



**RAILWAY ELECTRIFICATION**  
**GUWAHATI**

*Office of the  
CPD/RE/GHY*

| PROPOSED 132 KV TRANSMISSION LINE TOWER LOCATION TOTAL<br>STATION CO-ORDINATE READINGS |                             |                   |                  |                              |
|----------------------------------------------------------------------------------------|-----------------------------|-------------------|------------------|------------------------------|
| S.N.                                                                                   | Tower<br>Location<br>Number | Longitude         | Latitude         | Remarks                      |
| 1                                                                                      | Tower - 5                   | 90° 34' 9.100" E  | 26° 5' 46.400" N | Inside the Rakhyashri<br>PRF |
| 2                                                                                      | Tower - 6                   | 90° 34' 10.600" E | 26° 5' 52.700" N | Inside the Rakhyashri<br>PRF |
| 3                                                                                      | Tower - 7                   | 90° 34' 15.700" E | 26° 5' 56.000" N | Inside the Rakhyashri<br>PRF |
| 4                                                                                      | Tower - 8                   | 90° 34' 18.000" E | 26° 6' 3.900" N  | Inside the Rakhyashri<br>PRF |
| 5                                                                                      | Tower - 9                   | 90° 34' 20.900" E | 26° 6' 14.400" N | Inside the Rakhyashri<br>PRF |
| 6                                                                                      | Tower - 10                  | 90° 34' 25.500" E | 26° 6' 19.300" N | Inside the Rakhyashri<br>PRF |
| 7                                                                                      | Tower - 10/1                | 90° 34' 30.000" E | 26° 6' 28.200" N | Inside the Rakhyashri<br>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 Rakhyashri<br>PRF |
| 13                                                                                     | Tower - 13/1                | 90° 35' 10.700" E | 26° 6' 51.800" N | Inside the Rakhyashri<br>PRF |
| 14                                                                                     | Tower - 13/2                | 90° 35' 19.500" E | 26° 6' 58.200" N | Inside the Rakhyashri<br>PRF |
| 15                                                                                     | Tower - 14                  | 90° 35' 26.200" E | 26° 7' 3.100" N  | Inside the Rakhyashri<br>PRF |



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|----|--------------|-------------------|------------------|---------------------------|
| 16 | Tower - 15   | 90° 35' 32.600" E | 26° 7' 8.900" N  | Inside the Rakhyashri PRF |
| 17 | Tower - 16   | 90° 35' 40.700" E | 26° 7' 8.200" N  | Inside the Rakhyashri PRF |
| 18 | Tower - 17   | 90° 35' 46.100" E | 26° 7' 10.900" N | Inside the Rakhyashri PRF |
| 19 | Tower - 17/1 | 90° 35' 50.300" E | 26° 7' 17.200" N | Inside the Rakhyashri PRF |
| 20 | Tower - 18   | 90° 35' 55.800" E | 26° 7' 23.900" N | Inside the Rakhyashri PRF |
| 21 | Tower - 19   | 90° 36' 2.100" E  | 26° 7' 32.000" N | Inside the Rakhyashri PRF |
| 22 | Tower - 20   | 90° 36' 1.800" E  | 26° 7' 40.700" N | Inside the Rakhyashri PRF |
| 23 | Tower - 21   | 90° 36' 3.300" E  | 26° 7' 49.200" N | Inside the Rakhyashri PRF |
| 24 | Tower - 22   | 90° 36' 11.300" E | 26° 7' 56.400" N | Inside the Rakhyashri PRF |
| 25 | Tower - 23   | 90° 36' 15.000" E | 26° 8' 2.200" N  | Inside the Rakhyashri PRF |
| 26 | Tower - 24   | 90° 36' 25.800" E | 26° 8' 6.700" N  | Inside the Rakhyashri PRF |
| 27 | Tower - 25   | 90° 36' 35.100" E | 26° 8' 4.000" N  | Inside the Rakhyashri PRF |
| 28 | Tower - 26   | 90° 36' 36.300" E | 26° 8' 3.500" N  | Inside the Rakhyashri PRF |
| 29 | Tower - 27   | 90° 36' 38.500" E | 26° 8' 2.200" N  | Inside the Rakhyashri PRF |
| 30 | Tower - 28   | 90° 36' 46.400" E | 26° 7' 56.600" N | Inside the Rakhyashri PRF |
| 31 | Tower - 29   | 90° 36' 53.300" E | 26° 7' 51.500" N | Inside the Rakhyashri PRF |
| 32 | Tower - 30   | 90° 36' 57.300" E | 26° 7' 48.600" N | Inside the Rakhyashri PRF |



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|----|------------|-------------------|------------------|------------------------------|
| 33 | Tower - 31 | 90° 36' 58.800" E | 26° 7' 46.400" N | Inside the Rakhyashri<br>PRF |
|----|------------|-------------------|------------------|------------------------------|

*Handwritten signature and date 11/5/20*  
SEE/RE/~~GHY~~  
**SEE/RE**  
**GUWAHATI**  
Railway Electrification  
Guwahati