teak	1.20	9.00	0.600	
77	Teak	0.70	9.00	0.100	
78	Teak	0.65	6.00	0.100	
79	Teak	1.20	16.00	0.600	
80	Teak	0.75	6.00	0.180	
81	Teak	0.70	5.00	0.100	
82	Teak	2.10	16.00	1.960	
83	Teak	0.70	5.00	0.100	
84	Teak	1.10	8.00	0.480	
85	Teak	0.90	7.00	0.280	
86	Teak	0.90	6.00	0.280	
87	Sal	0.95	1.00	0.388	
88	Teak	0.70	6.00	0.100	
89	Teak	0.90	7.00	0.280	
90	Teak	1.00	8.00	0.380	
91	Teak	1.30	12.00	0.720	
92	Sal	0.70	4.00	0.157	
93	Teak	0.80	6.00	0.180	
94	Teak	0.65	3.00	0.100	
95	Teak	0.70	4.00	0.100	
96	Teak	0.90	7.00	0.280	
97	Teak	1.00	9.00	0.380	
98	Teak	0.95	9.00	0.380	
99	Teak	0.80	9.00	0.180	
100	Teak	0.70	4.00	0.100	
101	Teak	0.70	6.00	0.100	
102	Teak	0.90	9.00	0.280	
103	Teak	1.00	12.00	0.380	
104	Teak	0.90	9.00	0.280	
105	Teak	0.100	6.00	0.380	
106	Teak	0.85	3.00	0.280	
107	Gamari	1.10	8.00	0.480	
108	Teak	1.00	12.00	0.380	
109	Teak	0.90	5.00	0.280	
110	Teak	0.85	9.00	0.280	
111	Teak	0.80	8.00	0.180	
112	Teak	0.80	6.00	0.180	
113	Teak	0.90	7.00	0.280	
114	Teak	0.90	9.00	0.280	
115	Teak	0.75	6.00	0.180	
116	Teak	1.00	9.00	0.380	
117	Teak	0.80	8.00	0.180	
118	Teak	1.00	10.00	0.380	
119	Teak	0.70	6.00	0.100	
120	Teak	0.90	9.00	0.280	
121	Teak	0.80	8.00	0.180	
122	Teak	0.90	7.00	0.280	
123	Sal	1.10	12.00	0.651	
124	Teak	0.90	9.00	0.280	
125	Teak	0.85	7.00	0.280	
126	Teak	1.15	10.00	0.600	
127	Teak	1.30	10.00	0.720	
128	Teak	0.75	7.00	0.180	
129	Teak	0.70	6.00	0.100	
130	Teak	0.80	7.00	0.180	
131	Teak	1.00	8.00	0.380	
132	Teak	0.90	9.00	0.280	
133	Teak	0.95	10.00	0.380	

Contd/P-3

Sl. No	Species	Girth (GBH) in Meter	Approx. Height in Meter	Volume as per L.V.T. in M³	Remarks
134	Teak	0.85	7.00	0.280	
135	Teak	0.80	8.00	0.180	
136	Teak	0.70	5.00	0.100	
137	Teak	0.65	6.00	0.100	
138	Teak	0.90	6.00	0.280	
139	Sal	1.10	10.00	0.651	
140	Teak	0.85	8.00	0.280	
141	Sal	1.00	16.00	0.388	
142	Sal	1.10	16.00	0.651	
143	Sal	1.80	18.00	1.699	
144	Sal	0.80	7.00	0.280	
145	Sal	0.75	6.00	0.280	
146	Sal	0.90	10.00	0.280	
147	Sal	0.60	5.00	0.157	
148	Sal	1.35	18.00	0.877	
149	Sal	0.85	8.00	0.280	
150	Sal	0.90	9.00	0.280	
151	Sal	1.35	16.00	0.877	
152	Sal	1.20	12.00	0.651	
153	Sal	1.25	13.00	0.877	
154	Sal	1.10	10.00	0.651	
155	Baghnala	1.15	5.00	0.600	
156	Teak	0.80	6.00	0.180	
157	Sal	1.10	12.00	0.651	
158	Teak	1.50	13.00	1.000	
159	Teak	1.30	12.00	0.720	
160	Teak	1.55	13.00	1.140	
161	Simul	0.95	5.00	0.380	
162	Sal	2.10	21.00	2.435	
163	Teak	1.90	17.00	1.610	
164	Teak	1.50	16.00	1.000	
165	Teak	1.70	13.00	1.290	
166	Teak	1.70	17.00	1.290	
167	Teak	1.50	9.00	1.000	
168	Teak	3.25	27.00	2.500	
169	Teak	1.75	13.00	1.440	
170	Teak	1.25	8.00	0.720	
171	Teak	0.60	4.00	0.100	
172	Teak	1.45	14.00	1.000	
173	Teak	0.85	7.00	0.280	
174	Am	0.70	3.00	0.100	
175	Krishna chura	1.05	4.00	0.480	
176	Am	0.60	3.00	0.100	
177	Am	0.70	5.00	0.100	
178	Tita chopa	1.15	13.00	0.600	
179	Teak	0.90	7.00	0.280	
180	Teak	2.00	15.00	1.780	
181	Gundari	2.20	5.00	2.140	
182	Teak	1.90	10.00	1.610	
183	Teak	0.90	9.00	0.280	
184	Teak	1.00	10.00	0.380	
185	Sal	0.90	8.00	0.280	
186	Sal	1.30	16.00	0.877	
187	Teak	1.60	16.00	1.140	
188	Teak	1.00	7.00	0.380	
189	Sal	2.00	18.00	2.435	
190	Teak	1.60	15.00	1.140	
191	Teak	1.70	18.00	1.290	
192	Teak	1.60	16.00	1.140	
193	Teak	1.75	15.00	1.440	
194	Teak	0.60	4.00	0.100	
195	Teak	1.90	16.00	1.610	
196	Teak	1.70	12.00	1.290	
197	Teak	1.30	13.00	0.720	
198	Teak	1.80	12.00	1.440	
199	Teak	1.75	21.00	1.440	
200	Teak	1.30	4.00	0.720	
201	Teak	2.45	14.00	2.500	
202	Teak	3.00	15.00	2.500	

Sl. No	Species	Girth (GBH) in Meter	Approx. Height in Meter	Volume in cu.m L.V.T. in M³	Remarks
203	Teak	1.70	20.00	1.200	
204	Teak	1.45	13.00	1.000	
205	Teak	2.00	16.00	1.780	
206	Kathal	1.36	7.00	0.850	
207	Gamhar	1.60	10.00	1.140	
208	Teak	1.85	17.00	1.810	
209	Teak	1.85	13.00	1.780	
210	Teak	2.00	16.00	1.780	
211	Teak	1.90	14.00	1.610	
212	Teak	2.20	21.00	2.140	
213	Teak	2.40	22.00	2.600	
214	Teak	0.00	7.00	0.280	
215	Gamhar	1.70	14.00	1.290	
216	Teak	1.20	13.00	0.600	
217	Teak	1.10	12.00	0.480	
218	Teak	1.25	10.00	0.720	
219	Teak	0.80	7.00	0.180	
220	Teak	1.40	12.00	0.860	
221	Teak	1.75	16.00	1.440	
222	Teak	1.00	13.00	0.380	
223	Teak	0.85	8.00	0.280	
224	Teak	0.70	7.00	0.100	
225	Teak	0.65	5.00	0.100	
226	Teak	1.00	14.00	0.380	
227	Teak	0.85	12.00	0.280	
228	Teak	0.90	7.00	0.280	
229	Teak	1.00	13.00	0.380	
230	Teak	0.75	6.00	0.180	
231	Teak	0.75	7.00	0.180	
232	Teak	1.15	12.00	0.600	
233	Teak	0.90	7.00	0.280	
234	Teak	0.75	6.00	0.180	
235	Teak	0.60	4.00	0.180	
236	Teak	0.90	8.00	0.280	
237	Teak	0.80	6.00	0.180	
238	Teak	1.50	10.00	1.000	
239	Teak	0.70	6.00	0.100	
240	Teak	0.95	7.00	0.380	
241	Teak	1.00	10.00	0.380	
242	Teak	1.00	16.00	0.380	
243	Teak	1.00	18.00	0.380	
244	Teak	1.20	8.00	0.600	
245	Teak	1.30	11.00	0.720	
246	Teak	0.70	3.00	0.100	
247	Teak	1.00	4.00	0.380	
248	Teak	1.60	10.00	1.140	
249	Teak	1.10	7.00	0.480	
250	Teak	0.90	11.00	0.280	
251	Teak	0.80	6.00	0.180	
252	Teak	1.20	9.00	0.600	
253	Teak	1.15	10.00	0.600	
254	Teak	0.90	7.00	0.280	
255	Teak	1.10	8.00	0.480	
256	Teak	0.90	9.00	0.280	
257	Teak	1.15	12.00	0.600	
258	Teak	0.70	4.00	0.100	
259	Teak	0.60	3.00	0.100	
260	Teak	0.70	5.00	0.100	
261	Teak	1.60	10.00	1.140	
262	Teak	0.65	4.00	0.100	
263	Teak	0.70	6.00	0.100	
264	Teak	0.60	3.00	0.100	
265	Teak	0.75	6.00	0.180	
266	Teak	0.90	7.00	0.280	
267	Teak	0.60	6.00	0.100	
268	Teak	0.60	5.00	0.100	
269	Teak	0.60	4.00	0.100	
270	Teak	0.60	5.00	0.100	
271	Teak	0.70	6.00	0.100	

