

PRICE FORMAT FOR EPR INSULATED FIRE SURVIVAL CABLE : 2X660MW SURATGARH STAGE-V

MAIN SUPPLY APPLICABLE TO TECHNICAL SPECIFICATION No. PE-TS-392-507-E005; COPPER CONDUCTOR, EPR INSULATED, HOFR SHEATH ARMoured FIRE SURVIVAL CABLE

FOR INDIAN BIDDERS (IN INR)										FOR FOREIGN BIDDERS		
Sl. No.	Cable Sizes (no. of cores Cross section area (sqmm))	Order Quantity (meters)	Lot4 qty	Drum Length (meters)	UNIT EX-WORKS PRICE (DULY PACKED) (Rs.)	TOTAL EX-WORKS PRICE (DULY PACKED) (Rs.)	EXCISE DUTY including Cess (Rs.)	CST / VAT @.....% WHICH EVER IS APPLICABLE (Rs.)	FREIGHT CHARGES including service tax @.....% OF Ex-Works (Rs.)	TOTAL F.O.R. SITE PRICE (Rs.)	UNIT FOB PRICE (Currency:)	TOTAL FOB PRICE (Currency:)
1	3C-2.5	2300	2300	500								
2	5C-2.5	5500	4000	500								
3	1C-150	11000	7500	500			NIL AGAINST PAC (Refer SCC cl no-27)					
4	1C-400	2500	2500	500								
TOTAL (1 TO 4)												

MANDATORY SPARES APPLICABLE TO TECHNICAL SPECIFICATION No. PE-TS-392-507-E005.COPPER CONDUCTOR, EPR INSULATED, HOFR SHEATH ARMoured FIRE SURVIVAL CABLE

Sl. No.	Cable Sizes (no. of cores Cross section area (sqmm))	Order Quantity (meters)	Drum Length (meters)	UNIT EX-WORKS PRICE (DULY PACKED) (Rs.)	TOTAL EX-WORKS PRICE (DULY PACKED) (Rs.)	EXCISE DUTY including Cess (Rs.)	CST / VAT @.....% WHICH EVER IS APPLICABLE (Rs.)	FREIGHT CHARGES including service tax @.....% OF Ex-Works (Rs.)	TOTAL F.O.R. SITE PRICE (Rs.)	UNIT FOB PRICE (Currency:)	TOTAL FOB PRICE (Currency:)
5	3C-2.5	500	500								
6	5C-2.5	500	500								
7	1C-150	500	500			NIL AGAINST PAC (Refer SCC cl no-27)					
8	1C-400	500	500								
TOTAL (5 TO 8)											
GRAND TOTAL (1 TO 8)											

Notes:-

- The variation in quantities of all sizes for Main items put together shall be limited to (-) 30% to (+) 30% of the total contract value derived on the basis of the Ordered quantities for this very project.
- The bidder shall indicate the unit price of each type and size of cables listed as per the BOQ-Cum-Price Schedule enclosed with this specification. The unit prices shall apply for adjustment of variation in quantity as stipulated above.
- Lot-1 Quantity indicated above shall be cleared for manufacturing along with LOI/PO. However, manufacturing of the cables shall be taken up by the successful bidder only after approval of technical and quality documentation and shall be completed within four months from the date of approval of documentation. Subsequent lots shall be cleared for manufacture based on progress of engineering and site requirements. A lead-time of three months shall be given for completion of supply for each subsequent lot from the date of clearance of the quantities.
- Delivery schedule of LOT-1 and subsequent lots shall be as per NIT.
- Standard drum length shall be 500 metres.Tolerance on individual drum length shall be ±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.
- 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).
- Bidder shall indicate unit price of cables inclusive of type test charges. No separate Type Test charges to be quoted by bidder.
- The charges of Hydrolytic stability test, if asked to perform shall be reimbursed extra at actuals against original money receipt of Govt. lab
- In case the quantities cleared by BHEL for manufacturing (in a lot) 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.

Notes(MANDATORY SPARES ONLY)

- Quantities indicated above shall be known as Order Quantities. The quantities are firm & there is no variation in the ordered quantities.
- The bidder shall indicate the unit price of each type and size of cables listed as per the BOQ-Cum-Price Schedule enclosed with this specification.
- Standard drum length shall be 500 metres.No negative tolerance on drum for mandatory spare (as indicated above) is allowed.
- Quantity of mandatory spares indicated above shall be released alongwith Lot-1 (indicated in Annexure-A1) after approval of technical and quality documentation. Thus, one drum (minimum 500m) of each size of the total quantities released (Lot-1 of Annexure-A1 & Mandatory spares of Annexure-A2) will be declared as mandatory spares and shall be clearly identified.
- Delivery schedule of quantities indicated above shall be as per NIT.

