Department of Chemical Engineering Indian Institute of Technology, Delhi

December 1, 2011

Subject: Quotation for Agilent G1330B Thermostat Auto Sampler Following Specification are required for the Thermostat Auto Sampler

Physical Specification

- Weight 20.7 kg (46 lbs)
- Dimensions (width \times depth \times height) $140 \times 345 \times 435$ mm (5.5 \times 13.5 \times 17 inches)
- Line voltage $100 240 \text{ VAC}, \pm 10\%$
- Line frequency 50 or 60 Hz, ± 5%
- Power consumption 260 VA / 210 W / 717 BTU
- Ambient operating temperature 4 55 °C (41 131 °F)
- Ambient non-operating temperature -40-70 °C (-4-158 °F)
- Humidity < 95%, at 25-40 °C (77-104 °F)
- Operating Altitude Up to 2000 m (6500 ft)
- Non-operating altitude Up to 4600 m (14950 ft)
- Safety standards: IEC, CSA, UL Installation Category II, Pollution Degree 2

Performance Specification

- Temperature range: setable from 4 °C to 40 °C in 1 ° increments
- Temperature accuracy at ambient temperatures < 25 °C and humidity < 50% 1°C to + 4 °C at a setpoint of 4 °C
- Temperature accuracy at ambient temperatures > 25 °C and/or humidity > 50% 1°C to + 5 °C at a setpoint of 4 °C
- Terms and Conditions:
- 1. Quotations must be made in sealed envelopes. Technical and Commercial bids must be sent separately in two sealed envelopes and then put together in one envelope. The quotes must reach the following address by 15th December 2011 by 17: 00 hours latest.

Dr. A. S. Rathore

Department of Chemical Engineering,

Block II, Room No. 94,

Indian Institute of Technology, Delhi

Hauz Khas, New Delhi - 110016

- 2. Price must be quoted FOB New Delhi.
- 3. Indian agency certificate must be enclosed.
- 4. Proprietary certificate might be enclosed if applicable.
- 5. Payment after installation.
- 6. Validity of quotation should be at least 3 months.
- 7. Period of delivery should be mentioned.
- 8. Educational discount should also be mentioned.

Remarks:

The Institute reserves the right to accept or reject any all the quotations without assigning any reason thereof.

Mulle

Dr. Anurag S. Rathore

Department of Chemical Engineering

IIT Delhi

Tel: 9650770650

Email: asrathore@biotechcmz.com