

Date: 20/09/2019

CORRIGENDUM TO TENDER NO

No: IISER/PUR/0402/TKM/SB/19-20

Sub: Supply of Refrigerated Mini Centrifuge.
Ref: Tender Enquiry No. 2019_IISRT_485921_1

The above-referred tender enquiry has been **RETENDERED** with amended technical specification as mentioned in Annexure 1

2. Accordingly, the due date for submitting and date of opening of bids has been revised as given below:

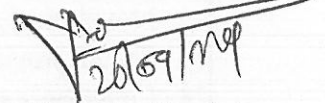
Due date for submission : 08.10.2019 (3.00 PM)
Date of Opening : 09.10.2019 (3.30 PM)

3. Bidders are requested to upload their technical specifications & compliance sheet taking into consideration the above amendment.

4. **All other terms and conditions remains same.**

Thanking You,

Yours Faithfully



Deputy Registrar
Purchase & Stores

Annexure 1 to Enquiry No.IISER/PUR/0402/TKM/SB/19-20

Specification for Refrigerated Mini Centrifuge

1. Table top refrigerated mini centrifuge for molecular biology applications
2. Should be able to provide with a maximum RCF of a 21,000g and 14500 RPM
3. Should come with aerosol tight lid and rotor with capacity of at least 24x 1.5/2 ml tubes.
Should come with adaptor for spinning 500 µl tubes.
4. Should be able to attain highest speed within 15 sec.
5. Should be able to come to stop from highest speed within 20 sec
6. should have multiple rotor options for future easy multi- rotor upgrade
7. Noise level should be ≤ 60 db
8. Should be able to operate at a temperature range of $- 10^{\circ}\text{C} \pm 1$ to $+40^{\circ}\text{C} \pm 1$ and should have selectable precooling feature.
9. Weight should not exceed 35 kg
10. Timer should have 1 to at least 99 min range with continuous run function.
11. The rotor chamber of the centrifuge should be made of aluminum with a chemical resistant coating.
12. Quality of the product should be certified by standard agency
13. Should be able to reach 4°C from ambient temperature within 10min
14. Should have intuitive controls and easy to read LCD display
15. Should provide three years warranty.
16. Should have at least 25 installations in national premier research institutions and should provide the list.
17. Should provide printed brochures with detailed specifications.
18. Compliance sheet for all specification should be attached. Wherever relevant, the appropriate section/page number of technical brochure should be cited.

[Handwritten signature]
20/09/24