

CENTRALIZED CONTRACTS GROUP**NIT No.: TPCODL / CCG / 2026-27 / 1000009970****Corrigendum- I****NIT No.: TPCODL / CCG / 2026-27 / 1000009970****Rate Contract - Supply of Bare Conductor of various size for TP Odisha DISCOMs****Dated 18th June 2026****Following changes in tender document is made;****1.3 Calendar of Events (Page No. 6)**

(b)	Date by which Interested and Eligible Bidder to pay Tender Fee and confirm participation as mentioned in "Procedure to Participate in Tender"	20-06-2026 [15:00 Hrs]
(e)	Due date and time of receipt of Bids	25-06-2026 [15:00 Hrs]
(f)	Date & Time of opening technical bids	25-06-2026 [after 15:30 Hrs]
(g)	Date & Time of opening of Price of qualified bids	To be notified to the successful bidders

1.1 Scope of work (Page No. 4)

Bids are invited from interested Bidders to award Rate Contract (RC) for Procurement of 1.1 kV LT AB Cable of various size for TP Odisha DISCOMs as mentioned below:

Material Description	UOM	TPCODL	TPNODL	TPSODL	TPWODL	Grand Total
AAA conductor, 55 mm ²	Mtr	10,000	3,50,000	1,30,500	3,50,000	8,40,500
AAA Conductor, 80 mm ²	Mtr	10,000	10,000	2,75,000	20,000	3,15,000
AAA Conductor, 100 mm ²	Mtr	5,65,000	9,00,000	14,02,000	14,00,000	42,67,000
AAA Conductor, 148 mm ²	Mtr	3,80,000	50,000	19,76,000	2,00,000	26,06,000
AAA Conductor, 232 mm ²	Mtr	1,07,000	4,80,000	5,25,000	14,50,000	25,62,000
ACSR Conductor 80 mm ²	Mtr	0	5,000	10,000	0	15,000

CENTRALIZED CONTRACTS GROUP**NIT No.: TPCODL / CCG / 2026-27 / 1000009970****ANNEXURE-I : Price Schedule**

Sr No	Item Description	Unit	Quantity	Unit Price (Rs. / Unit)	GST (Rs/ Unit)	All Inclusive Unit Rate (Rs.)	Total All Inclusive Value (Rs.)
1	AAA conductor, 55 mm ²	Mtr	8,40,500				
2	AAA Conductor, 80 mm ²	Mtr	3,15,000				
3	AAA Conductor, 100 mm ²	Mtr	42,67,000				
4	AAA Conductor, 148 mm ²	Mtr	26,06,000				
5	AAA Conductor, 232 mm ²	Mtr	25,62,000				
6	ACSR Conductor 80 mm ²	Mtr	15,000				
Total Package Cost (in Rs.)							

NOTE:

- The bids will be evaluated commercially on **the line item wise lowest cost** basis.
- Prices shall remain Firm and the prices mentioned above shall be on FOR basis for all the TPNODL, TPCODL, TPSODL & TPWODL locations.
- The rates discovered under this tender shall be applicable across all Pan Odisha DISCOMs. For any line item where the requirement is not presently indicated for a particular DISCOM, the finalized/discovered rate under this tender may be adopted either through extension of the existing Rate Contract (for BAs already issued RC for other line items) or through placement of a new Rate Contract, if such requirement arises subsequently during the contract period.
- Issuance of Release Orders (RO) shall be done by respective DISCOMs as per their requirement.
- The material shall be delivered as per the location captured in the Release Order.
- The bidders are advised to quote prices strictly in the above format. Failing to do so, bids are liable for rejection.
- The bidder must fill each and every column of the above format. Mentioning "extra/inclusive"/other conditions in any of the column may lead for rejection of the price bid.
- No cutting/ overwriting in the prices is permissible.
- The quantity mentioned above are for evaluation purpose only and may vary as per actual site requirement.
- Price Sensitivity: Bidder Shall quote the reasonable / workable price before and during the Reverse Auction. In case bidder will not able to deliver the material / perform due to the lower price factor, DISCOM will take the suitable action including backlisting for minimum 2 (two) years.

