



Government of West Bengal
Government General Degree College, Kalna-I
Office of the Principal

Muragacha, Medgachi, Purba Bardhaman-713405

Website: www.ggdck.ac.in; E-mail: govt.collegekalna1@gmail.com

No. GGDCK/TEN/PHY/183/2022

Date: 22.07.2022

Notice for Inviting Tender for purchase of instruments/equipments for Physics Department

Sealed quotations are invited only from competent, reputed & eligible Agencies/Firms/Co-op. Society, for Hons Laboratories of Physics Department having adequate experience in supplying instruments/equipments for Under Graduate Practical classes of Physics.

Please quote the rate with due features as attached in the Annexure-I.

Offers in sealed covers are to be submitted to the box kept in the chamber of the Principal.

Last date for submission of quotation: **04/08/2022 at 2 pm.**

Sealed covers will be opened on: **05/08/2022 at 3 pm.**

All the agencies should submit necessary documents like current Trade License, GST registration certificate, ITR of last financial year, copy of PAN card & Cancelled Cheque etc.

Those who are interested may also contact the undersigned for necessary and further information regarding the detail specifications of items.

sd/-

Principal

Government General Degree College, Kalna-I

No. GGDCK/TEN/PHY/183(01)/2022

Date: 22.07.2022

Copy forwarded to:

1. The Convenor, Website Sub-committee – He is requested to arrange for uploading a copy in this College's website.

Din
Principal

Government General Degree College, Kalna-I

Principal
Government General Degree College
Kalna-I



Government of West Bengal
Government General Degree College, Kalna-I
Office of the Principal

Muragacha, Medgachi, Purba Bardhaman-713405

Website: www.ggdck.ac.in; E-mail: govt.collegekalna1@gmail.com

Date: 22.07.2022

Annexure-I

List of experimental setups required

Sl. No.	Item/Specification
1.	Comparison of capacitances using De'Sauty's bridge (complete Set)
2.	Study of Zeeman Effect: with external magnetic field (Complete set)
3.	1. Drawing of the BH curve of Ferromagnetic material using Solenoid & determine energy loss from Hysteresis Complete set (Model make SES) 2. PE Hysteresis loop of a Ferroelectric Crystal complete set
4.	Verification of the law of Malus for plane polarized light complete set
5.	1. CRO (model make-Scientific/ SES) 2. Incandescent Light bulbs (50 Watt) 3. Mercury vapour lamp set up 4. Milliammeter 0-100 mA


Principal

Government General Degree College, Kalna-I

Principal
Government General Degree College
Kalna-I



Government of West Bengal
Government General Degree College, Kalna-I
Office of the Principal

Muragacha, Medgachi, Purba Bardhaman-713405

Website: www.ggdck.ac.in; E-mail: govt.collegekalna1@gmail.com

Annexure-II

(On company pad as per format given in Annexure-II must be submitted)

Sl. No.	Tender No. and date	
1.	Name of the Item :	
2.	Model Number	
3.	Delivery Time (Days or Weeks or Months)	
4.	Warranty Period (Months/Years)	
5.	Validity of Quotation (Days/Months)	
6.	Country of Origin (product)	
7.	Rates (unit price) (in INR)	
8.	Discount (in % or else) allowed, if any	
9.	Packing Charges	
10.	Freight/Transportation Charges including Loading, un-loading, installation and commissioning charges	
11.	Applicable taxes including GST (%)	
12.	Grand Total (in Figure)	

Name of the Agency:

Mailing address:

Telephone No:

Mobile No:

Email:

Signature of the agency authority

(Designation of the signing authority)