

NOTICE INVITING QUOTATION

Under State Govt. Grants

MORIDHAL COLLEGE, P.O. MORIDHAL, DIST. DHEMAJI (ASSAM)

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Ref. No. MC/Sc/Lab.Gr/Govt.02/311/2019-20/813

Date : 24.02.2020

Sealed Quotation/Tender are called from the Registered & Reputed Firm, Agencies, Enterprises having GSTIN & other relevant documents (with proof or (records of supplying laboratory equipments at least for last 3 years) for **supply of Laboratory Equipments** for the college under **State Govt. Grants** of the amount of **Rs. 5.00 lakh** (approximate) to be submitted **within 7 (seven) days** from the date of publication of this Notice, through speed post or e-mail followed by its Hard Copies mentioning the rate of per unit etc. as per the list of equipments in the format attached herewith.

Sd/- Dr. K. Gogoi
Principal & Secretary, Moridhal College

The Terms & Conditions:

- 1 Quotation must be accompanied with valid registration certificate of the Farm/ Agency/ Enterprise/ Supplier.
- 2 Dealership Certificate for Lab. Equipments/Materials etc.
- 3 GSTIN of the Farm/Agency/Supplier.
- 4 Income Tax clearance certificate for last year if any.
- 5 PAN card, Bank Details with A/C No. & IFS Code.
- 6 Supply of equipments and quantity will be need based.
- 7 CGST & SGST of 1% each will be deducted as TDS & deposited by the college as per GST Rule.
- 8 The college authority reserves the right to accept / reject any or all Tender/Quotation including lowest bidder without assigning any reason thereof.

LIST OF EQUIPMENTS FOR SCIENCE LABORATORY

Sl. No.	Items	Specification	Model	Unit	Price
DEPARTMENT OF PHYSICS					
1	Travelling Microscope				
2	Sextant				
3	Digital Timing Technique for determining 'g'				
4	Poiseuille's method apparatus				
5	Optical Lever method apparatus				
6	Keter's Pendulum				
7	Digital Multimeter				
8	Carey Foster's Bridge apparatus				
9	De' Sauty's bridge for compare capacitance				
10	Ballistic Galvanometer				
11	Raylight's method for measurement of self inductance of a coil				
12	Absolute method for determining the mutual inductance of two coils				
13	Michelson's interference				
14	Newtons' Rings apparatus (full set)				
15	Callender and Barne's constant flow method apparatus				

16	Platinum Resistance Thermometer apparatus				
17	Specific heat of solid & liquid measurement apparatus				
18	Clement & Desrome's method				
19	Microprocessor 8085 (full set)				
20	Tunnel diode apparatus				
21	He-Ne Laser Source				
22	Characteristic of BJT in CE configuration apparatus				
23	Colpitt's Oscillator Circuit				
24	Piezoelectric Crystal for determining Couptiy co-efficient				
25	Hall co-efficient measurement apparatus				
26	Band gap of semi conductor measurement appartus				
27	Stafan's constant determination apparatus				
28	Bar Magnet (2 inch)				
29	Magnetic Needle				
30	Needle				
DEPARTMENT OF BOTANY					
1	Laminar Air Flow				
2	P ^H meter				
3	Phase Contrast Microscope				
4	Electron Microscope				
5	BOD incubator				
6	Hygrometer				
7	Lux Meter				
8	Psychro Meter				
DEPARTMENT OF ZOOLOGY					
1	Compound Microscope (Leica Company)				
2	Light Compound Microscope (Lieca Company)				
3	Phase Contrast Microscope (Leica Company)				
4	Colori Meter				
5	Digital Meter				
6	Secchi Disc (for Turbidity)				
7	Plankton Net				
DEPARTMENT OF CHEMISTRY					
1	Lablina P ^H meter				
2	Digital Conductivity Meter				
3	Magnetic Stirrer				
4	Kipp's Apparatus				
5	Labman Weighing Balance				
6	Scientific Manual Disc Polarimeter				
7	UV cabinet				
8	Refrigerator				
DEPARTMENT OF COMPUTER SCIENCE					
1	External Hardisk (1 TB)	Western Digital (WD)		2	