

DEPARTMENT OF FLORICULTURE & LANDSCAPING
BIDHAN CHANDRA KRISHI VISWAVIDYALAYA
FACULTY OF HORTICULTURE
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From:

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Ref. No. BCKV/Flori/RKVY/62

Date: 06.02.2024

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 tender notice** as per the specifications appended against the items.

Sl. No.	Name of the Item/ Equipment	Qty.	Detail Specification
1.	Laminar Flow Bench (Horizontal)	1	<p>CONSTRUCTION: Made of full Stainless Steel. Front, Back, Top and Exterior surfaces are covered with DECOLAM or FORMICA. Interior surfaces are epoxy painted. Work- table is made of mica top and side panels are of 6 mm thick transparent plexi glass duly framed.</p> <p>AIR FLOW FILTERATION: Laminar air flow principle involves double filtration of air. Atmospheric air is drawn through pre-filter and is made to pass through H.E.P.A. (High Efficiency Particular Air) filter having efficiency rating as high. Thus retaining all air-borne particles of size 0.3 micron and larger. Speed controls provides average flow rate of 90 fpm ± 10 fpm.</p> <p>BLOWER MOTOR ASSEMBLY: Statically and dynamically balanced, direct drive sized to provide adequate air flow volume over the entire surfaces of HEPA filter. Fitted with ¼ H.P. motor and operates with minimum noise level i.e. lower than 65 db.</p> <p>LIGHTING: Working area illuminated by diffused, glare free fluorescent light.</p> <p>POWER: 220/230 volts, single phase, A.C. mains only.</p> <p>COMPLETE WITH:</p> <ul style="list-style-type: none"> a) Satin finish S.S. Table top b) Transparent Front door. c) Static Pressure Inclined MANOMETER. d) Built in U.V. Germicidal Light. e) Cock for Gas & Air line. <p>WORKING AREA (Size) : 3 ft. X 2 ft. X 2 ft. Total Body Made by Stainless Steel</p>

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 tender without showing reason.

Librarian

23/02/24

Copy submitted to (requesting for wide circulation)

1. Director of Research
2. Registrar, BCKV

Subhendu Shekhar Gantait
 (S. S. Gantait) *06/02/2024*
 Principal Investigator

Dr. Subhendu Shekhar Gantait
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 RKVY-Cafeteria project
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As per decision of the 49th meeting of LTC held on 06-02-2024 tender notice is allowed to publish as per rule - 1/1/2024