Pre-bid response attached below. All other terms and conditions of the above tender shall remain unaltered.

Yours faithfully,

-sd-

HoD - CCG

Format for Pre-Bid Queries				
Tender No: TPCODL / CCG / 2026-27 / 1000009970				
Tender Description: Rate Contract - Supply of Bare Conductor of various size for TP Odisha DISCOMs				
Bidder :				
Sr. No.	Detailed Reference to NIT. Please specify Document No / Clause No / Page No	Description as per Bid Document	Remarks - Query / Clarification	Tata Power Response
1	2	3	4	5
1	Continuous max current carrying capacity in still air at 40°C ambient temperature (AAAC Conductors) in TS No TPU-D-ENG-GEN-40065	Current Charring Capacity (min) 1) WEASEL -155 2) RABBIT -230 3) RACCOON -295 4) DOG -345 5) COYOTE -447 6) PANTHER -593	The current carrying capacities (ampacity ratings) for the offered conductors have been meticulously calculated in strict compliance with the IEEE 738 Standard (Standard for Calculating the Current-Temperature Relationship of Bare Overhead Conductors) and current CEA (Central Electricity Authority) Guidelines. 1) WEASEL -130 2) RABBIT -173 3) RACCOON -218 4) DOG -251 5) COYOTE -342 6) PANTHER -441 We kindly request the technical evaluation committee to review the attached IEEE 738 and CEA-compliant calculation sheets and confirm their acceptance as meeting the technical schedule requirements of this tender.	Bidder to provide the supporting doc with calculation during Bid Submission. Shall be as per Technical Specification.
2	Continuous max current carrying capacity in still air at 40°C ambient temperature (ACSR Conductors) in TS No TPU-D-ENG-GEN-40064	Current Charring Capacity (min) 1) ZEBRA -780 2) GOAT - 648 3) PANTHER - 510 4) WOLF - 418 5) DOG - 320 6) RACCOON -260 7) RABBIT - 205 8) SQUIRREL - 112	The current carrying capacities (ampacity ratings) for the offered conductors have been meticulously calculated in strict compliance with the IEEE 738 Standard (Standard for Calculating the Current-Temperature Relationship of Bare Overhead Conductors) and current CEA (Central Electricity Authority) Guidelines. 1) ZEBRA -547 2) GOAT - 481 3) PANTHER - 374 4) WOLF - 315 5) DOG - 232 6) RACCOON -196 7) RABBIT - 155 8) SQUIRREL - 89 We kindly request the technical evaluation committee to review the attached IEEE 738 and CEA-compliant calculation sheets and confirm their acceptance as meeting the technical schedule requirements of this tender.	Bidder to provide the supporting doc with calculation during Bid Submission. Shall be as per Technical Specification.
3	TS No TPU-D-ENG-GEN-40064 TS No TPU-D-ENG-GEN-40065	Strand Diameter of Al/Alloy/Steel Wires.	Minimum Diameter tolerance in Aluminium/Alloy/Steel wires should be considered as per IS.	Shall be as per Technical Specification tolerance mentioned in: TS No TPU-D-ENG-GEN-40064, clause no 4, pt no 16 TS No TPU-D-ENG-GEN-40065, clause no 4, pt no 9
4	TS No TPU-D-ENG-GEN-40064 TS No TPU-D-ENG-GEN-40065	Standard Length-2000 meter	Longer Lengths should also be accepted.	Shall be as per Technical Specification.
5	Technical Specification, Page No.1 to 19 of TS	General Technical Requirement	The approved GTP should remain firm & unaltered. For any modification in approved GTP during currency of the contract the proportionate financial implication should be considered to Buyer's account.	GTP is approved according to Technical Specification and its corrigendum
6	Annexure -1, Sl. No.4 under Note, Page No-19 of Std. Tender Docs	Issuance of RO by respective Discoms	As this is a centralized contract with provisions for issuance RC by CCG and RO by different discoms. It is requested that issuance of RO may please be monitored by CCG in a planned manner rather than directly by respective Discom which at times if issued simultaneously by all the discoms affect capacity and cause delay in supply.	RO will be issued from DISCOM level as per their requirement.
7	Clause No.3.1, Page No.8 of Tender Docs	Price Basis	As this is a Centralised Rate Contract, there should be uniform PV computation modlity for all the 4 Discoms unlike prevailing practice i.e different mechanism by respective Discom. It is requested to amend the PV formula and make it specific in respect of base date and also effective date either - date of inspection or date of delivery at store. Secondly, duration of payment against PV bill should be within resonable timeline so also duration for certification of PV computation which most of the time getting delayed should be fixed.	3.1 Price Basis: Prices shall remain variable as per IEEMA. (IEEMA Circular attached for reference) Notes for IEEMA PV: a) All prices are exclusive of GST amount and exclusive of any other central, state or local taxes etc. b) Date of Tendering is the due date of tender submission or date of tender opening whichever is earlier. c) The date of delivery is the date on which the material is notified as being ready for inspection / dispatch (in the absense of such notification, the date of manufacturer's dispatch note is to be considered as the date of delivery) or the contracted delivery date (including any agreed extension thereto), whichever is earlier.

