



भारतीय प्रौद्योगिकी संस्थान इन्दौर
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IIT Indore

CORRIGENDUM

February 19, 2019

Ref No- NIT No.: IITI(MM)/BSBE/1/1E/570/KB/2018-2019 dated February 01, 2019
Tender ID: 2019_IITI_438308_1

Subject : Revised Specification & Quantity for the procurement of Refrigerated Table Top Centrifuge & Fixed Angle Rotor.

This is with reference to our IITI(MM)/BSBE/1/1E/570/KB/2018-2019 dated February 01, 2019 referred above regarding procurement of Refrigerated Table Top Centrifuge & Fixed Angle Rotor. Amendment in the above mentioned NIT & BOQ is mentioned below:-

S.No	FOR	Read As
1	BOQ Serial.no. 2 Quantity: -2 Unit: -Days	BOQ Serial.no. 2 Quantity: -1 Unit: -Nos
2	BOQ Serial.no. 3 Quantity: -2 Unit: -Years	BOQ Serial.no. 3 Quantity: -1 Unit: -Nos
3	BOQ Serial.no. 3 Fixed angle rotor 8* 50ml	BOQ Serial.no. 3 Fixed angle rotor 6* 50ml/15ml
4		Revised Specification enclosed as Annexure I

Bid Schedule:

Submission of Bids	February 28, 2019 upto 03.00PM(IST)
Opening of Bids	March 01,2019, 2018 at 03.30PM(IST)

All prospective/willing bidders are requested to take note of this report as part of the Tender document. All other terms and conditions of the tender remain unchanged.

In-Charge(MMS)
In-Charge
Material Management Section (MMS)
IIT INDORE

Refrigerated Table Top Centrifuge

1. Refrigerated Centrifuge

- Machine should be supplied with autoclavable rotor(s) to support
- Fixed angle rotor 24 x 1.5/2ml
- Fixed angle rotor 6 x 50ml/15 ml
- System should be supported with multiple rotor choice for wider Application particularly 100ml, 250 ml tubes and 96 well plate
- Microprocessor controlled Digital Display for Speed, time, temperature of set and run value
- Large LCD display with touch control
- Maintenance free, brushless drive, low noise motor (< 60 dB)
- Operation 220-230V AC/ 50-60 Hz
- Cooling range: - 9°C or less to +40°C or more
- Speed: 500-15000rpm (22000 RCF), in 1rpm increments
- Should have automatic rotor identification system, motorized lid lock.
- User defined 100 or more programmable storage memory for routine Experiments
- CFC free refrigeration
- Should have over temperature and imbalance detection automatically
- Should have CE, IVD, ISO certification
- Speed / Acceleration rate 10 prog, Short- Time Run Function, Sound alert Function.

2. Rotor

- Fixed angle rotor 24 x 1.5/2ml
- 0.2ml Reducers for 1.5/2ml rotor

3. Rotor

- Fixed angle rotor 6 x 50ml/15 ml
- 15 ml Reducers for 50ml rotor

Warranty 3 years minimum


In-Charge
Material Management Section (MMS)
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