Dr. P. K. Bandyopadhyay  
Associate Professor and CCPI, NFBSFARA on ‘Mitigating abiotic stresses .......... conservation practices’

No. NF/2015/Q-1  
Date: 17.02.2015

QUOTATION FOR THE PURCHASE OF THE LISTED ITEM

The following item with specification listed below is required for the research on ‘Mitigating abiotic stresses .......... conservation practices’ running at the Department of Agricultural Chemistry & Soil Science, F/Ag, BCKV, Mohanpur, Nadia. The interested vendor, Authorized dealer, Reputed Organization and Manufacturer are requested to submit the quotation on or before 04.03.2015 by 5 pm in a sealed envelope addressed to Dr. P.K. Bandyopadhyay, Principal Investigator, Ad-hoc project on ‘Mitigating abiotic stresses .......... conservation practices’, Department of Agricultural Chemistry & Soil Science, BCKV, Mohanpur-741252. In case of Manufacturer, a Manufacturing/Proprietary certificate is essential or a certificate of the authorized agent from the manufacturer is required. Vendors are requested to tender the item in given format only.

The Central Purchase Committee reserves the right to reject any or all quotation without assigning any reasons. Delivery and Installation charges are free of cost. The Rate must be given inclusive of VAT and other taxes if applicable.

The Viswavidyalaya reserves the right to reject any or all quotations without assigning any reasons. The validity of the quotation will be 31.03. 2015.

(P.K. Bandyopadhyay)  
Principal Investigator

Copy for display in the notice board as per list:
1. The Director of Research, BCKV, Kalyani
2. The Dean, F/Agriculture, BCKV, Mohanpur
3. The Head, Dept. of Agricultural Chemistry & Soil Science, BCKV, Mohanpur
4. The Comptroller, BCKV, Mohanpur
5. University website: www.bckv.edu.in

Encl: Items as mentioned below  

(P.K. Bandyopadhyay)
<table>
<thead>
<tr>
<th>Item</th>
<th>Specifications</th>
<th>Quantity</th>
</tr>
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<tbody>
<tr>
<td>Laboratory Research Centrifuge</td>
<td>REMI make, with angle head and polypropylene tubes (4 X 100 ml and/or 8 X100 ml angle head), Speed: 5500-8000 rpm, microprocessor based control, digital timer</td>
<td>1</td>
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