



Division of Processing and Food Engineering,
Faculty of Agricultural Engineering,
Sher-e-Kashmir University of Agricultural Sciences & Technology of Jammu,
Main Campus, Chatha -180009

Notice Inviting e-Tender

Dated:-25-06-2026

e-NIT No: AUJ/PFE/26-27/F-4/37-41

For and on behalf of the SKUAST-J, tenders are invited by e-tendering mode from the eligible registered/specialized firms dealing in the field for the work given below: -

S. No.	Name of item/equipment	Amount (in ₹.)	Qty.	Specifications	Delivery /installation period	EMD Amount	Cost of Tender Document (in ₹.)
1.	Planimeter	15,000	01	Annexure- B	21 days	14,000	1000
2.	Apparatus for Angle of repose	10,000	01				
3.	Colorimeter	2,50,000	01				
4.	Cleaner cum Grader for grains	1,50,000	01				
5.	Multipurpose Millet mill	50,000	01				
6.	Water Activity meter	2,00,000	01				
7.	Apparatus for Angle of friction	10,000	01				
Total		6,85,000					

1. The Bidding documents/NIT can be downloaded from the website <http://jktenders.gov.in> from 25-06-2026 (9:30 A.M.) to 15-07-2026 (4:00 P.M.). Bid document contain qualifying criteria for bidder, specifications, terms & conditions and other details/requirements.
2. a) The bids shall be deposited in electronic format on the website <http://jktenders.gov.in> from 25-06-2026 (9:30 A.M.) to 15-07-2026 (4:00 P.M.). The Technical bids received will be opened on or after online. Financial bids of only those bidders will be opened online who are found technically responsive by the evaluation committee.
b) The complete bidding process will be online.
c) The contractors/firms are advised to go through the technical specifications mentioned in the NIT and quote the rates after visiting the site of work.
3. List of original copies of tender documents to be scanned and uploaded with the bid:-
 - i. Copy of PAN Card
 - ii. Copy of GST Number.
 - iii. Demand draft towards the cost of tender documents, drawn in favour of Comptroller, SKUAST-J, Main Campus, Chatha, Jammu.
4. Any other information/ clarification can be had from the office of the undersigned on all working days from 9:30 a.m to 5:00 p.m. and email id: jpsingh51@skuastj.org

Note:- Only scanned copies of original Cost of tender document, Undertaking, Registration Card and other documents will be accepted, failing the bid will be rejected.

Terms and Conditions:-

1. The bidder will be responsible to fulfil all formalities of the supply himself/herself.
2. It shall be exclusive right of SKUAST-J to accept or reject any or all offers including lowest offer either wholly or partly without assigning any reason thereof.
3. In case any clause of the terms/condition, as laid down in tender document/ agreement, is affected by force majeure, then the decision of Competent Authority, SKUAST-Jammu will be final.
4. The Hon'ble High Court of J&K at Jammu will have the jurisdiction to settle disputes, if any, in respect of the present Tender.
5. The bidders shall quote prices which shall be inclusive of all taxes. The breakup of basic rates and taxes shall be shown while quoting the rates.
6. The taxes as admissible/applicable during the process and at the time of procurement shall be levied on the supplier/bidder.
7. The bidder must have GST Registration Certificate, PAN Number.
8. Annual Turnover Statement: Bidders must provide their annual turnover statement for three years.
9. Non-Conditional Bids: Conditional bids will be liable to be rejected.
10. Proof of Documents: Firms must provide proof of all required documents for technical evaluation. Failure to do so may result in disqualification.
11. Undertaking: Firms must furnish an undertaking in the prescribed format.
12. The bidder must have an experience of 2-3 years for supply of equipments/ farm machinery/ lab equipments.
13. The university has a right to withdraw the bid at any stage.
14. Training of the manpower for operation and maintenance at no extra cost must be included in quoted rates.



**Prof. & I/c Head,
Processing & Food Engineering**

No: AUJ/PFE/26-27/F14/37-41

Dated:- 25-06-2026

Copy to:-

1. Director Research, SKUAST-J, Chatha. This is in reference to his office letter No. AUJ/DR/26-27/F-195/620-636 dated: 21-04-2026
2. Comptroller, SKUAST-J, Main Campus, Chatha
3. Estates Officer, SKUAST-Jammu with request to upload on <http://jktenders.gov.in>
4. I/C Data Centre, SKUAST-J, Main Campus, Chatha for uploading of NIT on the University website

Specification of equipments

S.No.	Name of the Equipment	Specification
1.	Planimeter	• Measurement: 6-digit ($< 10 \text{ m}^2$) • Measuring range: Maximum vertical width: 300-500 mm • Horizontal roller rotating length: 30-90 mm • Scale: 1:1
2.	Apparatus for Angle of repose	• Material of construction: cast iron • hopper size: 30-60 cm (upper Dia) • height: 40-60 cm • plateform dia: 40-60 cm
3.	Colorimeter	• Display range: L^*: 1 to 100 • Light Source: Pulsed Xenon lamps • Measurement time: 1 s • Repeatability (ΔE^*_{ab}): ± 0.1 • Interface: USB 2.0 • Battery Performance: 2000 measurements at 10 sec. Intervals when using alkaline-manganese batteries • Illuminant: D65 • Display data: Colour difference average (up to 10 times data) • Colour difference formula: CIE 1976 • Operation temperature: 0 to 40°C • Size (W*H*D): 66*158*85 mm • Power: Alkaline dry batteries or nickel-metal-hydride rechargeable batteries, USB bus power or special AC Adapter
4.	Cleaner cum Grader for grains	• Cleaning Capacity: 500-1000 kg/h • Power: 2-5 hp • Screen: Multiple • Attachments: Blower, Aspirator fan, Cyclone separator • Control panel
5.	Multipurpose Millet mill	• Capacity: 20-50 kg/h • Power: 2-5 hp • Suitable for all type of millets
6.	Water Activity meter	• Measuring range: 0-1 aw • Resolution: ± 0.01 aw • Accuracy: $+ 0.02$ aw • Measurement temperature range for sample: 10-100 °C • Operating (Ambient) temperature range: 10-50 °C • Max Operating Humidity (RH): $< 95\%$
7.	Apparatus for Angle of friction	• Material of construction: cast iron • provision with changing the surface • range of measurement: 0-90°

Certified that the above specifications are generic in nature


Dr. Lalita,
 Assistant Professor (C),
 Processing & Food Engg.
 Requisitioning Scientist


Dr. R. K. Srivastava,
 Prof. & Head, SWE/
 Member


Dr. Sushil Sharma
 Prof. & Head, BES/
 Member


Dr. J. P. Singh,
 Prof. & Head, PFE
 Chairman