

BIDHAN CHANDRA KRISHI VISWAVIDYALAYA

DEPARTMENT OF AGRICULTURAL CHEMICALS

Mohanpur - 741252, Dist. Nadia, West Bengal.

Dr. R. K. Kole
Principal Investigator &
Head, Dept. of Ag. Chemicals
Mob. No. 9433432539

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NOTICE FOR PURCHASE OF THE LISTED ITEMS

The following materials are required for various research projects under the Dept. of Agril. Chemicals. The interested vendors, agencies, authorized dealers and manufacturers are requested to submit quotation **within 01.03.2018**

The rate must be given along with delivery charge, taxes and warranty of atleast 3 years. Installation and onsite demonstration should be done free of cost. In case of Manufacturer, a manufacturing certificate is essential or a certificate of the authorized agent from the manufacturer is required. The Viswavidyalaya reserves the right to reject any or all quotations without assigning any reasons.

Sl. No.	Name of the Equipment	Specifications	No./ Unit required
1.	Ordinary Centrifuge	Microprocessor based research centrifuge with angular head (50 mL x 12 tube), Speed regulation 1000 - 14000 rpm, Time regulation 1 - 30 min in increments of 1 min or cont., Quick-key for short runs, max. RCF: 15994 x g; max. noise level: 60 dBA or less.	1
2.	BOD Incubator	Microprocessor PID control three point temperature calibration / Automatic tuning BOD Incubator, Internal volume approx. 170 lit., doubled walled cabinet, inside made of SS 304 with plexi glass door, temperature range 0 °C to 80 °C with digital indicator cum controller.	1
3.	Shaker Incubator	Microprocessor PID control stackable refrigerated shaker incubator, LCD display and touch-sensitive keypad for temperature, speed & time, Chamber volume approx. 80L, Temperature range from amb. -20°C (Min. +15) to 80°C, Amplitude size 19.1mm, Speed range from 20 to 500 rpm, Timer from 1 min to 999 hr 59 min, System complete with universal platform size 350 x 350 mm, Provision for using 36x50ml, 24x100ml, 14x250ml, 14x300ml, 9x500ml, 6x1000ml, 4x2000ml capacity flask.	1
4.	Conductivity Meter	Microprocessor based conductivity meter with cells (1.0 c.c. & 0.1 c.c.) & temp. Probe; Range: 0 – 2000 µS with 1.0 cell constant; Resolution: 0.01 – 0.1 µS, Accuracy: ±0.1%± 2 digits; Temp. 0-100°C (manual).	1
5.	pH-Meter	High quality precision manual operated digital pH meter with electrode & temp. Probe, pH range 0-14, resolution 0.01 pH, Accuracy ±0.005; mV range 0-1999 mV, automatic temp. compensation 0-100°C, maximum 3 point calibration with selected buffers.	2

EMD: Vendors are required to pay the requisite amount of Rs. 3000 (Rupees three thousand) only as EMD in demand draft as specified against their quotation. Without EMD, quotations will not be considered for technical or financial comparison. Draft must be in favour of '**Bidhan Chandra Krishi Viswavidyalaya**' payable at **Kalyani (IFSC: SBIN0001082)**. EMD exemption certificate (if any) must be submitted.

The quotations completed in all respect with all supporting documents should preferably be dropped in the box which will be kept in the Office of **Registrar and Chairman, Central Purchase Committee, 2nd Floor, Administrative Building, Bidhan Chandra Krishi Viswavidyalaya, Mohanpur, Nadia, PIN- 741252** or sent by post within **01.03.2018, 5.00 P.M.**

Chairman, CPC