

PRICE BID

NAME OF WORK: ELECTRICAL WORK FOR REPLACING 11KV INDOOR TYPE OCB WITH VCB AT SBILD SALT LAKE

SL NO	DESCRIPTION OF WORK	UNITS	QTY	RATE	AMOUNT
1	Supply of 11 kV, 25kA for 3 Sec., 800A, 3Ph, 50Hz Indoor, sheet steel enclosed, floor mounting, free standing, horizontal isolation & horizontal drawout type 3-Panel HT 11kV VCB Switch Board with Motor (230V AC) wound spring charge closing mechanism, 110V DC shunt trip & Closing coil operated through rectifier condenser unit (power pack-5.0kVA with all accessories complete as required shall be provided inside the panel.) to be provided in the incoming panel. The 3-Panel HT 11 kV VCB Switch Board shall comprise of:1- Incoming feeder breaker (VCB) panel with 'Line PT' to receive power from the local 'supply authority' (WBSEDCL), 1- Outgoing feeder breaker (VCB) to feed 1 nos.250 KVA 11KV/415V Transformers (Indoor). Please refer to NIT for technical specification.	Set	1		
2	Foundation of VCB platform	LS	1		
3	Installation, testing & commissioning of 11KV VCB along with necessary cabling, connections and termination.	LS	1		
4	Dismantling of existing old 11KV OCB with Panel	Set	1		
5	Inspectorate clearance & associated service charges for charging the VCB and others	LS	1		
6	Buyback of old 11KV OCB with Panel	LS	-1		
GRAND TOTAL AMOUNT (Excluding GST) in Rs.					
Amount in Words:					
Signature of Bidder with seal					