



**Sher-e-Kashmir**  
**University of Agricultural Sciences & Technology of Jammu**  
**Chatha, Jammu (J&K)- 180009**

**Notice Inviting e-tender**

On behalf of SKUAST-Jammu, tenders are hereby invited through e-tendering mode from the manufacturers, reputed and authorized distributors/ dealers/suppliers for purchase of following Lab. Instruments as per details given here under:

<b>Item No.</b>	<b>Name of the item with brief description</b>	<b>Qty.</b>	<b>Earnest Money Deposit (CDR/FDR)</b>	<b>Cost of Tender Document (in Rs.)</b>
1.	Poultry Waste Rendering Plant	<b>01</b>	Rs 35000/-	Rs 1000/-
2.	Floating Fish Pellet Making Machine	<b>01</b>	Rs 7500/-	Rs 500/-
3.	Fish Feed Pellet Machine	<b>01</b>	Rs 3000/-	Rs 500/-

**Last Date for submission of e-tender: 19/12/2025 by 4:00PM**

**Date of opening e-tenders: 19/12/2025 by 4:30PM**

For detailed information, please visit website [www.jktenders.gov.in](http://www.jktenders.gov.in) and [www.skuast.org](http://www.skuast.org)

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**Principal Investigator**

**No: AUJ/SAIC/NABARD-RIDF-26/25-26/37-41**

**Date: 05-12-2025**

Copy to:

- Director Research, SKUAST-J Chatha
- Chairman CPC, SKUAST-J, Main Campus Chatha.
- Dean, FVSc&AH, RS Pura.
- SVC for timely Publishing of e-NIT in two newspapers for wide publicity.
- Incharge Data Centre for uploading on University Website



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Item No.	Name of the item with brief description	Qty.	Earnest Money Deposit (CDR/FDR)	Cost of Tender Document (in Rs.)
1.	Poultry Waste Rendering Plant	01	Rs 35000/-	Rs 1000/-
2.	Floating Fish Pellet Making Machine	01	Rs 7500/-	Rs 500/-
3.	Fish Feed Pellet Machine	01	Rs 3000/-	Rs 500/-

1. The Bidding documents/NIT can be downloaded from the website <http://jktenders.gov.in> from 05-12-2025 (03:00 PM) to 19-12-2025 up to 4:00 PM. Bid document contain qualifying criteria for bidder, specifications, bill of quantities, conditions and other details.
2. The bids shall be deposited in electronic format on the website <http://jktenders.gov.in> from 05-12-2025 (03:00 PM) to 19-12-2025 up to 4:00 PM. The technical bids received will be opened on or after 19-12-2025 up to 4:30 PM. online. Financial bids of only those bidders will be opened online who are found technically responsive by the evaluation committee.

**Pre-eligibility/Technical Conditions:**

Pre-eligibility/ Technical bid which should contain the following documents:

- i. Copy of GST certificate.
- ii. Copy of PAN/TIN Card of the firm/ Authorized Dealer.
- iii. Undertaking of not being blacklisted by any Govt. Agency/ department.
- iv. Bank Details on letter head along with cancelled cheque.
- v. Offers should be accompanied by a **DD** (non-refundable) in favour of "**Comptroller, SKUAST-Jammu**" payable at Jammu towards the Tender fee.
- vi. EMD in the shape of CDR/FDR payable to Comptroller, SKUAST-Jammu

**Terms & Conditions**

1. No tender without earnest money in the shape of CDR/FDR shall be entertained. The CDR/FDR of tenderers shall be released within one month after the purchase process is finalized.
2. Conditional tenders shall be rejected out rightly.
3. The envelope in which tender is submitted must be superscribed as "Procurement of Laboratory Equipments with Item No. and name of the item(s) for which tenders have been submitted".
4. The specifications of the Laboratory Equipment should conform to the highest standards as per relevant BIS/ISO specifications.
6. Tenderers must state categorically whether or not their offer is exact to tendered specifications and indicate deviations, if any, failing which their offer will be ignored.
7. Tenderers shall enumerate the operational experience in similar environment of the equipment offered along with the names, addresses and other references of user's installations.
8. The competent authority i.e., SKUAST - Jammu reserves the right to revise or alter the specifications of the equipment before the acceptance of the tender.

