

Bid Document

Bid Details	
Bid End Date/Time	30-11-2021 15:00:00
Bid Opening Date/Time	30-11-2021 15:30:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	65 (Days)
Ministry/State Name	Ministry Of Heavy Industries And Public Enterprises
Department Name	Department Of Heavy Industry
Organisation Name	Bharat Heavy Electricals Limited (bhel)
Office Name	10340020-tbg, Noida
Total Quantity	1
Item Category	BOQ (Q3) (CLAMPS AND CONNECTORS)
Minimum Average Annual Turnover of the Bidder	75 Lakh (s)
OEM Average Turnover (Last 3 Years)	75 Lakh (s)
Years of Past Experience required	3 Year (s)
MSE Exemption for Years of Experience and Turnover	No
Startup Exemption for Years of Experience and Turnover	No
Document required from seller	Experience Criteria,Past Performance,Bidder Turnover,OEM Annual Turnover *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer
Past Performance	30 %
Bid to RA enabled	Yes
RA Qualification Rule	H1-Highest Priced Bid Elimination
Time allowed for Technical Clarifications during technical evaluation	5 Days
Payment Timelines	Payments shall be made to the Seller within 60 days of issue of consignee receipt-cum-acceptance certificate (CRAC) and on-line submission of bills (This is in supersession of 10 days time as provided in clause 12 of GeM GTC)
Evaluation Method	Total value wise evaluation

EMD Detail

Required	No
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ePBG Detail

Advisory Bank	State Bank of India
ePBG Percentage(%)	10.00
Duration of ePBG required (Months).	24

(a). EMD & Performance security should be in favour of Beneficiary, wherever it is applicable.

Beneficiary:

MANAGER

10340020-TBG, Noida, Department of Heavy Industry, Bharat Heavy Electricals Limited (BHEL), Ministry of Heavy Industries and Public Enterprises
(Rajeev Kumar Roy)

Splitting

Bid splitting not applied.

1. The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated above in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3-year-old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
2. Experience Criteria: In respect of the filter applied for experience criteria, the Bidder or its OEM {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU / Public Listed Company for number of Financial years as indicated above in the bid document before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the Financial year. In case of bunch bids, the category of primary product having highest value should meet this criterion.
3. OEM Turn Over Criteria: The minimum average annual financial turnover of the OEM of the offered product during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the OEM is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
4. Estimated Bid Value indicated above is being declared solely for the purpose of guidance on EMD amount and for determining the Eligibility Criteria related to Turn Over, Past Performance and Project / Past Experience etc. This has no relevance or bearing on the price to be quoted by the bidders and is also not going to have any impact on bid participation. Also this is not going to be used as a criteria in determining reasonableness of quoted prices which would be determined by the buyer based on its own assessment of reasonableness and based on competitive prices received in Bid / RA process.
5. Past Performance: The Bidder or its OEM {themselves or through re-seller(s)} should have supplied same or similar Category Products for 30% of bid quantity, in at least one of the last three Financial years before the bid opening date to any Central / State Govt Organization / PSU / Public Listed Company. Copies of relevant contracts (proving supply of cumulative order quantity in any one financial year) to be submitted along with bid in support of quantity supplied in the relevant Financial year. In case of bunch bids, the category related to primary product having highest bid value should meet this criterion.
6. Reverse Auction would be conducted amongst all the technically qualified bidders except the Highest quoting bidder. The technically qualified Highest Quoting bidder will not be allowed to participate in RA. However, H-1

will also be allowed to participate in RA in following cases:

- i. If number of technically qualified bidders are only 2 or 3.
- ii. If Buyer has chosen to split the bid amongst N sellers, and H1 bid is coming within N.
- iii. In case Primary product of only one OEM is left in contention for participation in RA on elimination of H-1.
- iv. If L-1 is non-MSE and H-1 is eligible MSE and H-1 price is coming within price band of 15% of Non-MSE L-1
- v. If L-1 is non-MII and H-1 is eligible MII and H-1 price is coming within price band of 20% of Non-MII L-1

BOQ (1 pieces)

