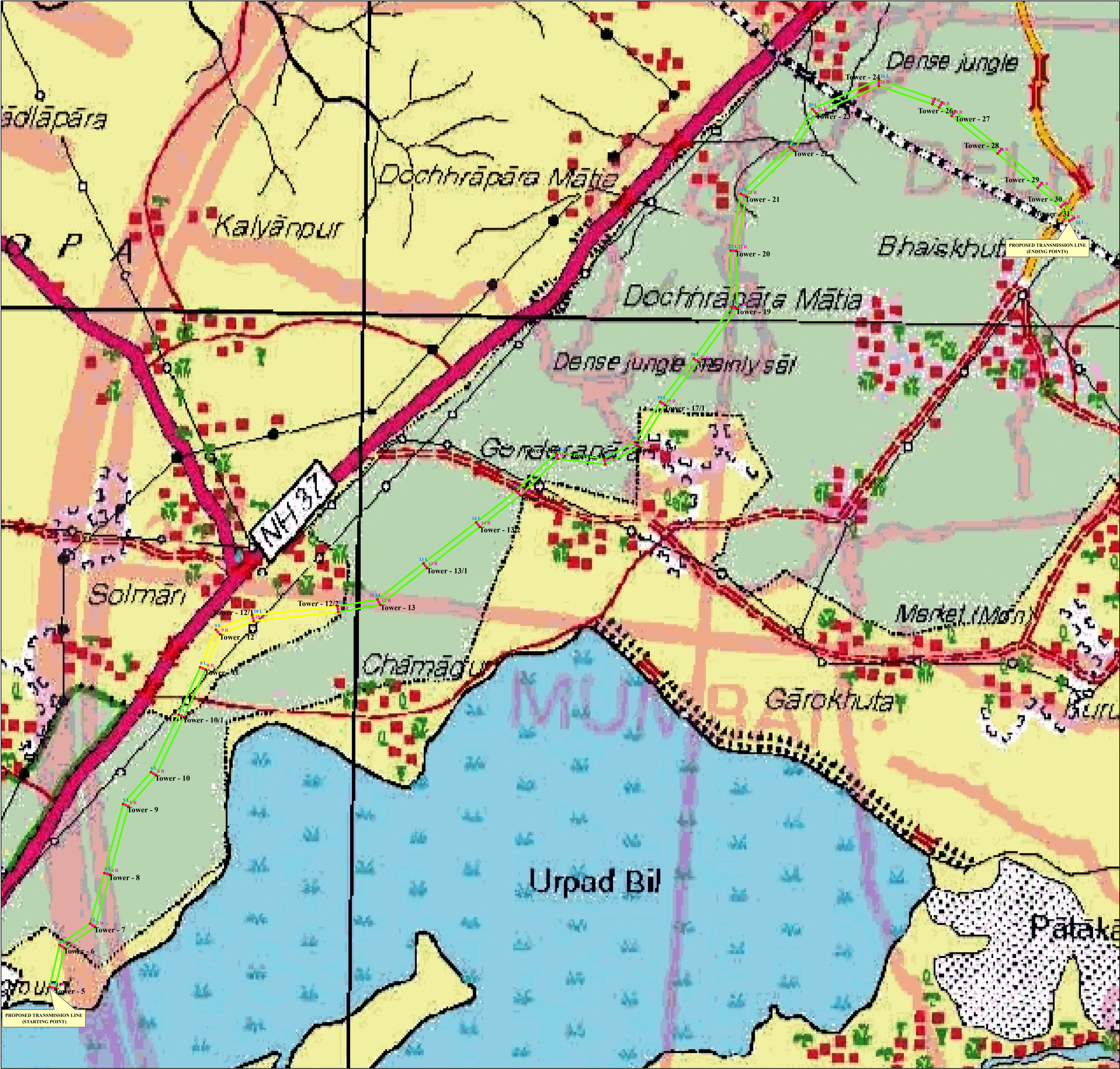
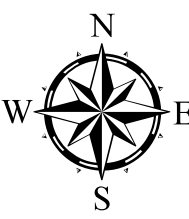


GEO-REFERENCED MAP SHOWING THE PROPOSED 18.028 HECTARE AREA OF FOREST LAND FOR CONSTRUCTION AND COMMISSIONING OF
132 KV TRANSMISSION LINE FROM AGIA GSS TO GOALPARA TSS AT RAKHAYASHINI PRF
UNDER GOALPARA FOREST DIVISION



LEGEND	
	TOTAL STATION POINTS
	PROPOSED TRANSMISSION LINE TOWER LOCATIONS
	PROPOSED TRANSMISSION LINE AREA (FOREST AREA)
	PROPOSED TRANSMISSION LINE AREA (NON-FOREST AREA)

PROPOSED FOREST AREA STATISTICS TO BE DIVERTED FOR TRANSMISSION LINE			
S.N	Name of Proposed Reserved Forest (PRF)	Name of Forest Division	Area(Ha)
1	Rakhyashini PRF	Goalpara Division	18.028
Total			18.028

