

2 x 660MW UDANGUDI SUPERCRITICAL TPP Stage-I
BOQ CUM PRICE SCHEDULE FOR DISTRIBUTION BOARDS

NAME OF VENDOR-.....						FOR INDIAN BIDDERS								FOR FOREIGN BIDDERS	
SL. NO (1)	ITEM CODE (2)	DESCRIPTION-MAIN EQUIPMENT (3)	HSN CODE (4)	UNIT (5)	QUANTITY (6)	UNIT EX-WORKS PRICE (DULY PACKED) (INR) (7)	TOTAL EX- WORKS PRICE (DULY PACKED) (INR) (8)	FREIGHT CHARGES (9)		TOTAL PRICES (ex works + freight) (INR) (10)=[8+9B]	APPLICABLE GST RATE IN % ON(TOTAL EX WORKS + FREIGHT) BOTH (INR) (11)		TOTAL PRICE F.O.R Prices with taxes (INR) (12)=[10+11B]	Unit C&F (Currency) (13)	Total C&F (Currency) (14)
								@ % OF TOTAL EX WORKS (9A)	AMOUNT IN (INR) (9B) =[8*9A]		GST RATE IN % ON(TOTAL EX WORKS + FREIGHT) (11A)	TOTAL AMOUNT IN (INR) (11B)=[10*11A]			
1.0		Lighting Distribution Board (LDB)													
1.1		AC LDB Type LDB-H (12)													
1.1.1	558-13002-A	AC LDB Type LDB-H (12) without transformer (including cubicle suitable for 1 no. 100 KVA transformer)	8537	Nos.	32										
1.1.2	558-13017-A	100 KVA transformer for housing in 1.1.1	8504	Nos.	32										
1.2		AC LDB Type LDB-F (8)													
1.2.1	558-13001-A	AC LDB Type LDB-F (8) without transformer (including cubicle suitable for 1 no. 50 KVA transformer)	8537	Nos.	7										
1.2.2	558-13018-A	50 KVA transformer for housing in 1.2.1	8504	Nos.	7										
1.3	558-13004-A	DC LDB Type LDB-D (12)	8537	Nos.	4										
1.4		AC WDB Type WDB -H (12)													
1.4.1	558-13003-A	AC WDB Type WDB-H (12) without transformer (including cubicle suitable for 1 no. 100KVA transformer)	8537	Nos.	6										
1.4.2	558-13017-A	100 KVA transformer for housing in 1.4.1	8504	Nos.	6										
2.0		Lighting Panels (LP)													
2.1	558-13011-A	AC Normal / Emergency indoor Type LP-A(6) [with timer]	8537	Nos.	45										
2.2	558-13007-A	AC Normal (Decorative) Type LP-A (6)	8537	Nos.	6										
2.3	558-13009-A	AC Normal / Emergency indoor Type LP-A(12) [with timer]	8537	Nos.	63										
2.4	558-13012-A	AC Normal / Emergency outdoor Type LP-A(12) [with timer]	8537	Nos.	57										
2.5	558-13006-A	AC Normal (Decorative) Type LP-A (12)	8537	Nos.	35										
2.6	558-13010-A	AC Normal/Emergency Indoor Type LP-A (18) [with timer]	8537	Nos.	25										
2.7	558-13014-A	AC Normal /Emergency outdoor Type LP-A (18) [with timer]	8537	Nos.	30										
2.8	558-13019-A	DC indoor Type LP-D (6)	8537	Nos.	13										
2.9	558-13013-A	DC Outdoor Type LP-D (6)	8537	Nos.	19										
2.10	558-13016-A	Street Lighting Type LP-S (6)	8537	Nos.	45										
3.0	558-13000-B	Mandatory Spares for Lighting Distribution Board (LDB)													
3.1	558-13000-B	Each type and rating of HRC fuse	9107	Nos.	10										
3.2	558-13000-B	Each type and rating of MCBs	9107	Nos.	10										

NOTES:

- The quantities, which are indicated above shall be released for manufacture & supply along with LOI.
- Manufacturing of above quantities shall be done after the approval of technical & quality documentation, and supply of the same shall be completed as per NIT.
- The total quantity variation shall be limited to ±30% of the total contract value derived on the basis of the ordered quantities.
- 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.
- The unit price quoted by bidder shall be binding for quantity variation (as per sl. No.3 above) which is at discretion of purchaser.
- Design engineering charges are considered to be included in main equipment supply price. No separate charges shall be applicable.
- Prices shall remain firm during contract execution.