MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL

No : ENGG(Elec)/Tender-01/2015 Date : 18/08/2015

Sealed tenders (Item rate) are invited from bonafide , experience, resourceful, contractor, for replacement of 415V, 800aA, 03Pole, MCCB (Main Control) at main LT Control Panel, ground floor.
The contractor having experience in similar nature of work at Govt/ Semi Govt/ Autonomous body may participate in the tender.

Name of the work : Replacement of 415V, 800A, 3pole, MCCB (Main control).

Earnest money deposit	:	2% of quoted rate
Last date of submission	:	31.08.2015 upto 2.00 pm.
Tentative duration of Completion of work	:	05 (five) days.
Date of opening of tender	:	04.09.2015 at 3.00 pm.

Terms and Conditions :

1) The contractor should download the format and quote their rate in their letter head in Figure and word.
2) Any fault in the MCCB to be attend within ½ hrs or to replaced within warranty period.
3) Necessary electrical termination to be made by the Agency.
4) The payment will be made as per actual installation.
5) Adequate supervisor certificate cum competency should have to possessed by the agency .
6) Agency will duly sign with seal, address, and phone no on the tender document on every page and submit along tender.

Engineer (Electrical)
MAKAUT, WB.

Enclo : Schedule of Work

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Name of the work : Replacement of 415V, 800A, 3pole MCCB (Main Control)

Sl No.	Description of work	Qty	Rate
1.	Supply of 415V, 800A, 3pole, 50KA MCCB (L&T make) Release range 320A to 800A cat No : CM960210000x1 or Similar superior make	01 no	
2	Supply of spreader terminal for the above MCCB	01 set	
3	Dismantling the existing faulty MCCB (800A) and fixing the new one with necessary terminal connection and Testing.	01 job.	

Engineer (electrical)
MAKAUT, WB