Sr. No.	Detailed Reference to NIT. Please specify Document No / Clause No / Page No	Description as per Bid Document	Remarks - Query / Clarification	Tata Power Response
8	Page No.12, Clause No.5 Technical Spn.	Raw Material	As per approved GTP, raw material especially Aluminium Alloy to be sourced from Primary Producers namely NALCO, BALCO, HINDALCO & VEDANTA. In view of current geo-political scenario and also prevailing USA - Iran war, the procurement from these source has become erratic and queue is getting extended. MSME like us who does not have the MOU with these primary producers always struggles to get priority delivery. Hence it is requested to consider procurement from other approved sources of wire rod namely APAR Industries and other reputed bonafide sources which will ultimately facilitate timely delivery.	Shall be as per Technical Specification.
9		Authorised Officer / Executive	The name & designation of the Authorised officer/s of respective Discom should be clearly mentioned in RO especially in respect of Payment, PV, Inspection, etc.	At the time of RO issuance, RO Manager name & Contact details mentioned in RO.
10	1. STD TENDER DOCUMENT, CLAUSE NO. 3.1, PAGE NO 8	Price Basis: Prices shall remain variable as per IEEMA. (IEEMA Circular attached for reference) Notes for IEEMA PV a) All prices are exclusive of GST amount and exclusive of any other central, state or local taxes etc. b) Date of Tendering is the due date of tender submission or date of tender opening whichever is earlier. c) The date of delivery is the date on which the material is notified as being ready for inspection / dispatch (in the absence of such notification, the date of manufacturer's dispatch note is to be considered as the date of delivery) or the contracted delivery date (including any agreed extension thereto), whichever is earlier.	PLEASE MENTION THE ACTUAL BASE DATE AS PER IEEMA CIRCULAR	As per point no. b b) Date of Tendering is the due date of tender submission or date of tender opening whichever is earlier.
11		Type Test	Valid type test report from NSIC, a Government-approved laboratory, for the subject tender is applicable or not	Accepted
12	TPU-D-ENG-GEN-40064/CLAUSE NO-4/SL NO-2/PAGE NO-3	Diameter of aluminium wire	The value of diameter of AL wire is minimum in SI no 2 of technical data sheet instead of nominal as per Table no-3 of IS:398:PART-2:1996. Al wire weight mentioned in SI no-13 of technical datasheet is higher than the value mentioned in Table-1 of IS:398:PART-2:1996.If we will consider nominal diameter as minimum and weight mentioned in the technical datasheet then the cross-sectional area and weight of AL and steel wire also be increase and total weight of conductor will increase by approx 2%. This will also increase the sag percentag. Conductor weight and resistance mentioned in SL NO-7,8 in the technical datasheet is same as value given in the Table-3 of IS:398:PART-2:1996. This will increase the cost of conductor. We are requesting the following correction in the technical data sheet - a) Please consider Al wire diameter nominal instead of minimum as per column no 2 of Table no 3 of IS : 398 Part 2: 1996. b) Please consider weight of Al wire as per Column no 5 of Table no-1 of IS:398:PART-2:1996.	Shall be as per Technical Specification.
