

CD-VIII



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Dr. Sukanta Pal
 Professor in Agronomy & Principal Investigator

Ref. No. RRSS/Ch-23/F-27/25

Dated 03.11.23

NOTICE

Sealed quotations are invited (with rates) from the bonafide companies/ manufacturers /Indian Agencies/ suppliers for the laboratory chemicals / items for the project interest. All quotations should to the Principal investigator, of the project **“Bio efficacy of Florpyrauxifen-benzyltransplanted kharif rice”**, Code 30737. At RRSS, Chakdaha Nadia, within 7 days of this notification. University shall right to reserve to reject or accept any or all quotations without assigning any reasons.

Sl. No.	Name of the Item	Approx. Qty.	Desired Specification
1	PCR Product sequencing with purification	307 Samples	Sanger sequencing with gel purification (upto 1200-1400 bases sequence reired)

Sil
 Prof. Sukanta Pal
 Principal Investigator
 23/11/23

Copy to for information:

- 1.University Website, Mohanpur, Nadia
- 2.Office copy

Sil
 Prof. Sukanta Pal
 02/11/23

Principal Investigator, Dept of Agronomy
**“Bio efficacy of Florpyrauxifen-benzyl
transplanted kharif rice”**

As per decision of the 44th meeting of LTC held on 06/11/23, the tender notice is allowed to publish as per rule.

[Signature]
 06/11/2023

Principal Investigator
**“Bio-efficacy of Florpyrauxifen-benzyl
direct & transplanted kharif rice”**
 Directorate of Research, BCKV
 Mohanpur-741252, Nadia, W.B.