

Registered Post with Acknowledgement Due

Ref: SR-II: RTI:F-1074:2020/2329

Date: 29th May, 2020

To

Shri Ramachandran,
Thottampatty,
Kongupatty PO,
Kadayampatti Tk.,
SALEM 636 305

Sir,

Sub: Information sought under RTI Act, 2005 – reg.

This has reference to your online application vide Ref. No.PGCIL/R/E/20/00175 dated 09/05/2020 under RTI Act, 2005. The query wise reply is submitted below:

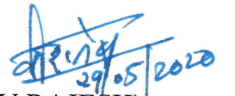
1. POWERGRID has only “USER RIGHT” and no acquisition of land is involved for this project. Compensation for the diminished value of land only paid to the affected farmers. The land valuation Compensation payment is being paid to the affected land owners based on the assessment and valuation by the concerned Revenue Department, and the same is awaited from District Collector office, Dharmapuri.
2. The compensation to trees is assessed and evaluated by the respective Horticulture/Agriculture Departments depending on age of tree, girth, etc. Based on the evaluation report, POWERGRID is disbursing the compensation to the affected parties. The query is very generic in nature. Reply can be given to very specific queries only.
3. Small plantations can be planted subject to the required height and electrical clearance as per Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010 is strictly adhered to.

As per section 19 of the Right to Information Act 2005, if required, you may file an appeal to the First Appellate Authority of the organisation within 30 days of the issue of this order. The address of the First Appellate Authority is given below:

Shri S.Ravi, Executive Director (SRTS-II)
Power Grid Corporation of India Ltd.,
Singanayakanahalli, Yelahanka Hobli,
Bangalore 560 064.
e-mail : sr2edo@powergrid.co.in Tel.No.: 080-23093701

Thanking you,

Yours faithfully,


(V. RAJESH)

Sr.General Manager & CPIO
e-mail id: sr2cpio@powergrid.co.in
Tel.No.: 080-23093711

Copy to: ED(SRTS-II), Appellate Authority, POWERGRID, SRTS-II, Bangalore - for kind information.