



ANNEXURE-I, BOQ CUM PRICE SCHEDULE FOR BARE GROUND CONDUCTOR FOR ABOVE GROUND EARTHING

**PROJECT:- 2x660 MW BIFPCL MAITREE KHULNA STPP BANGLADESH
TENDER ENQUIRY REF NO-PE/PG/BIF/E-5791/2017 DATE 30.11.2017**

Sr. No. (1)	Item code (2)	Conductor size (sq. mm) (3)	Unit	Ordered Quantity (metres) (4)	Lot-1 Quantity (metres) (5)	Drum length (metres)	HSN Code	UNIT EX-PRICE (including seaworthy packing) [INR] (6)	TOTAL EX- WORKS PRICE (including seaworthy packing (INR) (7)	FREIGHT CHARGES (8)		TOTAL PRICES (EX- WORKS + FREIGHT) (INR) (9)	APPLICABLE GST RATE IN % ON (TOTAL EX WORKS + FREIGHT) BOTH (INR) (10)		TOTAL PRICE FOR CHA GODOWN HALDIA PORT (INR) (11)
										@ % OF TOTAL EX WORKS (8A)	AMOUNT IN (INR) (8B) =[7X8A]		9 = [7+8B]	GST RATE IN % ON (TOTAL EX WORKS + FREIGHT) (10A)	
STRANDED TINNED BARE COPPER EARTHING CONDUCTOR GENERALLY CONFORMING TO RELEVANT IEC															
(i)	509-15002-A	16 sq.mm.	MTR	16000	12000	1000									
(ii)	509-15003-A	35 sq.mm.	MTR	1000	1000	1000									
(ii)	509-15004-A	50 sq.mm.	MTR	500	500	500									
(i)	509-15006-A	95 sq.mm.	MTR	1000	1000	1000									
(i)	509-15007-A	240 sq.mm.	MTR	38000	27000	1000									

Notes:

- All the quantity shall be released for manufacture along with LOI.
- Manufacturing of quantity shall be released along with LOI after the approval of technical and quality documentation, and supply of same shall be completed within two months of date of approval of documents.
- 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 date of clearance of the quantities.
- Unit Price schedule enclosed with this specification. The unit prices shall apply for adjustment of variation in quantity as stipulated above.
- The total quantity variation shall be limited to (+/-) 30 % of the total contract value derived on the basis of the Order Quantities.
- Standard drum length shall be 1000/ 500 metres. Tolerance on individual drum length shall be +/- 5%
- Overall tolerance on total dispatched quantity shall be (-) 2% and (+) 0%. Conductor consumed for testing and inspection shall be to bidder's account.
- The conductor shall conform to relevant IEC standards. IS standards referred to shall be read as the corresponding relevant IEC standards only. However for steel drums, relevant IS/ International standard shall be applicable.


DEVENDRA SINGH .
SR. ENGR/PG1-2