



भाकृअनुप-राष्ट्रीय उच्च सुरक्षा पशुरोग संस्थान
ICAR-National Institute of High Security Animal Diseases

(एवियन इन्फ्लूएंजा ओ.आई.ई. संदर्भ प्रयोगशाला)
(OIE Reference Laboratory for Avian Influenza)

आनंद नगर, भोपाल - ४६२०२२ (म.प्र.), भारत
Anand Nagar, Bhopal - 462022 (M.P.), India



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F. No. 9-323/16-17/NIHSAD (P&S)

Dated: - 13.02.2017

To

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Sub:- Purchase of BOD Incubator under CRP Project – reg.

Dear Sirs,

We intend to purchase BOD Incubator with the following specifications: -

Description	Qty required
BOD Incubator Technical Specification Attached Annexure – I	01 No.

You are requested to please give **Quotation** of the above mentioned item. Please note that: -

1. Rates are to be quoted on F.O.R. NIHSAD, Bhopal basis.
2. Warranty for supply is to be offered for reasonable period (at least one year). The firm ordered for equipment will have to deposit 10% Security for the period of Warranty before supply.
3. Taxes, if any, to be shown separately.
4. E-Payment will be made within 30 days from the date of receiving of goods in satisfactory condition & it's Installation.
5. Date & Time of Opening (Tentative):- **02.03.2017 at 11:30 AM.**
6. Bid Validity Period: - 120 days.
7. Delivery Period: 10 days.

The Quotation may be submitted upto **01st March, 2017** in a closed envelope duly superscribed.

Yours Sincerely,
B. R. Mandal
13/02/2017
(con to my) AAO
Sr. Adm. Officer

Annexure – I

BOD Incubator Technical Specification

1. Internal volume (capacity). : 250-300 litres
2. Shelves : 2-3
3. Temperature Range : + 5 degree C to 70 degree C
4. Controller Accuracy : +/-0.5 degree C of set value for Temp.
5. Internal Chamber: Stainless Steel 304 grade.
6. External : Mild Steel Powder Coated
7. Inner Acrylic/ GlassDoor: Inner Full Size See through Acrylic/ Glass 8-10 mm thick.
8. Air Circulation: Motorized Blower from back and forced air circulation for temperature homogeneity.
9. PID Control: Microprocessor based PID Controller.
10. Should have self supported transparent doors inside and magnetic gasket outer doors.
11. Power: 220/230 VAC.
12. Should be supplied with Stabilizer of sufficient capacity