

Price Schedule: *Evaluation will be carried out on TOC basis. The TOC quoted rate in EPADS must exactly match the rate filled in this Price Schedule. In case of any discrepancy, the bid shall be declared non-responsive.*

Description of Store	Lot No.	Tender Quantity (No.)	Rate per unit on FCS basis inclusive of all taxes / duties & 0.5% inspection charges & without GST (Rs.)	Guaranteed Losses (Watts)		Rate per Unit including TOC (TOC formula is given below)	Total Bid Amount including TOC (Without GST)	Total Bid Amount including TOC (With GST) (Price Quoted on EPADS 2.0 should Exactly Match with this Column)
				Iron	Copper			
		1	2	3	4	5	6 = (1x5)	7 = 6 + 18% GST
100 kVA Distribution Transformer	I	20						
As per NTDC Specification DDS-84:2020 (Amended to-date)								

TOC Calculation Formula:

TOC = Quoted Price + (K1x Iron Losses) + (K2 x Copper Losses)

Where: Iron Losses (K1) : Rs. 2,99,948 per kw
Copper losses (K2) : Rs. 145,299 per kw

Sr. No.	TOC	Name of Firm
1	K1xIron losses	299.948 x Quoted Iron Loss
	=	
2	K2xCopper losses	145.299x Quoted Copper Loss
	=	
3	Quoted Price Per Unit	
TOC (1+2+3) =		

Signature of the
Manufacturer/Bidder