Brand Type	Unbranded
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Technical Specifications

Specification Document	View File
BOQ Document	View File

Advisory-Please refer attached BOQ document for detailed consignee list and delivery period.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Sanjeev Kumar	508207,Yadadri TPS (5x800MW) Construction Division Dameracherla (Mandal),Veerlapalem (Village) Nalgonda (Dist), Telangana, Pin Code: 508208	1	196

Buyer Added Bid Specific Terms and Conditions

1. Buyer Added Bid Specific ATC

Buyer uploaded ATC document [Click here to view the file.](#)

Disclaimer

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization. Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome and consequences thereof including any eccentricity / restriction arising in the bidding process due to these ATCs and due to modification of technical specification and / or terms and conditions governing the bid. Any clause incorporated by the Buyer such as demanding Tender Sample, incorporating any clause against the MSME policy and Preference to make in India Policy, mandating any Brand names or Foreign Certification, changing the default time period for Acceptance of material or payment timeline

governed by OM of Department of Expenditure shall be null and void and would not be considered part of bid. Further any reference of conditions published on any external site or reference to external documents / clauses shall also be null and void. If any seller has any objection / grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

[This Bid is also governed by the General Terms and Conditions](#)

In terms of GeM GTC clause 26 regarding Restrictions on procurement from a bidder of a country which shares a land border with India, any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with the Competent Authority. While participating in bid, Bidder has to undertake compliance of this and any false declaration and non-compliance of this would be a ground for immediate termination of the contract and further legal action in accordance with the laws.

---Thank You---



निविदा / Enquiry

भारत हेवी इलेक्ट्रिकल्स लिमिटेड / BHARAT HEAVY
ELECTRICALS LIMITED
पारेषण व्यापार समूह / Transmission Business
Group
सामग्री प्रबंधन / Materials Management

Project : TSGENCO YADADRI TPS

Enquiry No	Enquiry Date	Rev No	Rev Date	PI No	Enquiry Type	Inspection by	Due Dt	Commercial Comments	Technical Comments	Signing Authority
09Q2200123	16-Nov-21	0		09I2200177	Package		30-Nov-21	GEM NIT TERMS AND ATC ARE APPLICABLE	GEM NIT TERMS AND ATC ARE APPLICABLE	RAJEEV KUMAR ROY

Equipment Detail

SN	Material Code	Equipment	HSN Code	Phy Unit	Qty	Plan Dt	Comments
1	TB9094670265	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, ISOLATOR (HDB) CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, EXPANSION TYPE	0	NO	37.0000		AS PER BOQ AND TS
2	TB9094670043	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CB CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, EXPANSION TYPE	0	NO	224.0000		AS PER BOQ AND TS
3	TB9094670254	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, ISOLATOR (HDB) CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, RIGID TYPE	0	NO	410.0000		AS PER BOQ AND TS
4	TB9094670314	SUPPLY- CLAMPS & CONNECTORS : 400KV, 63KA FOR 1S, 3150A, ISOLATOR (HDB) CONNECTOR SUITABLE FOR QUAD MOOSE	0	NO	105.0000		AS PER BOQ AND TS
5	TB9094670335	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, ISOLATOR (HDB) CONNECTOR SUITABLE FOR TWIN BERSIMIS	0	NO	149.0000		AS PER BOQ AND TS
6	TB9094670484	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CT CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, EXPANSION TYPE	0	NO	266.0000		AS PER BOQ AND TS
7	TB9094670476	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CT CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, RIGID TYPE	0	NO	157.0000		AS PER BOQ AND TS
8	TB9094675625	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CVT CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, SLIDING THROUGH TYPE	0	NO	91.0000		AS PER BOQ AND TS
9	TB9094675613	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CVT CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, RIGID THROUGH TYPE	0	NO	49.0000		AS PER BOQ AND TS
10	TB9094671613	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, BPI CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, RIGID THROUGH TYPE	0	NO	55.0000		AS PER BOQ AND TS
11	TB9094671621	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, BPI CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, SLIDING THROUGH TYPE	0	NO	103.0000		AS PER BOQ AND TS
12	TB9094651432	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 2000A, BUSHING CONNECTOR SUITABLE FOR TWIN BERSIMIS	0	NO	61.0000		AS PER BOQ AND TS
13	TB9094672133	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, TEE CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS TO QUAD CONDUCTOR AS PER TS	0	NO	114.0000		AS PER BOQ AND TS
14	TB9094652124	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 2000A, TEE CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS TO TWIN CONDUCTOR AS PER TS	0	NO	184.0000		AS PER BOQ AND TS
15	TB9094675013	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, TEE CONNECTOR SUITABLE FOR QUAD MOOSE TO QUAD MOOSE	0	NO	244.0000		AS PER BOQ AND TS

