

CP-5

BIDHAN CHANDRA KRISHI VISWAVIDYALAYA
Regional Research Sub Station, New Alluvial Zone (NAZ)
Directorate of Research
Chakdah, Nadia – 741222, West Bengal, India



Dr. Arpita Das
M.Sc. (Ag.); Ph.D.
Assistant Professor (Genetics & Plant Breeding)

Mob: 8902186237/9163623046
Email: arpitacoh@gmail.com

Ref No. BCKV/CHK (B)/2023-51

Date: 27.06.2023 2023 ddd
3.8.23

QUOTATION NOTICE

Rates of the following items/chemicals are invited as specified below:

Sl. No.	Name of the Item	Approx. Qty.	Desired Specification
1	RNeasy Plant Mini Kit	1 kit	QIAGEN ((100 preparations)
2	TB Green Premix	2 kits	(RR420A-TB): Takara (200 reactions)
3	Total RNA seq with ribodepletion	3 samples	15 GB Trim data per sample with complete bioinformatics analysis

All quotations should reach to the PI of the project entitled “**Evaluation of Hybrid Rice.....traits**” within 7 days of publication of this notification. Bidders must have GST registration, current trade license, PAN are to be submitted along with the quotation. All or single items may be accepted or rejected without assigning any reason.

As per decision of the 37th meeting held on 25/07/23, the tender notice is allowed to publish as per rule.

25/7/23

Director of Research
Directorate of Research
Bidhan Chandra Krishi Viswavidyalaya
Mohanpur-741252, Nadia, W.B.

Arpita Das
Principal Investigator
“Evaluation of hybrid rice for yield attributing traits”
Directorate of Research, BCKV
Mohanpur-741252, Nadia, W.B. 27.6.23