

**2X660MW IB TPP BANHARPALI UNITS 3 & 4**

**CABLE TRAY SUPPORT SYSTEM- BOLTABLE TYPE**

PRICE FORMAT		FOR INDIAN BIDDERS						FOR FOREIGN BIDDERS				
Item	Item Description	Unit	Total Quantity	LOT-1 Quantity	Unit Ex-Works (INR)	Total Ex-Works (INR)	Excise Duty @...% for self manufactured items only (INR)	CST/VAT @...% (whichever is applicable) (INR)	Freight @...% of Ex-Works (including service tax, if any) (INR)	Total F.O.B. Price (INR)	UNIT F.O.B. PRICE (CURRENCY)	TOTAL F.O.B. PRICE (CURRENCY)
Code												
1.0	507-34016-A SINGLE CHANNEL SC1 (IN STANDARD LENGTH OF 6M PER PIECE)	Metres	26000	18200								
2.0	507-34012-A DOUBLE CHANNEL DC1 (IN STANDARD LENGTH OF 6M PER PIECE)	Metres	1000	700								
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 Cantilever Arm for 600mm wide cable trays	Nos.	42500	29750								
(ii)	507-34008-A Cantilever Arm for 450mm wide cable trays	Nos.	3400	2380								
(iii)	507-34007-A Cantilever Arm for 300mm wide cable trays	Nos.	7700	5390								
(iv)	507-34006-A Cantilever Arm for 150mm wide cable trays	Nos.	12500	8750								
4.0	CLAMPS AND FITTINGS COMPLETE WITH REQUIRED HARDWARES(Spring nuts/ washers etc. as required for complete installation)											
(i)	507-34001-A 90° ANGLE FITTING HL1	Nos.	7000	4900								
(ii)	507-34010-A CLAMP FOR SINGLE CHANNEL CC1	Nos.	15000	10500								
(iii)	507-34011-A CLAMP FOR DOUBLE CHANNEL CC2	Nos.	500	350								
(iv)	507-34004-A BASE PLATE FOR SINGLE CHANNEL BP1	Nos.	4000	2800								
(v)	507-34003-A BASE PLATE FOR DOUBLE CHANNEL BP2	Nos.	500	350								
(vi)	507-34005-A BEAM CLAMP BC1	Nos.	5000	3500								
(vii)	507-34021-A TRAY FIXING CLAMP TC1	Nos.	500	350								
(viii)	507-34014-A FLAT PLATE STRAIGHT FITTING PF2	Nos.	500	350								
(ix)	507-34015-A FLAT PLATE TEE FITTING PF1	Nos.	500	350								
(x)	507-34002-A 90° ANGLE FITTING LA1	Nos.	10000	7000								
<b>TOTAL PRICE</b>												

**Notes:**

- 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 LOI.
- 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.
- 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.
- The total quantity variation shall be limited to -30 to +30 % of the total contract value derived on the basis of the Order Quantity.
- Raw materials:- Steel shall be procured from SAIL/ TISCO / RINL/ ISPAT IND/ JINDAL/ ESSAR/ BHUSHAN STEEL/ authorized re-rollers of SAIL.


  
 (ROHIT JUNEJA)