SN	Material Code	Equipment	HSN Code	Phy Unit	Qty	Plan Dt	Comments
16	TB9094652246	SUPPLY- CLAMPS & CONNECTORS : 400KV, 63KA FOR 1S, 2000A, TEE CONNECTOR SUITABLE FOR QUAD MOOSE TO TWIN CONDUCTOR AS PER TS	0	NO	69.0000		AS PER BOQ AND TS
17	TB9094655024	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 2000A, TEE CONNECTOR SUITABLE FOR TWIN BERSIMIS TO TWIN BERSIMIS	0	NO	176.0000		AS PER BOQ AND TS
18	TB9094675003	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, TEE CONNECTOR SUITABLE FOR QUAD MOOSE TO TWIN MOOSE	0	NO	74.0000		AS PER BOQ AND TS
19	TB9094654994	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 2000A, TEE CONNECTOR SUITABLE FOR TWIN MOOSE TO TWIN MOOSE	0	NO	74.0000		AS PER BOQ AND TS
20	TB9090002664	SUPPLY- CLAMPS & CONNECTORS : FLEXIBLE SPACER SUITABLE FOR QUAD MOOSE	0	NO	964.0000		AS PER BOQ AND TS
21	TB9090002556	SUPPLY- CLAMPS & CONNECTORS : RIGID SPACER SUITABLE FOR QUAD MOOSE	0	NO	244.0000		AS PER BOQ AND TS
22	TB9090002672	SUPPLY- CLAMPS & CONNECTORS : FLEXIBLE SPACER SUITABLE FOR TWIN BERSIMIS	0	NO	1889.0000		AS PER BOQ AND TS
23	TB9090002563	SUPPLY- CLAMPS & CONNECTORS : RIGID SPACER SUITABLE FOR TWIN BERSIMIS	0	NO	434.0000		AS PER BOQ AND TS
24	TB9090002543	SUPPLY- CLAMPS & CONNECTORS : RIGID SPACER SUITABLE FOR TWIN MOOSE	0	NO	74.0000		AS PER BOQ AND TS
25	TB9090005263	SUPPLY- CLAMPS & CONNECTORS : CLAMP FOR 12MM DIA SHIELD WIRE ON LATTICE / PIPE STRUCTURE	0	NO	1014.0000		AS PER BOQ AND TS
26	TB9090005246	SUPPLY- CLAMPS & CONNECTORS : PAD CONNECTOR TO SUIT 12MM DIA GS WIRE AND 75X10 MM GS FLAT	0	NO	139.0000		AS PER BOQ AND TS
27	TB9090005253	SUPPLY- CLAMPS & CONNECTORS : CLAMPS FOR 75X10MM EARTHING STRIP ON LATTICE/PIPE STRUCTURE	0	NO	16624.0000		AS PER BOQ AND TS
28	TB9090002914	SUPPLY- CLAMPS & CONNECTORS : CLAMPS FOR 50X6MM EARTHING STRIP ON LATTICE/PIPE STRUCTURE	0	NO	1024.0000		AS PER BOQ AND TS
29	TB9090005233	SUPPLY- CLAMPS & CONNECTORS : PG CLAMP FOR SHIELD WIRES OF DIA 12MM	0	NO	54.0000		AS PER BOQ AND TS
30	TB9090005221	SUPPLY- CLAMPS & CONNECTORS : STRAIN CLAMP FOR SHIELD WIRE 12MM DIA	0	NO	116.0000		AS PER BOQ AND TS
31	TB9094672823	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, WELDING SLEEVE SUITABLE FOR 4.5 INCH IPS AL TUBE	0	NO	694.0000		AS PER BOQ AND TS
32	TB9094672772	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CORONA BELL SUITABLE FOR 4.5 INCH IPS AL TUBE	0	NO	214.0000		AS PER BOQ AND TS
33	TB9094671644	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, BPI CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, RIGID - EXPANSION TYPE	0	NO	684.0000		AS PER BOQ AND TS
34	TB9094655636	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 2000A, BPI CONNECTOR SUITABLE FOR TWIN MOOSE HORIZONTAL APPROACH	0	NO	49.0000		AS PER BOQ AND TS

