

- 1 For any technical clarification, please contact Shri Nishant Singh, Engr (TBEM); Contact No. 0120-6748515; e-mail: nishant <nishant.singh@bhel.in>
- 2 For any commercial clarification, please contact Sh. B. Kumawat, Manager (TBMM); Contact No. 0120-6748487; e-mail: bkumawat@bhel.in

Bid submission through E Procurement system only as per instruction.
(Clause- 1.2 of GTC shall be not be applicable and clause- 1.3 of GTC shall be applicable instead)

- 3 Proposed delivery Clause no 12 of GTC: Delivery period- Vendor to ensure Supply of complete material (as per BoQ of Un-priced bid and Technical Specification) within 12(Twelve weeks) from the date of manufacturing clearance from BHEL. However, Drawings/documents/Type test reports/MQP etc shall be submitted within 15 days from the date of PO/input for submission of drg and every revised submission incorporating comments within 7 days from the date of comments. In case there are delays in submission /resubmission of drawing /documents as per above schedule, that much days would be reduced from deliver period. Time required for type test, if applicable, is to be separately indicated.

Note : 1. LR / GR date or invoice date (whichever is later) for indigenous supplies and BL / AWB date for FOB / CIF (if applicable) contracts shall be considered as delivery date.

- 4 Project Status: ADB Funded
- 5 Custom duty benefit: Yes Available
- 6 Integrity Pact – Not Applicable.
- 7 Permissible Technical Deviations: No permissible Technical Deviation has been envisaged.
- 8 Offer of techno-commercially acceptable vendors shall be considered for Price Bid Opening / RA.
- 9 Pre qualifying requirement : Yes, As per annexure
- 10 Quantity Variation: +/-30% as per specification.
- 11 Vendor to quote as per specified price format of NIT, otherwise their offer shall be liable to be rejected.
- 12 Under taking for (a) bribery and corruption and (b) confidentiality- Yes applicable
- 13 **The vendor/ Manufacturer should have valid MQP approved by PGCIL at the time of technical bid opening.**
Following confirmation to be provided by vendor:
"We confirm that we have quoted as per specified price format provided along with this tender".
- 14 **Clause No. 33 for Reverse Auction of NIT shall be as follows:**
"BHEL reserves the right to go for Reverse Auction (RA) (Guidelines as available on www.bhel.com) instead of opening the sealed envelope price bid, submitted by the bidder. This will be decided after techno-commercial evaluation. Bidders to give their acceptance with the offer for participation in RA. Non-acceptance to participate in RA may result in non-consideration of their bids, in case BHEL decides to go for RA.
Those bidders who have given their acceptance to participate in Reverse Auction will have to necessarily submit 'Process compliance form' (to the designated service provider) as well as 'Online sealed bid' in the Reverse Auction. Non-submission of 'Process compliance form' or 'Online sealed bid' by the agreed bidder(s) will be considered as tampering of the tender process and will invite action by BHEL as per extant guidelines for suspension of business dealings with suppliers/ contractors (as available on www.bhel.com).
The bidders have to necessarily submit online sealed bid less than or equal to their envelope sealed price bid already submitted to BHEL along with the offer.
The envelope sealed price bid of successful L1 bidder in RA, if conducted, shall also be opened after RA and the order will be placed on lower of the two bids (RA closing price & envelope sealed price) thus obtained. The bidder having submitted this offer specifically agrees to this condition and undertakes to execute the contract on thus awarded rates.

If it is found that L1 bidder has quoted higher in online sealed bid in comparison to envelope sealed bid for any item(s), the bidder will be issued a warning letter to this effect. However, if the same bidder again defaults on this count in any subsequent tender in the unit, it will be considered as fraud and will invite action by BHEL as per extant guidelines for suspension of business dealings with suppliers/ contractors (as available on www.bhel.com)."

As a reminder to the bidders, system will flash following message (in RED Color) during the course of 'online sealed bid':

"Bidders to submit online sealed bid less than or equal to their envelope sealed bid already submitted to BHEL"

Name:

Signature:

Stamp:

SCHEDULE OF TECHNICAL DEVIATION

TENDER Enquiry No 277E321, dtd. 23-01-2018

The following are the deviations/ variations exception from the Technical Specifications:

SL.NO.	CLAUSE NO. OF GENERAL TERMS AND CONDITIONS	STATEMENT OF DEVIATION

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 Technical Specifications,

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.

