## QUOTATION

Name of work:-Replacement of old & breakdown energy meter with allied work in the campus school & new shopping centre as per enclosed complaints..

S.No.	Description of work	Qty.	Unit	Rate (In words & Figures)	Amount
1	Supplying & drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel / PVC conduit as reqd.		K.		E <sub>n</sub>
a)	2 x 1.5 Sq.mm	10.00	Mtr.		
2	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required			3	
a)	125 A,25kA,FPMCCB	1.00	Nos.		
3	Supplying, installation, testing & commissioning of current transformer of following rating in the AMF panel.				
a)	200/5Amp	3.00	Nos.		
b)	240/5Amp	3.00	Nos.		
4	Dismentling damaged switch/DB/KWH meter/pole fuse box/TPN switches metal helide box with MCB/Pole fuse box and depositing in the section store.	3.00	Nos.		
5	Supplying, fixing, connecting, testing & commissioning direct operated or CT operated 100/5A three phase electronic kWH meter LCD type of following ratings i/c. sealing the same (sealing material will be supplied by the dept.) etc. as reqd.				
a)	100/5A, 240V, 50 Hz	1.00	Nos.		
b)	100/5A, 240V, 50 Hz	2.00	Nos.		
	Total Ro			ā	<u> </u>

Total Rs.

APPENDENT PRIFE TEC.