13	TPU-D-ENG-GEN-40065 AAA Conductor Page no: 8	The bidder shall furnish the type test certificates of the cable for the tests as mentioned as above as per the corresponding standards. All the tests shall be conducted by CPRI / ERDA / Third Party NABL as per the relevant standards. Type test should have been conducted in certified Test Laboratories 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 or any/all type tests (including additional type tests, if any) not carried out, same shall be carried out without any cost implication to TPNODL / TPWODL / TPCODL / TPSODL / TPDDL / TPADL / Tata power Mumbai.	Q1. At present, we possess a valid Type Test Report issued by CPRI for AAAC 100 sq. mm, we kindly request that the existing Type Test Report for AAAC 148 Sq.mm & 232 Sq.mm be accepted for the purpose of tender evaluation.. Q2. Alternatively, we request that Type Test Reports for AAAC 148 Sq.mm & 232 Sq.mm issued by any NABL-accredited laboratory may also be considered acceptable for compliance with the tender requirements. Q3. In the event that the above options are not acceptable, we further request that we may be permitted to submit an undertaking at the time of tender participation, confirming our commitment to furnish a valid Type Test Report for AAAC 148 Sq.mm & 232 Sq.mm from CPRI / ERDA or any other approved testing laboratory within 60 days from the date of issuance of the Rate Contract.	Type test done on 232 mm2 AAA Conductor from CPRI/ERDA/Govt approved Labs will be also valid for 232 mm2, 148 mm2, 100 mm2, 80 mm2, 55 mm2and 34 mm2 AAA Conductor. If Bidder has submitted the conductor sizes mentioned other than 232 mm2, type test reports will be considered for that same conductor size & below sizes.
14	TPU-D-ENG-GEN-40064 Page no: 11	The bidder shall furnish the type test certificates of the cable for the tests as mentioned as above as per the corresponding standards. All the tests shall be conducted by CPRI / ERDA / Third Party NABL as per the relevant standards. Type test should have been conducted in certified Test Laboratories 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 or any/all type tests (including additional type tests, if any) not carried out, same shall be carried out without any cost implication to TPNODL / TPWODL / TPCODL / TPSODL / TPDDL / TPADL / Tata power Mumbai.	Q1.We request that Type Test Reports for ACSR Zebra (420 Sq.mm) or Higher Sizes issued by any NABL-accredited laboratory may also be considered acceptable for compliance with the tender requirements. Q2.In the event that the above options are not acceptable, we further request that we may be permitted to submit an undertaking at the time of tender participation, confirming our commitment to furnish a valid Type Test Report for ACSR Zebra (420 Sq.mm) or Higher Sizes CPRI / ERDA or any other approved testing laboratory within 60 days from the date of issuance of the Rate Contract.	Type test done on 420 mm2 AAA Conductor from CPRI/ERDA/Govt approved Labs will be also valid for 420 mm2 and below sizes. If Bidder has submitted the conductor sizes mentioned other than 420 mm2, type test reports will be considered for that same conductor size & below sizes.

