



DELHI POLLUTION CONTROL COMMITTEE
DEPARTMENT OF ENVIRONMENT, (GOVT. OF NCT OF DELHI)
4TH FLOOR, ISBT BUILDING, KASHMERE GATE, DELHI-6
visit us at : <http://dpcc.delhigovt.nic.in>

No. F. DPCC/12/6(8)/Lab/W

Dated:

Sub: Quotation for the purchase of BOD Incubator and Hot Air Oven

Sir,

Sealed quotations are invited for the purchase of BOD Incubator and Hot Air Oven. Specifications for the instruments are also enclosed. Quotation must be reach in this office latest by 12/03/09 at 4.0 PM at enquiry counter, 4th floor, ISBT Building, Kashmere Gate, Delhi.

Terms and Conditions:

1. **The Agency must Produce/ enclose registration certificate of VAT, Department of Delhi Govt. and authorization letter for local sales.**
2. Earnest money 10%, per instrument will also be deposited along with quotations, through Demand Draft in favour of Delhi Pollution Control Committee.
3. The Specification mentioned in the quotation are fixed and no variation in the same shall be accepted.
4. The sealed envelope containing quotation shall be super scribed in the top of the envelope, "Quotation for the purchase of (Name of Instruments).
5. The rates should quoted for each item in the category exclusive of sales tax/excise/other taxes as applicable.
6. Any item supplied of inferior quality shall be replaced without any extra charge.
7. The material should be supplied on F.O.R. basis.
8. Failure to supply the items within stipulated time shall be viewed seriously & the earnest money shall be forfeited.
9. The payment shall be made after the receipt of material / Instruments.
The Competent Authority, DPCC reserve the all right to reject or accept any quotation without any reason thereof.

Yours faithfully,

(Dr. Nandita Moitra)
Sr. Scientist

BOD INCUBATOR

Double walled with superior quality glass wool insulation. Temperature control from 5°C to 50°C with an accuracy of plus minus 0.5°C with built-in electronic digital thermometer and automatic temperature control. Inside aluminium, outside mild steel. Working on 230 ± 10 volts/50 Hz AC.

Inside chamber size (HxWxD) : 900 mm x 580 mm x 650 mm

Inside chamber capacity : 12 cu.ft. i.e. 0.339 cu.m.

Should be provided with temperature setting knob and in-built voltage stabilizer (range, 180-260 V) with indicator. External automatic Voltage stabilizer should be provided as additional accessories also.

HOT AIR OVEN

Inside chamber of size 605 mm x 910 mm x 605 mm. Should be double walled with inside wall made of thick Anodized Stainless Steel and outside wall made of mild steel furnished in durable white enamel paint. The space between the walls should be at least 75 mm thick and packed with pure white glass wool. Heating elements should be located at appropriate locations to enable temperature controls through a built-in air circulating fan and thermostat arrangement from room temperature to 250°C. Should have a built-in digital thermometer and 2 adjustable air ventilators located near the top of the sides. Should operate on 230 ± 10 volts 50 HZ AC power, with timer (upto atleast two hours and adjustable in multiples of 15 minutes or less) for auto cut offs. Should be complete with pilot lamp, digital display (continuous) facility for temperature, atleast three perforated shelves adjustable at any levels, power cable and plug.