

QUOTATION

Ref. No. ED/HE(TE)/2016/191

Date:19.08.16

Last date of submission:- 2pm of 16th September'2016

Name of Lab.:- Electrical Measurement and Measuring Instruments

Sl. No.	Item	Model & Make	Rate per unit	
			in figure	in words
1.	Ammeter, MI (0-1)A, Portable Type			
2.	Ammeter, MI (0-2)A, Portable Type			
3.	Ammeter, MI (0-5)A, Portable Type			
4.	Ammeter, MI (0-10)A, Portable Type			
5.	Ammeter, PMMC Type (0-1A) , Portable Type			
6.	Ammeter, PMMC Type (0-2A) , Portable Type			
7.	Ammeter, PMMC Type (0-25mA) , Portable Type			
8.	Ammeter, PMMC Type (0-5/10A) , Portable Type			
9.	Voltmeter- MI type (0-150/300V) , Portable Type			
10.	Voltmeter- MI type (0-250/500V) , Portable Type			
11.	Voltmeter- MI type (0-75/150V) , Portable Type			
12.	Voltmeter- PMMC type (0-1.5/3V) , Portable Type			
13.	Voltmeter- PMMC type (0-150/300V) , Portable Type			
14.	Voltmeter- PMMC type (0-250/500V) , Portable Type			
15.	Voltmeter- PMMC type (0-15/30V) , Portable Type			
16.	Wattmeter, single phase 2.5/5A, 250/500V, Portable Type			
17.	Wattmeter, single phase 5/10A, 250/500V, Portable Type			
18.	Low P.F Wattmeter, Single Phase, 5/10A, 125/250/500V, Portable Type			
19.	Power Factor Meter Single Phase 5/10A, 62.5/125/250V, Portable Type			
20.	Wattmeter, Single Phase,5A, 250V, Portable Type			
21.	Rheostat, 600 Ω ,1A			
22.	Rheostat, 430 Ω ,1.5A			
23.	Rheostat, 250 Ω ,2.5A			
24.	Rheostat, 120 Ω ,4A			
25.	Centre Tapped Transformer, 50Hz, Single Phase 230/30V,			
26.	Bread Board			

Dated signature & Seal of the
Quotationer