



ANNEXURE-A OF NIT - PE/PG/NSP/E-5574/2017, DTD-10.04.2017

1 X 250 MW NSPCL ROURKELA TPP

PRICE SCHEDULE FOR CABLE TRAYS & ACCESSORIES

MAIN SUPPLY

NAME OF VENDOR:-					Applicable for Indian Bidders (Prices in INR)						Applicable for Foreign Bidders (Bidder to indicate their Currency)	
Sr. No.	ITEM DESCRIPTION	UNIT	ORDER QTY.	LOT-1 QTY.	UNIT PRICE (EX WORKS) Rs.	TOTAL PRICE (EX WORKS) Rs.	ED @12.5 % (INR)	CST@ 2% against Form 'C' & EI/EII or VAT@ .. % (INR)	FREIGHT CHARGES (INCLUDING SERVICE TAX) (INR)	TOTAL F.O.R SITE PRICE (INR)	Unit C&F Mumbai Sea Port Price (Currency)	Total C&F Mumbai Sea Port Price (Currency)
1	2	3	4	5	6	7=4*6	8	9	10	11	12	13=4*12
1.0	HOT DIP GALVANISED LADDER TYPE CABLE TRAY COMPLETE WITH COUPLER PLATES, FASTENERS, CLAMPS AND FIXING HARDWARES ETC.											
a)	CABLE TRAY 2 MM THICK- LADDER TYPE 150W	MTR	1500	1050								
b)	CABLE TRAY 2 MM THICK- LADDER TYPE 300W	MTR	5000	3500								
c)	CABLE TRAY 2 MM THICK- LADDER TYPE 600W	MTR	20000	14000								
2.0	HOT DIP GALVANISED PERFORATED TYPE CABLE TRAY COMPLETE WITH COUPLER PLATES, FASTENERS, CLAMPS AND FIXING HARDWARES ETC.											
a)	CABLE TRAY 2 MM THICK- PERFORATED TYPE 50W	MTR	1000	700								
b)	CABLE TRAY 2 MM THICK- PERFORATED TYPE 100W	MTR	1000	700								
c)	CABLE TRAY 2 MM THICK- PERFORATED TYPE 150W	MTR	1500	1050								
d)	CABLE TRAY 2 MM THICK- PERFORATED TYPE 300W	MTR	3500	2450								
e)	CABLE TRAY 2 MM THICK- PERFORATED TYPE 600W	MTR	7500	5250								
3.0	HOT DIP GALVANISED CABLE TRAY ACCESSORIES											
3.1	LADDER TYPE HORIZONTAL 90 DEG. BEND-600mm RADIUS											
a)	LAD HOR 90DEG BEND 2 MM THICK 600 RAD 300W	NOS	13	9								
b)	LAD HOR 90DEG BEND 2 MM THICK 600 RAD 600W	NOS	189	132								
3.2	LADDER TYPE VERTICAL 90 DEG. BEND-600mm RADIUS (INSIDE)											
a)	LAD VER 90DEG BEND 2 MM THICK 600 RAD-INSIDE 300W	NOS	179	125								
b)	LAD VER 90DEG BEND 2 MM THICK 600 RAD-INSIDE 600W	NOS	143	100								
3.3	LADDER TYPE VERTICAL 90 DEG. BEND-600mm RADIUS (OUTSIDE)											
a)	LAD VER 90DEG BEND 2 MM THICK 600 RAD-OUTSIDE 300W	NOS	179	125								
b)	LAD VER 90DEG BEND 2 MM THICK 600 RAD-OUTSIDE 600W	NOS	143	100								
3.4	LADDER TYPE TEES-600mm RADIUS											
a)	LAD TEES 600MM RADIUS 2 MM THICK 300W	NOS	7	5								
b)	LAD TEES 600MM RADIUS 2 MM THICK 600W	NOS	72	50								
3.5	LADDER TYPE CROSS-600mm RADIUS											
a)	LAD CROSS 600 RAD 2 MM THICK 300W	NOS	7	5								
b)	LAD CROSS 600 RAD 2 MM THICK 600W	NOS	13	9								
3.6	LADDER TYPE REDUCERS											
a)	LAD REDUCER (50% LHS/RHS) 2 MM THICK 600-300W	NOS	39	27								
3.7	PERFORATED TYPE HORIZONTAL 90 DEG. BEND-600mm RADIUS											

