

Tender Ref: TPCODL/CCG/2026-27/ TPCODL / CCG / 26-27 / 1000011206			
Rate Contract for Supply of LT Junction Boxex of various ratings at TP ODISHA DISCOMS for 1 year.			
Sl. No.	Tender Reference (Document name/Page no./Clause no./Clause name)	Pre-Bid Query raised by Bidder	Reply from CEG/CCG
1	6_Outgoing cable size_2CX10/ 2CX16 sq. mm - 6 No's, 2CX25 sq.mm - 2 No's	4CX25 sq. mm - 1 No (XLPE armoured 1.1kV) is missing in current tender.Please clarify this point.	Noted.Provision for 4Cx25 sqmm -1 No. to be provided in O/G Cables along with 2CX10/ 2CX16 sq. mm - 6 No's, 2CX25 sq.mm - 2No's
2	15.16 R,Y,B LED indications	Kindly share Type Test, Routine Test, Acceptance Test requirement and procedure. We propose to use the Red, Yellow, Blue Indicator Led & 1 Sqmm Red, Yellow, Blue, Black wire for wiring. We will submit sample for approval. We will request to share the sample approval report prior to RA.	1. Type test , routine test, and Acceptance tests and requirements are mentioned in Cl. 7 of technical specifications. 2. 1 sqmm Cu wire to be used. 3. Attached image is for reference purpose only. 
3	Anticorrosion compound shall be provided with each box for protecting bare aluminum conductor near contact area of terminal. Anti corrosion compound preferred makes BURNDY Penetrox E or IDEAL Noalox.	The Anti-Oxydant Compound BURNDY Penetrox E & IDEAL Noalox are imported compounds and are costly. According to our study IDEAL Noalox will cost RS. 44/- per product against present cost of RS. 3/- per product considering 3 gms of compound per product. We will submit sample for approval. We will request to share the sample approval report prior to RA.	The Anti-corrosion compound Makes are already mentioned in Specifications. Specifications to be adhered.
4	Specification No: ENG-LV-3029-R1 , Clause 6 Marking The distribution box shall be provided with weather proof sticker clearly visible and effectively secured against removal. Indelibly and distinctly marked with all essential particulars as per relevant standards along with the following.: a) Name of the manufacturer b) Po Number with Date c) Serial Number/ Batch Number d) Property of "TPCODL/TPNODL/TPWODL/TPSODL" shall be Embossed. e) Voltage & Current Rating of Bus Bar. f) Guarantee Period	The clause ask embossing for name plate information on box . We request to consider UV stablized Printing also for name plate information on box & amend the clause as under : The distribution box shall be provided with clearly visible and effective embossing/UV stablized printing indelibly and distinctly marked with all essential particulars as per relevant standards along with the following: a) Manufacturer's name b) P.O. No. with associated date. c) Serial No /Batch No d) Property of "TPCODL/TPNODL/TPWODL/TPSODL" shall be Embossed/UV Stablized printing e) Voltage and Current Rating of the Bus Bar. f) Guarantee Period	This shall be as per tender specifications