Instructions to Bidders

Instructions to Bidders

You are requested to submit your most competitive offer so as to reach us positively by the tender opening date & time. THE TENDERS NOT RECEIVED WITHIN SCHEDULED DATE AND TIME ARE LIKELY TO BE IGNORED. BHEL shall not be responsible for any postal delay.

In your own interest, you are advised to carefully read “the instructions to bidders”. Incomplete bids and/or bids not complying with tender conditions shall be treated as non-responsive and are likely to be ignored.

In case Tender Documents are not received within 7 days of this E-mail message, intimate BHEL accordingly. If no intimation is received, it will be considered that you have received tender enquiry and delay in submission offer due to late receipt of tender documents will not be entertained.

You are requested to submit your most competitive offer as stated in Terms & conditions.

BHEL reserves the right to opt for reverse auction for obtaining best prices.

Offers Through E-MAIL / FAX / E-Procurement Portal: WHOSOEVER DESIRES TO SEND OFFERS ON THEIR OWN RISK (COMPLETE IN ALL RESPECTS) VIA E-MAIL or FAX HAVE TO SEND THE OFFERS TO THE COMMON E-MAIL ADDRESS tenderbox@bhel.in or 0120-6748581 FAX or bhel.abc.procure.com as instructed. THE RECEIVED EMAIL OFFERS WILL BE PRINTED BY PURCHASE COORDINATOR AND PUT THEM INTO COVERS AS PER CONVENTIONAL METHOD FOR TENDER OPENING I.E., TECHNO COMMERCIAL & PRICE OFFER SHALL BE PUT INTO TWO SEPARATE COVERS AND BOTH THE COVERS ARE KEPT IN THIRD COVER DULY SUPER SCRIBING ENQY. NO. AND DUE DATE. OFFERS SENT TO ANY OTHER E-MAIL ID or FAX NO AND INCOMPLETE OFFERS SHALL NOT BE CONSIDERED FOR EVALUATION PURPOSE. The vendors who has sent offers with password, the passwords are to be forwarded to email id: tenderbox@bhel.in

It is suggested that the bidders are advised to send the files with 'password protection'.

भारत हेवी इलेक्ट्रिकल्स लिमिटेड के लिए / for BHARAT HEAVY ELECTRICALS LTD

Please acknowledge the receipt of tender enquiry and e-mail/fax back this letter by ticking the appropriate item below.

We acknowledge the receipt of tender.

(a) The offer against subject enquiry shall be submitted by the scheduled date and time.

(b) We regret to quote. The item in reference is out of our manufacturing range.

(c) We regret because of our prior commitments.

(d) Any other reason.

