

**BIDHAN CHANDRA KRISHI VISWAVIDYALAYA**  
**FACULTY OF AGRICULTURE**  
**DEPARTMENT OF PLANT PATHOLOGY**

**From:**  
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**Ref. No. BARC/ 12 /17-18**

**Date: 02.01.2018**

**Notice Inviting Tender**

The Principal Investigator, BRNS project entitled “Radiation induced mutagenesis for the of Stemphylium blight-resistant lentil genotype” (Project Code: SCH- 5010) at BCKV, Mohanpur, West Bengal -741252 is inviting tender from competent and bonafide vendors/ parties/ distributors/dealers/agents/ manufacturers having registration of GST for submission of bids of the following equipments to Department of Plant Pathology, Mohanpur, West Bengal-741252 within 25th January, 2018 as per the specifications appended against each items.

i) Price: The price of all the chemicals, including the imported ones, should be quoted in net per unit (including taxes and duties etc). However, University will provide valid DSIR and authorization certificate to the clearing, if required. Quoted rates must be FOR DESTINATION including packing, insurance and delivery charges up to laboratory at Department of Plant Pathology, BCKV, Mohanpur, West Bengal-741252 with satisfactory installation and demonstration.

ii) EMD: Vendors are required to pay the Demand draft amounting Rs. 2000/-(Rupees two thousand) only as specified along with their quotations. Without EMD quotations will not be considered for technical comparison. Demand Draft must be in favor of “Bidhan Chandra Krishi Viswavidyalaya” payable at Kalyani (IFSC: SBIN0001082). Supporting document regarding exemption of demand draft must be submitted.

iii) Supporting Documents:

- a) Bid papers should accompany authorization certificate from original manufacturer, trade license, GST registration etc.
- b) Photocopy (Self attested) of the original supporting document in favour of the specification – claim for each item must have to be submitted separately.
- c) User list along with certificate from reputed users also need to be submitted.
- d) Photocopy of supporting document of assured after sale service in Eastern India and availability of spare parts need to be submitted.

Price bid of the vendors will be compared only if technical specificity as appended against each item is fulfilled. The Viswavidyalaya reserves the right to accept or reject any tender without showing reason.

The quotations must be dropped in the Tender box at Registrar's Department, 2<sup>nd</sup> Floor, Administrative building, Mohanpur, Nadia-741242, WB or sent by post to the Registrar, Bidhan Chandra Krishi Viswavidyalaya, Mohanpur, Nadia-741252 WB. Late Date of Submission:25<sup>th</sup> January,2018.

S. No	Name of the item/ Equipment	Quantity	Detail Specification
1.	Chest Freezer ( <b>-20 Degree</b> ), 250 Litre capacity <b>Single Door. With accessories (Inverter etc)</b>	1	Ultra Low Temperature CHEST freezer 250 Litre Capacity : 170 L Dimension (H x W x D) : 31'' x 25'' x 32'' Temp. range : <b>-20 ° C to + 8° C</b> Wheels : Yes Lock : No Defrost : Manual Rated Load : Wattage : 125 No. of Baskets / Shelve : 1 No. of Lids /Doors :1
2.	LAMINAR AIR FLOW VERTICAL	1	A Laminar Flow should be designed to provide working space comprising as standard features HEPA filter having efficiency of 99.97% down to 0.3% microns, pre filter 90% down to 5 microns, suitable motor blowing assemblies, working table topside Acrylic panel, fluorescent tube light & pressure differential Manometer. Inside shelf made of S.S. Working Area : 3X2X2 ft HEPA filter with Unit : 3 FTx 2 FTx3'' Pre Filter (With Unit)=1 Illumination (One)= 1x20 Watts

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