

NAME OF PROJECT:5 X 800 MW YADADRI
NAME OF PACKAGE: LT XLPE POWER CABLES
ENQUIRY No.: PE/PG/YAD/E-6710/2021 dated 30/07/2021

NAME OF BIDDER:	
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S. N.	DESCRIPTION	HSN/ SAC Code	UNIT	ORDER QUANTITY	LOT-1 QUANTITY	DRUM LENGTH (M)	UNIT EX- WORKS PRICE (DULY PACKED) (INR)	TOTAL EX-WORKS PRICE (DULY PACKED) (INR)	Freight rate in %	Freight Amount, in INR	Total Ex works + Freight (INR)	GST type	GST rate in %	GST amount in INR	TOTAL F.O.R SITE PRICE (INR)	Total FOR site Price In Words
A. Aluminium Cable																
1.1KV, Al conductor (Plain aluminium of grade H2), XLPE insulated. Armoured (Non-magnetic hard drawn aluminium round wire armour of H4 grade for single core cables and GS round wire armour for Multi- core cables). INNER SHEATH: Extruded HRPVC FRLS compound conforming to type ST2 of IS: 5831 for multicore cable. Single core cables shall have no inner sheath. OVERALL SHEATH: extruded overall FRLSH PVC compound conforming to type ST2 of IS: 5831, black in colour.																
A.1	1C-400 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	35000	24500	500	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.2	1C-630 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	37000	26000	500	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.3	1C-35 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	8000	6000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.4	1C-120 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	2000	1500	500	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.5	2C-10 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	13000	9000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.6	2C-25 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	10000	7000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.7	2C-50 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	2000	2000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.8	2C-95 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	3000	2000	500	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.9	3C-10 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	117000	82000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.10	3C-25 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	73000	51000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.11	3C-50 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	15000	11000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.12	3C-95 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	25500	18000	500	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.13	3C-150 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	10500	7500	500	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.14	3C-185 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	5500	4000	500	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.15	3C-240 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	10000	7000	500	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.16	3.5C-25 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	19000	13000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.17	3.5C-50 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	39000	27000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.18	3.5C-95 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	3000	2000	500	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.19	3.5C-185 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	3500	2500	500	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
A.20	4C-10 Sq. mm XLPE-Al(A) FRLS	85444920	Mtr.	18000	13000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
TOTAL VALUE (A)								₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
B. Copper Cable																
1.1KV, Cu conductor (Class-2 Plain annealed), XLPE insulated. Armoured (Non-magnetic hard drawn aluminium round wire armour of H4 grade for single core cables and GS round wire armour for Multi- core cables). INNER SHEATH: Extruded HRPVC FRLS compound conforming to type ST2 of IS: 5831 for multicore cable. Single core cables shall have no inner sheath. OVERALL SHEATH: extruded overall FRLSH PVC compound conforming to type ST2 of IS: 5831, black in colour.																
B.1	2C-2.5 Sq. mm XLPE-Cu(A) FRLS	85444920	Mtr.	108000	76000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
B.2	3C-2.5 Sq. mm XLPE-Cu(A) FRLS	85444920	Mtr.	210000	147000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
B.3	2CX6 Sq. mm XLPE-Cu(A) FRLS	85444920	Mtr.	40000	28000	1000	₹ -	₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
TOTAL VALUE (B)								₹ -		₹ -	₹ -			₹ -	₹ -	No Rupees Only
GRAND TOTAL (A+B)										₹ -	₹ -			₹ -	₹ -	No Rupees Only

Notes:-

1. Total Quantity indicated above (column 'E') shall be known as Order Quantities. The total quantity variation shall be as per NIT.
2. Bidder has to quote Total Ex-works Value in cell (I36) of above excel (for complete Order Quantities (column 'E')). Based on this price, unit price shall be derived for all items as per formula indicated above.
3. Lot-I Quantity indicated above shall be cleared for manufacturing along with PO. However, manufacturing of the cables shall be taken up by the successful bidder only after approval of technical and quality documentation. Subsequent lots if any, shall be cleared for manufacturing based on progress of engineering and site requirements.
4. Standard drum length shall be as per BOQ cum price schedule against each size of cable. Tolerance on individual drum length shall be ±5%. For each individual cable size, one short length of not less than 200m may be accepted only in the final drum length to complete the supply. The overall tolerance limits stipulated above shall continue to apply (in case short lengths are accepted).
5. Overall tolerance on total dispatched quantity of each size shall be (-) 2% and (+) 0%. Cables consumed for testing and inspection shall be to bidder's account.
6. In case of the quantities cleared by BHEL for manufacturing are manufactured and offered for inspection by successful bidder in more than one batch, BHEL reserves the right to witness type testing on all batches without any price implications.
7. Bidder to note that unit price of cables shall be inclusive of type test charges. No separate charges shall be payable for type tests.

ANNEXURE II- DEVIATION SHEET (COST OF WITHDRAWAL)-PRICED

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NAME OF PACKAGE: LT XLPE POWER CABLES

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SR.NO	Volume/ Section	Page No.	Clause No.	Technical Specification/ TenderDocument	CompleteDescription of Deviation	Cost of Withdrawal of Deviation	Reference of Price Schedule on Which cost of Withdrawal of deviation is Applicable	Nature of Cost of Withdrawal of deviation (Positive/Negative)	Reason for QuotingDeviation
TECHNICAL DEVIATION:									
COMMERCIAL DEVIATION									
PARTICULARS OF BIDDERS/ AUTHORISED REPRESENTATIVE									
NAME				DESIGNATION		SIGN & DATE			

NOTES:

1. Cost of withdrawal of deviation will be applicable on the basic price (i.e. excluding taxes, duties & freight) only.

2. All the bidders have to list out all their Technical & Commercial Deviations (if any) in detail in the above format.

3. Any deviation not mentioned above and shown separately or found hidden in offer, will not be taken cognizance of.

4. Bidder shall submit duly filled unpriced copy of above format indicating "quoted" in "cost of withdrawal of deviation" column of the schedule above along with their Techno-commercial offer, wherever applicable. In the absence of same, such deviation(s) shall not be considered and offer shall be considered in total compliance to NIT.

5. Bidder shall furnish price copy of above format along with price bid.

6. The final decision of acceptance/ rejection of the deviations quoted by the bidder shall be at discretion of the Purchaser.

7. Bidders to note that any deviation (technical/commercial) not listed in above and asked after Part-I opening shall not be considered.

8. For deviations w.r.t. Credit Period, Liquidated damages, Firm prices if a bidder chooses not to give any cost of withdrawal of deviation loading as per Annexure-VII, will apply. For any other deviation mentioned in un-priced copy of this format submitted with Part-I bid but not mentioned in priced copy of this format submitted with Priced bid, the cost of withdrawal of deviation shall be taken as NIL.

9. Any deviation mentioned in priced copy of this format, but not mentioned in the un-priced copy, shall not be considered.

10. All techno-commercial terms and conditions of NIT shall be deemed to have been accepted by the bidder, other than those listed in unpriced copy of this format.

11. Cost of withdrawal is to be given separately for each deviation. In no event bidder should club cost of withdrawal of more than one deviation else cost of withdrawal of such deviations which have been clubbed together shall be considered as NIL.

12. In case nature of cost of withdrawal (positive/negative) is not specified it shall be assumed as positive.

13. In case of discrepancy in the nature of impact (positive/ negative), positive will be considered for evaluation and negative for ordering.