SCALE :- 1:8,000

TOTAL STATION CO-ORDINATE READINGS OF THE PROPOSED FOREST AREA TO BE DIVERTED FOR 132 KV TRANSMISSION LINE UNDER GOALPARA FOREST DIVISION			
TOTAL STATION POINTS (Right Hand Side)	LONGITUDE	LATITUDE	Remarks
1 R	90° 34' 9.575" E	26° 5' 46.308" N	Inside RF
2 R	90° 34' 11.035" E	26° 5' 52.442" N	Inside RF
3 R	90° 34' 16.100" E	26° 5' 55.751" N	Inside RF
4 R	90° 34' 18.470" E	26° 6' 3.791" N	Inside RF
5 R	90° 34' 21.344" E	26° 6' 14.195" N	Inside RF
6 R	90° 34' 25.910" E	26° 6' 19.065" N	Inside RF
7 R	90° 34' 30.444" E	26° 6' 28.022" N	Inside RF
8 R	90° 34' 33.946" E	26° 6' 35.326" N	Outsied RF
9 R	90° 34' 36.278" E	26° 6' 40.766" N	Outsied RF
10 R	90° 34' 41.925" E	26° 6' 42.872" N	Outsied RF
11 R	90° 34' 56.160" E	26° 6' 44.465" N	Outsied RF
12 R	90° 35' 3.242" E	26° 6' 45.720" N	Inside RF
13 R	90° 35' 11.006" E	26° 6' 51.460" N	Inside RF
14 R	90° 35' 19.805" E	26° 6' 57.859" N	Inside RF
15 R	90° 35' 26.519" E	26° 7' 2.769" N	Inside RF
16 R	90° 35' 32.782" E	26° 7' 8.444" N	Inside RF
17 R	90° 35' 40.799" E	26° 7' 7.771" N	Inside RF
18 R	90° 35' 46.406" E	26° 7' 10.559" N	Inside RF
19 R	90° 35' 50.704" E	26° 7' 16.956" N	Inside RF
20 R	90° 35' 56.198" E	26° 7' 23.648" N	Inside RF
21 R	90° 36' 2.565" E	26° 7' 31.873" N	Inside RF
22 R	90° 36' 2.287" E	26° 7' 40.672" N	Inside RF
23 R	90° 36' 3.755" E	26° 7' 48.990" N	Inside RF
24 R	90° 36' 11.678" E	26° 7' 56.124" N	Inside RF
25 R	90° 36' 15.344" E	26° 8' 1.860" N	Inside RF
26 R	90° 36' 25.832" E	26° 8' 6.230" N	Inside RF
27 R	90° 36' 34.923" E	26° 8' 3.591" N	Inside RF
28 R	90° 36' 36.064" E	26° 8' 3.115" N	Inside RF
29 R	90° 36' 38.216" E	26° 8' 1.843" N	Inside RF
30 R	90° 36' 46.096" E	26° 7' 56.258" N	Inside RF
31 R	90° 36' 52.994" E	26° 7' 51.159" N	Inside RF
32 R	90° 36' 56.930" E	26° 7' 48.306" N	Inside RF
33 R	90° 36' 58.386" E	26° 7' 46.170" N	Inside RF
TOTAL STATION POINTS (Left Hand Side)	LONGITUDE	LATITUDE	Remarks
1 L	90° 34' 8.625" E	26° 5' 46.492" N	Inside RF
2 L	90° 34' 10.175" E	26° 5' 52.913" N	Inside RF
3 L	90° 34' 15.275" E	26° 5' 56.264" N	Inside RF
4 L	90° 34' 17.529" E	26° 6' 4.009" N	Inside RF
5 L	90° 34' 20.452" E	26° 6' 14.570" N	Inside RF
6 L	90° 34' 25.086" E	26° 6' 19.537" N	Inside RF
7 L	90° 34' 29.556" E	26° 6' 28.378" N	Inside RF
8 L	90° 34' 33.049" E	26° 6' 35.662" N	Inside RF
9 L	90° 34' 35.581" E	26° 6' 41.431" N	Outsied RF
10 L	90° 34' 41.676" E	26° 6' 43.724" N	Outsied RF
11 L	90° 34' 56.024" E	26° 6' 45.333" N	Outsied RF
12 L	90° 35' 2.787" E	26° 6' 46.510" N	Inside RF
13 L	90° 35' 10.394" E	26° 6' 52.140" N	Inside RF
14 L	90° 35' 19.195" E	26° 6' 58.541" N	Inside RF
15 L	90° 35' 25.874" E	26° 7' 3.426" N	Inside RF
16 L	90° 35' 32.435" E	26° 7' 9.313" N	Inside RF
17 L	90° 35' 40.596" E	26° 7' 8.649" N	Inside RF
18 L	90° 35' 45.751" E	26° 7' 11.227" N	Inside RF
19 L	90° 35' 49.910" E	26° 7' 17.461" N	Inside RF
20 L	90° 35' 55.406" E	26° 7' 24.157" N	Inside RF
21 L	90° 36' 1.609" E	26° 7' 32.132" N	Inside RF
22 L	90° 36' 1.314" E	26° 7' 40.689" N	Inside RF
23 L	90° 36' 2.867" E	26° 7' 49.400" N	Inside RF
24 L	90° 36' 10.911" E	26° 7' 56.669" N	Inside RF
25 L	90° 36' 14.672" E	26° 8' 2.524" N	Inside RF
26 L	90° 36' 25.807" E	26° 8' 7.138" N	Inside RF
27 L	90° 36' 35.304" E	26° 8' 4.398" N	Inside RF
28 L	90° 36' 36.535" E	26° 8' 3.884" N	Inside RF
29 L	90° 36' 38.766" E	26° 8' 2.567" N	Inside RF
30 L	90° 36' 46.707" E	26° 7' 56.940" N	Inside RF
31 L	90° 36' 53.606" E	26° 7' 51.841" N	Inside RF
32 L	90° 36' 57.714" E	26° 7' 48.830" N	Inside RF
33 L	90° 36' 59.214" E	26° 7' 46.630" N	Inside RF