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15		BIS Certificate Submission	At present, we hold a valid BIS Licence for Nominal Cross Sectional Areas of Conductor upto 100 Sq.mm, We have already initiated the process for amendment/extension of our BIS Licence to cover Nominal Cross-Sectional Areas of Phase Conductors up to 232 sq. mm for IS 398 P-IV & 420 sq. mm for IS 398 P-II, and the approval process is presently under progress with the concerned authorities. In view of the above, we kindly request that we may be permitted to submit an undertaking at the time of tender participation, confirming our commitment to obtain and submit the amended valid BIS Licence covering the required conductor sizes within 60 days from the date of issuance of the Rate Contract.	BIS Licence for conductor sizes submitted during Technical evaluation shall be considered as per Tender Requirement.
16	Page No.: 7 of STD-Tender Document-Conductor	The bidder must have supplied for same or higher rating ; a. A minimum order of 20% of tender qty. during last 5 years Or, b. A single order of 15% of tender qty. nos. in last 5 years Or, c. Two orders of 10% of tender qty. in each, whichever is maximum in last 5years.	Regarding the tender supply experience requirement, we would like to submit that we have relevant experience in the supply of AAAC conductors for Government and turnkey projects executed through EPC contractors. We request that our supply experience under EPC turnkey projects be considered for evaluation of the tender eligibility criteria, as the supplies were made for project execution and are relevant to the scope of this tender. Kindly consider our EPC turnkey project supply experience for compliance with the tender's supply experience requirements.	As per Tender
17	Page no: 8 of Document No. : TPU-D-ENG-GEN-40065 AAA Conductor	The bidder shall furnish the type test certificates of the cable for the tests as mentioned as above as per the corresponding standards. All the tests shall be conducted by CPRI / ERDA / Third Party NABL as per the relevant standards. Type test should have been conducted in certified Test Laboratories 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 or any/all type tests (including additional type tests, if any) not carried out, same shall be carried out without any cost implication to TPNODL / TPWODL / TPCODL / TPSODL / TPDDL / TPADL / Tata power Mumbai.	Q1.We kindly request you to consider the Type Test Reports of a higher size AAAC Conductor for compliance with the tender requirement, as the offered conductor is manufactured using the same design, process, and material specifications. Q2.We request that Type Test Reports issued by any NABL-accredited laboratory may also be considered acceptable for compliance with the tender requirement. Q3.In case the above options are not acceptable, we further request that an undertaking may kindly be permitted at the time of tender participation, with a commitment to submit valid Type Test Reports from CPRI/ ERDA/ CIPET/NSIC Howrah within 60 days from the date of issuance of the Rate Contract.	Type test done on 232 mm2 AAA Conductor from CPRI/ERDA/Govt approved Labs will be also valid for 232 mm2, 148 mm2, 100 mm2, 80 mm2, 55 mm2 and 34 mm2 AAA Conductor. If Bidder has submitted the conductor sizes mentioned other than 232 mm2, type test reports will be considered for that same conductor size & below sizes.
18	Type Test		As type testing for cables and conductors at approved laboratories like CPRI/ERDA requires considerable time for scheduling and completion, we request confirmation on whether we can submit an undertaking at the bidding stage to carry out the required type tests and submit the reports after contract award but before supply commencement	Type test done on 232 mm2 AAA Conductor or 420 mm2 ACSR Conductor from CPRI/ERDA/Govt approved Labs will be also valid for same size or lower sizes. If Bidder has submitted the conductor sizes mentioned other than 232 mm2 or 420 mm2, type test reports will be considered for that same conductor size & below sizes.
19	Continuous max current carrying capacity in still air at 40°C ambient temperature (AAAC Conductors) in TS No TPU-D-ENG-GEN-40065	Current Charring Capacity (min) 1) WEASEL -155 2) RABBIT -230 3) RACCOON -295 4) DOG -345 5) COYOTE -447 6) PANTHER -593	The current carrying capacities (ampacity ratings) for the offered conductors have been meticulously calculated in strict compliance with the IEEE 738 Standard (Standard for Calculating the Current-Temperature Relationship of Bare Overhead Conductors) and current CEA (Central Electricity Authority) Guidelines. 1) WEASEL -130 2) RABBIT -173 3) RACCOON -218 4) DOG -251 5) COYOTE -342 6) PANTHER -441 We kindly request the technical evaluation committee to review the attached IEEE 738 and CEA-compliant calculation sheets and confirm their acceptance as meeting the technical schedule requirements of this tender.	Bidder to provide the supporting doc with calculation during Bid Submission. Shall be as per Technical Specification.

