



# GOVT. GIRLS' GENERAL DEGREE COLLEGE

7, Mayur Bhanj Road, Kolkata - 700 023

DEPARTMENT OF PHYSICS

TENDER NOTICE

Ref. No. : .....

TENDER NOTICE NO. Gggdc/18/Phys/01

Date : .....

Dated 13/06/2018

Sealed quotations are invited from the competent concerns/authorised manufacturers/dealers to supply equipments to the Department of Physics, Govt. Girls' General Degree College, 7, Mayurbhunge Road, Kolkata 700023 for setting up laboratory of Semester based B.Sc Physics(Honours) Course subject under CBCS to the following terms and conditions.

### KINDLY QUOTE PRICES INCLUDING GST

#### Terms and Conditions

1. Quotations are to be addressed to the 'Officer-In-Charge, Govt. Girls' General Degree College, 7, Mayurbhunge Road, Kolkata 700023'.
2. The Quotations are to be sent to the Principal's Office on or before **21.06.2018** Upto **3.00** p.m.
3. The sealed quotations will be opened on **22.06.2018** at **3.30** p.m.
4. For every item in the quotation, the Name of the Manufacturer must be clearly mentioned along with the price list, catalogue number, batch number, quality etc. of the items stated in the Supplied Sealed Quotations.

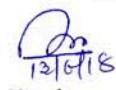
#### Please provide GST charges for every single items maintaining serial order of the items

5. Quotation should be accompanied with S.T and I.T clearance certificate. Without S.T and I.T clearance certificate, quotation will not be accepted.
6. Quotation from any concern having any connection with a member of the staff of this college will not be accepted.
7. The quotation for each item must include delivery and free demonstration charges, if any. Such charges are to be mentioned separately.
8. The quotation should confirm exactly to the specific model and manufacturer mentioned in the tender (if any)
9. Quotations are invited for the following experimental set-up:


1	M.I. of Flywheel	9	Resistance of Galvanometer by Thomson's method
2	Viscosity by Capillary method	10	Measurement of field strength-dB/dx
3	'g' using Bar Pendulum	11	Kater's Pendulum
4	Elastic constant by Searle's method	12	Thickness of a paper by wedge shaped film
5	Height of Building using Sextant	13	Lissajous Figures
6	Melde's experiment	14	Calculation of Spring Constant
7	Couple Oscillator	15	HP Desktop core i7, 4 GB RAM, 1TB HDD
8	Michelson's Interferometer		

10. The College reserve right to accept or reject any quotation in part or full without assigning any reason.

Also visit our website [www.govtgirlsekalpur.com](http://www.govtgirlsekalpur.com)

  
12/6/18

Head  
Dept. of Physics  
Govt. Girls' General Degree College  
7, Mayurbhanj Road, Kolkata-700023

  
13/6/18  
By Order  
Officer-In-Charge

Officer-In-Charge  
Government Girls General  
Degree College  
Kolkata