

**School of Biological Sciences
Indian Institute of Technology Delhi**

27-11-2015

Sealed quotations are invited for the purchase of one (1) unit of “ROTOR FOR SORVALL RC-6 Plus centrifuge Machine (Fibre lite F-21-8X50 Y Fixed Angle Rotor)” in the School of Biological Sciences from the PLN03/EBSC budget head with the following specifications and terms and conditions. The rotor will be the replacement of damaged rotor in the same machine mentioned above. The Original Instrument Manufacturer (OEM) or its authorized dealers are requested to submit their sealed quotations in an envelope containing the financial and technical bids in separate sealed envelopes inside. The NIQ should be marked as “Quotation for ROTOR FOR SORVALL RC-6 Plus centrifuge Machine (Fibre lite F-21-8X50 Y Fixed Angle Rotor)” and addressed to Co-ordinator School of Biological Sciences, Attn. to Prof. Tapan K. Chaudhuri, and submitted in the reception, School of Biological Sciences, Formerly IBM Building, Block - 1A, Indian Institute of technology Delhi, Hauz Khas, New Delhi – 110016 Latest by 4pm on December 11, 2015.

Specification of ROTOR FOR SORVALL RC-6 Plus centrifuge Machine

- Item required: Fixed-Angle Rotor for Sorvall RC-6 plus Centrifuge machine
- Name of the rotor required: Fiberlite™ F21-8 x 50y Fixed-Angle Rotor
- Capacity: 8 x 50mL
- Max. RCF: 52,400 x g
- Max RPM: 21,000rpm
- The rotor should be Light weight Carbon fiber rotor, and Fatigue resistant
- To be used with: Thermo Scientific™ Sorvall™ RC 6 Plus superspeed centrifuge.

Terms and conditions

1. Letter from manufacturer specifically to quote for this tender is to be attached for authenticity of dealership/agency and dealer should be authorized service provider.
2. Vendor should get a fresh certificate from their principal's clearly mentioning about on site comprehensive warranty atleast for two years after installation of the systems to be delivered.
3. Special discount/rebate wherever admissible keeping in view of that the supplies is being made for Educational purpose in respect of public institution of national importance may please be indicated.

4. Vendor should attach the relevant product brochure/leaflet for the model quoted and the offered technical specification must be supported by the printed brochure.
5. Validity of the quotation should be atleast 3 months.
6. Vendor will do the installation and demonstration of the machine without any extra cost at IIT Delhi premises.
7. Taxes, terms and conditions should be clearly mentioned.
8. Proprietary certificate must be included for the item, if applicable.
9. Valid agency certificate must be included, if applicable.
10. IIT Delhi has the right to accept or reject any quotations without showing reasons.

(Prof. Tapan K. Chaudhuri)

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