



**DEPARTMENT OF NEMATOLOGY**  
**S.K.N. COLLEGE OF AGRICULTURE**  
(Sri Karan Narendra Agriculture University, Jobner)  
**JOBNER 303329**



No./RKVY-38/NEMAT/SKNCOA/2025/83

Date:07/03/2025

**LIMITED TENDER NOTICE**

Sealed tenders are invited from the registered reputed firms/dealers for following purchase of exhibits/ designed models use at RKVY-38 project, Department of Nematology, SKN College of Agriculture, Jobner. Interested firms/tenderers may submit their rates/tender to this office latest by 11:00 AM on 12.03.2025. The tender will be opened by the committee on the same day at 11.30 A.M. Approximate cost of items Rs. 199000/-

| S. No.  | Item with Specification  | Quantity | Estimated Price (Rs.) |
|---|--|----------|-----------------------|
| <b>Complete Exhibits Design Models including scientific material:</b> |  |          | Rs. 199000/-          |
| 1.  | <b>Root-knot nematode life cycle model</b> (size: H-4.5 ft x L-4.0 ft x W-0.50 ft) on 19 mm plywood Box with wooden leg (2.5 ft) clear acrylic box with fitted necessary exhibit materials of different stages of nematode (eggs, juvenile, adult) within infection sites, nematode infected & healthy plant | 02       |                       |
| 2.  | <b>Parasitism model</b> (size: H-4.5 ft x L-4.0 ft x W-0.50 ft) on 19 mm plywood Box with wooden leg (2.5 ft) clear acrylic box with fitted necessary exhibit materials of different nematodes within infection sites, and fungal sites  | 02       |                       |
| 3.  | <b>Nematode Morphology Model:</b> curved structure of nematodes with all organs fitted in clear acrylic box (size: H-5.0 ft x L-2.0 ft x W-1.0 ft)   | 02       |                       |
| 4.  | <b>Disease &amp; Management Model:</b> 3 D print, plywood box ((H-1.5 ft x L-7.0 ft x W-3.0 ft) clear acrylic (thickness 3 mm) with necessary exhibit materials of nematode disease symptoms above and below ground. Nematode management practices in green house.   | 02       |                       |

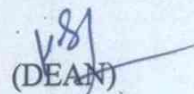
**Terms and Conditions:**

1. The tenders must be submitted in properly sealed envelope duly marked tender for the supply for.....
2. The rates quoted should be inclusive all taxes and must be supplied F.O.R. destination at Department of Nematology, SKN College of Agriculture, Jobner.
3. The Dean, SKN College of Agriculture, Jobner is fully authorized to accept or reject tender or any part of the tender without assigning any reason therefore.

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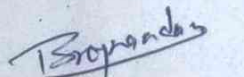
4. The responsibility of GST other charges, tax *etc*, applicable as per Govt. rules will be borne by the supplier.
5. GST, PAN and bank details copies are to be enclosed with tender.
6. The firm will deposit 2% EMD of estimated cost in form of DD in favour of Dean, SKN College of Agriculture, Jobner.
7. Material quantity can be increased or decreased as per requirement or availability of budget.
8. The rates approved in this tender will be valid up to one year from the date of tender approval.
9. If any complaint received regarding supplied items the tender will be cancelled without any information.
10. The bill will be paid online directly into the bank account after the bill is verified and passed by technical committee.

  
(DEAN)

SKN College of Agriculture

Copy to:

1. The Comptroller, SKNAU, Jobner
2. The Incharge, CIMCA, SKNAU, Jobner to upload the limited tender on SPPP Govt. portal and SKNAU, Jobner website.
3. The DDO/Acctts. Section, SKN College of Agriculture, Jobner.
4. The Convenor/Member, Tender Committee, SKN College of Agriculture, Jobner.
5. Tender File.
6. Notice Board, SKN college of Agriculture and Nagar Palika Jobner.

  
(B.S. Chandrawat)

PI, RKVY-38

1. Name & Address of bidder .....

.....

.....

2. The Rates are as follows:

| S. No.  | Specification/ size  | Approx. quantity | Rate including all taxes |
|---|--|------------------|--------------------------|
| <b>Complete Exhibits Design Models including scientific material:</b> |  |                  |                          |
| 1.  | <b>Root-knot nematode life cycle model</b> (size: H-4.5 ft x L-4.0 ft x W-0.50 ft) on 19 mm plywood Box with wooden leg (2.5 ft) clear acrylic box with fitted necessary exhibit materials of different stages of nematode (eggs, juvenile, adult) within infection sites, nematode infected & healthy plant | 02               |                          |
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I have carefully read and understand all the terms and conditions of this tender and will comply these

**Account Details:**

1. Name of Account Holder: .....
2. Account No.: .....
3. Branch Name: .....
4. IFSC Code: .....

(signature)

Name of firm -----

With Seal



**PASTE THIS PAGE ON SEALED ENVELOP**

Name of Department/Unit: **Department of Nematology (RKVY-38)**

Reference/Tender/Dispatch No. & Date: **No./RKVY-38/NEMAT/SKNCOA/2025/83**

**Date:07/03/2025**

Tender Details: **exhibits/designed models**

Name of Incharge/PI: **Dr. B.S. Chandrawat**

Tender Opening Date & Time: **12.03.2025**

**To**

**The Dean & Faculty Chairman**

**SKN College of Agriculture, (SKNAU) Jobner- 303329**