

BIDHAN CHANDRA KRISHI VISWAVIDYALAYA



RKVY-RAFTAAR Project, RKVY-AMEC/2021/1243

Development of Mechanized.....Improved Technologies

Department of Farm Machinery & Power

Faculty of Agricultural Engineering

Mohanpur-741 252, Nadia, West Bengal, India

Prof. S. Karmakar

Principal Investigator

Ref: RKVY/12115/Re-Tender/05/22-23

Date: 05.12.2022

NOTICE (E-TENDER)

The Principal Investigator of RKVY-RAFTAAR project 'Development of a Mechanized Modern Farm for Promotion, Development and Dissemination of Improved Technologies', under the Department of Farm Machinery & Power, Faculty of Agricultural Engineering, Mohanpur-741252, Nadia, West Bengal, India is inviting quotations from the bona fide suppliers/ vendors for supplying the **Universal Testing Machine** as per specifications stated below within **fifteen (15) days of publication**.

The price of the UTM must be including taxes, duties and transportation etc. Vendors are required to pay the Demand draft amounting **Rs. 5000/- (Scan Copy)** along with their quotations. Demand Draft must be in favour of "Bidhan Chandra KrishiViswavidyalaya" payable at Kalyani (IFSC: SBIN0001082). Supporting document regarding exemption (MSME) of demand draft must be submitted.

Supporting Documents:

- Bid papers should accompany Trade license, GST registration, Credential, IT Return, PAN etc.
- Photocopy (Self attested) of the original supporting document in favour of the specification
- User list along with certificate from reputed users also need to be submitted if any.

Price bid of the vendors will be compared only if technical specificity as appended against each item is fulfilled. The Viswavidyalaya reserves the right to accept or reject any tender without showing reason.

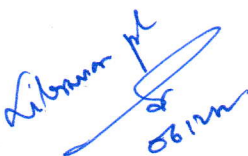
EQUIPMENT WITH SPECIFICATION

Sl No	Item	Specification	Quantity
1	Universal Testing Machine	Computerised; Capacity- 10 KN; Accessories - Self tightening Wedge Type Tensile Grip, Eccentric roller grip capacity (1 kN); Compression Plates with provision for coupling Deflectometer suitable for 10 kN, additional Load cell – one each 50 N, 500 N and 1 KN; Windows 10 PC with 1100 VA APC UPS; A4 colour inkjet printer	1


PRINCIPAL INVESTIGATOR

Copy to (with the request for wide circulation) to:

- The comptroller, BCKV
- The Registrar, BCKV
- The Director of Research, BCKV, Mohanpur.
- The Dean, F/Agril. Engg., BCKV
- Head, Dept. Farm Machinery and Power
- Librarian, Convener, Website committee – with the request to upload in the BCKV web side.


05/12/22


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