

Bidhan Chandra Krishi Viswavidyalaya
CROP RESEARCH UNIT
RESEARCH DIRECTORATE

P.O. Krishiviswavidyalaya, Mohanpur, Nadia, WB- 741252, Ph: 9123756039

Somnath Bhattacharyya, Ph.D
Professor, Genetics and Plant Breeding and PI



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Tender Notification

Ref: CRU/2223/ Ten 1

Date...19.07.22.

Officer in Charge, Crop Research Unit, and PI, IAEA/ICAR-funded project is inviting price-quotation from the competent and *bonafide* vendors/ distributors/ dealers/manufacturers having registration of GST for the supply of following items to the University within **seven days** from the date of publication of this notice in the University web site as per specifications appended below (Table 1). Quote-price **must be included GST** and valid for 31st March 2023. **The quote price will not be considered for comparison until it includes the name of the manufacturer company of each item with its catalogue number.** University possesses valid DSIR certificate and accordingly GST to be considered. Quotation to be submitted to the following address.

Prof. S. Bhattacharyya, PI
OIC, Crop Research Unit,
Genetics and Plant Breeding
Bidhan Chandra Krishi Viswavidyalaya,
Mohanpur, Nadia PIN 741252

Table -1: List of Items

S.No	Name of the Item	Approx. Qty.	Desired Specification	Cost (Rs.) with GST
1	Molecular grade Agarose	2 x 500g	Molecular grade Agarose, SRL or Lonza,1 or Sigma for the separation of DNA, RNA etc; DNase and RNase free.	
2	Enzyme-based sucrose estimation kit	100 reactions	Enzyme based sucrose estimation kit, megazyme, suitable for rice-plant leaves.	
3	EDTA Tetrasodium Salt Dihydrate for molecular biology, 99.5%	2 x 500g	EDTA Tetrasodium Salt Dihydrate ⁴ for molecular biology, 99.5% SRL or Merck or Sigma Dnase and Rnase free.	
4	Ethidium Bromide for molecular biology	5g	Ethidium Bromide for molecular biology, SRL or Sigma or Merck 95%	
5	Glycerol DNase, RNase, protease-free	500ml	Glycerol for molecular biology, SRL or Sigma or Merck 99.5% DNase, RNase, protease free	
6	Polyethylene Glycol 8000 for molecular biology	2 x500g	Polyethylene Glycol 8000 for molecular biology work, SRL or Sigma or Merck	

As per decision of the 20th LTC meeting held on 22/07/2022, the Tender Notice is approved for uploading in the University website.

S. Bhattacharyya
18/7/22
(S Bhattacharyya)

Forwarded to the Registrar
29/7/22