All deviations must be mentioned in this format only. Deviation(s) to spec/std. mentioned elsewhere will not be considered.

**This Format is to be submitted in original duly signed by bidder.
Reproduction of the same in any sort is not acceptable.**

Signature of the authorised representative of

Place:
Date :

Bidder's name :
Designation:.....
Company Seal:.....

SCHEDULE OF COMMERCIAL DEVIATION

TENDER Enquiry No 277E321, dtd. 23-01-2018

The following are the deviations/ variations exception from the General Terms and Conditions:

SL.NO.	CLAUSE NO. OF GENERAL TERMS AND CONDITIONS	STATEMENT OF DEVIATION

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 General 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.

All deviations must be mentioned in this format only. Deviation(s) to terms mentioned elsewhere will not be considered.

**This Format is to be submitted in original duly signed by bidder.
Reproduction of the same in any sort is not acceptable.**

Place:
Date :

Signature of the authorised representative of

Bidder's name :
Designation:
Company Seal:

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

TENDER Enquiry No 277E321, dtd. 23-01-2018

Project: PGCIL PUGALUR (RP800)

S.No.	Description of Item	Unit	Quantity	HSN Code	Unit Price Ex-works	Total Ex-Works	GST @ _on Ex Works	Unit F & I	Total F&I	GST @ _on F&I	TOTAL (FOR Destination) PRICE (Rs.)
1	2	3	4	5	6	7	8	9	10	11	12
0	CLAMPS & CONNECTORS										
1	TEH Type Connector for 400kV, 2000A, 50kA for 1 Sec, AC Filter Sub-Bank Circuit Breaker with point on wave switching, Suitable for 4" IPS AL Tube [Clamp No. 101]	Nos	153								
2	TEH Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Circuit Breaker, Suitable for 3" IPS AL Tube [Clamp No. 111]	Nos	49								
3	TRH(B) Type Connector for 400kV, 2000A, 50kA for 1 Sec, Current Transformer, Suitable for 4" IPS AL Tube [Clamp No. 201]	Nos	77								
4	TEH(B) Type Connector for 400kV, 1000A, 50kA for 1 Sec, Current Transformer, Suitable for 4" IPS AL Tube [Clamp No. 202]	Nos	77								
5	LUG Type Connector for 24kV, 1250A, 25kA for 1 Sec, Current Transformer - Firewall & HP3, Suitable for 3.3kV insulated cable [Clamp No. 211]	Nos	37								
6	1SH Type Connector for 24kV, 1250A, 25kA for 1 Sec, Current Transformer - Firewall & HP3, Suitable for Single ACSR Moose [Clamp No. 211B]	Nos	37								
7	TRH(B) Type Connector for 33kV, 1000A, 25kA for 1 Sec, Current Transformer - Filter Sub-Bank, Suitable for 3" IPS AL Tube [Clamp No. 221]	Nos	25								
8	1SH(B) Type Connector for 33kV, 1000A, 25kA for 1 Sec, Current Transformer - Filter Sub-Bank, Suitable for Single ACSR Moose [Clamp No. 222]	Nos	153								
