



BIDHAN CHANDRA KRISHI VISWAVIDYALAYA
FACULTY OF AGRICULTURAL ENGINEERING
Department of Food Engineering

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NOTICE INVITING TENDER

Head, Department of Food Engineering is inviting the tenders from competent and *bonafide* vendors/ parties/ distributors/ dealers/agents/ manufacturers having registration of GST for supply of following items to Head, Department of Food Engineering, BCKV, Mohanpur campus by 4th February 2020 as per specifications appended bellow.

- i) Quoted rates of all the equipment and items, including imported ones are must be FOR DESTINATION (up to delivery at the laboratory) and satisfactory installation and demonstration. Vendors are requested to include the cost involved in transportation from airport to laboratory, airport tax, custom duty (if applicable), etc in their quotation. However, University will provide valid DSIR and authorization certificate to the clearing agent, if required.
- ii) Reduced rate of GST(5%) is applicable to the University. Requisite certificate will be issued by the university authority.
- iii) Payment will be made after successful supply, installation and commissioning of the items.
- iv) EMD: Rs. 5,000 (Rupees five thousand) only in the form of Bank Draft in favour of 'Bidhan Chandra Krishi Viswavidyalaya payable at Kalyani (IFSC:SBIN0001082). Without EMD quotations/bids will not be considered. EMD exemption certificate must be attached, if any.
- v) **Warranty**- Warranty period minimum 2(two) years or more from the date of supply.
- vi) Supporting documents (as applicable)
 - a) Bid papers should accompany authorization certificate from original manufacturer, GST registration, Latest IT return, PAN and other statutory documents, if any.
 - b) The Viswavidyalaya reserves the right to accept or reject any tender without showing reason.

SL No.	Name of the Item/Equipment	Qty.	Detail Specifications	Total Price(Rs)
1	Supply, installation & Commissioning of an Electromagnetic Flow meter (50 mm NB)	One	<p>(i) Electromagnetic Flow meter should be Full Bore With PTFE Line type, Tube : SS 316 Seam Fluid : Clean Water Operating Pressure : 5 kg/cm² Operating Temperature : 90 Deg C (max) Flow Range : 2000 - 15000 LPH MOC : SS 316 With PTFE Lined Connection : 50mm NB ASA 150 # RF Flanges : C.S. (A-105) ANSI B 16.5 with PTFE Lined Electrodes : S.S.316 Housing : Aluminium Die Cast Weather Proof IP-65 Coil Housing : Carbon Steel Out Put : 4 - 20 mA Communication : RS 485 Modbus Flow Transmitter : Integral With Display 4 Digit LCD for Flow rate & 8 Digit LCD for Totaliser Power Supply: 230 VAC X 5 Amp Mounting : In-Line Horizontal</p> <p>(ii) Installation of Electro Magnetic Flow meter in cooling water circulation line of Vapour Absorption Machine between cooling tower and VAM including necessary line fittings, Insulation and electrical cabling work.</p>	

(S. Saha)