DINABANDHU MAHAVIDYALAYA

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NAAC ACCREDITED

Affiliated to West Bengal State University & Formerly under University of Calcutta Registered under 2(f) & 12(B) of U.G.C. Act 1956 ESTD: 1947

Ref. Adm/F-84/82/18 Date: 14.09.18

TENDER INVITING NOTICE

Sealed tenders indicating price is invited for supply the following instruments. Tenders must be submitted in the office of Principal within 7 days from the date of notification e.g. 21.09.2018 by 2:00 P.M. For detail please contact the office of the Principal.

Sd/-Principal Dinabandhu Mahavidyalaya.

PRSC MEETING DATED 06.08.2018, ITEM NO-11(c)

NB

- 1. For the interest of the institution authority may modify or withdraw the tender notice partly or wholly.
- 2. No tender will be accepted without requisite valid documents (GST no. and Trade Licence).
- 3. Authority will give top most priority to the interest of the institution while issuing work orders or purchase order

| Serial Number | Experiment | quantity | Approximate |
|---------------|--|----------|--------------|
| | | | Rate (in RS) |
| 1 | To study random error of some oscillation using chronometer | 1 | |
| 2 | To determine 'g' of a freely falling body using digital time technique | 1 | |
| 3 | To determine height of a building using sextant | 1 | |
| 4 | To determine the elastic Constants of a wire by Searle's method | 1 | |
| 5 | To determine the value of g using Bar Pendulum | 1 | |
| 6 | To determine the value of g using Kater's Pendulum | 1 | |
| 7 | To study the Motion of Spring and calculate, (a) Spring constant, (b) g and (c) Modulus of rigidity. | 1 | |