Contd/P-5

Sl. No.	Species	Girth (GBH) in Meter	Approx. Height in Meter	Volume as per L.V.T. in M³	Remarks
272	Teak	0.75	5.00	0.180	
273	Teak	0.95	6.00	0.380	
274	Teak	0.65	5.00	0.100	
275	Teak	0.60	4.00	0.100	
276	Teak	0.65	5.00	0.100	
277	Teak	0.70	6.00	0.100	
278	Teak	0.60	3.00	0.100	
279	Teak	0.60	6.00	0.100	
280	Teak	0.60	4.00	0.100	
281	Teak	0.60	4.00	0.100	
282	Teak	0.60	4.00	0.100	
283	Teak	0.55	3.00	0.100	
284	Teak	0.80	6.00	0.180	
285	Teak	0.75	6.00	0.180	
286	Teak	0.70	6.00	0.100	
287	Teak	0.50	4.00	0.100	
288	Teak	0.70	6.00	0.100	
289	Teak	0.75	6.00	0.180	
290	Teak	0.65	5.00	0.100	
291	Teak	0.65	5.00	0.100	
292	Teak	0.70	7.00	0.100	
293	Teak	0.60	4.00	0.100	
294	Teak	0.60	4.00	0.100	
295	Teak	0.65	4.00	0.100	
296	Teak	0.65	4.00	0.100	
297	Teak	0.85	8.00	0.280	
298	Teak	1.00	7.00	0.380	
299	Teak	0.80	6.00	0.180	
300	Teak	0.75	5.00	0.180	
301	Teak	0.80	5.00	0.180	
302	Teak	0.85	6.00	0.280	
303	Teak	0.60	5.00	0.100	

Total Tree = 303 Nos., Volume = 148.222 M³

Submitted

Forest Range Officer
Abhayapuri Range
Abhayapuri

Annexure-IV Appendix-II

Statement of Land to be Diverted

Sl No	Start Chianage (in km)	End Chainage (in km)	Length (in m)	Proposed Land Diverted Area (Sqm)
1	8.140	8.745	0.605	3969.94
2	9.145	9.540	0.395	4834.93
3	9.850	10.135	0.285	3164.78
4	12.510	12.868	0.358	3931.06
5	12.885	12.962	0.077	715.43
6	13.962	14.555	0.593	6258.06
7	14.850	15.473	0.623	7985.97
			Total=	30860
				3.086 Ha

