



BIDHAN CHANDRA KRISHI VISWAVIDYALAYA

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Dr. Sukanta Pal

Professor in Agronomy & Principal Investigator

On Farm trial: Penoxsulam (MUP).....

Directed seeded paddy

Ref. No. RRSS/Ch-19/F-18/708

Dated 03.01.2020

NOTICE

Sealed quotations are invited (with rates) from the bonafide companies/ manufacturers /Indian Agencies/ suppliers for supply of the Inverter (Battery – Exide and UPS - Microtech) and Lamp Sys. 2- Se (Electrodeless Discharge) for laboratory for the project interest. All quotations should reach to the Principal investigator, of the project “On Farm Trial: Penoxsulam (MUP) Butachlor on transplanted / direct seeded Paddy”, Code 2902. at RRSS, Chakdaha Nadia, or Dept. of Agronomy – RKVY laboratory within 07 days of this notification. *DD of 1% will be enclosed (Photocopy)*

University shall right to reserve to reject or accept any or all quotations without assigning any reasons.

Dr. Sukanta Pal
Prof. Sukanta Pal

Principal Investigator

“OnFarmTrial:Penoxsulam (MUP) Butachlor
on transplanted / direct seeded Paddy”.

*Commaner Welfare
Committee*

P.L. upload the notice

*S. Saha
02/01/20*

List of equipments and laboratory accessories under Adhoc Project.

Sl.No.	Name of the equipments/ implements	Specification	Quantity
1.	Inverter	Exide Battery with all accessories and Installation in Laboratory	One unit
2.	Lamp	Lamp Sys.-2 (Electrode less Discharge) for AAS	One unit

Sd/-
03/01/2020