9	TEH(B) Type Connector for 33kV, 1000A, 25kA for 1 Sec, Current Transformer - Filter Sub-Bank, Suitable for 3" IPS AL Tube [Clamp No. 223]	Nos	13								
10	TRH(B) Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Current Transformer, Suitable for 3" IPS AL Tube [Clamp No. 224]	Nos	25								
11	TEH(B) Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Current Transformer, Suitable for 3" IPS AL Tube [Clamp No. 225]	Nos	25								
12	2SH(B) Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Current Transformer, Suitable for Twin ACSR Moose [Clamp No. 226]	Nos	2								
13	TRH Type Connector for 400kV, 2000A, 50kA for 1 Sec, Isolator Horizontal Double Break, Suitable for 4" IPS AL Tube [Clamp No. 301]	Nos	68								
14	TEH Type Connector for 400kV, 2000A, 50kA for 1 Sec, Isolator Horizontal Double Break, Suitable for 4" IPS AL Tube [Clamp No. 302]	Nos	68								
15	2SH Type Connector for 400kV, 2000A, 50kA for 1 Sec, Isolator Horizontal Double Break, Suitable for Twin ACSR Lapwing [Clamp No. 303]	Nos	10								
16	TRH Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Isolator Horizontal Double Break, Suitable for 3" IPS AL Tube [Clamp No. 311]	Nos	25								
17	TEH Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Isolator Horizontal Double Break, Suitable for 3" IPS AL Tube [Clamp No. 312]	Nos	17								
18	2SH Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Isolator Horizontal Double Break, Suitable for Twin ACSR Moose [Clamp No. 313]	Nos	9								
19	TRHSLIDING Type Connector for 400kV, 2000A, 50kA for 1 Sec, Free Standing Grounding Switch, Suitable for 4" IPS AL Tube [Clamp No. 401]	Nos	77								
20	TRHSLIDING Type Connector for 400kV, 2000A, 50kA for 1 Sec, Bus Post Insulator, Suitable for 4" IPS AL Tube [Clamp No. 501]	Nos	49								
21	TEH Type Connector for 400kV, 2000A, 50kA for 1 Sec, Bus Post Insulator, Suitable for 4" IPS AL Tube [Clamp No. 502]	Nos	2								
22	TRHSLIDING Type Connector for 400kV, 4000A, 50kA for 1 Sec, Bus Post Insulator, Suitable for 5" IPS AL Tube [Clamp No. 503]	Nos	71								
23	90°TEH Type Connector for 400kV, 4000A, 50kA for 1 Sec, Bus Post Insulator, Suitable for 5" IPS AL Tube [Clamp No. 504]	Nos	24								
24	THE/TRH Type Connector for 400kV, 4000A, 50kA for 1 Sec, Bus Post Insulator, Suitable for 5" IPS AL Tube [Clamp No. 505]	Nos	328								
25	TRHSLIDING Type Connector for 72.5kV, 4000A, 50kA for 1 Sec, Bus Post Insulator - Firewall Neutral, Suitable for 5" IPS AL Tube [Clamp No. 511]	Nos	17								
26	TEH/TRH Type Connector for 72.5kV, 4000A, 50kA for 1 Sec, Bus Post Insulator - Firewall Neutral, Suitable for 5" IPS AL Tube [Clamp No. 512]	Nos	17								
27	TRHSLIDING Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Bus Post Insulator, Suitable for 3" IPS AL Tube [Clamp No. 513]	Nos	29								