Statement of PROW and EROW

Forest Stretches	Chainage (m)	PROW (m)	EROW (m)	Remarks
1	8140	30.0	4.0	EROW is fully within the PROW width
	8150	30.0	4.0	EROW is fully within the PROW width
	8160	30.0	4.0	EROW is fully within the PROW width
	8170	30.0	4.0	EROW is fully within the PROW width
	8180	30.0	4.0	EROW is fully within the PROW width
	8190	30.0	4.0	EROW is fully within the PROW width
	8200	30.0	4.0	EROW is fully within the PROW width
	8210	30.0	4.0	EROW is fully within the PROW width
	8220	30.0	4.0	EROW is fully within the PROW width
	8230	12.5	4.0	EROW is fully within the PROW width
	8240	12.5	4.0	EROW is fully within the PROW width
	8250	12.5	4.0	EROW is fully within the PROW width
	8260	12.5	4.0	EROW is fully within the PROW width
	8270	12.5	4.0	EROW is fully within the PROW width
	8280	12.5	4.0	EROW is fully within the PROW width
	8290	12.5	4.0	EROW is fully within the PROW width
	8300	12.5	4.0	EROW is fully within the PROW width
	8310	12.5	4.0	EROW is fully within the PROW width
	8320	12.5	4.0	EROW is fully within the PROW width
	8330	12.5	4.0	EROW is fully within the PROW width
	8340	12.5	4.0	EROW is fully within the PROW width
	8350	12.5	4.0	EROW is fully within the PROW width
	8360	12.5	4.0	EROW is fully within the PROW width
	8370	12.5	4.0	EROW is partly within the PROW width
	8380	12.5	4.0	EROW is partly within the PROW width
	8390	12.5	4.0	EROW is partly within the PROW width
	8400	12.5	4.0	EROW is fully within the PROW width
	8410	12.5	4.0	EROW is fully within the PROW width
	8420	12.5	4.0	EROW is fully within the PROW width
	8430	12.5	4.0	EROW is fully within the PROW width
	8440	12.5	4.0	EROW is fully within the PROW width
	8450	12.5	4.0	EROW is fully within the PROW width
	8460	12.5	4.0	EROW is fully within the PROW width
	8470	12.5	4.0	EROW is fully within the PROW width
	8480	12.5	4.0	EROW is fully within the PROW width
	8490	12.5	4.0	EROW is fully within the PROW width
	8500	12.5	4.0	EROW is fully within the PROW width
	8510	12.5	4.0	EROW is fully within the PROW width
	8520	12.5	4.0	EROW is fully within the PROW width
	8530	12.5	4.0	EROW is fully within the PROW width
	8540	12.5	4.0	EROW is fully within the PROW width
	8550	12.5	4.0	EROW is fully within the PROW width
	8560	12.5	4.0	EROW is fully within the PROW width
	8570	12.5	4.0	EROW is fully within the PROW width

Forest Stretches	Chainage (m)	PROW (m)	EROW (m)	Remarks
	8580	12.5	4.0	EROW is partly within the PROW width
	8590	12.5	4.0	EROW is partly within the PROW width
	8600	12.5	4.0	EROW is partly within the PROW width
	8610	12.5	4.0	EROW is partly within the PROW width
	8620	12.5	4.0	EROW is partly within the PROW width
	8630	12.5	4.0	EROW is fully within the PROW width
	8640	12.5	4.0	EROW is fully within the PROW width
	8650	12.5	4.0	EROW is fully within the PROW width
	8660	12.5	4.0	EROW is fully within the PROW width
	8670	12.5	4.0	EROW is fully within the PROW width
	8680	12.5	4.0	EROW is fully within the PROW width
	8690	12.5	4.0	EROW is outside the PROW Width
	8700	12.5	4.0	EROW is outside the PROW Width
	8710	12.5	4.0	EROW is outside the PROW Width
	8720	12.5	4.0	EROW is fully within the PROW width
	8730	12.5	4.0	EROW is fully within the PROW width
	8740	12.5	4.0	EROW is fully within the PROW width
	8745	12.5	4.0	EROW is fully within the PROW width
	9145	30.0	4.0	EROW is fully within the PROW width
	9150	30.0	4.0	EROW is fully within the PROW width
	9160	12.5	4.0	EROW is fully within the PROW width
	9170	12.5	4.0	EROW is fully within the PROW width
	9180	12.5	4.0	EROW is outside the PROW Width
	9190	12.5	4.0	EROW is outside the PROW Width
	9200	12.5	4.0	EROW is outside the PROW Width
	9210	12.5	4.0	EROW is outside the PROW Width
	9220	12.5	4.0	EROW is outside the PROW Width
	9230	12.5	4.0	EROW is outside the PROW Width
	9240	12.5	4.0	EROW is outside the PROW Width
	9250	12.5	4.0	EROW is outside the PROW Width
	9260	12.5	4.0	EROW is outside the PROW Width
	9270	12.5	4.0	EROW is outside the PROW Width
	9280	12.5	4.0	EROW is outside the PROW Width
	9290	12.5	4.0	EROW is outside the PROW Width
	9300	12.5	4.0	EROW is outside the PROW Width
	9310	12.5	4.0	EROW is outside the PROW Width
	9320	12.5	4.0	EROW is outside the PROW Width
	9330	12.5	4.0	EROW is outside the PROW Width
2	9340	12.5	4.0	EROW is outside the PROW Width
	9350	12.5	4.0	EROW is outside the PROW Width
	9360	12.5	4.0	EROW is outside the PROW Width
	9370	12.5	4.0	EROW is outside the PROW Width
	9380	12.5	4.0	EROW is outside the PROW Width
	9390	12.5	4.0	EROW is outside the PROW Width
	9400	12.5	4.0	EROW is outside the PROW Width

