



SPEED POST

Ref No: NESH/PESM/RTI/1117/162

Date: 25.11.2019

To

Sayanko Ghosh
17/1, Krishna Chatterjee lane,
Bally,
Howrah-711201
West Bengal

विषय : आपके आरटीआई आवेदनों दिनांक 28.10.2019 जो की सीपीआईओ कार्यालय में दिनांक 29.10.2019 को प्राप्त हुआ उस का उत्तर।

Sub : Reply to your RTI Applications dated 28.10.2019 received at CPIO office on 29.10.2019.

Sir,

1.0 This has reference to your RTI application ref.no : PGCIL/R/2019/50469 dated 28.10.2019 under RTI Act, 2005 received at CPIO office on 29.10.2019.

2.0 As per inputs received from concerned department, the information pertaining to your query is given below:

Sl. No.	Query	Information
1	How many students have applied for the post of Diploma Engineer Trainee CIVIL	Information enclosed as Annexure-I (No. of page-1).
2	How much marks have I scored in the examination	
3	What is the cutoff for the post of Diploma Engineer Trainee Civil in the different categories	

3.0 First Appeal, if any, against the reply of CPIO may be made to the first Appellate Authority within 30 days of the receipt of the reply of CPIO. Details of Appellate Authority of Power Grid Corporation of India Limited, NERTS, under RTI Act,2005 is as below:

Sh. B A Sarma, ED (NERTS)
POWERGRID, Dongtiah, Lower Nongrah,
Lalalang, Shillong - 793006, Meghalaya.
0364-2536371, ed_nerts@powergrid.co.in

3.0 पहला अपील, यदि कोई हो, तो सीपीआईओ के जवाब के खिलाफ सीपीआईओ के जवाब की प्राप्ति के 30 दिनों के भीतर पहले अपीलीय प्राधिकरण को किया जा सकता है। आरटीआई अधिनियम, 2005 के तहत पावर ग्रिड कॉर्पोरेशन ऑफ इंडिया लिमिटेड, एनईआरटीएस के अपीलीय प्राधिकरण का विवरण निम्नानुसार है:

श्री। बी अनंत शर्मा, ई.डी (एनईआरटीएस)
पावरग्रिड, डोंटीह, लोअर नोंग्राह,
लाप्लांग, शिलांग - 793006, मेघालय।
0364-2536371, ed_nerts@powergrid.co.in

आपको धन्यवाद,

भवदीय,
25.11.19
(पी डेका)

वरि. महाप्रबंधक & (के.लो.सू.अधिकारी)
0364-2536439,
nerts_rti@powergrid.co.in

RTI REQUEST DETAILS

Name - SAYANKO GHOSH

Registration No - PGCIL/R/2019/50469

Reply ->

Query	Reply
1.	2235
2.	88.25
3.	Cut - Off for UR = 117.00 , SC = 109.25 , ST = 97.00 , OBC(NCL) = 114.50 , PWD = 91.75

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