To

RAJEEV KUMAR ROY

Bharat Heavy Electricals Limited

Transmission Business Group

Tower-A,5th Floor,

Advant Navis IT Business Park,

Plot No-7,Sector-142,Expressway Noida

Noida-201305

Distt. Gaut am BudhNagar,U.P

Ph: 0120-6748137

हस्ताक्षर और निविदाकार की सील / Signature and Seal of Tenderer

Enquiry No : 09Q2200123

Enquiry Date: 16-Nov-21

BHEL NIT TERMS & CONDITIONS for GeM Portal

FOR CLAMPS & CONNECTORS FOR TANGEDCO YADADRI PROJECT

1. For any technical clarification, kindly contact **Mr. NEERAJ KUMAR, DGM-TBEM**
BHEL, Transmission Business Group
Joy Tower, Sectro-62, Noida-201301, UP, India
Phone: +91 (0) 0120- 6748538, Fax: +91 (0) 0120 – 6748580.
E-mail: neerajkumar@bhel.in
2. For any commercial clarification, kindly contact **Mr. Rajeev Kr. Roy, Manager (TBMM)/ SH A K Chowdhary, AGM-TBMM**
BHEL, Transmission Business Group
Joy Tower, Sectro-62, Noida-201301, UP, India
Phone: +91 (0) 0120- 6748484, Fax: +91 (0) 0120 – 6748580.
Contact No. 0120 6748484; e-mail: rajeevroy@bhel.in.
3. **SCOPE OF SUPPLY, PQR AND BOQ:** APPLICABLE AS PER TECHNICAL SPECIFICATION (REFER ENCLOSED TECHNICAL SPECIFICATION & UN-PRICED BID).
4. **TECHNICAL SPECIFICATION NO:** BHEL technical specification is applicable. No permissible Technical Deviation has been envisaged.
5. **QUANTITY VARIATION:** The quantity for individual items may vary up to any extent, however total quantity may vary ± 10 % during contract execution stage. It is also to be noted that any items can be completely/partially deleted during detailed engineering stage.
6. **PERFORMANCE BG (10%):** Applicable as per GeM rules.
7. **TERM OF PAYMENT :** 100% of contract value payment as per GeM rules
8. **RA PROCEDURES:** Applicable as per GeM rules.
9. **GUARANTEE CLAUSE (DEFECT LIABILITY PERIOD):** Warranty for the plant and equipment shall be 12 months from the date of completion of COD of each unit. The date of completion of COD unit is May 2023.
10. **DELIVERY:** IMMEDIATE after approval of drawing and documents, however 28 weeks for main supplies for contractual purpose. In case of delay in activity of BHEL then time extension shall be done accordingly based on request/presentation of bidder.

**BHEL NIT TERMS & CONDITIONS
for GeM Portal**

FOR CLAMPS & CONNECTORS FOR TANGEDCO YADADRI PROJECT

11. IMPORTANT INSTRUCTION FOR VENDOR APPROVAL:

- Final acceptance of technical qualified vendor for placement of order is subject to approval of CUSTOMER (TANGEDCO). Bidder should submit complete credentials including past experience & approved letter of NTPC/PGCIL etc along with offer for vendor approval, if any.
- Bidder to mention QUOTED against every items in their UN-PRICED BID FORMAT. Bidder to submit price breakup as per BOQ before award of contract.
- PO/LOI shall be placed to L1 bidder project wise. However evaluation shall be done based on overall quantity as per NIT.
- Unloading at site is in scope of BHEL-TBG.

NAME & SEAL OF TENDERER

Enclosed:

- UN-PRICED BID FORMAT.
- NIL-COMMERCIAL DEVIATION SHEET
- ACTIVITY SCHEDULE.

SCHEDULE OF PRICE BID

(BIDDERS TO STRICTLY ENSURE SUBMITTING THE PRICE BIDS IN THIS FORMAT)

PROJECT: TANGEDCO YADADRI PROJECT

ENQUIRY NO:

