

The Centre with Potential for Excellence in a Particular Area (CPEPA)

University of Calcutta

92, AcharyaPrafulla Chandra Road, Kolkata-700009



CORRIGENDUM

Quotation call Notice: (Ref No. CU/CPEPA/NR/CA/2018-19/005 dated 16/08/2018.)

Please note that original quotation call dated 16/08/2018 as mentioned above stands modify as follows:

NOTICE INVITING Quotation

Quotations for the following item(s) are invited from authorized parties (preferably sole distributors) for supplying the under noted item for The Centre with Potential Excellence in a Particular Area (CPEPA) under the Tender committee represented by Prof. DebasishBandyopadhyay, Professor, Dept. of Physiology, C.U., Subject Expert, Prof. PrithaMukhopadhyay, Co-ordinator, CPEPA Scheme, Dept. of Psychology, C.U. and Dr.SwarupPoria, Associate Professor, Dept. of Applied Mathematics, C.U., Subject Expert.

Suppliers are hereby requested to submit quotations for the item including the current Trade License, GST Certificate, PAN, and Copy of Registration Certificate with Statutory Authorities and other credentials within 10 days from the publication of this corrigendum notice in a sealed envelope addressed to the undersigned. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

Item Description	Quantity
Compact versatile refrigerated micro centrifuge	1

Specifications:

Compact versatile refrigerated microcentrifuge

- > Maximum Speed of 30,130xg /17500 rpm, with a brushless metallic motor
- > Temperature range should be from -11°C to 40°C, should be able to maintain 4°C at maximum speed

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- > It should be possible to use aerosol tight rotor, aerosol tightness of rotor should be certified by a third party agency
- > Instrument must have an in-built condensate drain to prevent water accumulation
- > It should be possible to perform a fast pre-cooling of the instrument using a dedicated Fast Temp function
- > It should be possible to program fast cooling with preset date and time
- > It should be possible to store 50 programs with 5 quick access program keys
- > Speed setting should be possible in both rpm and rcf
- > Should possess a separate short spin key for brief spin
- > It should be possible to program compressor shut off after 8 hrs of non usage of the centrifuge
- > Should have the flexibility to accommodate rotors for different formats of tubes starting from 0.2ml PCR tubes up to spin column tubes
- > Instrument should have automatic rotor recognition facility to automatically recognize and set maximum speeds upon rotor change
- > Rotor lids should have a QuickLock-system for secure lid closing and opening
- > It should be possible to perform gentle acceleration and deceleration using dedicated key
- > Noise levels should be 54 db(A)
- > It should be possible to operate the centrifuge at set rpm, for short spin protocols
- > Instrument should be CE Certified and also have a IVD Conformity
- > Instrument must be provide with 1.5/2 ml Fixed Angle Rotor
- > Instrument should be able to accommodate 48 number of 1.5/2ml tubes
- > Instrument should have a dedicated rotor for 5 ml x 16 tubes to accommodate 5ml conical tubes & PCR plate rotor also.
- And all necessary accessories to run the instruments functional.
- > Suitable servo stabilizer to be provided.
- > Must have service centre in Kolkata and prompt service back up
- > Warranty at least 1 year

Terms and Conditions:

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1. Bid should also contain a "Compliance Certificate" or "Datasheet" duly signed by the manufacturer or bidder.
2. Installation, and commissioning of the components purchased is to be done by supplier(s) at our premises. Charges on account of installation and commissioning, if any, should be quoted separately. Otherwise it will be treated that all the charges for the same is included in quoted price
3. Tender Specific Authorization from respective OEM for participation for this Tender or Sole proper.
4. Bidder or OEM must not be blacklisted at CU or any Government Organization in Country
5. Banking details or Photocopy of Cancel Cheque of the vendor/bidder to be enclosed with quotation.
6. Please note that CU reserves the right to select the Vendor for placing Work Order and lowest quotation does not guarantee selection of Vendor
7. The OEM should have their Sales & Support office in India.

Your kind co-operation is solicited in this regard,

Thanking You,

With kind regards,

A handwritten signature in black ink, appearing to read 'Pritha Mukhopadhyay', written over a faint circular stamp of the University of Calcutta.

Pritha Mukhopadhyay
Professor, Department of Psychology
Coordinator of CPEPA
University of Calcutta

Co-ordinator
CPEPA
University of Calcutta