S.No.	Description of Item	Unit	Quantity	HSN Code	Unit Price Ex-works	Total Ex-Works	GST @__on Ex Works	Unit F & I	Total F&I	GST @__on F&I	TOTAL (FOR Destination) PRICE (Rs.)
1	2	3	4	5	6	7	8	9	10	11	12
28	TEH Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Bus Post Insulator, Suitable for 3" IPS Al. Tube [Clamp No. 514]	Nos	2								
29	TRH(90 degree Bus Connection) Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Bus Post Insulator, Suitable for 3" IPS Al. Tube [Clamp No. 515]	Nos	2								
30	TEH(90 degree Bus Connection) Type Connector for 72.5kV, 1250A, 25kA for 1 Sec, Bus Post Insulator, Suitable for 3" IPS Al. Tube [Clamp No. 516]	Nos	2								
31	4SH Type Connector for 11kV, 4000A, 50kA for 1 Sec, Bus Post Insulator - On Structure Neutral, Suitable for Quad ACSR Lapwring [Clamp No. 517]	Nos	5								
32	TRH/SLIDING Type Connector for 33kV, 1000A, 25kA for 1 Sec, Bus Post Insulator - Ac Filter Sub Bank, Suitable for 3" IPS Al. Tube [Clamp No. 521]	Nos	187								
33	TEH Type Connector for 33kV, 1000A, 25kA for 1 Sec, Bus Post Insulator - Ac Filter Sub Bank, Suitable for 3" IPS Al. Tube [Clamp No. 522]	Nos	36								
34	TEH Type Connector for 132kV, 1000A, 31.5kA for 1 Sec, Bus Post Insulator - Ac Filter Sub Bank - HP3, Suitable for 3" IPS Al. Tube [Clamp No. 531]	Nos	7								
35	TRH/SLIDING Type Connector for 132kV, 1000A, 31.5kA for 1 Sec, Bus Post Insulator - Ac Filter Sub Bank - HP3, Suitable for 3" IPS Al. Tube [Clamp No. 532]	Nos	13								
36	1SH Type Connector for 132kV, 1000A, 31.5kA for 1 Sec, Bus Post Insulator - Ac Filter Sub Bank - HP3, Suitable for Single ACSR Moose [Clamp No. 533]	Nos	7								
37	2SH Type Connector for 400kV, 2000A, 50kA for 1 Sec, Lightning Arrestor For Shunt Reactor, Suitable for Twin ACSR Lapwring [Clamp No. 601]	Nos	19								
38	TRH Type Connector for 400kV, 4000A, 50kA for 1 Sec, Lightning Arrestor On Firewall, Suitable for 5" IPS Al. Tube [Clamp No. 602]	Nos	25								
39	2SH Type Connector for 400kV, 2000A, 50kA for 1 Sec, Lightning Arrestor - Filter Bus, Suitable for Twin ACSR Lapwring [Clamp No. 603]	Nos	22								
40	1SH (through) Type Connector for 120kV, 1250A, 50kA for 1 Sec, Lightning arrester for NGR, Suitable for Single ACSR Bersimis [Clamp No. 605]	Nos	3								
41	2SH Type Connector for 400kV, 3150A, 50kA for 1 Sec, Lightning arrester for line, Suitable for Twin ACSR Bersimis [Clamp No. 606]	Nos	25								
42	1SH Type Connector for 9kV, 4000A, 50kA for 1 Sec, Lightning Arrestor On Firewall, Suitable for Single ACSR Lapwring [Clamp No. 611]	Nos	9								
43	1SH Type Connector for 132kV, 1000A, 31.5kA for 1 Sec, Lightning Arrestor - AC Filter - Two Stack, Suitable for Single ACSR Moose [Clamp No. 621]	Nos	74								
44	1SH Type Connector for 132kV, 1000A, 31.5kA for 1 Sec, Lightning Arrestor - AC Filter - Three Stack, Suitable for Single ACSR Moose [Clamp No. 622]	Nos	101								
45	1SH Type Connector for 33kV, 1000A, 25kA for 1 Sec, Lightning Arrestor - AC Filter - Monitor Connection, Suitable for Single ACSR Moose [Clamp No. 623]	Nos	62								
46	1SH Type Connector for 132kV, 1000A, 31.5kA for 1 Sec, Lightning Arrestor - AC Filter - Four Stack, Suitable for Single ACSR Moose [Clamp No. 624]	Nos	25								
47	1SH Type Connector for 30kV, 1250A, 25kA for 1 Sec, Lightning Arrestor, Suitable for Single ACSR Moose [Clamp No. 631]	Nos	19								
48	2SH(B) Type Connector for 400kV, 2000A, 50kA for 1 Sec, HV Bushing - Shunt Reactor, Suitable for Twin ACSR Bersimis[Clamp No. 701]	Nos	13								
49	TEH Type Connector for 400kV, 2000A, 50kA for 1 Sec, GIS Bushings, Suitable for 4" IPS Al. Tube [Clamp No. 702]	Nos	2								
50	2SH Type Connector for 400kV, 2000A, 50kA for 1 Sec, GIS Bushings, Suitable for Twin ACSR Lapwring [Clamp No. 703]	Nos	19								
51	2SH Type Connector for 400kV, 2000A, 50kA for 1 Sec, GIS Bushings, Suitable for Twin ACSR Bersimis [Clamp No. 704]	Nos	7								
52	TEH Type Connector for 400kV, 3150A, 50kA for 1 Sec, GIS Bushings, Suitable for 5" IPS Al. Tube [Clamp No. 705]	Nos	10								
53	4SH Type Connector for 400kV, 4000A, 50kA for 1 Sec, GIS Bushings, Suitable for Quad ACSR Lapwring [Clamp No. 706]	Nos	16								
54	4SH(B) Type Connector for 400kV, 4000A, 50kA for 1 Sec, Converter Transformer HV Bushing, Suitable for Quad ACSR Lapwring [Clamp No. 707]	Nos	25								
55	4SH Type Connector for 400kV, 4000A, 50kA for 1 Sec, GIS Bushings, Suitable for Quad ACSR Bersimis[Clamp No. 708]	Nos	13								
56	1SH(B) Type Connector for 145kV, 1250A, 50kA for 1 Sec, Neutral Bushing - Shunt Reactor, Suitable for Single ACSR Bersimis[Clamp No. 709]	Nos	13								