5	Specification No: ENG-LV-3029-R1 , Clause 8 Type Test Certificate The bidder shall furnish the type test certificates for the tests as mentioned above as per the corresponding standards. All the tests shall be conducted at CPRI/ERDA/any Govt. Lab as per the relevant standards. Type tests should have been conducted during the period not exceeding 5 years from the date of opening the bid. In the event of any discrepancy in the test reports, i.e. any test report not acceptable, same shall be carried out without any cost implication to TPCODL/ TPNODL/ TPWODL/ TPSODL.	We request you to amend this clause as under : The bidder shall furnish the type test certificates for the tests as mentioned above as per the corresponding standards. All the tests shall be conducted at CPRI/ERDA/any Govt. Lab as per the relevant standards. Type tests should have been conducted during the period not exceeding 5 years from the date of opening the bid. In the event of any discrepancy in the test reports, i.e. any test report not acceptable, same shall be carried out without any cost implication to TPCODL/ TPNODL/ TPWODL/ TPSODL. or else bidder shall provide undertaking to submit type test report as mentioned above before commencement of supply (w/o affecting delivery schedule) if order is placed.	This shall be finalised during Technical evaluation of tender.
6	Tender no. TPCODL / CCG / 26-27 / 1000011206 clause 13.1 Special Conditions of Contract Point 6 : Delivery Period: Delivery Period shall be 45 days from date of receipt of Release order/ manufacturing clearance, whichever is later.	We request to consider the delivery schedule of 90 days and amend this clause as under Point 6 : Delivery Period: Delivery Period shall be 90 days from date of receipt of Release order/ manufacturing clearance, whichever is later.	Please refer revised delivery period as mentioned below: Delivery Period shall be 60 days from date of receipt of Release order/ manufacturing clearance, whichever is later.
7	Tender no. TPCODL / CCG / 26-27 / 1000011206 clause 13.1 Special Conditions of Contract Point No 3. BA shall submit applicable PBG as per GCC within 21 days of issuance of RC. PBG applicable shall be 5% of contract value	we request that PBG be considered on each RO/PO basis rather than on the complete RC value, as in certain cases the RC does not get fully executed	Shall be as per Tender Terms only
8	Clause no. 15.16	We would like to inform you that we have a deviation against Clause 15.16 of the technical specification regarding the provision of R, Y, B LED indication lamps and associated internal wiring. At present, this specification is not available in our offered LT Junction Box design. Therefore, we request you to kindly consider this as our technical deviation.	Indications are safety requirements and this has been updated in modified specifications. Please refer Tender specifications Cl.15.16 . Any deviation against this shall not be accepted.
9	Cl.5 Enclosure & Drawing of Box Size: L= 400xB=300xD= ?	Sintex offer Size is :- L = 400mm x B = 300mm x D = 190mm	Noted and accepted.
10	Cl.5 Enclosure for Box Material: Polycarbonate	Sintex offer made from Thermosetting Plastic i.e. Glass Reinforced Polyester Sheet Moulding Compound (SMC) Confirming to IS: 13410 -1992 S1 Grade	This shall be as per tendered specifications.
11	Degree of protection IP55	Currently we have SMC boxes compliances with the IP54 however in case of contract allocation we will be completing the IP55 and share the compliance certificate before commencement of order.	IP 55 test report of polycarbonate LT junction box along with all type tests mentioned in Cl.7 of Tendered specifications are to be submitted along with technical bid for technical evaluation.
12	Bus bar is Polycarbonate with Aluminium	We require the drawings of the bus bar or samples for development as per the requirements.	Reference drawings are already shared in technical specifications. Any further clarifications will be provided during technical evaluation.

13	Cl.5 Enclosure for Incoming & Outgoing Cable	Who's scope is this in bidder's (Sintex) or Not - Needs clarity for costing purpose.	Query not clear. Enclosure (LT junction box with illumination wiring) shall be as per TS. Incoming and Outgoing cables are not in scope of Bidder.
14	Cl. 5.3 for Locking Arrangement for Key Lock with theft Proof	Triangular Panel Lock or Seperate Key Lock will Provide, we have both the options available depends on Tata's requirements.	This will be finalised during detailed engineering.
15	Cl. 5.3 for Sealing of Box Locking Arrangement for Additional Push Fit Lock	Triangular Panel Lock or Seperate Key Lock will Provide, we have both the options available depends on Tata's requirements. Additional push fit lock may not be feasible in the design.	Push fit locking arrangement is not required.
16	TS for 10 Way LT junction Box/5/5/5.1	(1) Kindly provide the installation location of the R, Y, and B LED indication lamps. (2) Please confirm the current consumption (in amperes) of the LED indication lamps. (3) Please clarify the wiring responsibility for the LED indication lamps. Will the wiring be carried out by the supplier, or will it be the customer's scope?	Three (3) LED indication lamps corresponding to R, Y, and B phases shall be provided on the front fascia of the enclosure. Complete internal wiring, including connections up to the respective phase sensing points, shall be carried out by the bidder. Refer point no. 2 for reference image.
17	6_Outgoing cable size_2CX10/ 2CX16 sq. mm - 6 No's, 2CX25 sq.mm - 2 No's	4CX25 sq. mm - 1 No (XLPE armoured 1.1kV) is missing in current tender.Please clarify this point.	Noted.Provision for 4Cx25 sqmm -1 No. to be provided in O/G Cables along with 2CX10/ 2CX16 sq. mm - 6 No's, 2CX25 sq.mm - 2No's
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19	Anticorrosion compound shall be provided with each box for protecting bare aluminum conductor near contact area of terminal. Anti corrosion compound preffered makes BURNDY Penetrox E or IDEAL Noalox.	The Anti-Oxydant Compound BURNDY Penetrox E & IDEAL Noalox are imported compounds and are costly. According to our study IDEAL Noalox will cost RS. 44/- per product against present cost of RS. 3/- per product considering 3 gms of compound per product. We will submit sample for approval. We will request to share the sample approval report prior to RA.	The Anti-corrosion compound Makes are already mentioned in Specifications. Specifications to be adhered.