ITEM: CLAMPS & CONNECTROS

SN	DESCRIPTION OF ITEM	QTY	UNIT	HSN CODE	UNIT PRICE EX. WORKS (Rs.)	TOTAL EX. WORKS (Rs.)	UNIT FREIGHT & INSURANCE UP TO SITE (Rs.)	TOTAL FREIGHT & INSURANCE UP TO SITE (Rs.)	GST @.....% OF TOTAL EX- WORKS (Rs.)	GST @.....% OF (TOTAL FREIGHT & INSURANCE UP TO SITE)	TOTAL F.O.R. DESTINATION PRICE
1	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CB CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, EXPANSION TYPE	224	Nos								
2	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, ISOLATOR (HDB) CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, EXPANSION TYPE	37	Nos								
3	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, ISOLATOR (HDB) CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, RIGID TYPE	410	Nos								
4	SUPPLY- CLAMPS & CONNECTORS : 400KV, 63KA FOR 1S, 3150A, ISOLATOR (HDB) CONNECTOR SUITABLE FOR QUAD MOOSE	105	Nos								
5	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, ISOLATOR (HDB) CONNECTOR SUITABLE FOR TWIN BERSIMIS	149	Nos								
6	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CT CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, EXPANSION TYPE	266	Nos								
7	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CT CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, RIGID TYPE	157	Nos								
8	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CVT CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, SLIDING THROUGH TYPE	91	Nos								
9	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CVT CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, RIGID THROUGH TYPE	49	Nos								
10	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, BPI CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, RIGID - EXPANSION TYPE	684	Nos								
11	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, BPI CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, RIGID THROUGH TYPE	55	Nos								
12	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, BPI CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS, SLIDING THROUGH TYPE	103	Nos								
13	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 2000A, BPI CONNECTOR SUITABLE FOR TWIN MOOSE HORIZONTAL APPROACH	49	Nos								
14	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 2000A, BUSHING CONNECTOR SUITABLE FOR TWIN BERSIMIS	61	Nos								
15	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, TEE CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS TO QUAD CONDUCTOR AS PER TS	114	Nos								
16	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 2000A, TEE CONNECTOR SUITABLE FOR AL TUBE 4.5 INCH IPS TO TWIN CONDUCTOR AS PER TS	184	Nos								
17	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, TEE CONNECTOR SUITABLE FOR QUAD MOOSE TO QUAD MOOSE	244	Nos								
18	SUPPLY- CLAMPS & CONNECTORS : 400KV, 63KA FOR 1S, 2000A, TEE CONNECTOR SUITABLE FOR QUAD MOOSE TO TWIN CONDUCTOR AS PER TS	69	Nos								
19	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 2000A, TEE CONNECTOR SUITABLE FOR TWIN BERSIMIS TO TWIN BERSIMIS	176	Nos								
20	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, TEE CONNECTOR SUITABLE FOR QUAD MOOSE TO TWIN MOOSE	74	Nos								
21	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 2000A, TEE CONNECTOR SUITABLE FOR TWIN MOOSE TO TWIN MOOSE	74	Nos								
22	SUPPLY- CLAMPS & CONNECTORS : FLEXIBLE SPACER SUITABLE FOR QUAD MOOSE	964	Nos								
23	SUPPLY- CLAMPS & CONNECTORS : RIGID SPACER SUITABLE FOR QUAD MOOSE	244	Nos								
24	SUPPLY- CLAMPS & CONNECTORS : FLEXIBLE SPACER SUITABLE FOR TWIN BERSIMIS	1889	Nos								
25	SUPPLY- CLAMPS & CONNECTORS : RIGID SPACER SUITABLE FOR TWIN BERSIMIS	434	Nos								
26	SUPPLY- CLAMPS & CONNECTORS : RIGID SPACER SUITABLE FOR TWIN MOOSE	74	Nos								

SCHEDULE OF PRICE BID

(BIDDERS TO STRICTLY ENSURE SUBMITTING THE PRICE BIDS IN THIS FORMAT)

PROJECT: TANGEDCO YADADRI PROJECT

ENQUIRY NO:

ITEM: CLAMPS & CONNECTROS

SN	DESCRIPTION OF ITEM	QTY	UNIT	HSN CODE	UNIT PRICE EX. WORKS (Rs.)	TOTAL EX. WORKS (Rs.)	UNIT FREIGHT & INSURANCE UP TO SITE (Rs.)	TOTAL FREIGHT & INSURANCE UP TO SITE (Rs.)	GST @.....% OF TOTAL EX- WORKS (Rs.)	GST @.....% OF (TOTAL FREIGHT & INSURANCE UP TO SITE)	TOTAL F.O.R. DESTINATION PRICE
27	SUPPLY- CLAMPS & CONNECTORS : CLAMP FOR 12MM DIA SHIELD WIRE ON LATTICE / PIPE STRUCTURE	1014	Nos								
28	SUPPLY- CLAMPS & CONNECTORS : PAD CONNECTOR TO SUIT 12MM DIA GS WIRE AND 75X10 MM GS FLAT	139	Nos								
29	SUPPLY- CLAMPS & CONNECTORS : CLAMPS FOR 75X10MM EARTHING STRIP ON LATTICE/PIPE STRUCTURE	16624	Nos								
30	SUPPLY- CLAMPS & CONNECTORS : CLAMPS FOR 50X6MM EARTHING STRIP ON LATTICE/PIPE STRUCTURE	1024	Nos								
31	SUPPLY- CLAMPS & CONNECTORS : PG CLAMP FOR SHIELD WIRES OF DIA 12MM	54	Nos								
32	SUPPLY- CLAMPS & CONNECTORS : STRAIN CLAMP FOR SHIELD WIRE 12MM DIA	116	Nos								
33	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, WELDING SLEEVE SUITABLE FOR 4.5 INCH IPS AL TUBE	694	Nos								
34	SUPPLY- CLAMPS & CONNECTORS : 420KV, 63KA FOR 1S, 3150A, CORONA BELL SUITABLE FOR 4.5 INCH IPS AL TUBE	214	Nos								
A	TOTAL DELIVERED COST TO BHEL=										

NOTE:

1. BIDDER TO MENTIONED QUOTED IN EVERY CELL AND ENSURE TO SUBMIT ALONG WITH THEIR TECHNO-COMMERCIAL BID.
2. THE PRICES MUST BE QUOTED IN THE PRESCRIBED UNIT ONLY.

SIGNATURE & SEAL OF TENDERER

SCHEDULE OF COMMERCIAL DEVIATION

This Format is to be submitted in original duly signed by bidder.
The following are the deviations/variations/exceptions from the Terms and Conditions :-

S N	CLAUSE NO. OF TERMS AND CONDITIONS	STATEMENT OF DEVIATION
	NIL	

In case, this schedule is not submitted, it will be presumed that the equipment /material to be supplied under this contract is deemed to be in compliance with the Terms and Conditions.

If there is NIL deviation,even then the format to be filled as NIL DEVIATION.

Note : Continuation Sheets of like size and format may be used as per the Bidder's Requirement and shall be annexed to this schedule.

Place :
Date :

Signature of the authorised representative of
Bidder's name :.....
Designation:.....
Company Seal:.....

ACTIVITY SCHEDULE

Enquiry No:....., Dated.....

SN	ACTIVITY	TIME ALLOTTED [in weeks]	CUMULATIVE TIME FROM RECEIPT OF INPUTS FROM BHEL [in weeks]	SCOPE
1.	Input to vendor by BHEL	4	4	IN BHEL SCOPE
2.	Submission of Documents necessary for getting manufacturing clearance like drawings, Data sheet.	4	8	BY SUPPLIER
3.	Review and Approval of documents from BHEL/Customer and issue of manufacturing clearance.	6	14	IN BHEL SCOPE
4.	Manufacturing Time & Inspection	10	24	BY SUPPLIER
5.	Inspection by BHEL/Customer	1	25	IN BHEL SCOPE
6.	Issue of Dispatch clearance	1	26	IN BHEL SCOPE
7.	Dispatch	2	28	BY SUPPLIER

1. Supplier must ensure the completeness and correctness of the requisite documents before submission for approval. Delay in approval on account of incomplete / inadequate information shall be the responsibility of supplier. **Bidder to submit revised drawing and documents within 10-14 days (.i.e. 2 weeks) and delay in beyond this period is in scope of bidder.**
2. Inspection call should be given in the prescribed format only. Inspection calls not in the prescribed format shall not be entertained.
3. Qty to be offered for inspection should be in accordance within Delivery-schedule – lot. BHEL reserves the right not to entertain multiple inspection calls for a Delivery – lot and delay on this account shall be the responsibility of Supplier.
4. Delay in activity of BHEL as mentioned above shall be refixed during execution of contract on request of bidder.

Signature & Seal of
Supplier
Date: