

**TANTRANSCO**

From,  
Er.K.Sekar., B.E.,  
Executive Engineer,  
Transmission Line Construction,  
Dharmapuri.

To, ✓  
The Wildlife Warden,  
Hosur Division,  
Hosur, Krishnagiri District.

**Lr.No.EE/TLC/DPI/F.M/s.TATA Electronics/D. 280 /22,dt.22.11.2022**

Sir,


Sub : Forest (Conservation) Act, 1980 – Proposal for diversion of 0.9856 ha of forest land in Ayaranapalli Village for erection of 110 KV line transmission line from Rayakottai – Kelamangalam road to TATA Electronic Company in Ayaranapalli Village in Krishnagiri District – Additional Particulars - Submission of – Regarding.

Ref: PCCF, Chennai Lr.No.C.No.TS3/15954/2022, dt.09.11.2022.

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I submit herewith the additional particulars as requested by principal Chief Conservator of Forest, Chennai vide reference cited above furnished as detailed below.

1. 110 KV KCR Tower;  
Loc 4 KCR +6m Tower, Height of Tower = 32.235m. Base size = 8.943m x 8.943m.  
Loc 5 KCR Normal Tower, Height of Tower = 26.235m. Base size = 6.891m x 6.891m
2. Two Nos of 110 KV Towers proposed to be erected in the forest land.  
Loc 4 KCR +6m Tower, Loc 5 KCR Normal Tower.
3. The minimum ground clearance for 110 KV line as per Indian Electricity Act 6.10m from Ground level. In the above 110 KV transmission line from Rayakottai – Kelamangalam road to TATA Electronic Company in Ayaranapalli Village, Ground clearance furnished as detailed below.  
Between tower Loc 3 to 4 = 14.35m  
Between tower Loc 4 to 5 = 8.10m

  
22.11.2022  
Executive Engineer  
TLC/Dharmapuri

Copy submitted to the Superintending Engineer/GCC/Salem for kind information please.

Copy submitted to the Conservator of Forest, Dharmapuri Circle, Dharmapuri for kind information please.

Copy to the Assistant Executive Engineer/TLC/Krishnagiri for follow up action.