Forest Stretches	Chainage (m)	PROW (m)	EROW (m)	Remarks
	9410	12.5	4.0	EROW is outside the PROW Width
	9420	12.5	4.0	EROW is outside the PROW Width
	9430	12.5	4.0	EROW is outside the PROW Width
	9440	12.5	4.0	EROW is outside the PROW Width
	9450	12.5	4.0	EROW is outside the PROW Width
	9460	12.5	4.0	EROW is outside the PROW Width
	9470	12.5	4.0	EROW is outside the PROW Width
	9480	12.5	4.0	EROW is outside the PROW Width
	9490	12.5	4.0	EROW is outside the PROW Width
	9500	12.5	4.0	EROW is partly within the PROW width
	9510	12.5	4.0	EROW is partly within the PROW width
	9520	30.0	4.0	EROW is fully within the PROW width
	9530	30.0	4.0	EROW is fully within the PROW width
	9540	30.0	4.0	EROW is fully within the PROW width
	9850	12.5	4.0	EROW is fully within the PROW width
	9860	12.5	4.0	EROW is fully within the PROW width
	9865	12.5	4.0	EROW is fully within the PROW width
	9870	12.5	4.0	EROW is fully within the PROW width
	9880	12.5	4.0	EROW is partly within the PROW width
	9890	12.5	4.0	EROW is partly within the PROW width
	9900	12.5	4.0	EROW is fully within the PROW width
	9910	12.5	4.0	EROW is fully within the PROW width
	9920	12.5	4.0	EROW is fully within the PROW width
	9930	12.5	4.0	EROW is outside the PROW Width
	9940	12.5	4.0	EROW is outside the PROW Width
	9950	12.5	4.0	EROW is outside the PROW Width
	9960	12.5	4.0	EROW is outside the PROW Width
	9970	12.5	4.0	EROW is outside the PROW Width
	9980	12.5	4.0	EROW is outside the PROW Width
3	9990	12.5	4.0	EROW is outside the PROW Width
	10000	12.5	4.0	EROW is outside the PROW Width
	10010	12.5	4.0	EROW is outside the PROW Width
	10020	12.5	4.0	EROW is outside the PROW Width
	10030	12.5	4.0	EROW is outside the PROW Width
	10040	12.5	4.0	EROW is outside the PROW Width
	10050	12.5	4.0	EROW is outside the PROW Width
	10060	12.5	4.0	EROW is outside the PROW Width
	10070	12.5	4.0	EROW is outside the PROW Width
	10080	12.5	4.0	EROW is outside the PROW Width
	10090	12.5	4.0	EROW is outside the PROW Width
	10100	12.5	4.0	EROW is outside the PROW Width
	10110	12.5	4.0	EROW is outside the PROW Width
	10120	12.5	4.0	EROW is outside the PROW Width
	10130	12.5	4.0	EROW is outside the PROW Width
	10135	12.5	4.0	EROW is outside the PROW Width

