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CENTRAL BOARD OF SECONDARY EDUCATION

(An Autonomous Organisation under the Union Ministry of Human Resource Development Govt. of India)
“SHIKSHA KENDRA”, 2, COMMUNITY CENTRE, PREET VIHAR, DELHI – 110092

F-94 HQ/H.T/L.T SS/

Dt. 05.11.2012

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“LIMITED TENDER”

Sub.: Installation, testing & commissioning of 11 KV VCB's and dismantling of old OCB at CBSE Bldg., Preet Vihar, New Delhi-110092

Sir,

The Board intends to replace old existing H.T. Panel with CT's & PT etc. with new 11 KV VCB at its HQ Bldg. Preet Vihar, Delhi-110092. The agencies having executed minimum 3 works of similar nature/ magnitude may apply on the prescribed schedule. An EMD of Rs. 15000/- in the form of DD/BD payable in f/o the Secretary, CBSE as well as the experience documents must be attached alongwith the tender. Sealed tenders complete in all respect must be submitted on or before 16.11.2012 upto 02:00 p.m. Tenders which are either late or incomplete/conditional shall be summarily rejected. The Secretary, CBSE reserves the right to reject any or all the tenders without assigning any reason thereof.

Yours faithfully

(S.K. SHARMA)
Suptdg. Engineer

Schedule of work

S.No.	Description of work	Estimated			
		Qty	Unit	Rates Rs.	Amount Rs.
1.	Dismantling of old Oil Circuit Breaker, Panel from HT Switch Room in Basement after disconnecting HT supply from BSES.	1 job.	Each		
2.	Supplying, installation, testing and commissioning of 11KV Incoming cum out going VCB Make: Crompton Greaves/Alstom/ Siemens/ABB/ MEI/ Kirloskar, rated Voltage:11000V, Current: 630A, Phase: Three, Frequency:50Hz, CTR:60/5+5A, PTR:11000/110V, Trip and Closing Supply:24V DC, Spring Charge Supply:230V AC with Numeric Over Current, Earth Fault , Aux. Relays and required all instruments(Such as KV Meter & Amp Meter) and controls/Interlocking etc. suitable for 1000KVA 11/0.433KV Transformer	1no.	Each		
3.	Supplying, installation, testing and commissioning of 24 V DC 42 A/H., Exide/ Battery Unit (Charger cum Battery)Upper part Auto/Manual, Trickle/Boost charger and lower part for two nos. 12V 42A/H Exide/SF/Tata "Green" make Power Safe VRLA Batteries.	1 no.	Each		
3.	Providing and making 11KV 3 core H S Type End Termination including HV DC Testing of the Cable.	2 nos.	Each		
				TOTAL	

Accepted by me:

Seal of the Agency

Address:

Phone No:

TERMS & CONDITIONS

1. Work shall be carried out as per CPWD specifications as well as the directions of Engineer-In-Charge.
2. Work shall be completed within 20 days. In case of delay, penalty @ 1% per week subject to a maximum ceiling upto 10% would be imposed.
3. Payment will be made only after completion of work.
4. 5% of the value work done would be retained as defect liability for a period of six months.
5. The agency shall be required to provide all catalogues and manufacturers certificates, test reports etc. before commissioning.
6. The agency shall get the materials approved by the Engineer-In-Charge before utilization.
7. The Agency shall be solely responsible for the safety of its manpower.

The terms & conditions are acceptable to me/us.

Accepted by me:

Seal of the Agency

Address:

Phone No:

