



# SAHEED ANURUP CHANDRA MAHAVIDYALAYA

A DEGREE COLLEGE OF ARTS & COMMERCE  
Affiliated to the University of Calcutta  
Recognized by the University Grants Commission



Memo No. : 234/S.A.C.M./Re-quotation/2019

Date : 30/08/19

## NOTICE FOR INVITING RE - QUOTATIONS

Re-quotations are invited from the bonafide manufacturers/dealers/distributes or suppliers for supply of Geographical Instruments i.e. **Barometer** and **Theodolite** at Saheed Anurup Chandra Mahavidyalaya, Burul, South 24 Parganas.

**Mode of Submission: Only Electronic Submission will be accepted. HARD COPY WILL NOT BE ACCEPTED.** Scanned copy of complete quotation in Letter Head along with required documents (PAN and GST) e-mailed to [office@anurupchandracollege.org](mailto:office@anurupchandracollege.org)

**Date of Submission:** Last date of submission of re-quotations on or before 05<sup>th</sup> September, 2019 upto 11.59 P.M.

**The quotations will be opened by the Establishment & Tender Committee on 06/09/2019 at 11.00 A.M.**

### Terms and Conditions:

1. Bidder shall furnish an undertaking for providing Comprehensive onsite warranty for any manufacturing defect for a period of minimum 1 year for the **Barometer** and **Theodolite** from the date of supply on their letter head, falling which, their offer will not be considered.
2. The date of delivery for supply of the item will be maximum 2 weeks from the date of issue of the purchase order.
3. Payment will be made through Account Payee Cheque or RTGS/NEFT on supply of the materials.

**Details of Items:** a) Fortin's Barometer – 01 Nos.

b) Theodolite – 01 Nos.

### Specification for Fortin's Barometer:

1. Nominal bore of 7mm.
2. Engine divided silvered scales covering 675 to 810mm Hg.

3. Standard type of reservoir, adjustment of screw, index & barometer.
4. Complete with – 10 to 50 deg.

**Specification for Theodolite:**

**1. Telescope (Internal Focusing)**

1.1 Telescope Image	Erect/Invert
1.2 Magnification	30X
1.3 Objective Aperture	40mm
1.4 Shortest/Longest Focusing Distance	1.5/300m
1.5 Length of Telescope	210mm
1.6 Stadia Line Ratio	1:100
1.7 Additive Constant	0
1.8 Sensitivity of Plate Bubble	40"/2mm
1.9 Sensitivity of Vertical Circle Bubble	20"/2mm

**2. Optical Plummet**

2.1 Magnification	2.5X
2.2 Focusing Range	0.5m - ∞

**3. Vertical Circle & Horizontal Circle**

3.1 Graduation of Circle	360°
3.2 Reading by Vernier	20" & 10"

**4. Weight**

4.1 Instrument (Without Box)	6Kg.
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The vendors are requested to submit their quotations through e-mail during above mentioned date and time. Tender No. and the date must be mentioned. This may kindly be noted that the rate to be quoted inclusive of all taxes and charges such as carrying cost, installation charge etc. and should be valid for 6 months from the date of quotation. **The vendor must have PAN Number and GST Registration Certificate.** The Authority of the College will evaluate and compare the quotations (the gross amount i.e. inclusive of all taxes, other charges etc.) determined to be substantially responsive i.e. which – a) Meet the qualification criteria specified above, b) Documents are properly signed, and c) Conform to the terms and conditions, specifications without deviations. Notwithstanding the above, the College Authority reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the awarded of contract.



Teacher-in-Charge  
SaheedAnurup Chandra Mahavidyalaya  
Burul, South 24 Parganas