Forest Stretches	Chainage (m)	PROW (m)	EROW (m)	Remarks
	12510	15.0	4.0	EROW is partly within the PROW width
	12520	12.5	4.0	EROW is partly within the PROW width
	12530	12.5	4.0	EROW is partly within the PROW width
	12540	12.5	4.0	EROW is outside the PROW Width
	12550	12.5	4.0	EROW is outside the PROW Width
	12560	12.5	4.0	EROW is outside the PROW Width
	12570	12.5	4.0	EROW is outside the PROW Width
	12580	12.5	4.0	EROW is outside the PROW Width
	12590	12.5	4.0	EROW is outside the PROW Width
	12600	12.5	4.0	EROW is outside the PROW Width
	12610	12.5	4.0	EROW is outside the PROW Width
	12620	12.5	4.0	EROW is outside the PROW Width
	12630	12.5	4.0	EROW is outside the PROW Width
	12640	12.5	4.0	EROW is outside the PROW Width
	12650	12.5	4.0	EROW is fully within the PROW width
	12660	12.5	4.0	EROW is fully within the PROW width
	12670	12.5	4.0	EROW is fully within the PROW width
	12680	12.5	4.0	EROW is fully within the PROW width
4	12690	12.5	4.0	EROW is fully within the PROW width
	12700	12.5	4.0	EROW is outside the PROW Width
	12710	12.5	4.0	EROW is outside the PROW Width
	12720	12.5	4.0	EROW is outside the PROW Width
	12730	12.5	4.0	EROW is outside the PROW Width
	12740	12.5	4.0	EROW is outside the PROW Width
	12750	12.5	4.0	EROW is outside the PROW Width
	12760	12.5	4.0	EROW is outside the PROW Width
	12770	12.5	4.0	EROW is outside the PROW Width
	12780	12.5	4.0	EROW is outside the PROW Width
	12790	12.5	4.0	EROW is outside the PROW Width
	12800	12.5	4.0	EROW is outside the PROW Width
	12810	12.5	4.0	EROW is outside the PROW Width
	12820	12.5	4.0	EROW is outside the PROW Width
	12830	12.5	4.0	EROW is outside the PROW Width
	12840	12.5	4.0	EROW is fully within the PROW width
	12850	12.5	4.0	EROW is fully within the PROW width
	12860	12.5	4.0	EROW is fully within the PROW width
	12868	12.5	4.0	EROW is fully within the PROW width
	12885	12.5	4.0	EROW is fully within the PROW width
	12900	12.5	4.0	EROW is fully within the PROW width
	12910	12.5	4.0	EROW is fully within the PROW width
	12920	12.5	4.0	EROW is partly within the PROW width
5	12930	12.5	4.0	EROW is partly within the PROW width
	12940	12.5	4.0	EROW is partly within the PROW width
	12950	12.5	4.0	EROW is partly within the PROW width
	12960	12.5	4.0	EROW is partly within the PROW width