S.No.	Description of Item	Unit	Quantity	HSN Code	Unit Price Ex-works	Total Ex-Works	GST @ _on Ex Works	Unit F & I	Total F&I	GST @ _on F&I	TOTAL (FOR Destination) PRICE (Rs.)
1	2	3	4	5	6	7	8	9	10	11	12
57	1SH Type Connector for 400KV, 1250A, 50KA for 1 Sec, NGR for reactor, Suitable for Single ACSR Bersimis [Clamp No. 710]	Nos	3								
58	4SH(B) Type Connector for 52KV, 4000A, 50KA for 1 Sec, Converter Transformer Neutral Bushing, Suitable for Quad ACSR Lapwing [Clamp No. 711]	Nos	25								
59	TEH Type Connector for 400KV, 4000A, 50KA for 1 Sec, Converter CVT, Suitable for 5" IPS Al. Tube [Clamp No. 801]	Nos	13								
60	1SH(B) Type Connector for 72.5KV, 1250A, 25KA for 1 Sec, Potential Transformer, Suitable for Single ACSR Moose [Clamp No. 811]	Nos	7								
61	TEH Type Connector for 400KV, 4000A, 50KA for 1 Sec, PLC Reactor, Suitable for 5" IPS Al. Tube [Clamp No. 901]	Nos	25								
62	1SH Type Connector for 132KV, 1000A, 31.5KA for 1 Sec, Ac Filter Sub-Bank Reactor - HV Terminal, Suitable for Single ACSR Moose [Clamp No. 911]	Nos	77								
63	1SH Type Connector for 33KV, 1000A, 25KA for 1 Sec, Ac Filter Sub-Bank Reactor - LV Terminal, Suitable for Single ACSR Moose [Clamp No. 912]	Nos	77								
64	TRH Type Connector for 400KV, 4000A, 50KA for 1 Sec, PLC Capacitor, Suitable for 5" IPS Al. Tube [Clamp No. 1001]	Nos	9								
65	TEH Type Connector for 400KV, 4000A, 50KA for 1 Sec, PLC Capacitor, Suitable for 5" IPS Al. Tube [Clamp No. 1002]	Nos	5								
66	THE/TRH Type Connector for 400KV, 4000A, 50KA for 1 Sec, PLC Capacitor, Suitable for 5" IPS Al. Tube [Clamp No. 1003]	Nos	13								
67	2SH Type Connector for 400KV, 2000A, 50KA for 1 Sec, HV Capacitor - HV Terminal, Suitable for Twin ACSR Lapwing [Clamp No. 1101]	Nos	71								
68	1SH Type Connector for 132KV, 1000A, 31.5KA for 1 Sec, HV Capacitor - LV Terminal, Suitable for Single ACSR Moose [Clamp No. 1102]	Nos	71								
69	1SH Type Connector for 33KV, 1000A, 25KA for 1 Sec, LV Capacitor, Suitable for 1SH Type Connector for 132KV, 1000A, 31.5KA for 1 Sec, AC Filter Sub-Bank Resistor - HV Terminal, Suitable for Single ACSR Moose [Clamp No. 2001]	Nos	49								
70	1SH Type Connector for 33KV, 1000A, 25KA for 1 Sec, AC Filter Sub-Bank Resistor - LV Terminal, Suitable for Single ACSR Moose [Clamp No. 2002]	Nos	45								
71	1SH Type Connector for 33KV, 1000A, 25KA for 1 Sec, AC Filter Sub-Bank Resistor - LV Terminal, Suitable for Single ACSR Moose [Clamp No. 3001]	Nos	59								
