



**Indian Institute of Information Technology,
Una [HP]**

An Institute of National Importance under MHRD
NIT Campus, Hamirpur [HP]-177005

Contact No.: 01972-224375 Website: www.iiitu.ac.in



Dr. G.S. GREWAL
School of Basic Sciences

08, Feb '19

CALL FOR QUOTATIONS

SUB: IIIT, Una-Establishment of Basic Electrical Lab in Transit Campus II in Devbhoomi Group of Institutions, Chandpur, Una. ... Quotation requested ... regarding.

IIIT, Una has been established as an Institute of National Importance under the MHRD by an Act of Parliament No. 23 of 2017. It came to existence in the academic Year 2014-15 and offers B. Tech. in Computer Science and Engineering, Information Technology, and Electronics and Communication Engineering.

The Institute wants to establish a Transit Campus-II in Devbhoomi Group of Institutions, Chandpur, Una-177220 for its academic activities during 2019-20. A B.Tech. Basic electrical engineering laboratory is being set at Transit Campus-II. Quotations are invited for the supply of the following:

- Equipments (requirements as in IIITU/TC-II-Basic Electrical Lab-Equipments-req/2019)

Please quote your ordinary unit price for supplying the goods along with your discount for bulk purchase. It may be indicated that, (i) if the taxes are inclusive or exclusive in the quotation, (ii) the delivery timeframe from the receipt of our purchase order to shipment, (iii) delivery F.O.R and (iv) the terms of payment.

The quotation shall reach the office of the Director at the following address on or before 5:00 PM of 08 Mar '19.

The Director
[Attention: Dr. G.S. Grewal]
Indian Institute of Information Technology Una
NIT Campus, Hamirpur (HP)-177005
purchase@iiitu.ac.in

Any quotations submitted after the specified time and with incomplete information will not be accepted.

Your co-operation is solicited.

Thanking you

With regards,

[Dr. G.S. GREWAL]

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Equipments (requirements as in IITU/TC-II-Basic Electrical Lab-Equipments-req/2019)

Consolidated List of Equipments

S. No.	Name of Item	Specifications	Quantity
1.	Dimmer stat/Variac/Auto transformer	270 Volt, 8 Amp	10
2.	Single phase analog voltmeter AC & DC	0-150-300 Volt	40
3.	Single phase analog voltmeter AC & DC	0-300-600 Volt	4
4.	Analog ammeter AC & DC Portable	0-2.5-5 A, Electro-dynamic type	40
5.	Analog ammeter AC & DC Portable	0-5-10 A, Electro-dynamic type	6
6.	Analog portable single phase wattmeter Electro-dynamometer type	300 watts, 2.5/5.0 Amp, 75/150/300 volts p.f.=1.0/0.2	15
7.	Analog portable wattmeter	750 watts, 5/10Amp, 600 volts	4
8.	Three bulb lamp load	2 bulbs 200 watt, 1 bulb 100 watt	10
9.	Sliding laboratory rheostat	56 ohm, 2.3 Amp	20
10.	Sliding laboratory rheostat	140 ohm, 10 Amp	2
11.	Single phase variable Inductor	6 H, 5 Amp	2
12.	Disc type energy meter	Single phase, 2-wire, 240 volt, 50Hz	3
13.	Single phase transformer	1 KVA	5
14.	Digital handheld multimeters	0-750 volts	10
15.	Resistive load, single phase	5 KW, 230 volts	3
16.	Pliers	9"	3
17.	Needle nose plier	9"	3
18.	Screw driver set	Pack of 9	4
19.	Digital multimeter	Fluke 15 B	2
20.	Energy and power analyser	Fluke 435 series II	1
21.	Wire roll	1.5 sq.mm PVC	2
22.	Dual trace oscilloscope	30 Mhz dual channel with cables	2

Note: Transparent backside casing for analog measuring instruments such as wattmeters, voltmeters, ammeters will be preferred.

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