

Bidhan Chandra Krishi Viswavidyalaya

Department of Agricultural Chemistry and Soil Science

From:

Pabitra Kumar Mani, Ph.D.
Professor
PI, Comp-4, RNARC



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Ref. No. BCKV-RNARC (Comp- 4)/Quotation-2/18-19

Date: 21.08.2018

NOTICE

The following item with specification listed below is required for the research on **“Increasing use efficiency of nitrogen fertilizers..... management practices”**, running at the Regional Nuclear Agriculture Research Centre (RNARC), BCKV under the **Dr. P. K. Mani, Principal Investigator, Component-4, RNARC and Professor, Department of Agril. Chemistry and Soil Science, BCKV.**

Sealed quotations are invited from the competent and bonafide parties/distributors/dealers/agents/manufacturers having registration of GST and VAT for the best offer price to supply the following items to the Laboratory of the undersigned on or before **12.09.2018** by 5 pm in a sealed envelope.

In case of Manufacturer, a Manufacturing/ Proprietary certificate is essential or a certificate of the authorized agent from the manufacturer is required. Vendors are requested to tender the item in given format only.

The Purchase Committee reserves the right to reject any or all quotation without assigning any reasons. **Delivery and Installation charges are free of cost. The Rate must be given inclusive of VAT, GST and other taxes if applicable.** The validity of the quotation will be **31.03. 2019.**

Sl. No.	Items	Specifications	Code No.
1.	Bottle Top Dispenser Research Model (Borosil) Fully autoclavable	Borosil item No 2011	LH002011040
2.	Borosil Beaker 2000 ml	Griffin Low form with spout	1000D30
3.	Kjeldahl Distillation Unit for Soil Analysis	Borosil	100KDU000S00
4.	Spatula 4", 6" (Borosil)	One end flat and one end Spoon	LASP8888004/6
5.	Semi Micro Spatula (Borosil)	Borosil make	LASC8888SM6
6.	36060 - Funnels, Buchner Type (200 ml), with Sintered Disc	Porosity grade 3 and 4	3606720 3606820
7.	Refluxing condenser of 400 mm length attached with 500 ml round bottom flask having std joints (24/29). The heating unit is Soxhlet Extraction Heating Mantle with 6 round bottom flask of 500 ml capacity with temperature control for heating 16 hrs continuous heating	400 mm Refluxing condenser Jacket length (borosilicate glass 3.3 / Borosil); Three 12.7 mm diameter Support rods ; Round bottom Flask capacity from 500 ml at all 6 positions; Top cover is polypropylene and external surfaces are powder coated	

Pabitra Kumar Mani

(P. K. Mani)

(PI: Increasing use efficiency of nitrogen.... practices”;Component-4; RNARC, BCKV)

Copy for display in the notice board as per list:

1. The Director of Research, BCKV, Kalyani

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2. The Dean, Faculty of Agriculture, BCKV, Mohanpur
 3. The Head, Dept. of Agricultural Chemistry & Soil Science
 4. The Comptroller-in-Charge, BCKV, Mohanpur
 5. University Website