9. Late, delayed and incomplete tenders and amendments and additions to the tender after opening of the same will not be accepted.
10. The Tenderers should include in their tender, provision for tools and initial stock of maintenance spares as are essential for proper operation and maintenance of the equipment. Full particulars of the spare parts should be provided separately.
11. The successful tenderer shall be responsible for erection and installation of the equipment at destination sites and for making it fully operational.
12. The tenderers must provide complete details of space and all infrastructural needs of the equipment which SKUAST-J should arrange before the arrival of the equipment in SKUAST-J to ensure its early installation and smooth operation thereafter.
13. The tenderer shall be fully responsible for the manufacture's warranty in respect of proper design, quality and workmanship of the equipment (s) accessories etc. covered by the tender for a period of 24 months from the date of satisfactory installation/commissioning of the system. The provision for extended warranty with terms and conditions thereof, if any, may also be specifically mentioned.
14. The tenderers shall make provision for imparting training to our scientists/ maintenance staff on operation and use of Laboratory Equipments, its accessories and trouble shooting repair and maintenance. Cost, if any, of such training and the details regarding the course covered and its duration should be specified.
15. The tenderer should enclose a certificate with the tender stating that
  - i) The equipment is of the latest technology.
  - ii) The equipment may be upgraded as and when required by SKUAST-J and
  - iii) The equipment shall be promptly and properly serviced by them whenever desired and such service will remain available to SKUAST-J for 05 years from the date of its installation.
16. Prices quoted by the bidder should be inclusive of transit insurance, freight, installation and commissioning at destination sites. Discount, if any, should be shown separately. Additional charges on account of Excise Duty, GST, VAT, Entry Tax or any other charge / levy must be specifically quoted.
17. The offer should be valid for a period of 180 days from the specified date of opening of the tenders.
18. 100% payment shall be made on installation and commissioning of the equipment. However, the tenderer shall have to furnish a bank guarantee equal to 10% of the total cost of the equipment towards performance guarantee for one year which shall be released on successful completion of the warranty period.
19. Third party evaluation of the equipment. The cost of the evaluation should be paid by the supplier firm/company.
20. The company must offer model fulfilling the above specifications. The catalogue/brochure of the equipment model should be available on the firm/company website for online verification.
21. Proof of supplying same equipment supplied to government research institutes within India.
22. The Tenders must reach in the office of the **Dr. Akhil Gupta, Principal Investigator, Division of Fisheries, FVSc, SKUAST-Jammu, Main Campus, Chatha, Jammu-180009 (UT of J&K)** not later than the specified time as stipulated in the NIT, if the date on which the tenders are to be received / opened is declared as a public holiday, the tenders shall be received and opened on the next working day.
23. The tenderers and their authorized representatives are at liberty to be present at the time of opening of the tenders.
24. The competent authority of SKUAST-J does not bind itself/himself to accept the lowest or any tender & reserve the right of accepting the whole or any part of the tender or portion of the quantity offered and the bidders shall supply the same at the rate quoted.
25. The equipment to be supplied shall not pass to the SKUAST-J unless and until the equipment has been delivered, installed / commissioned and accepted, in accordance with the conditions of the contract and to the entire satisfaction of the competent authority of SKUAST-J.
26. The University shall not be responsible for any theft or loss sustained by the tenderer during the period of commissioning/installation. In the event of injury or mishap or illness to any of his worker, the University will not be responsible for any compensation.
27. The tenderer shall be fully responsible for any damage to the University property/ furniture, if any provided to them by the University.
28. All questions, disputes, or difference arising under and out of, in connection with the contract shall be subject to the Courts at Jammu (J&K).

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## Annexure-I

### Technical specification of the instruments

S.No	Name of the Instrument	Specifications of Instrument	Qty
1.	<b>Poultry Waste Rendering unit</b>	<ol style="list-style-type: none"> <li><b>Digestor-Cooker-Homogeniser:</b> Capacity: 150 kg of slaughter waste, Model: Direct fired type; Construction: Jacketed body, heavy duty paddle stirrer, with gear box and 5 hp motor; also provided with: hopper and discharge bin, and built in furnace.</li> <li><b>Odour control system:</b> Odour control system with Cyclone separator, vacuum pump with motor, water pump for spray condensor with necessary pipeline and valves trap etc.</li> <li>The plant should be suitable for rendering slaughter waste and dead birds into sterilised Meat Meal (MM).</li> <li>Complete pipelines &amp; valves fittings etc.</li> </ol>	01
2.	<b>Floating Fish Feed making Machine</b>	<ol style="list-style-type: none"> <li><b>Output Capacity:</b> 40–50 kg per hour</li> <li><b>Main Motor:</b> Capacity: 7.5 HP, Brand: Havells / Crompton, Phase: 3 Phase</li> <li><b>Feeding Motor:</b> Capacity: 1 HP, Brand: Havells / Crompton, Phase: 3 Phase</li> <li><b>Cutting Motor:</b> Capacity: 0.5 HP, Brand: Havells / Crompton, Phase: 3 Phase</li> <li><b>Control Panel:</b> Customized make, Star/Delta connection, Volt meter &amp; Ammeter display, Temperature control &amp; heat sensor display, Double VFD panel board, VFD drive for precision speed control of feeder motor, Overload protection, On-Off indicator, R/Y/B phase indicator</li> <li><b>Dies:</b> Any 3 (Sizes: 1.8 mm / 2 mm / 3 mm / 4 mm / 5 mm / 6 mm)</li> <li><b>Accessories:</b> Cutter Blade, Moisture Meter, Grease Gun, Complete Tool Kit</li> </ol>	01
3.	<b>Fish Feed Pellet Machine/ Sinking Fish Feed Making Machine</b>	<p><b>Output Capacity:</b> 100 kg per hour</p> <p><b>Motor:</b> Capacity: 5.5 hp, Brand: Havells / Crompton</p> <p><b>Accessories:</b> Moisture Meter, Grease Gun, Tool Kit, etc.</p> <p><b>Die size:</b> Any 2 die of 2/4/5/6 mm</p>	01

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**Principal Investigator**