



Limited Tender Enquiry (LTE)

Ref. No. : C.M.P./1030/2022

Date : 26/12/2022

Dear Sir/s,

We intend to purchase the following Equipments at the C.M.P. College, for Physics department. Kindly arrange to send your **QUOTATION** in favor of "Principal C.M.P.Degree College Prayagraj, 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 Principal on or before 6th January 2023.

THE WORD "QUOTATION", OUR REFERENCE NUMBER AND DATE SHOULD BOLDLY BE MENTIONED ON THE COVER.

S.No.	Description of the Goods	Quantity Required
1	As per list Attached	As per list Attached

- While submitting the quotation following should invariably be mentioned:
 - Details of specification.
 - Lowest rate F.O.R. destination.
 - Discount, if any.
 - GST at confessional rate as applicable to the Educational Institutions.
 - Period of validity – (minimum six months).
- 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).
- Terms & Conditions as applicable are attached.

N.B.

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


Convenor
Physics Department


Convenor
Purchase Committee


Principal
C.M.P. DEGREE COLLEGE
PRAYAGRAJ



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SL. No.	Complete Description of Items. Use separate Sheet if Required	Amount
1	Kerr Effect Experiment Kit (with Laser diode source)	1 Complete Set
2	Optical Fiber Trainer Kit List of Experiments <ul style="list-style-type: none">• Setting up Fiber Optic Analog Link• Setting up Fiber Optic Digital Link• Study of Intensity Modulation Technique using Analog Input Signal• Study of Intensity Modulation Technique using Digital Input Signal• Setting up of Propagation Loss in Fiber Optic• Study of Bending Loss• Measurement of Optical Power using Optical power meter• Measurement of Numerical Aperture characteristics of F-O converter using OPM• Characteristics of Fiber Optic communication Link• Setting up of Fiber Voice Link using Intensity Mode	2 Nos. Complete Sets
3	Vessel with electrode complete set for Kerr effect	1 set


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AS...



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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. 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.
7. Payment shall be made on delivery and satisfactory installation of the equipment.
8. After sale & service will be provided free of cost up to warranty period.
9. Tender conditions, if any, or otherwise sent also with the tender shall not be binding on us.
10. The acceptance of the quotation will rest with the competent authority of Principal C.M.P. Degree College Prayagraj, 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.
11. All the above instructions and our standard terms and conditions must be complied, failing which your offer may be liable for rejection.
12. All suits shall be in the courts of Prayagraj Jurisdiction only.
13. Terms & conditions of purchase as per University rules shall be applicable.
14. Tender(s) / Quotation(s) should be addressed to the Principal C.M.P. Degree College Prayagraj, University of Allahabad.


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Physics Department


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Principal
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