Notice For Inviting Quotations

Sealed quotations are invited from the firms/manufacturers/contactors/Agencies/suppliers for carrying out the work of chick/bird cages at Poultry Farm under RKVY-04. The quotation will be accepted upto 19.03.2018(10.00AM) and will be opened on the same day at 11.30AM in the department of Agronomy. The committee has all rights to accept/reject any quotation without assigning the reasons thereof.

<table>
<thead>
<tr>
<th>SN</th>
<th>Technical specifications of cage</th>
<th>Number of cages</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>Size of cage should be L (24')xW(5')xH(8') with partition at 8 feet making three compartments in each cage (in the shape of hut). Total three compartments in the total area of 24'*5'*8' (upto height of 6' with welded mesh on iron angles plus two feet for slope of roof of fibre making total height of 8 feet at the centre). The back and sides of cage will be covered with three feet fibre sheet from the ground. Each compartment of cage will have a single gate attached with open area. The floor of cage will be made of iron sheet of 18/20 gauge. A fencing of welded mesh on iron angle with gate will be made on 10 feet long 6 feet height from ground along with simple gate with each compartment as open area. All iron items will be painted with red oxide.</td>
<td>02(Two)</td>
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</tbody>
</table>

Terms and condition:
1. The firm should submit their lumpsum rate in quotation considering it as single work.
2. Rates quoted should be included with all material/labour charges/transport / taxes etc.
3. Firm may visit the site within office hours i.e. 9.00AM to 4.00PM.
4. The responsibility of taxes/charges etc as per Govt. rule will be of party/firm.

Principal investigator
RKVY-04

Copy to:
1. The Dean, SKNOA, Jobner
2. The Convenor and all members of tender committee
3. Head, LPM, S K N COA, Jobner
4. AAO, SKNOA, Jobner
5. Incharge, CIMCA, SKNAU, Jobner with request to upload on university website.
6. Notice board: SKNOA/LPM, Jobner
7. Notice Board, Nagar Palika, Jobner

Principal Investigator
RKVY-04