



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: 9163623046
Email: arpitacoh@gmail.com

Ref No. BCKV/CHK (B)/ICARDA/2025-10

Date: 28.01.2025

QUOTATION NOTICE

Sealed quotation are invited (with rates) from the bonafide companies/manufacturers/ Indian agencies item for project interest. Rates of the following chemicals/service are invited as specified below:

Sl. No.	Name of the Item	Approx. Qty.	Desired Specification
1	Denovo RNA sequencing with Bioinformatics analysis (2 dry ice shipment will be included in quoted price)	5 samples	RNA and QC Library preparation Sequencing using Illumina PE150, (~20Gb data/Sample), Q30>80%

All quotations should reach to the PI of the project entitled “**Genetic improvement of lentil for resistance against major diseases of rice-fallow ecology with special reference to collar rot and lentil blight complex**” 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.

Arpita Das
28.1.25

Principal Investigator
“Genetic improvement of lentil...collar rot and lentil blight complex”
Directorate of Research, BCKV
Mohanpur-741252, Nadia, WB

As per decision of the 66th meeting of LTC held on 28.01.2025, tender notice is allowed to publish as per rule.

Saty
28.01.25

Chy 12/02/25

Librarian