

# UNIVERSITY OF CALCUTTA



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*Ref. No. CU-BOT/SP/WBDBT/EQUIP/2017-18/2*


*Date: 05.05.2017*

## **QUOTATION NOTICE**

Quotations for the following items are invited from authorized parties for supplying the undernoted items for the WB-DBT (DHESTBT) funded project 238(Sanc)/BT(Budg)/RD-29/2016 entitled “Molecular regulation of drought tolerance in rice with special reference to the functional aspect of OsR40C1 protein” under Dr. Soumitra Paul (PI). Suppliers are hereby requested to submit their quotations including the current Trade License, Service Tax Registration Certificate, PAN No., Copy of Registration Certificate with Statutory Authorities and other credentials within 10 days from the publication of this notice in a sealed envelope addressed to the undersigned. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

<b>Sl. No.</b>	<b>Product Description</b>	<b>Quantity</b>
1.	<b>Table top refrigerated micro-centrifuge</b> (Japan Make) Make: Hitachi, Model No. CT15RE Maximum speed 15000 rpm, Maximum RCF 21500 g, Capacity 48 ml (1.5/2 ml x 24), speed control range 300 to 15000 rpm, Temperature -20°C to +40°C	1

Yours faithfully

  
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<b>Sl. No.</b>	<b>Product Description</b>	<b>Quantity</b>
1.	<b>Wide mini subcell GT Horizontal Electrophoresis system</b> Make: Biorad, Model No. 164-0301 15 x 10 cm tray 15 and 20 well combs, with powerpack	1

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*Ref. No. CU-BOT/SP/WBDBT/EQUIP/2017-18/5*


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<b>Sl. No.</b>	<b>Product Description</b>	<b>Quantity</b>
1.	<b>T100 Gradient PCR Thermal cycler, 96 well</b> Make: Biorad	1

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*Date: 05.05.2017*

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<b>Sl. No.</b>	<b>Product Description</b>	<b>Quantity</b>
1.	<b>Analytical Balance</b> Make: Sartorius; Model No. Quintix 224-10IN Capacity 220 g, Readability 0.1 mg, Touch screen display, Weighing pan 90 mm Diameter	1

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Date: 05.05.2017

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Sl. No.	Product Description	Quantity
1.	<b>UV-Vis spectrophotometer standalone system</b> (Japan make) Make: Hitachi, Model No. U-5100 Optics Seya-Namioka mount monochromator, Ratio/dual beam, Wavelength range 190 – 1100 nm, spectral bandpass 5 nm, Photometric range Abs. -3.000 to 3.000 Abs., 0 to 300% T, concentration 0.000 to 9.999, Photometric accuracy $\pm 0.003$ Abs (0 to 0.5 Abs), Repeatability $\pm 0.002$ Abs (0 to 1.0 Abs), Light source Life time Xenon (Xe) flash lamp (3 years warranty), Detector Silicon photodiode x2, Display LED with back light 120mm x 90mm	1

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