

Bidhan Chandra Krishi Viswavidyalaya
CROP RESEARCH UNIT
RESEARCH DIRECTORATE

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Officer in Charge, Crop research Unit, and PI-ICAR funded project is inviting price-quotation from competent and *bonafide* vendors/ parties/ distributors/ dealers/agents/ manufacturers having registration of GST for supply of following items to the undersigned, within 7 days from the date of publication of this notice as per specifications appended bellow (Table 1). Quote price must indicate the GST separately. **Photocopy** of an EMD of 1% of quoted price must have to be submitted with the quotation. It is requested to retain original EMD with the vendor which needs to be handed over to the PI at the time of receiving purchase order.

S. Bhattacharyya,
OIC, Crop Research Unit,

Table -1 (CRU/1920/ Ten 5)

| Sl | Name of the Item/Equipment | Qty. | Detail specification |
|----|--|---------|--|
| 1 | Micro Amp 48-well optical adhesive Film 100, | 1 pack | Micro Amp 48-well optical adhesive Film 100, Invitrogen |
| 2 | MicroAmp® Fast Optical 48-Well Reaction Plate, | 1 packs | MicroAmp® Fast Optical 48-Well Reaction Plate, Invitrogen |
| 3 | Amplitaq Gold 360 PCR master mix , 1ml | 4 packs | Amplitaq Gold PCR master mix , 200 rn x 50 microlitre |
| 4 | Power SYBR green PCR master mix 5 ml , Invitrogen | 4 packs | Power SYBR green PCR master mix 5 ml , Invitrogen |
| 5 | Maxima First strand cDNA synthesis kit, 50micro It x 200 Rn, | 2 packs | First strand cDNA synthesis kit, 50micro It x 200 Rn, |
| 6 | RNeasy plant minikit (Column based)- 50preps | 6 packs | Column based purification of total RNA from plants, can be completed by 20 minutes |
| 7 | Go Taq Flexi DNA polymerase with 10X buffer and MgCl2 as separate item | 20000U | |

(S Bhattacharyya)