Forest Stretches	Chainage (m)	PROW (m)	EROW (m)	Remarks
	12962	15.0	4.0	EROW is partly within the PROW width
	13962	15.0	4.0	EROW is fully within the PROW width
	13970	15.0	4.0	EROW is fully within the PROW width
	13980	15.0	4.0	EROW is fully within the PROW width
	13990	15.0	4.0	EROW is fully within the PROW width
	14000	15.0	4.0	EROW is fully within the PROW width
	14010	15.0	4.0	EROW is fully within the PROW width
	14020	15.0	4.0	EROW is fully within the PROW width
	14030	15.0	4.0	EROW is fully within the PROW width
	14040	15.0	4.0	EROW is fully within the PROW width
	14050	15.0	4.0	EROW is fully within the PROW width
	14060	15.0	4.0	EROW is fully within the PROW width
	14070	15.0	4.0	EROW is fully within the PROW width
	14080	15.0	4.0	EROW is fully within the PROW width
	14090	12.5	4.0	EROW is fully within the PROW width
	14100	12.5	4.0	EROW is fully within the PROW width
	14110	12.5	4.0	EROW is fully within the PROW width
	14120	12.5	4.0	EROW is outside the PROW Width
	14130	12.5	4.0	EROW is outside the PROW Width
	14140	12.5	4.0	EROW is outside the PROW Width
	14150	12.5	4.0	EROW is outside the PROW Width
	14160	12.5	4.0	EROW is outside the PROW Width
	14170	12.5	4.0	EROW is outside the PROW Width
	14180	12.5	4.0	EROW is outside the PROW Width
	14190	12.5	4.0	EROW is outside the PROW Width
	14200	12.5	4.0	EROW is outside the PROW Width
	14210	12.5	4.0	EROW is outside the PROW Width
	14220	12.5	4.0	EROW is outside the PROW Width
	14230	12.5	4.0	EROW is outside the PROW Width
	14240	12.5	4.0	EROW is outside the PROW Width
	14250	12.5	4.0	EROW is partly within the PROW width
6	14260	12.5	4.0	EROW is partly within the PROW width
	14270	12.5	4.0	EROW is partly within the PROW width
	14280	12.5	4.0	EROW is partly within the PROW width
	14290	12.5	4.0	EROW is partly within the PROW width
	14300	12.5	4.0	EROW is partly within the PROW width
	14310	12.5	4.0	EROW is outside the PROW Width
	14320	12.5	4.0	EROW is outside the PROW Width
	14330	12.5	4.0	EROW is outside the PROW Width
	14340	12.5	4.0	EROW is outside the PROW Width
	14350	12.5	4.0	EROW is outside the PROW Width
	14360	12.5	4.0	EROW is outside the PROW Width
	14370	12.5	4.0	EROW is outside the PROW Width
	14380	12.5	4.0	EROW is outside the PROW Width
	14390	12.5	4.0	EROW is outside the PROW Width

Forest Stretches	Chainage (m)	PROW (m)	EROW (m)	Remarks
	14400	12.5	4.0	EROW is outside the PROW Width
	14410	12.5	4.0	EROW is outside the PROW Width
	14420	12.5	4.0	EROW is outside the PROW Width
	14430	12.5	4.0	EROW is outside the PROW Width
	14440	12.5	4.0	EROW is outside the PROW Width
	14450	12.5	4.0	EROW is outside the PROW Width
	14460	12.5	4.0	EROW is outside the PROW Width
	14470	12.5	4.0	EROW is outside the PROW Width
	14480	12.5	4.0	EROW is outside the PROW Width
	14490	12.5	4.0	EROW is outside the PROW Width
	14500	12.5	4.0	EROW is outside the PROW Width
	14510	12.5	4.0	EROW is outside the PROW Width
	14520	12.5	4.0	EROW is outside the PROW Width
	14530	12.5	4.0	EROW is outside the PROW Width
	14540	12.5	4.0	EROW is outside the PROW Width
	14550	12.5	4.0	EROW is outside the PROW Width
	14555	12.5	4.0	EROW is outside the PROW Width
	14850	12.5	4.0	EROW is outside the PROW Width
	14860	12.5	4.0	EROW is outside the PROW Width
	14870	12.5	4.0	EROW is outside the PROW Width
	14880	12.5	4.0	EROW is outside the PROW Width
	14890	12.5	4.0	EROW is outside the PROW Width
	14900	12.5	4.0	EROW is outside the PROW Width
	14910	12.5	4.0	EROW is outside the PROW Width
	14920	12.5	4.0	EROW is outside the PROW Width
	14930	12.5	4.0	EROW is outside the PROW Width
	14940	12.5	4.0	EROW is outside the PROW Width
	14950	12.5	4.0	EROW is outside the PROW Width
	14960	12.5	4.0	EROW is outside the PROW Width
	14970	12.5	4.0	EROW is outside the PROW Width
	14980	12.5	4.0	EROW is outside the PROW Width
	14990	12.5	4.0	EROW is outside the PROW Width
	15000	12.5	4.0	EROW is outside the PROW Width
	15010	12.5	4.0	EROW is outside the PROW Width
	15020	12.5	4.0	EROW is outside the PROW Width
	15030	12.5	4.0	EROW is outside the PROW Width
	15040	12.5	4.0	EROW is outside the PROW Width
	15050	12.5	4.0	EROW is outside the PROW Width
	15060	12.5	4.0	EROW is outside the PROW Width
	15070	12.5	4.0	EROW is outside the PROW Width
	15080	12.5	4.0	EROW is outside the PROW Width
	15090	12.5	4.0	EROW is fully within the PROW width
	15100	12.5	4.0	EROW is fully within the PROW width
	15110	12.5	4.0	EROW is fully within the PROW width
	15120	12.5	4.0	EROW is outside the PROW Width

