

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

From:

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Ref. No. BCKV/Flori/RKVY/31

Date: 19.12.2022

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.	Procurement of chemicals (List attached: Annexure-I)	as per need	Standard made laboratory analytical chemicals
2.	Procurement of glassgoods/plastic wares (List attached: Annexure-II)	as per need	Standard made laboratory glassgoods/plastic wares

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.

Subhendu Shekhar Gantait
(S. S. Gantait) 19/12/2022
Principal Investigator

Copy submitted to (requesting for wide circulation)

1. Director of Research
2. Registrar, BCKV

As per decision of the 24th LTC meeting held on 19/12/22, the Tender Notice is approved to upload on the University website.

[Signature]
19/12/22

Annexure-I

List of chemicals to be procured

1	Buffer Capsules , pH. 4
2	Buffer Capsules , pH. 7
3	Buffer Capsules , pH. 9.2
4	Sucrose
5	Sodium Phosphate monobasic
6	Sodium Carbonate anhydrous
7	Sodium bicarbonate
8	Sodium sulphate anhydrous
9	Sulfuric acid
10	Sodium carbonate
11	Copper Sulphate
12	Potassium Sodium tartarate
13	Staining Solution
14	Peptone
15	Silver Thiosulphate
16	Sodium Chloride
17	Ruthenium Red
18	Pyrogallol
19	DMSO
20	NBT
21	NADH
22	PMSF
23	1 M Potassium phosphate monobasic solution
24	1 M Potassium phosphate dibasic solution
25	Hydrogen peroxide 30% (w/w)
26	0.5 M Phosphate buffer (pH 6.5)
27	0.001 M L-Tyrosine
28	Tris HCl buffer Ph 8.8
29	1.5 Mm L-phenylalanine
30	Soluble polyvinylpyrrolidone
31	50 Mm L-mercapto-ethanol
32	Agar Powder
33	Agarose
34	Acrylamide
35	Bis-Acrylamide
36	2-Mercaptoethanol
37	TEMED
38	Tris Buffer

Subhendu Sukhar Gantait

19/12/2022
Dr. Subhendu Shekhar Gantait
Principal Investigator
RKVY-Cateteria project
Dept. of Floriculture and Landscaping
Faculty of Horticulture, BCKV
Mohanpur-741252, Nadia, W.B.

Annexure-II

List of glass goods/plastic ware to be procured

1	Beaker 1000ml
2	Beaker 500ml
3	Beaker 250ml
4	Beaker 100ml
5	Conical Flask 1000ml
6	Conical Flask 500ml
7	Petridish 17 x 100mm
8	Petridish 20 x 150mm
9	Measuring Cylinder 500ml
10	Measuring Cylinder 250ml
11	Measuring Cylinder 100ml
12	Measuring Cylinder 50ml
13	Measuring Cylinder 10ml
14	Test Tube 27ml (100 Pcs. Box)
15	Glass Slide
16	Cavity Slide
17	Cover Slip 22mm Squar
18	Cover Slip 18mm Squar
19	Cover Slip 22mm Round
20	Cover Slip 18mm Round
21	Watch Glass 4"
22	Watch Glass 3"
23	Glass Rod
24	Spatula
25	Wash Bottle 500ml
26	Mortar & Pestle 4"
27	Filter Paper
28	Test Tube Stand
29	Aspirator bottle
30	Horizontal Mini GEL Electrophoresis
31	Micro pipette stand
32	Micro Pipette (0.5 TO 2) μ l
33	Micro Pipette (1 TO 10) μ l
34	Micro Pipette (2 TO 20) μ l
35	Micro Pipette (10 TO 100) μ l
36	Micro Pipette (20 TO 200) μ l
37	Micro Pipette (200 TO 1000) μ l

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