72	TRH Type Connector for 72.5KV, 1250A, 25KA for 1 Sec, Termination Kit, Suitable for 3" IPS Al. Tube [Clamp No. 3001]	Nos	13								
73	1SH Type Connector for 33KV, 1000A, 25KA for 1 Sec, Lug - Single ACSR Conductor to Earth Strip, Suitable for Single ACSR Moose to 75X12 GI Flat [Clamp No. 3002]	Nos	7								
74	S4 type 420KV, 4000A, 50KA for 1 Sec, Spacers (Flexible), Suitable for Quad ACSR Lapwing [Clamp No. 4001]	Nos	1377								
75	S2 type 420KV, 2000A, 50KA for 1 Sec, Spacers (Flexible), Suitable for Twin ACSR Lapwing [Clamp No. 4002]	Nos	1228								
76	S4 type 420KV, 3150A, 50KA for 1 Sec, Spacers (Flexible), Suitable for Quad ACSR Bersimis [Clamp No. 4003]	Nos	1255								
77	S2 type 72.5KV, 1250A, 25KA for 1 Sec, Spacers (Flexible), Suitable for Twin ACSR Moose [Clamp No. 4101]	Nos	49								
78	S4 type 420KV, 4000A, 50KA for 1 Sec Spacers (Rigid), Suitable for Quad ACSR Lapwing [Clamp No. 4011]	Nos	245								
79	S2 type 420KV, 2000A, 50KA for 1 Sec, Spacers (Rigid), Suitable for Twin ACSR Lapwing [Clamp No. 4012]	Nos	282								
80	S4 type 420KV, 3150A, 50KA for 1 Sec, Spacers (Rigid), Suitable for Quad ACR Bersimis [Clamp No. 4013]	Nos	365								
81	S4 type 420KV, 3150A, 50KA for 1 Sec, Spacers (Rigid), Suitable for Twin ACR Bersimis [Clamp No. 4014]	Nos	206								
82	S2 type 72.5KV, 1250A, 25KA for 1 Sec, Spacers (Rigid), Suitable for Twin ACSR Moose [Clamp No. 4111]	Nos	37								
83	420KV, 4000A, 50KA for 1 Sec, Corona Bell, Suitable for 5" IPS Al. Tube [Clamp No. 5001]	Nos	139								
84	420KV, 2000A, 50KA for 1 Sec, Corona Bell, Suitable for 4" IPS Al. Tube [Clamp No. 5002]	Nos	105								
85	72.5KV, 1250A, 25KA for 1 Sec, End Cap, Suitable for 3" IPS Al. Tube [Clamp No. 5101]	Nos	192								
86	400KV, 4000A, 50KA for 1 Sec, TEE Connector, Suitable For QuadACSR Lapwing - Through, QuadACSR Lapwing - TEE [Clamp No. 6001]	Nos	31								
87	400KV, 4000A, 50KA for 1 Sec, TEE Connector, Suitable For 5" IPS Al. Tube - Through, QuadACSR Lapwing - TEE [Clamp No. 6002]	Nos	31								
88	400KV, 2000A, 50KA for 1 Sec, TEE Connector, Suitable For TwinACSR Lapwing - Through, TwinACSR Lapwing - TEE [Clamp No. 6004]	Nos	86								
89	400KV, 2000A, 50KA for 1 Sec, TEE Connector, Suitable For 4" IPS Al. Tube - Through, TwinACSR Lapwing - TEE [Clamp No. 6005]	Nos	43								
90	72.5KV, 1250A, 25KA for 1 Sec, TEE Connector, Suitable For TwinACSR Moose - Through, TwinACSR Moose - TEE [Clamp No. 6006]	Nos	19								