Forest Stretches	Chainage (m)	PROW (m)	EROW (m)	Remarks
7	15130	12.5	4.0	EROW is outside the PROW Width
	15140	12.5	4.0	EROW is outside the PROW Width
	15150	12.5	4.0	EROW is outside the PROW Width
	15160	12.5	4.0	EROW is outside the PROW Width
	15170	12.5	4.0	EROW is outside the PROW Width
	15180	12.5	4.0	EROW is outside the PROW Width
	15190	12.5	4.0	EROW is outside the PROW Width
	15200	12.5	4.0	EROW is outside the PROW Width
	15210	12.5	4.0	EROW is outside the PROW Width
	15220	12.5	4.0	EROW is outside the PROW Width
	15230	12.5	4.0	EROW is outside the PROW Width
	15240	12.5	4.0	EROW is outside the PROW Width
	15250	12.5	4.0	EROW is outside the PROW Width
	15260	12.5	4.0	EROW is outside the PROW Width
	15270	12.5	4.0	EROW is outside the PROW Width
	15280	12.5	4.0	EROW is outside the PROW Width
	15290	12.5	4.0	EROW is outside the PROW Width
	15300	12.5	4.0	EROW is outside the PROW Width
	15310	12.5	4.0	EROW is outside the PROW Width
	15320	12.5	4.0	EROW is outside the PROW Width
	15330	12.5	4.0	EROW is outside the PROW Width
	15340	12.5	4.0	EROW is outside the PROW Width
	15350	12.5	4.0	EROW is outside the PROW Width
	15360	12.5	4.0	EROW is outside the PROW Width
	15370	12.5	4.0	EROW is outside the PROW Width
	15380	12.5	4.0	EROW is outside the PROW Width
	15390	12.5	4.0	EROW is outside the PROW Width
	15400	12.5	4.0	EROW is outside the PROW Width
	15410	12.5	4.0	EROW is outside the PROW Width
	15420	12.5	4.0	EROW is outside the PROW Width
	15430	12.5	4.0	EROW is outside the PROW Width
	15440	12.5	4.0	EROW is outside the PROW Width
	15450	12.5	4.0	EROW is outside the PROW Width
	15460	12.5	4.0	EROW is outside the PROW Width
	15470	12.5	4.0	EROW is outside the PROW Width
	15473	12.5	4.0	EROW is outside the PROW Width

ENF-13023/3/2023-ENV./FOREST-Environment & Forest

1203139/2023/ENV&FOREST

Annexure-IV

GOVERNMENT OF ASSAM
OFFICE OF THE CHIEF ENGINEER (EAP), PWRD, ASSAM,
FATASIL AMBARI, GUWAHATI-781025, email: as-ce.arnip@assam.gov.in

No. CE/AXOMMALA/12/2019/Pt-I/86

Dated: Guwahati, the March 30, 2023

To,

The Divisional Forest Officer
Aie Valley Division
Bongaigaon

Sub: Compliance on forest Proposal for diversion of 3.086 ha of forest Land for Up-gradation of exiting jogighopa to Swahidbedi (near Bongaigaon) road in Bhairab Reserve Forest under Aie Valley Division Bongaigaon in favour of Assam PWRD

Ref No. A/AVD/Asom Mala/2023/825.27 date: 22.03.2023

Sir,

With reference to the above, I am to furnish the additional compliance report submitted against for the application of forest land diversion proposal. The details of compliance are presented below:

Sl. No.	Comments	Compliance
7	The comments of the State Govt on the 'INVIOLATE' status of the proposed area due to presence of hydrological layer	As the proposed road is surface infrastructure and does not involve exploitation of water, it may not have very deleterious effect on the Hydrological layer

Yours faithfully,

30/3/2023

(Diganta Goswami)
EE, PWRD and Nodal Officer, Asom Mala
O/o the Chief Engineer (EAP), PWRD Assam
Fatasil Ambari, Guwahati-25