



GOVERNMENT OF ASSAM
OFFICE OF THE DIVISIONAL FOREST OFFICER - GOALPARA DIVISION
GOALPARA

No. GLP/DEO (T)/Railway/ 132 KV transmission/

dtd:-

To
✓ The Deputy Chief Electrical Engineer -I
Railway Electrification, Guwahati
Transit No. 208 RPF Barrack
Guwahati- 781011

Sub - Regarding Construction of 132 KV transmission line from Agia GSS (AEGCL 12 RI),
traction Sub-Station near Goalpara Railway Station

Ref:- D.C., Goalpara's letter No. GRQ-14/2021/2 dtd 25/01/2021

Sir,

With reference to the subject cited above, I would like to inform you that joint verification of the proposed 132 KV transmission line from Agia GSS to Railway traction Sub station near Goalpara Railway Station was conducted by the Forest Range Officer, Goalpara with official staff of Balijana Revenue Circle, Goalpara and it was found that 16.9306 ha. plot of land falls under the Rakhyasini Proposed Reserve Forest (Photo copy enclosed). No land utilization certificate can be issued from the end of the undersigned inside Reserve Forests & Proposed Reserve Forests to Railway Department unless the land is diverted for non-forestry purposes by the Ministry of Environment & Forest and Climate Change as per Forest Conservation Act, 1980. You may, therefore, apply for diversion of the said land as per section 6 of Forest Conservation Act, 1980.

This is for favour of your kind information and necessary action

Yours faithfully


Divisional Forest Officer
Goalpara Division, Goalpara

Copy to the Deputy Commissioner, Goalpara for her kind information

Divisional Forest Officer (T)
Goalpara Division, Goalpara

Copy to the Circle Officer, Balijana Revenue Circle, Goalpara for kind information

Divisional Forest Officer (T)
Goalpara Division, Goalpara

Received
26/03/21
Main
উপমুখ্য বিদ্যুত্ অধিদপ্তর
রেল বিদ্যুতীকরণ, গুৱাহাটী
Dy Chief Electrical Engineer
Railway Electrification Guwahati

ROUTINE

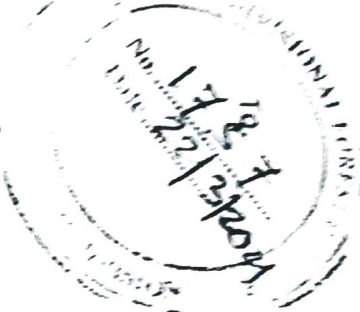
GOVT. OF ASSAM

OFFICE OF THE RANGE FOREST OFFICER
GOALPARA RANGE, GOALPARA

Memo No. GR/46/JV/2021/268

dtd. 20.01.2021

The Divisional Forest Officer,
Goalpara Division(T), Goalpara



Sub: Regarding joint verification from Agia to Rly Sub- Station near Goalpara
Railway station.

Ref: Your office letter no. GLP/DFO(T)/Joint Verification/850-53 dtd. 28/01/2021

Sir,

With reference to the subject cited above , I have the honour to submit the joint verification report along with detail data and google map of the proposed 132 KV transmission line from Agia GSS to Railway fraction Goalpara Railway station. The proposed land for construction of above transmission line covered by 16.9306 ha have been situated inside the Rakhyasini P.R.F.

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

Yours faithfully

Swali
Range Forest Officer
Goalpara Range



GOVERNMENT OF ASSAM
OFFICE OF THE CIRCLE OFFICER, BALIJANA REVENUE CIRCLE,
GOALPARA (ASSAM)

No. BJC.17/2020/76

Dated 18th March, 2021.

To

The Range Forest Officer,
Range Forest Office, Goalpara Range,
Goalpara.

Subject: Submission of joint verification report.

Ref: Your letter No. GR/45/JV/2021/238 dated 12th March, 2021.

Sir/Madam,

With reference to subject above, I to inform you that the joint verification report in connection with construction of 132KV Transmission line from Agia GSS(AEGCL) to Goalpara Railway Station duly signed by the undersigned and returned herewith as called for. This is for favour of your kind information and needful.

Enclosure: As above.

Yours faithfully,


(Dhrubajyoti Pathak, ACS)
Circle Officer,
Balijana Revenue Circle,
Goalpara.
18/3/2021

JOINT VERIFICATION REPORT OF LAND

Memorandum No. BJC 17/2020/180 14-26/11/2021

1. Col P/DX(CT) Joint Verification 180-183
 28/01/2021

- 1) Request for Joint Verification from (Letter No. if any)
- 2) D F O's Letter No. (if any)
- 3) Description of the Case Land

The land covered by Survey No. 182 in connection with construction of 182 KV Transmission Line from Agia to Railway Station Gopalpur. G.S. (PTEGL) to Railway Station Gopalpur.

The construction of 182 KV Transmission Line from Agia G.S. (PTEGL) to Railway Station Gopalpur.