Handwritten signature and date: 10/04/17

NAME OF VENDOR:-					Applicable for Indian Bidders (Prices in INR)						Applicable for Foreign Bidders (Bidder to indicate their Currency)	
Sr. No.	ITEM DESCRIPTION	UNIT	ORDER QTY.	LOT-1 QTY.	UNIT PRICE (EX WORKS) Rs.	TOTAL PRICE (EX WORKS) Rs.	ED @12.5 % (INR)	CST@ 2% against Form 'C' & EI/EII or VAT@ .. % (INR)	FREIGHT CHARGES (INCLUDING SERVICE TAX) (INR)	TOTAL F.O.R SITE PRICE (INR)	Unit C&F Mumbai Sea Port Price (Currency)	Total C&F Mumbai Sea Port Price (Currency)
a)	PER HOR 90DEG BEND 2 MM THICK 600 RAD 300W	NOS	7	5								
b)	PER HOR 90DEG BEND 2 MM THICK 600 RAD 600W	NOS	95	67								
3.8	PERFORATED TYPE VERTICAL 90 DEG. BEND-600mm RADIUS (INSIDE)											
a)	PER VER 90DEG BEND 2 MM THICK 600 RAD-INSIDE 300W	NOS	7	5								
b)	PER VER 90DEG BEND 2 MM THICK 600 RAD-INSIDE 600W	NOS	23	16								
3.9	PERFORATED TYPE VERTICAL 90 DEG. BEND-600mm RADIUS (OUTSIDE)											
a)	PER VER 90DEG BEND 2 MM THICK 600 RAD-OUTSIDE 300W	NOS	7	5								
b)	PER VER 90DEG BEND 2 MM THICK 600 RAD-OUTSIDE 600W	NOS	13	9								
3.10	PERFORATED TYPE TEES-600mm RADIUS											
a)	PER TEES 600MM RADIUS 2 MM THICK 300W	NOS	7	5								
b)	PER TEES 600MM RADIUS 2 MM THICK 600W	NOS	13	9								
3.11	PERFORATED TYPE CROSS-600mm RADIUS											
a)	PER CROSS 600 RAD 2 MM THICK 300W	NOS	7	5								
b)	PER CROSS 600 RAD 2 MM THICK 600W	NOS	13	9								
3.12	PERFORATED TYPE REDUCERS											
a)	PER REDUCER (50% LHS/RHS) 2 MM THICK 600-300W	NOS	39	27								
3.13	HOT DIP GALVANISED CABLE TRAY COVER COMPLETE WITH FORMED CHANNEL, PIPE, GI FLAT, BOLTS WITH NUTS & WASHERS & FIXING HARDWARES ETC. (1.7mm THICK GALVANISED MS SHEET)											
a)	COVER 1.7MM THK- NON PERFORATED GALV MS 300W	MTR	100	0								
b)	COVER 1.7MM THK- NON PERFORATED GALV MS 600W	MTR	100	0								
3.14	CABLE TROUGHS HOT DIP GALVANIZED											
a)	CABLE TROUGH 2MM THK 50W	MTR	250	175								
b)	CABLE TROUGH 2MM THK 75W	MTR	250	175								
4.0	TOTAL (1.0 +2.0+ 3.0)											

NOTE

1.Quantities indicated above shall be known as Order Quantities. The total quantity variation shall be as per NIT.

2.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.

3.The bidder shall indicate the unit price of each type of Cable Tray & Accessories listed as per the BOQ-Cum-Price Schedule. The unit prices shall apply for adjustment of variation in quantity as stipulated above.

4.Manufacturing of Lot-I quantities shall be done after the approval of technical and quality documentation, and supply of same shall be as per NIT.

5.Subsequent lots shall be cleared for manufacture based on progress of engineering and site requirements.

6.Raw materials: - Steel shall be procured from SAIL/TISCO/RINL/BHUSAN/JINDAL STEEL/JINDAL ISPAT/ESSAR/LLOYD/IISCO/ Authorized re-rollers of SAIL.

7.The number of coupler plates, washers, bolts & nuts shall be as per Data Sheet- A attached with the specification.

Amish
10/04/17

ANNEXURE-II: DEVIATION SHEET (COST OF WITHDRAWAL)**PROJECT:- 1 X 250 MW NSPCL ROURKELA PP-II EXPANSION PROJECT****PACKAGE:- CABLE TRAYS & ACCESSORIES****TENDER ENQUIRY REF NO-PE/PG/NSP/E-5574/2017, DTD-10.04.2017****NAME OF VENDOR:-**

SL NO	VOLUME/ SECTION	PAGE NO.	CLAUSE NO.	TECHNICAL SPECIFICATION/ TENDER DOCUMENT	COMPLETE DESCRIPTION OF DEVIATION	COST OF WITHDRAWAL OF DEVIATION	REFERENCE OF PRICE SCHEDULE ON WHICH COST OF WITHDRAWAL OF DEVIATION IS APPLICABLE	NATURE OF COST OF WITHDRAWAL OF DEVIATION (POSITIVE/ NEGATIVE)	REASONS FOR QUOTING DEVIATION
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TECHNICAL DEVIATIONS

COMMERCIAL DEVIATIONS

PARTICULARS OF BIDDERS/ AUTHORISED REPRESENTATIVE

NAME	DESIGNATIONS	SIGN & DATE	

NOTES:

1. For self manufactured items of bidder, cost of withdrawal of deviation will be applicable on the basic price (i.e. excluding taxes, duties & freight) only.
2. For directly dispatchable items, cost of withdrawal of deviation will be applicable on the basic price including taxes, duties & freight.
3. All the bidders have to list out all their Technical & Commercial Deviations (if any) in detail in the above format.
4. Any deviation not mentioned above and shown separately or found hidden in offer, will not be taken cognizance of.
5. Bidder shall submit duly filled unpriced copy of above format indicating "quoted" in "cost of withdrawal of deviation" column of the schedule above along with their Techno-commercial offer,
6. Bidder shall furnish price copy of above format along with price bid.
7. The final decision of acceptance/ rejection of the deviations quoted by the bidder shall be at discretion of the Purchaser.
8. Bidders to note that any deviation (technical/commercial) not listed in above and asked after Part-I opening shall not be considered
9. For deviations w.r.t. Payment terms, Liquidated damages, Firm prices and submission of E1/ E2 forms before claiming 10% payment, if a bidder chooses not to give any cost of withdrawal
10. Any deviation mentioned in priced copy of this format, but not mentioned in the un-priced copy, shall not be accepted.
11. All techno-commercial terms and conditions of NIT shall be deemed to have been accepted by the bidder, other than those listed in unpriced copy of this format.
12. Cost of withdrawal is to be given separately for each deviation. In no event bidder should club cost of withdrawal of more than one deviation else cost of withdrawal of such deviations which
13. In case nature of cost of withdrawal (positive/negative) is not specified it shall be assumed as positive.
14. In case of discrepancy in the nature of impact (positive/ negative), positive will be considered for evaluation and negative for ordering.

Asish
20/04/17