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National Research Centre on Meat
Chengicherla, P.B. No.19, Uppal P.O.
Hyderabad-500 039

F.NO. 5-181/09-NRCM-Plan
To

Date: 04.8.2010

Sub: Quotation for supply of Battery Brooder Cages - Reg.

Sir,

The Director, NRCM is pleased to invite competitive sealed quotations for the supply of Battery Brooder Cages as per the specification detailed below:

S.No.	Name of Equipment/ Specifications	Qty. (*)
1	Enclosed the <u>Annexure-I</u>	Six

(*) The number of units to be purchased may increase or decrease.

The following terms & conditions may be noted while quoting:-

1. The quotation(s) should be sealed and superscribed on the cover "Battery Brooder Cages" and addressed to Director, National Research Centre on Meat, Chengicherla, P.B.No.19, Uppal, P.O. , Hyderabad 500 039.
2. The sealed quotation(s) should reach this Office **on or before 18/8/2010 by 3.00 pm.**
3. The rates quoted (in Indian rupees) should be F.O.R./F.O.B, upto National Research Centre on Meat, Chengicherla, P.O.Box No. 19, Uppal, Hyderabad – 500 039. In case of imported items / quotes, the rates should be quoted on FOB & CIF basis and also prevailing forex rates of the equipment
4. The terms & conditions and time required for supply should be mentioned.
5. Taxes, Octroi etc., if any should be mentioned separately.
6. The details regarding the infrastructure facilities to provide service support and the list of clients should be furnished. All the relevant brochures in printed form with full details of the equipment should be enclosed. If needed the suppliers should be able to demonstrate the operation of the equipment.
7. In the event of material supplied not in conformity with the same standard and specification furnished in the quotation, the items(s) / material supplied is liable to be rejected and returned to the supplier at their cost.
8. The Indian agency commission should be quoted separately and it will be paid to the bidder's / agent in Indian rupees against the submission of claim.
9. The rates quoted should be open / valid for at least three months from the date of opening the quotations.

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10. The Director, NRCM does not bind himself to accept the lowest quotation or any other quotation and reserves the right to cancel any quotation or all the quotations without any notice. The decision of the Director, NRCM, is final and binding on the supplier.
11. Non-Compliance of purchase order, if awarded to a firm within the stipulated time to deliver the goods attracts a Penalty of 2% to 5% per week.
12. The vendor(s) can visit any one of the following website and can send their quotation(s).
13. The online payment will be made after installation or delivery whose account are with State Bank of India if the details are be provided.

Yours faithfully,

[Chandrashekhar]
ASSTT.ADMN.OFFICER

Specifications for Battery Brooder Cages

Requirements:

1. The cages are required for rearing broiler / layer chicks, spent hens, dual purpose birds etc., for experimental studies.
2. Cages, floor mesh, feeders, waterers, faecal trays, roof, etc., must be made of stainless steel only.
3. Three tiers make one unit
4. Each Unit should have a strong base stand and to take the load of all the three tiers.

Note: It is important; that a single sample tier is first made; to get approval of the indenter for its technical soundness before other tiers are fabricated.

- The outside dimensions of each cell are as follows:
Single cage cell size: 4 x 2.5 x 1.5 feet (L x B x H). The roof of the cage should be of 22 gauge sheet folded on four sides
- Floor mesh dimensions: 2.5 x 2 feet with 1.5" x 0.5" welded mesh of 1.6mm gauge wire. Such frames are required for each cage.
- Grower mesh: Same size as above but the mesh is of 1" x 1" of 2.5mm wire gauge.
- The front and back of cages should have two winded door. Door size: Width 14.5" x 14". Sides of the door are made of 3/4" x 3/4" x 2" thick angle and weld mesh of 1" x 1" of 2.5mm gauge wire.
- The lateral sides of the cage should be fitted with rods of 5mm gauge with a distance of 1 3/4" between two rods.
- Litter trays : Dimensions: 2 1/2" x 2 feet with a depth of 1 1/2". Made of 22 gauge sheet. The faecal tray should be provided with a handle having adequate space to pull the tray from outside. Two such trays are required for each tier.
- Feeders: Linear feeder of 2 feet length. Upper opening of the feeder is about 4.7"(12cm) with 2 lips of 1" each. The width of the feeder is 3.5" (9cm). The height of the feeder closer to the cage is 9cm while the other away from the cage is 7.8cm. Each tier will have two such feeders.
- Waterers: The dimensions of the feeders will be for waterers as well with slight change in the shape. The indenter may be consulted for the design.
- Stand: The base stand must be made of 1" x 1" by 3mm thick angle. The dimensions of the stand: 4 x 2 1/2 x 3/4 feet (L.B.H.). Stand should be strong to take the load of three tiers.
- Nipple drinking water system: Each cell should be provided with nipple drinking water system with separate overhead container and controls.
- Each cell should be provided with facility to accommodate two electric bulbs.
- The cages should be buffed to mirror finish to remove welding block spots. The quality of stainless steel should be of SS.304.

**[Chandrashekhar]
Asstt.Admn.Officer**