

1 X 800 MW NORTH CHENNAI STAGE-III BTG

BOQ CUM PRICE SCHEDULE FOR DISTRIBUTION BOARDS

ENQUIRY REF. NO.-PE/PG/TAN/E-5960/2018 DATED 29.05.2018

SL. NO. (1)	ITEM DESCRIPTION (2)	HSN CODE (3)	UNIT (4)	ORDERD QTY (5)	LOT-1 QTY (6)	UNIT EX- WORKS PRICE (Rs.) (7)	TOTAL EX- WORKS PRICE (Rs.) (8=5*7)	FREIGHT @__% OF TOTAL EX- WORKS (%age) (9)	FREIGHT CHARGES (Rs.) (10)	TOTAL PRICES (EX-WORKS + FREIGHT) (Rs.) (11=8+10)	GST RATE @__% ON TOTAL EX-WORKS + FREIGHT (Rs.) (12)	TYPE OF GST (IGST/CGST/S GST/UGST) (13)	TOTAL GST AMOUNT (Rs.) (14=11*12)	TOTAL F.O.R. SITE PRICE (Rs.) (11+14)
1.0	Lighting Distribution Board (LDB)													
1.1	AC LDB Type LDB-H (12)													
1.1.1	AC LDB Type LDB-H (12) without transformer (including cubicles suitable for 2 nos. 100 kVA transformer)	8537	Nos.	12	12									
1.1.2	100kVA transformer for housing in 1.1.1	8504	Nos.	24	24									
1.2	AC LDB Type LDB-F (8)													
1.2.1	AC LDB Type LDB-F (8) without transformer (including cubicle suitable for 2 no. 50 kVA transformer)	8537	Nos.	3	3									
1.2.2	50kVA transformer for housing in 1.2.1	8504	Nos.	6	6									
1.3	DC LDB Type LDB-D (12)													
1.3.1	DC LDB Type LDB-D (12) (With Double Incomer & 1 no AC to DC converter)	8537	Nos.	2	2									
1.4	AC WDB Type WDB-H (12)													
1.4.1	AC WDB Type WDB-H (12) without transformer (including cubicles suitable for 2 nos. 100 kVA transformer)	8537	Nos.	2	2									
1.4.2	100kVA transformer for housing in 1.4.1	8504	Nos.	4	4									
	TOTAL PRICE ABOVE													
	TOTAL F.O.R. SITE PRICE (IN WORDS)													

NOTES:

- 1 The Lot-1 quantities, which are indicated above shall be released for manufacture & supply along with LOI.
- 2 Subsequent lot shall be cleared for manufacture based on project requirement. Delivery completion of supply of each lot from the date of clearance of the quantities shall be as per NIT.
- 3 Design engineering charges are considered to be included in main equipment supply price. No separate charges shall be applicable.
- 4 The total quantity/ value variation as per NIT.