

SUB	Pre Bid Clarification- reg queries raised by bidder(s)
Package	Establishment of Reliable Communication Network Package-I (OPGW) in Puducherry (SRTS-II/C&M/WC-2828/NIT-179(E)/2020)

Dear Sir,

1.0 This has reference to the Tender (Bid) Documents for the subject package.

2.0 The reply to the query raised by certain bidder(s) on the subject package are as follows:

S.no	Bidder's Query / Comments/Existing TS	Power Reply/Clarification	Grid's
1	As per the qualification requirements in Clause No. 1.1 "Bidder must have supplied, installed, tested and commissioned at least 200 Km's of OPGW , where minimum 100 Km's of OPGW installation must be in live line condition, on 66 kV or above transmission line(s) as a prime contractor* during last seven (07) years. In this regard we write to inform you that the total requirement of OPGW as per the tender specification is 172Km's. But the Qualification requirement as per above is 200 Km's which is more than tender qty. Moreover the qualification requirements for Installation agency given by PGCIL are similar for the big packages. We have been constrained to participate in this tender due to this. So considering the small qty of requirement and also to invite more qualified contractors, Qualification requirements in the Clause No. 1.1 can be reduced 100 Km's or 150 Km's instead of 200 Km's in line with the technical specification	Revised QR enclosed.	
2	<p>1) The no fibre strain condition is defined as fibre strain of less than or equal to 0.05%, as determined by direct measurement through IEC/ETSI(FOTP) specified optical reflectometry techniques. There should not be any fibre strain at any condition</p> <p>2) The no fibre strain condition is defined as fibre strain of less than or equal to 0.05%, as determined by direct measurement through IEC/ETSI(FOTP) specified optical reflectometry techniques. There should not be any fibre strain at any condition</p> <p>1. The first document is the standard for OPGW and the second one is for the ADSS,the fiber strain is not the same,please confirm the fiber strain.0.05% or 0.25%.</p>	POWERGRID's Technical specification is self-explanatory. There is no change in TS	

Pre Bid Clarification-1 reg queries raised by bidder(s)

<p>3</p>	<p>) The no fibre strain condition is defined as fibre strain of less than or equal to 0.05%, as determined by direct measurement through IEC/ETSI(FOTP) specified optical reflectometry techniques. There should not be any fibre strain at any condition</p> <p>) The no fibre strain condition is defined as fibre strain of less than or equal to 0.05%, as determined by direct measurement through IEC/ETSI(FOTP) specified optical reflectometry techniques. There should not be any fibre strain at any condition</p> <p>) The no fibre strain condition is defined as fibre strain of less than or equal to 0.05%, as determined by direct measurement through IEC/ETSI(FOTP) specified optical reflectometry techniques. There should not be any fibre strain at any condition</p> <p>The colour lines need to confirm.</p>	<p>POWERGRID's Technical specification is self-explanatory. There is no change in TS</p>
<p>4</p>	<p>) The no fibre strain condition is defined as fibre strain of less than or equal to 0.05%, as determined by direct measurement through IEC/ETSI(FOTP) specified optical reflectometry techniques. There should not be any fibre strain at any condition</p> <p>Does the anti-rodent compliance accept rodent inhibitor added to the sheath? Or if you have other requirement, please let me know.</p>	<p>POWERGRID's Technical specification is self-explanatory. There is no change in TS</p>

3.0 The clarification shall form the integral part of the bid document.

4.0 All other terms and conditions of the tender document shall remain unchanged.