

C.M.P. Degree College
UNIVERSITY OF ALLAHABAD
Limited Tender Enquiry (LTE)

No. : SPCD/33/2017 Dated: 04-01-2017

Dear Sir/s,

We intend to purchase following equipments at the C.M.P. College, Physics department. Kindly arrange to send your **QUOTATION in favour of "Purchase Officer, P&SD, University of Allahabad"** giving lowest rates per unit along with terms and conditions in Sealed Cover addressed, so as to reach this office of the Purchase Department on or before **April 25, 2017**. THE WORD "QUOTATION", OUR REFERENCE NUMBER AND DATE SHOULD BOLDLY BE MENTIONED ON THE COVER.

S.No.	Description of the Goods	Quantity Required
	As per list mention in below	

1. While submitting the quotation following should invariably be mentioned:

- a) Details of specification.
- b) Lowest rate F.O.R. destination.
- c) Discount, if any.
- d) Sales Tax /VAT at confessional rate as applicable to the Educational Institutions.
- e) Period of validity – (minimum six months).
- f) Firm delivery time from the date of receipt of confirmed order, condition of supply and terms of payment.

2. If you are manufacturer of the items or if you have proprietary distribution/sales authorization, please mention it in the quotation and also attach the relevant certificate(s).

3. Terms & Conditions as applicable are attached.

N.B.

1. Under no circumstances unsealed quotation will be entertained in the office.
2. Quotations received after the due date shall not be considered.

Sd/- Principal

SL. No.	Complete Description of Items (Specification Model, Catalog No.) Use separate Sheet if Required	Quantity Required	
1	POST OFFICE BOX, PLUG TYPE	OSAW (Manganin Coil)	24
2	DEAD BEAT GALVANOMETER 200 Ohms	PICO/ ORSON	12
3	BALLISTIC BEAT GALVANOMETER 200 Ohms	PICO/ ORSON	24
4	POINTER GALVANOMETER Scale 30-0-30 (About 80 Ohms)		30
5	e/m HELICAL (Long Solenoid) Method complete Set		03
6	FET CHARACTERISTIC & AMPLIFIER		02
7	BH CURVE KIT		02
8	CATHODE RAY OSCILLOGRAPH 6 Mhz	(a) Systronics (b) Aplab	02 04
9	STUDY OF LOGIC GATES With Power Supply (a) TTL (NAND) (b) DTL (NAND) (c) RTL (NOR)		06 06 06
10	Laser with Power Supply Max. output : 1mw Wavelength : About 670 nm visible red		02
11	Table Lamp Super Quality(LED)		10
12	Zener Diode Characteristic Apparatus with suitable DC regulated Power Supply etc. (Forward and Reversed Bias)		02
13	Transistor Characteristic Apparatus with suitable DC regulated Power Supply etc.		02
14	MULTIMETER (Digital)		05
15	DC VOLTMETER Range 0- 300 VOLT with Bakelite Stand		04
16	DC Milliammeter Range 0-500mA with Bakelite Stand		04
17	DC Ammeter Range 0-3Amp with Bakelite Stand		03
18	Bi-Quartz Polarimeter		10
19	Spare Polarimeter Tube 200mm with bubble in the centre		20
20	Traveling Microscope For (a) Newton's Ring one dimensional (b) Cornu's three dimensional		03 03
21	Determination of Magnetic Field by Search Coil (Complete Set)		02
22	Leclanche Cell substitute output 1.5 volt mains operated		24
23	Tapping Key, single contact		10
24	Plug Key One Way		10

25	Rheostat 3.3 Amp Ohms 20cm x 4.3cm dia.		03
26	Self Inductance Coil wound with copper wire		03
27	Mutual Inductance Coil wound with copper wire		03
28	Fresnel Biprism Crown glass with R.I. 1.51		04
29	Newton's Ring Lens Set FL 100 cm Dia 50mm		06
30	Spectrometer 6 inch Diameter Circular Scale Least Count 1 minute		04
31	Spectrometer Prism 32x32 mm Extra Dense Flint Glass R.I. 1.65		10
32	Spring Constant Apparatus With Slotted weight and Stand		04
33	Slotted Weight with Hanger (a) 200 gm (6 pcs.) (b) 100 gm (6 pcs.) (c) 50 gm (6 pcs.)		06 set 06 set 06 set
34	Electronic Digital Weighing Machine Capacity: 3000 gm L.C. 0.1 gm		02
35	Compound Pendulum with Telescope and Stand		03
36	Battery Eliminator (A) OUTPUT 2-4-6-8-10-12 VOLT D.C. AT 3 AMP (B) OUTPUT 2-4-6-8-10-12 VOLT D.C. AT 5 AMP		03 03
37	R.F. OSCILLIATOR LABIN for Ultrasonic Diffraction Grating		02
38	D.P.M :- ACRONIC (a) (DC) L.C. 0.1 volt (b) (AC) L.C. 0.1 volt		08 04
39	D.C. Meter for energy meter apparatus		06

Sd/- Principal

Terms & Conditions

1. Quotation received after due date and time shall be summarily ignored.
2. Unsolicited / conditional / unsigned tenders shall not be considered.
3. Complete specification with model and manufacturer name and address should be given while quoting. Literature / Pamphlets should also be enclosed wherever applicable.
4. Rates must clearly indicate all taxes and discounts offered, if any.
5. No price negotiation will be entertained in normal course of action.
6. In case the products are available on DGS&D rate contract, may quote DGS&D rate contract rates enclosing a copy of the rate Contract.
7. Delivery shall be given in specify date of receipt of purchase order at the College Campus. The offered delivery period shall have to be strictly adhered to incase an order is placed.
8. IT, TT would be recovered as per rules. Kindly furnish your CST, UPTT and TIN Number in your quotation for our records.
9. Payment shall be made on delivery and satisfactory installation of the equipment.
10. After sale & service will be provided free of cost up to warranty period. Charges after warranty period may be quoted.
11. Tender conditions, if any, or otherwise sent also with the tender shall not be binding on us.
12. The acceptance of the quotation will rest with the competent authority of Allahabad University, who does not bind himself to accept the lowest quotation and reserves the right to himself to reject, or partially accept any or all the quotation & received without assigning any reasons.
13. All the above instructions and our standard terms and conditions must be complied, failing which your offer may be liable for rejection.
14. All suits shall be in the courts of Allahabad Jurisdiction only.
15. Terms & conditions of purchase as per University rules shall be applicable.
16. Tender(s) / Quotation(s) should be addressed to the Purchase Officer, University of Allahabad.
17. Vendor must enclose a authorization certificate of the company with tender document.
18. Successful bidder shall furnish an unconditional PBG / SD valid till 60 days after the warranty period from any nationalized / scheduled bank for 10% of the total amount.
19. Liquidated damages rate for delay in delivery is 0.5% per week & max. 5% of the total amount.

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