

**DEPARTMENT OF FLORICULTURE & LANDSCAPING**  
**BIDHAN CHANDRA KRISHI VISWAVIDYALAYA**  
**FACULTY OF HORTICULTURE**  
**P.O. KRISHI VISWAVIDYALAYA, DIST. NADIA, WEST BENGAL 741252**

From:

**Dr. Subhendu Shekhar Gantait**  
Associate Professor

**Principal Investigator RKVY project**



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Ref. No. BCKV/Flori/RKVY/58

Date: 01.12.2023

**e-TENDER NOTICE**

Sealed Quotations are invited from the suppliers/vendors for supply of the following items to the **Principal Investigator** of the RKVY funded project entitled **‘Empowerment of small and marginal farmers through floricultural technologies and flower waste management’** implemented at Department of Floriculture and Landscaping, Faculty of Horticulture, Bidhan Chandra Krishi Viswavidyalaya, Mohanpur, Dist. Nadia, PIN-741252, West Bengal. Submission of bids should be within **14 days up to 5 pm** from the **date of publication of e-Tender notice** as per the specifications appended against the items.

Sl. No.	Name of the Item/ Equipment	Qty.	Detail Specification
1.	Cold store (for flower post harvest storage)	1	<b>Size: 3ft (width) x 2ft (depth) x 6ft (height)</b> Microprocessor controlled with automated voltage stabilizer, outer wall made of M.S. Sheet duly painted and inner wall made up of heavy gauze SS Sheet. Besides outer double wall glass door, a full view inner glass door allows inspection of test sample without disturbing the inner chamber condition. Unit is supplied with 3 adjustable perforated selves. Temperature range from 0°C to 50°C ±1°C is controlled by DUAL SETTING Microprocessor Based Digital Temperature Indicator-cum-Controller so as to set to two different temperatures for day and night. Exterior illumination with fluorescent tubes accounts for artificial day light, and cyclic illumination conditions are regulated by automatic Microprocessor based programmable Timer. When all the tubes are ON temperature from 15°C to 50°C ±1°C can be obtained. Fitted with MICROPROCESSOR BASED DIGITAL HUMIDITY INDICATOR-cum-CONTROLLER to control humidity from 35% to 95% at cool temperatures. Light intensity can be adjusted manually according to requirement. Arrangement for increasing humidity is provided and provisions of different colour of lights in different selves according to need. (CFC FREE AND PUFF INSULATED)

The payment will be made through PFMS after satisfactory delivery of the material as per RKVY-Cafeteria project payment system against works/supply of items. Hence details credentials and bank of the bidders should be accompanied with quotation document.

**The Viswavidyalaya reserves the right to accept or reject any e-Tender without showing reason.**

*Subhendu Shekhar Gantait*  
(S. S. Gantait) 01/12/2023  
Principal Investigator

Copy submitted to (requesting for wide circulation)

1. Director of Research
2. Registrar, BCKV

**Dr. Subhendu Shekhar Gantait**  
Principal Investigator  
RKVY-Cafeteria project  
Dept. of Floriculture and Landscaping  
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*As per decision of the 45th meeting of ITC held on 01.12.2023, e-Tender notice is allowed to publish as per rule.*  
*[Signature]* 01/12/23