PROPOSED 132 KV TRANSMISSION LINE TOWER LOCATION TOTAL STATION CO-ORDINATE READINGS				
S.N.	Tower Location Number	Longitude	Latitude	Remarks
1	Tower - 5	90° 34' 9.100" E	26° 5' 46.400" N	Inside the Rakhyashini PRF
2	Tower - 6	90° 34' 10.600" E	26° 5' 52.700" N	Inside the Rakhyashini PRF
3	Tower - 7	90° 34' 15.700" E	26° 5' 56.000" N	Inside the Rakhyashini PRF
4	Tower - 8	90° 34' 18.000" E	26° 6' 3.900" N	Inside the Rakhyashini PRF
5	Tower - 9	90° 34' 20.900" E	26° 6' 14.400" N	Inside the Rakhyashini PRF
6	Tower - 10	90° 34' 25.500" E	26° 6' 19.300" N	Inside the Rakhyashini PRF
7	Tower - 10/1	90° 34' 30.000" E	26° 6' 28.200" N	Inside the Rakhyashini PRF
8	Tower - 11	90° 34' 33.500" E	26° 6' 35.500" N	Outside of the RF-PRF
9	Tower - 12	90° 34' 35.900" E	26° 6' 41.100" N	Outside of the RF-PRF
10	Tower - 12/1	90° 34' 41.800" E	26° 6' 43.300" N	Outside of the RF-PRF
11	Tower - 12/2	90° 34' 56.100" E	26° 6' 44.900" N	Outside of the RF-PRF
12	Tower - 13	90° 35' 3.000" E	26° 6' 46.100" N	Inside the Rakhyashini PRF
13	Tower - 13/1	90° 35' 10.700" E	26° 6' 51.800" N	Inside the Rakhyashini PRF
14	Tower - 13/2	90° 35' 19.500" E	26° 6' 58.200" N	Inside the Rakhyashini PRF
15	Tower - 14	90° 35' 26.200" E	26° 7' 3.100" N	Inside the Rakhyashini PRF
16	Tower - 15	90° 35' 32.600" E	26° 7' 8.900" N	Inside the Rakhyashini PRF
17	Tower - 16	90° 35' 40.700" E	26° 7' 8.200" N	Inside the Rakhyashini PRF
18	Tower - 17	90° 35' 46.100" E	26° 7' 10.900" N	Inside the Rakhyashini PRF
19	Tower - 17/1	90° 35' 50.300" E	26° 7' 17.200" N	Inside the Rakhyashini PRF
20	Tower - 18	90° 35' 55.800" E	26° 7' 23.900" N	Inside the Rakhyashini PRF
21	Tower - 19	90° 36' 2.100" E	26° 7' 32.000" N	Inside the Rakhyashini PRF
22	Tower - 20	90° 36' 1.800" E	26° 7' 40.700" N	Inside the Rakhyashini PRF
23	Tower - 21	90° 36' 3.300" E	26° 7' 49.200" N	Inside the Rakhyashini PRF
24	Tower - 22	90° 36' 11.300" E	26° 7' 56.400" N	Inside the Rakhyashini PRF
25	Tower - 23	90° 36' 15.000" E	26° 8' 2.200" N	Inside the Rakhyashini PRF
26	Tower - 24	90° 36' 25.800" E	26° 8' 6.700" N	Inside the Rakhyashini PRF
27	Tower - 25	90° 36' 35.100" E	26° 8' 4.000" N	Inside the Rakhyashini PRF
28	Tower - 26	90° 36' 36.300" E	26° 8' 3.500" N	Inside the Rakhyashini PRF
29	Tower - 27	90° 36' 38.500" E	26° 8' 2.200" N	Inside the Rakhyashini PRF
30	Tower - 28	90° 36' 46.400" E	26° 7' 56.600" N	Inside the Rakhyashini PRF
31	Tower - 29	90° 36' 53.300" E	26° 7' 51.500" N	Inside the Rakhyashini PRF
32	Tower - 30	90° 36' 57.300" E	26° 7' 48.600" N	Inside the Rakhyashini PRF
33	Tower - 31	90° 36' 58.800" E	26° 7' 46.400" N	Inside the Rakhyashini PRF