Annexure-A

2 x 660 MW ENNORE TPP
CABLE TRAY SUPPORT SYSTEM (BOLTABLE)
SPECIFICATION NO. PE-TS-412-507-E013
BOQ CUM PRICE SCHEDULE
Enquiry No : E5383/2016 Dated 18.11.2016

Sr No.	Item Code	Item Description	Unit	Order Quantity	Lot-I Quantity	UNIT EX-WORKS Ordered Qty (Rs.)	TOTAL EX-WORKS Ordered Qty (Rs.)	ED including cess @...% (for self manufactured items only) (INR)	CST @ .....% Against C-form & E1/E2 or VAT @.....% Whichever is applicable (INR)	FREIGHT (including service tax, if any) @ .....% of total ex-works price	TOTAL F.O.R SITE PRICE (INR)
1.0	507-34016-A	SINGLE CHANNEL SC1 (IN STANDARD LENGTH OF 6M PER PIECE)	M	40000	28000						
2.0	507-34012-A	DOUBLE CHANNEL DC1 (IN STANDARD LENGTH OF 6M PER PIECE)	M	13600	9520						
3.0		CANTILEVER ARM EACH COMPLETE WITH 2 NOS. - M12 HEX. BOLT & WASHER 2 NOS. - M12 SPRING NUTS 2 NOS. - M6 PAN HEAD SCREWS & WASHER 2 NOS. - M6 SPRING NUTS									
(i)	507-34009-A	For 600mm wide cable trays	Nos.	42000	29400						
(ii)	507-34008-A	For 450mm wide cable trays	Nos.	2200	1540						
(iii)	507-34007-A	For 300mm wide cable trays	Nos.	5000	3500						
(iv)	507-34006-A	For 150mm wide cable trays	Nos.	1300	1000						
4.0		CLAMPS AND FITTINGS COMPLETE WITH REQUIRED HARDWARES(Spring nuts/ washers etc. as required for complete installation)									
(i)	507-34004-A	BASE PLATE FOR SINGLE CHANNEL BP1 (With 1 no. ANCHOR BOLT)	Nos.	18700	13090						
(ii)	507-34003-A	BASE PLATE FOR DOUBLE CHANNEL BP2 (With 2 no. ANCHOR BOLT)	Nos.	6050	4235						
(iii)	507-34005-A	BEAM CLAMP BC1	Nos.	5000	3500						
(iv)	507-34002-A	90° ANGLE FITTING LA1	Nos.	11000	7700						
(v)	507-34001-A	90° ANGLE FITTING HL1	Nos.	3250	2275						
(vi)	507-34014-A	FLAT PLATE STRAIGHT FITTING PF2	Nos.	500	350						
(vii)	507-34015-A	FLAT PLATE TEE FITTING PF1	Nos.	500	350						
(viii)	507-34010-A	CLAMP FOR SINGLE CHANNEL CC1 (WITH 2 Nos.ANCHOR BOLTS)	Nos.	27500	19250						
(ix)	507-34011-A	CLAMP CC2	Nos.	1000	700						
(x)	507-34021-A	TRAY FIXING CLAMP TC1	Nos.	1000	700						
		GRAND TOTAL									

Notes:

1.The quantities will be released for manufacture in more than one lot. Lot-I quantities, which are indicated above, shall be released for manufacture along with PO.

2.Manufacturing of Lot-I quantities shall be done after the approval of technical and quality documentation, and supply of same shall be completed within four months of date of approval of documents.

3.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 of each lot from the date of clearance of the quantities.

4.The total quantity variation shall be limited to - 30 /+30% of the total contract value derived on the basis of the order quantities.

5.Raw materials: - Steel shall be procured from SAIL / Tisco / RINL/ Jindal Steel/ Jindal Ispat/ Bhushan Steel/ Essar/ Lloyd/ IISCO or authorised re-rollers.

अनिल कुमार पाल / Anil Kumar Pal
वरिष्ठ प्रबन्धक (पी. जी. – II) / Sr. Manager (PG - II)
भारत हेवी इलेक्ट्रिकल्स लिमिटेड / Bharat Heavy Electricals Ltd
पावर सैक्टर–परियोजना इंजीनियरिंग प्रबंधन
Power Sector-Project Engineering Management
पीपीईआई भवन, एचआरडी एण्ड ईएसआई कॉम्पलेक्स
PPEI Bldg, HRD&ESI Complex,
प्लाट नं. 25, सैक्टर 16 ए. नोएडा –201301
Plot No. 25, Sec. 16 A, Noida - 201301