BOQ CUM PRICE FORMAT

EPR INSULATED FIRE SURVIVAL CABLES" FOR 2X660 MW UDANGUDI SUPERCRITICAL STPP ST-I PROJECT.

TENDER ENQUIRY NO. PE/PG/UDN/E-6266/2019 DATED 12-07-2019

TECHNICAL SPECIFICATION: PE-TS-435-507-C-006 REV 00								FOR INDIAL BIDDERS							FOR FOREIGN BIDDERS	
Sl.No	Item code	Item name	UOM	Ordered Quantity	LOT-I QUANTITY	Drum Length	HSN Code	UNIT EX-WORKS PRICE (INCLUDING PACKING AND FORWARDING) (INR)	TOTAL EX-WORKS PRICE (INCLUDING PACKING AND FORWARDING) (INR)	FREIGHT CHARGES @.....% OF TOTAL EX-WORKS PRICE (INR)	TOTAL EX-WORKS PRICE + FREIGHT CHARGES (INR)	APPLICABLE GST @ 18.0% ON TOTAL EX WORKS PRICE + FREIGHT (INR)	TYPE OF GST (IGST/CGST+SGST/UTGST)	TOTAL PRICE F.O.R. SITE PRICE (INR)	UNIT COST ON C & F (COST AND OCEAN FREIGHT BASIS) (CURRENCY)	TOTAL COST ON C & F (COST AND OCEAN FREIGHT BASIS) (CURRENCY)
	1.1kV EPR INSULATED FIRE SURVIVAL CABLES **1.1 kV Fire Survival cable with stranded, compacted, annealed copper conductor, EPR insulation, elastomeric inner Sheath, Al Round Wire (applicable for single core cable) / GS Round Wire or GS Formed Wire Strip Armour (applicable for multi core cable) and elastomeric Outer Sheath Generally conforming to IS :16246 and BHEL specification.**															
1	507-42008-A	3C - 1.5- ARMOURED	MTR	3000	2500	500	8544									
2	507-42009-A	5C - 1.5- ARMOURED	MTR	6000	4500	500	8544									
3	507-42017-A	2C - 2.5- ARMOURED	MTR	1500	1000	500	8544									
4	507-42022-A	2C - 10- ARMOURED	MTR	500	0	500	8544									
5	507-42018-A	2C - 25- ARMOURED	MTR	2500	1500	500	8544									
6	507-42019-A	2C - 50- ARMOURED	MTR	5000	3000	500	8544									
7	507-42013-A	2C - 95- ARMOURED	MTR	1500	1000	500	8544									
8	507-42015-A	3C - 50- ARMOURED	MTR	1500	1000	500	8544									
9	507-42011-A	3C - 150- ARMOURED	MTR	1000	1000	500	8544									
10	507-42014-A	1C - 240- ARMOURED	MTR	1500	1000	500	8544									
11	507-42004-A	1C - 400- ARMOURED	MTR	3000	2000	500	8544									
TOTAL IN FIGURES																
TOTAL IN WORDS																

NOTES :

1. Quantities indicated above shall be known as Order Quantities. The variation in quantities of all sizes put together shall be limited to (-) 30% to (+) 30% of the total contract value derived on the basis of the Ordered quantities.
2. The bidder shall indicate the unit price of each type and size of cables listed as per the BOQ-Cum-Price Schedule. The unit prices shall apply for adjustment of variation in quantity as stipulated above.
3. Lot-I quantities 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 los shall be cleared for manufacture based on progress of engineering & site requirements.
4. The standard drum length shall be 500 meters as indicated above. Tolerance on individual drum length shall be ±5%.
5. Overall tolerance on total dispatched quantity of each size shall be (-) 2% and (+) 0% except where the total ordered quantity is one single drum length of 500m, in which case it shall be -5%/0%. Cables consumed for testing and inspection shall be to bidder's account.
6. 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 (except where the total ordered quantity is one single drum length of 500m). The overall tolerance limits stipulated above shall continue to apply (in case short lengths are accepted).
7. In case of the quantities of any one lot 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.
8. Bidder shall indicate unit price of cables inclusive of type test charges. No separate charges shall be payable for type tests.

Netral
12/07/19