

Response to Queries (Tender Reference number: DGRPG/Passive_LAN/2021/1)

SN	RFP Clause No.	Page No.	RFP Clause details	Bidder's Query	Response to Query
1	Clause 7.3 ; Table 4: Other Related Components (Sr No 3)	46	3. Face Plate (Single) : Shuttered / Non-shuttered Face Plate Single, UL Listed; Material: ABS	Removal of UL Certification for Face Plate (Single)	Please refer corrigendum
2	Clause 7.3 ; Table 4: Other Related Components (Sr No 4)	46	4. Face Plate (Dual) : Shuttered / Non-shuttered Face Plate Dual, UL Listed; Material: ABS	Removal of UL Certification for Face Plate (Dual)	Please refer corrigendum
3	9.1.6	53	The bidder should have valid GST registration certificate and PAN in the name of bidder. Clause 9.1.6: The invoices shall be raised using GST No. of Punjab only.	condition on 9.1.6 is acceptable. but till tender submission, kindly allow us to go with current GST No. once, we are hoping to be L1, we will raise the invoice according to condition: 9.1.6	Participation of all bidders who have valid GST at present is allowed but in case a bidder selected as L1 then bidder has to ensure that invoices shall be raised with Punjab GST only.
4	7.3, Table 4, Sr No. 7	46	Conduit Pipe- Poly PVC conduit pipe 1" and 2", ISI	Conduit Pipe- Poly PVC conduit pipe, MMS, ISI Size:- 20mm, 25mm, 32mm, 40mm, 50mm	please refer corrigendum
5	7.3, Table 4, Sr No. 8	46	PVC Batten 1"	PVC Duct, ISI Mark Size:- Duct 15 x 15 mm, Duct 25 x25mm, Duct 45 x25mm, Duct 45 x45mm	As per tender
6	4.15 in Financial sheet	40	Working temp: -5 Degree C to + Degree 50 C. Fiber Optic Cable laying with route survey & documentation with following <ul style="list-style-type: none"> • In building laying of fiber in PVC ducts on wall Outdoor FO laying with Excavation and resurfacing of the soil (depth 1 m) • Excavation and resurfacing of the concrete (depth 1 m) • Supply and installation/ fixing of 1" diameter GI pipe underground and on surface • Supply and installation of 1.5" diameter GI pipe • Supply and installation of 2" diameter HDPE PVC jacket for underground laying • SC connector termination on Fiber Optic cable • Supply and installation of buffer tubing kit • Cable pulling pit (minimum size - 2*2*2 feet) made of reinforced concrete and brick walls with removable covers trenchless digging (manual / with machine) for excavation under public road crossing or Wherever required with in the campus /site requirement • Fiber optics cable route marker • Performance testing of laid Fiber Optic cable by OTDR for continuity, length & db loss as per ANSI/TIA- 455-60 document for FO test procedures & Documentation of the results. Will provide the site certification for 20 years 	Removal of this item	Please refer corrigendum

7	7.3, Table 1, Sr No 2.3, 2.4	Page No 29- 30	4 pair should confirm or exceed the EIA/TIA 568 C.2-1 (CAT 6 Armored Cable) or latest standards for physical & electrical specifications,UL/ETL/ERTL/NABL accredited lab Certified,,should be certified by independent test lab/Declaredby OEM for 1G Gigabit Ethernet Performance up to 100 mrts. 23 AWG solid bare copper. Jacket: LSZH	Please add (CAT 6 Armored/CAT 6 Outdoor Cable)Outdoor Category 6 cable contains 4 Pair UTP sheathed with a LS0H compound. An additional layer of Heavy-Duty black PVC outer jacket renders the cable suitable for outdoor installations.Sheath Type (Outer) should heavy duty UV Resistant PVC	please refer corrigendum
8	7.3, Table 2, Sr No 1.2, 1.3	Page No 34-35	Multimode optical fiber cable , 850nm laser optimized 50/125 micron graded index, support IEEE 802.3ae 10 gigabit Ethernet standard 550m distance, support 10 Gb/s laser based application /LED based application, anti- rodent, required for outdoor applications for direct burial, fiber should be protected inside jelly filled loose tubes, The outer sheath is made of a 0.155 mm corrugated steel armor, with FRP strength member, water proof tape, HDPE jacket , support 10 G Ethernet up to 550 m, should confirm or exceed the ISO/IEC 11801:2002; IEC 60794-1-2 E1; IEC 60794-1-2 E11; IEC 60794-1-2 E3; IEC 60794-1-2 F1; IEC60794-1 and ITU Recommendation G.651 standards for Fiber and cable performance specifications required in following configuration: 6, 12,24,48,96 Fiber	Max. Tensile Strength: 4000N Max. Crush Resistance: 6000N/10 cm Operating Temperature range : -40°C to +70°C	please refer corrigendum
9	7.3, Table 2, Sr No 1.13	Page No 39	Loaded with LC couplers & adaptor plates for 144 fibers 9.2/125-micron SM, 19" rack mountable metallic/polycarbonate distribution enclosure slide & tilt drawer type 2U, should have inbuilt / pre-installed splice tray with all clamps, harnessing rings, ties etc.Material: box, powder-coated sheet steel (wherever applicable)/ front panel	Please replace Caste type encloser instead of Drawer type	please refer corrigendum
10	7.3, Table 1, Sr No 1.1, 1.2	Page No 26	4 pair, should confirm or exceed the EIA/TIA 568 C.2-10 or latest (CAT 6A) standards for physical & electrical specifications, UL/ETL/ERTL/NABL accredited lab Certified, should be certified by independent test lab/Declared by OEM for 10 Gigabit Ethernet Performance up to 100 mtrs, 23 AWG solid bare copper Jacket: LSZH.	Third party report of Full Cat6A channel/performance test should be add in this tender	As per tender
11	5.1 , Eligibility / pre-qualification criteria: Point No. 2	Page No.8	The Bidder should be in operation for at least four years since 01.04.2017 in doing "Similar Work"	The Bidder or Its OEM should be in operation for at least four years since 01.04.2017 in doing "Similar Work"	As per tender

12	5.1, Eligibility / pre-qualification criteria: Point No. 3	Page No.9	The bidder should have successfully completed "Similar Work" in government / large private organizations which are involved in providing "Similar Work" during the last four years ending 31.03.2021 as per following details:- a. One similar work costing not less than the amount equal to Rs. 10 lakh. OR b. Two similar works each costing not less than the amount equal to Rs. 5 lakh each. OR c. Three similar works costing not less than the amount equal to Rs. 3.50 lakh each	The bidder or Its OEM should have successfully completed "Similar Work" in government / large private organizations which are involved in providing "Similar Work" during the last four years ending 31.03.2021 as per following details:- a. One similar work costing not less than the amount equal to Rs. 10 lakh. OR b. Two similar works each costing not less than the amount equal to Rs. 5 lakh each. OR c. Three similar works costing not less than the amount equal to Rs. 3.50 lakh each.	As per tender
13	5.1, Eligibility / pre-qualification criteria: Point No. 4	Page No.9	Bidder should have minimum average annual turnover of Rs. 25 lakh from similar work only, in the last three financial years for which bidder's accounts have been audited.	Bidder should have minimum average annual turnover of Rs. 25 Crore in the last three financial years.	As per tender