S.No.	Description of Item	Unit	Quantity	HSN Code	Unit Price Ex-works	Total Ex-Works	GST @__on Ex Works	Unit F & I	Total F&I	GST @__on F&I	TOTAL (FOR Destination) PRICE (Rs.)
1	2	3	4	5	6	7	8	9	10	11	12
91	72.5kV, 1250A, 25kA for 1 Sec, TEE Connector, Suitable For 3" IPS Al. Tube - Through, TwinACSRMoose - TEE[Clamp No. 6007]	Nos	11								
92	72.5kV, 1250A, 25kA for 1 Sec, TEE Connector, Suitable For 3" IPS Al. Tube - Through, SingleACSRMoose - TEE[Clamp No. 6008]	Nos	25								
93	33kV, 1000A, 25kA for 1 Sec, TEE Connector, Suitable For 3" IPS Al. Tube - Through, SingleACSRMoose - TEE[Clamp No. 6009]	Nos	276								
94	132kV, 1000A, 31.5kA for 1 Sec, TEE Connector, Suitable For 3" IPS Al. Tube - Through, SingleACSRMoose - TEE[Clamp No. 6010]	Nos	13								
95	33kV, 1000A, 25kA for 1 Sec, TEE Connector, Suitable For 3" IPS Al. Tube - Through, 75X12 GI Flat - TEE[Clamp No. 6011]	Nos	73								
96	400kV, 4000A, 50kA for 1 Sec, TEE Connector, Suitable For 5" IPS Al. Tube - Through, 75X12 GI Flat - TEE[Clamp No. 6012]	Nos	9								
97	52kV, 4000A, 50kA for 1 Sec, TEE Connector, Suitable For 5" IPS Al. Tube - Through, SingleACSR Lapwng - TEE[Clamp No. 6013]	Nos	9								
98	400kV, 3150A, 50kA for 1 Sec, TEE Connector, Suitable For QuadACSRBersimis - Through, QuadACSRBersimis - TEE [Clamp No. 6014]	Nos	34								
99	400kV, 3150A, 50kA for 1 Sec, TEE Connector, Suitable For QuadACSRBersimis - Through, TwinACSRBersimis - TEE [Clamp No. 6015]	Nos	10								
100	400kV, 3150A, 50kA for 1 Sec, TEE Connector, Suitable For 5" IPS Al. Tube - Through, QuadACSRBersimis - TEE [Clamp No. 6016]	Nos	41								
101	1 SH Type, 400kV, 1000A, 50kA for 1 Sec, PG Clamp Suitable for Single ACSR Lapwng to Single ACSR Lapwng[Clamp No. 6101]	Nos	59								
102	1 SH Type, 132kV, 1000A, 25kA for 1 Sec, PG Clamp Suitable for Single ACSR Moose to Single ACSR Moose [Clamp No. 6103]	Nos	714								
103	PG Clamp For Shield Wire [Clamp No. 7001]	Nos	1479								
104	Clamp for Shield Wire on Structure [Clamp No. 7002]	Nos	357								
105	Strain Clamp For Shield Wire [Clamp No. 7003]	Nos	128								
106	Pad Connector To Suit 10.98mm DIA GS Wire and 75X12 mm GS Flat [Clamp No. 7004]	Nos	5100								
107	Clamp for Earth Strip on Structure [Clamp No. 7005]	Nos	470								
108	2S Type Spacers for Twin Shield Wire(Rigid) [Clamp No. 7006]	Nos	286								
109	420kV, 4000A, 50kA for 1 Sec, Aluminium Tube - Welding Sleeves, Suitable for 5" IPS Al. Tube [Clamp No. 8001]	Nos	6								
110	420kV, 2000A, 50kA for 1 Sec, Aluminium Tube - Welding Sleeves, Suitable for 4" IPS Al. Tube [Clamp No. 8002]	Nos	7								
111	132kV, 1000A, 31.5kA for 1 Sec, Aluminium Tube - Welding Sleeves, Suitable for 3" IPS Al. Tube [Clamp No. 8003]	Nos	7								
112	72.5kV, 1250A, 25kA for 1 Sec, Aluminium Tube - Welding Sleeves, Suitable for 3" IPS Al. Tube [Clamp No. 8004]	Nos	17610								
										Total	

