RTI REQUEST DETAILS			
<b>Registration No. :</b>	PGCIL/R/E/20/00082	Date of Receipt :	24/02/2020
Type of Receipt :	Online Receipt	Language of Request :	English
Name :	R Kalaidhasan	Gender :	Male
Address :	16, Vivekanandha School Street,, kottaimedu, villianur, Pin:605110		
State :	Puducherry	<b>Country :</b>	India
Phone No. :	+91-9944366283	Mobile No. :	+91-9944366283
Email :	mgshjaya@gmail.com		
Status(Rural/Urban) :	Rural	<b>Education Status :</b>	
Is Requester Below Poverty Line ? :	No	Citizenship Status	Indian
Amount Paid :	10)	Mode of Payment	Payment Gateway
Does it concern the life or Liberty of a Person ? :	No(Normal)	Request Pertains to :	
Information Sought :	Respected Sir Please provide me the following details 1.As per POWER GRID Standard Weather a Junior Technician (Electrical) workmen(W3) category is Eligible to supervise the 765KV Transmission line Tower foundation concrete work to ensure the quality and quantity of work.(Answer seeking Yes Or No) 2.If the answer for query no.1 is yes means, please provide me the supporting documents. 3.Weather a Junior Technician(Electrical) workmen(W3) category is Eligible to Take joint measurements and certify the Joint Measurement Certificate as a power grid representative for 765KV tower foundation work for Processing the payment to the contractor.(Answer seeking Yes Or No) 4.If the answer for query no.3 is yes means, Please provide me the supporting documents. 5.As per E-billing process Weather a Junior Technician (Electrical) workmen (W3) category is eligible to become a Level-I officer for 765KV Tower foundation work. (Answer seeking Yes Or No) 6.If the answer for query no.5 is yes means, Please provide me the supporting documents and procedure. 7.As Per POWEGRID SFQP Document No.C/QA&I/SFQP/TL/030,Rev.01 provide me Responsibility and duties of Junior Technician (Electrical) in Transmission line Tower Foundation work (i.e. before concreting, during concreting, after concreting).		