Raxulyashini PRT. (From Agia G.S. (PTEGL) to Railway Station Gopalpur)

- 6) Whether Land falls under R F / P R F
- 7) If yes Name the R F / P R F

→ The tower at base foundation level total 16.936 Hectare has been situated in side the Raxulyashini PRT.

→ Raxulyashini PRT.

- 8) If No. than is there any objection

Does not exist

- 9) Date of Joint enquiry

08/03/2021.

- 10) Name and Signature with designation of other Joint Verification Officials Present

1. Shyamprakash Kalita 4. Anisul Hussain

2. Rajib Baran 3. Farukhat Khatun

Signature with seal (Rajib Baran) 3. Farukhat Khatun
 Signature with seal (Anisul Hussain) 4. Anisul Hussain

Forest Officer

28/01/2021
 28/01/2021
 28/01/2021

The Construction of 132 KV Transmission line from Agia BSS (AEGCL) to Railway fraction Goalpara Railway Station.

Sl. No	Pillar No to Pillar	Distance	GPS Coordinate	Name of RF/PRF Rakhyashini prf	Tower at base Foundation level	Area of line Hact	Area of Line Cardore (ROW)	Ha	Total Ha
1	Agia town transmission to -5	50 mtr	N= 26° 05' 46.4" E= 90° 34' 09.1"	Inside the Rakhyashini prf	15.24 x 15.24 = 232.25 m ²	27.00 x 50 = 1350m ²	0.135 Ha	0.1582 Ha	0.1582
2	5 to 6	200 mtr	N=26° 05' 52.7" E=90° 34' 10.6"	Inside the Rakhyashini prf	15.24 x 15.24 = 232.25 m ²	27.00 x 200 = 5400 m ²	0.540 ha	0.5632 Ha	0.5632
3	6 to 7	167 mtr	N=26° 05' 56.0" E=90° 34' 15.7"	Inside the Rakhyashini prf	15.24 x 15.24 = 235.25 m ²	27.00 x 167 = 4509 m ²	0.450 ha	0.4732 Ha	0.4732
4	7 to 8	250 mtr	N=26° 06' 03.9" E= 90° 34' 18.0"	Inside the Rakhyashini prf	14.32 x 14.32 = 205.06 m ²	27.00 x 250 = 6750 m ²	0.675 ha	0.6955 Ha	0.6955
5	8 to 9	330 mtr	N=26° 06' 14.4" E=90° 34' 20.9"	Inside the Rakhyashini prf	17.68 x 17.68 = 312.58 m ²	27.00 x 330 = 8910 m ²	0.891 ha	0.9230 Ha	0.923
6	9 to 10	200 mtr	N=26° 06' 19.3" E=90° 34' 25.5"	Inside the Rakhyashini prf	14.32 x 14.32 = 205.06 m ²	27.00 x 200 = 5400 m ²	0.540 ha	0.5605 Ha	0.5605
7	10 to 10/1	300 mtr	N= 26° 06' 28.2" E=90° 34' 30.0"	Inside the Rakhyashini prf	13.41 x 13.41 = 179.82 m ²	27.00 x 300 = 8100 m ²	0.810 ha	0.8279	0.8279
8	10/1 to 11	230 mtr	N=26° 06' 35.5" E= 90° 34' 33.5"	Non Forest Land	—	—	—	—	—
9	11 to 12	140 mtr	N=26° 06' 41.1" E= 90° 34' 35.9"	Non Forest Land	—	—	—	—	—
10	12 to 12/1	285 mtr	N=26° 06' 43.3" E=90° 34' 41.8"	Non Forest Land	—	—	—	—	—
11	12/1 to 12/2	238 mtr	N=26° 06' 44.9" E=90° 34' 56.1"	Non Forest Land	—	—	—	—	—
12	12/2 to 13	195 mtr	N=26° 06' 46.1" E= 90° 35' 03.0"	Inside the Rakhyashini prf	14.93 x 14.93 = 222.90 m ²	27.00 x 195.00 = 5265 m ²	0.526 ha	0.5482	0.5482
13	13 to 13/1	280 mtr	N=26° 06' 58.2" E=90° 35' 10.7"	Inside the Rakhyashini prf	13.41 x 13.41 = 179.82 m ²	27.00 x 280 = 7560 m ²	0.756 ha	0.7739	0.7739
14	13/1 to 13/2	310 mtr	N= 26° 07' 03.1" E= 90° 35' 19.5"	Inside the Rakhyashini prf	13.41 x 13.41 = 179.82 m ²	27 x 310 = 8370 m ²	0.837 ha	0.8549	0.8549
15	13/2 to 14	250 mtr	N=26° 07' 08.9" E= 90° 35' 26.2"	Inside the Rakhyashini prf	14.32 x 14.32 = 205.06 m ²	27.00 x 250 = 6750 m ²	0.675 ha	0.6955	0.6955
16	14 to 15	250 mtr	N= 26° 07' 08.9" E= 90° 35' 32.6"	Inside the Rakhyashini prf	15.24 x 15.24 = 232.25 m ²	27 x 250 = 6750 m ²	0.675 ha	0.6982	0.6482