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20	Continuous max current carrying capacity in still air at 40°C ambient temperature (ACSR Conductors) in TS No TPU-D-ENG-GEN-40064	Current Charring Capacity (min) 1) ZEBRA -780 2) GOAT - 648 3) PANTHER - 510 4) WOLF - 418 5) DOG - 320 6) RACOON -260 7) RABBIT - 205 8) SQUIRREL - 112	The current carrying capacities (ampacity ratings) for the offered conductors have been meticulously calculated in strict compliance with the IEEE 738 Standard (Standard for Calculating the Current-Temperature Relationship of Bare Overhead Conductors) and current CEA (Central Electricity Authority) Guidelines. 1) ZEBRA -547 2) GOAT - 481 3) PANTHER - 374 4) WOLF - 315 5) DOG - 232 6) RACOON -196 7) RABBIT - 155 8) SQUIRREL - 89 We kindly request the technical evaluation committee to review the attached IEEE 738 and CEA-compliant calculation sheets and confirm their acceptance as meeting the technical schedule requirements of this tender.	Bidder to provide the supporting doc with calculation during Bid Submission. Shall be as per Technical Specification.
21	TS No TPU-D-ENG-GEN-40064 TS No TPU-D-ENG-GEN-40065	Strand Diameter of Al/Alloy/Steel Wires.	Minimum Diameter tolerance in Aluminium/Alloy/Steel wires should be considered as per IS.	Shall be as per Technical Specification tolerance mentioned in: TS No TPU-D-ENG-GEN-40064, clause no 4, pt no 16 TS No TPU-D-ENG-GEN-40065, clause no 4, pt no 9
22	TS No TPU-D-ENG-GEN-40064 TS No TPU-D-ENG-GEN-40065	Standard Length-2000 meter	Longer Lengths should also be accepted.	Shall be as per Technical Specification.
23	Type Test Certificate* of same or higher rating.	*The type tests(as per relevant IS/IEC (CPRI/ERDA/other certified agency)) specified in technical specifications should have been carried out within five years (unless otherwise explicitly stated) prior to the date of opening of technical bids and test reports are to be submitted along with the bids. If type tests carried out are not within the five years prior to the date of bidding, the bidder will arrange to carry out type tests specified, at his cost. The decision to accept/ reject such bids rests with DISCOM.	We possess valid, valid Type Test Reports for identical ACSR Zebra and ACSR Raccoon conductors. These reports are issued by an independent, NABL-accredited laboratory. The tested conductors share the exact same material specifications, technical standards (IS 398 Part 2), construction design, and manufacturing processes as the items requested in the current tender. Given that the final bid submission date is tightly scheduled for 19.06.2026, the remaining window does not provide sufficient lead time to conduct and receive fresh Type Test Reports from independent laboratories. In light of the above, we kindly request the utility to accept our existing Type Test Reports for ACSR Zebra and Raccoon conductors at the bidding stage. We hereby give a formal and unconditional undertaking that we will conduct fresh, project-specific Type Tests as per the exact tender specifications at an independent, approved laboratory. We guarantee to submit these new Type Test Reports to the utility for technical approval prior to the commencement of bulk manufacturing or supplies. This will ensure competitive participation while fully safeguarding the utility's quality standards prior to production clearance.	Type test done on 420 mm2 AAA Conductor from CPRI/ERDA/Govt approved Labs will be also valid for 420 mm2 and below sizes. If Bidder has submitted the conductor sizes mentioned other than 420 mm2, type test reports will be considered for that same conductor size & below sizes.
24	Clause No. 6 of 13.1 Special Conditions of Contract (Page No. 16)	Delivery period shall be 60 days from date of receipt of release order / CAT-A issuance, whichever is later.	Delivery to be staggered over the year instead of release a RO in a particular time / month (which is beyond our manufacturing facility)	Delivery period shall be 60 days from date of receipt of release order / CAT-A issuance, whichever is later. The delivery period for a quantity of up to 500 KM shall be 60 days from the date of issuance of the RO or GTP drawing approval, whichever is later. For quantities exceeding 300 KM, the delivery period shall be mutually agreed upon between the BA and the DISCOM. DISCOMs may also plan delivery in a staggered manner based on business requirements, as per the mutual agreement. In such cases, a month-wise delivery plan along with delivery date will be specified in the SCC of the RO