

RTI REQUEST DETAILS

Registration No. : PGCIL/R/2019/50443	Date of Receipt : 07/10/2019
Type of Receipt : Online Receipt	Language of Request : English
Name : Srinivasa Rao	Gender : Male
Address : F3, Plot no 19, Srujana Apt, Bhagyanagar colony, Kukatpally, Pin:560072	
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Status(Rural/Urban) : Urban	Education Status :
Is Requester Below Poverty Line ? : No	Citizenship Status : Indian
Amount Paid : 10)	Mode of Payment : Payment Gateway
Request Pertains to :	
<p>Information Sought : Hi Team,</p> <p>As per POWERGRID SUSTAINABILITY REPORT 2015-17 Page no 64, separate procedures has defined in diagram for both transmission lines and Substations</p> <p>Transmission line Construction Public Consultation for Screening, Assessment and Route/ Site finalization Consultation at individual and community level Resolution of issues raised during initial screening and walkover surveys Affected person(s) compensated as per provisions/ Issues Resolved</p> <p>PGCIL follows below 11 public consultation techniques at different milestones of the project Project Coordination Committees Local planning visits Public Meetings Informal group meetings Site Visits Press releases, inviting comments Brochures, pamphlets Public Display Ombudsman or Representative Field offices Response to public enquiries</p> <p>PGCIL has only followed Press releases, inviting comments method out of 11 techniques for below lines as per RTI request PGCIL/R/2019/50072 at different milestones of the project. Have you used the same technique at each stage (Screening, Assessment and Route/ Site finalization) during project for below lines. Please provide newspaper & Gazette details at each stage Screening, Assessment and Route/ Site finalization Please provide public consultation technique used at individual and community</p>	

level in transmission lines. You mean Press releases, inviting comments technique at Consultation at individual and community level. If yes, details please. If no, please provide public consultation technique

Vemagiri 2 to Chilakaluripeta 765kV D/c line with 240 MVAR switchable line reactor at both ends.

Chilakaluripeta to Cuddapah 765kV D/c line with 240 MVAR switchable line reactor at both ends.

Chilakaluripeta to Narsaraopeta 400kV (quad) D/c line.

Cuddapah to Madhugiri 400kV (quad) D/c line with 80 MVAR switchable line reactor at both ends.