15 to 16	226 mtr	N=26° 07' 08.2° E=90° 35' 40.7"	Inside the Rakhyashri PRF	14.93 x 14.93 = 222.90 m3	0.0222 Ha	27.00 x 216 = 61026 m3	0.610 ha	0.6322	0.63
16 to 17	132 mtr	N=26° 07' 10.9° E=90° 35' 46.1"	Inside the Rakhyashri PRF	14.32 x 14.32 = 205.06 m3	0.0205 Ha	27.00 x 132 = 3564 m3	0.356 ha	0.3765	0.37
17 to 18	250 mtr	N=26° 07' 17.2° E=90° 35' 50.3"	Inside the Rakhyashri PRF	13.41 x 13.41 = 179.82 m3	0.0179 Ha	27.00 x 250 = 6750 m3	0.675 ha	0.6929	0.69
17/1 to 18	250 mtr	N=26° 07' 23.9° E=90° 35' 55.8"	Inside the Rakhyashri PRF	14.32 x 14.32 = 205.06 m3	0.0205 Ha	27.00 x 250 = 6750 m3	0.675 ha	0.6955	0.69
18 to 19	290 mtr	N=26° 07' 32.0° E=90° 36' 02.1°	Inside the Rakhyashri PRF	10.5 x 10.5 = 110.25 m3	0.0110 Ha	27.00 x 290 = 7830 m3	0.783 ha	0.794	0.79
19 to 20	310 mtr	N=26° 07' 40.7° E=90° 36' 01.8°	Inside the Rakhyashri PRF	10.5 x 10.5 = 110.25 m3	0.0110 Ha	27.00 x 310 = 8370 m3	0.837 ha	0.848	0.84
20 to 21	280 mtr	N=26° 07' 49.2° E=90° 36' 03.3°	Inside the Rakhyashri PRF	10.5 x 10.5 = 110.25 m3	0.0110 Ha	27.00 x 280 = 7560 m3	0.756 ha	0.766	0.76
21 to 22	200 mtr	N=26° 07' 56.4° E=90° 36' 11.3°	Inside the Rakhyashri PRF	10.5 x 10.5 = 110.25 m3	0.0110 Ha	27.00 x 200 = 5400 m3	0.540 ha	0.551	0.55
22 to 23	150 mtr	N=26° 08' 02.2° E=90° 36' 15.0°	Inside the Rakhyashri PRF	12.00 x 12.00 = 144.00 m3	0.0144 Ha	27.00 x 150 = 4050 m3	0.405 ha	0.4694	0.46
23 to 24	190 mtr	N=26° 08' 06.7° E=90° 36' 25.8°	Inside the Rakhyashri PRF	15.00 x 15.00 = 225 m3	0.0225 Ha	27.00 x 190 = 5130 m3	0.513 ha	0.5355	0.53
24 to 25	264 mtr	N=26° 08' 04.0° E=90° 36' 35.1°	Inside the Rakhyashri PRF	15.00 x 15.00 = 225 m3	0.0225 Ha	27.00 x 264 = 7128 m3	0.712 ha	0.7345	0.73
25 to 26	50 mtr	N=26° 08' 03.5° E=90° 36' 36.3°	Inside the Rakhyashri PRF	10.5 x 10.5 = 110.25 m3	0.0110 Ha	27.00 x 50 = 1350 m3	0.135 ha	0.146	0.14
26 to 27	100 mtr	N=26° 08' 02.2° E=90° 36' 38.5°	Inside the Rakhyashri PRF	15.00 x 15.00 = 225 m3	0.0225 Ha	27.00 x 100 = 2700 m3	0.270 ha	0.2925	0.29
27 to 28	250 mtr	N=26° 07' 56.6° E=90° 36' 46.4°	Inside the Rakhyashri PRF	10.5 x 10.5 = 110.25 m3	0.0110 Ha	27.00 x 250 = 6750 m3	0.675 ha	0.686	0.68
28 to 29	250 mtr	N=26° 07' 51.5° E=90° 36' 53.3°	Inside the Rakhyashri PRF	10.5 x 10.5 = 110.25 m3	0.0110 Ha	27.00 x 250 = 6750 m3	0.675 ha	0.686	0.68
29 to 30	140 mtr	N=26° 07' 48.6° E=90° 36' 57.3°	Inside the Rakhyashri PRF	12.00 x 12.00 = 144.00 m3	0.0144 Ha	27.00 x 140 = 3780 m3	0.378 ha	0.3924	0.39
30 to 31	90 mtr	N=26° 07' 46.4° E=90° 36' 58.8°	(The Angle point from 31 to 35 already Railway Campus)						16.9

Range Forest Officer
Gadgaon Range