1. It is certified that M/s _____ have quoted as per the specified price format of the tender, otherwise offer shall be liable for rejection.

NOTE: 1. PLEASE NOTE THAT UNPRICED COPY OF PRICE BID (i.e. WITH ALL PRICES BLANKED) SHALL BE FURNISHED ALONG WITH TECHNO-COMMERCIAL BID.

2. REQUIRED COPIES OF FORMAT BE MADE & DETAILS MAY BE ANNEXED.

3. THE PRICES MUST BE QUOTED IN THE PRESCRIBED UNIT ONLY.

SIGNATURE & SEAL OF TENDERER

CHECKLIST**SCHEDULE OF INFORMATION TO BE FURNISHED WITH THE OFFER**

This format is to be submitted in original only, duly filled in.

NOTE: Reproduction of this format on bidder's letter head or on other paper is not acceptable.

Put a tick mark on "YES" if the information is enclosed with the offer or put a tick mark on "NO" if the information is not enclosed or write "NOT APPLICABLE" if the information is not applicable.

1	Technical offer with detailed schedule of equipment / material and	YES / NO
2	Guaranteed Technical Particulars as per Section – 4 enclosed.	YES / NO
3	Schedule of deviation, if any, clause wise with respect to Technical	YES / NO
4	Standard Manufacturing Quality Plan enclosed.	YES / NO
5	GA Drawings with dimensions and weights & foundation / fixing details	YES / NO
6	Drawing and Data submission schedule enclosed.	YES / NO
7	Type Test Reports enclosed.	YES / NO
8	Bar Chart showing the schedule indicating time required for design,	YES / NO
9	Makes of all components as per technical Specification enclosed.	YES / NO

The above checklist is verified for:-

Offer Ref.

Equipment

Submitted by

Project Reference.

Signed with Seal

Date

Pre Qualifying Requirement

TENDER Enquiry No 277E321, dtd. 23-01-2018

1. Technical qualifying requirement is as per clause no 1.3.2 of technical specification.
2. Bidder should be approved by POWERGRID. In case Bidder is not already approved, Bidder is required to obtain POWERGRID approval before technical bid is opened. The vendor will be required to take POWERGRID approval (independent from BHEL) based on the assessment report, to be considered for further tendering process. Any cost incurred on account of a physical assessment conducted by POWERGRID, if required, will be borne by the vendor only. For information of vendors, following documents are required by POWERGRID for vendor approval:

- 1 Registration / License of the works
- 2 Organization chart with name and qualification of key persons.
- 3 List of Plant and Machinery.
- 4 List of testing equipment with their calibration status.
- 5 List of Raw material, bought out items with sourcing details.
- 6 List of out-sourced services with sourcing details.
- 7 List of supply in last three years.
- 8 Third party approval, if any (viz. ISO, BIS).
- 9 Pollution clearance wherever applicable.
- 10 Energy Conservation and Efficiency report. (Applicable to industries having contract load more than 100 KVA)
- 11 Formats for RM, in process and acceptance testing.
- 12 Type test approvals conducted in last 5 years, if applicable.
- 13 Performance Certificates from Customers.
- 14 Photographs of factory, plant and machinery & testing facilities.

If the Vendor is unable to get the approval from POWERGRID, they will be disqualified from the bidding process without further notice.

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UNDERTAKING by Sub –Vendors/Sub contractors related to HVDC-RP 800

(± 800kV, 6000MW HVDC Multi Terminal System Package associated with HVDC Bipole link between Western region (Raigarh, Chattisgarh) and Southern region (Pugalur, Tamil Nadu))

a) Bribery and Corruption:-- We represent and warrant that we will not directly or indirectly make any payment, gift or other commitment to BHEL, to government officials or to agents, directors and employees of BHEL, ABB, POWERGRID or any other party associated with this project in a manner contrary to applicable laws and shall comply with all relevant laws, regulations, ordinances and rules regarding bribery and corruption.

b) Confidentiality:-- We undertake to keep confidential all written and verbal information received from BHEL /POWERGRID in connection with this project. Further, we undertake that the written and verbal information (data, drawings etc) received from BHEL in connection to this project shall not be used for any purpose other than for the purpose of supply or services for this project for which it is intended.

The above undertaking does not however apply to the information which -

- through no fault of receiving Party, is or comes in public domain through publication or otherwise, or
- the receiving Party can establish that the information was in its possession, without any restrictions to its disclosure, at the time of its receipt.
- is subsequently lawfully acquired by the receiving Party independent of this project
- receiving Party is required to disclose to comply with applicable law, rule, regulation or court order or other Compulsory process of a court or other government body.

We understand that in the events of non-compliance of above clauses (a) and (b). M/s BHEL reserves the right in respect of this Purchase Order / Contract Agreement to terminate the same after due notice and forfeit Security Deposit and recover the loss, damages, cost of expenses incurred in getting the balance work/balance supply done through other agencies in addition to liability for liquidated damages .

Place

(Authorized Signatory of Supplier with Seal & Date)