



ISLAMIC UNIVERSITY

ISLAMIC UNIVERSITY OF SCIENCE & TECHNOLOGY AWANTIPORA, KASHMIR

TENDER NOTICE

For and on behalf of Vice Chancellor Islamic University of Science and Technology (IUST), Awantipora, sealed tenders affixed with revenue stamp of Rs. 5/- in two bid system are invited from the reputed manufacturers/authorized dealers for supply, installation and testing of various laboratory/scientific equipments as mentioned in the Annexure–A of this tender for the Department of Food Technology. The detailed tender document can be obtained from the office of **Procurement & Stores** or can be downloaded from the University website: www.islamicuniversity.edu.in against DD of **Rs. 500/-** (non refundable) favouring Islamic University of Science and Technology, Awantipora Pulwama (J&K) as cost of the tender document and to be submitted by or before 09-03-2018 (02.00 pm). Terms and Conditions apply.

Member Secretary
(Central Purchase Committee)

No.IUST/Reg/P&S/Tender/18/138

Dated: - 19-02-2018

GENERAL TERMS & CONDITIONS

The Bidders are expected to go through all instructions, terms & condition as specified in the bidding document. Failure to furnish complete required information or submission of a bid with incomplete information may result in rejection of the bid.

1. The tender duly completed and signed shall be submitted in a two sealed envelopes. Envelope A (Technical Bid) and Envelope B (Financial Bid).
2. The Technical Bid (Envelope- A) would be opened first and the tenders found eligible will go for opening of Financial Bid (Envelope-B) on the same day or the day as decided by the CPC. The Financial Bid (Envelope-B) of in-eligible bidders will not be opened.
3. The supply, transportation etc. of the items will be sole responsibility and at the risk of the firm till the acceptance by the University.
4. All the items and other accessories supplies made under this tender notice will be inspected by a Committee specially constituted for the purpose and in case the Committee is of the opinion that the supplies are not of the required specifications, the supplies shall be rejected and responsibility of lifting back the supplies will devolve on the supplier. Besides, in such event, the EMD shall stand forfeited and the extra cost incurred in arranging the supply from the alternative sources shall also be recovered from the defaulting supplier apart from initiating the proceedings for blacklisting.
5. The University reserves the right to reject or accept any Proposal without assigning any reason or cancel or withdraw the tender. The University reserves the right to relax any condition enumerated or arising out of this tender, without assigning any reason/s thereof. If the supply of the required items are not affected before the specified period, the University shall have the authority to cancel the order or to take any action deemed fit in the circumstances.
6. The EMD may be forfeited:
 - (a) If a Bidder withdraws its bid during the period of bid validity.
 - (b) If at any stage it is proven that the information given by the bidder is incorrect.
 - (c) In case of a successful Bidder, if the Bidder fails:
 - to execute the supply within the stipulated time.
 - if the items are not as per the specifications.
7. The University may, for any reason, whether suo-moto or in response to a clarification requested by a prospective bidder, modify the bidding documents by an amendment, any time prior to the last date for submission of bids.
8. Tenders received after due date, improperly sealed, or with incomplete marking or with overwriting/corrections are liable to be rejected.
9. During evaluation of bids, the University may, at its discretion, ask the Bidder for a clarification of its bid. The request for clarification and the response shall be in writing and no change in prices or substance of the bid shall be sought, offered or permitted.

I/We hereby declare that the information furnished in the tender is true and correct and also I/We have gone through the terms and conditions stipulated in the Tender Document and confirm to abide by the same. In case the information provided is found incorrect at any stage, the University may take appropriate action as warranted.

Name and sign of the authorized person of the firm along with seal

Place:

Date:

TENDER DOCUMENT

(Envelope- A (Technical Bid) It should contain the following:

- a. Authorization /dealership/manufacture certificate.
- b. GST Registration.
- c. Technical specification/ literature for the goods/equipment **Annexure-B**.
- d. Bidders Profile **Annexure-C**.
- e. Warranty Certificate **Annexure-E**.
- f. Bid security @ 2% in the shape of FDR of any nationalised Bank drawn in favour of “Islamic University of Science and Technology”, payable at Awantipora, Pulwama (J&K) and tender document fee Rs. 500/- (non refundable) in the form of DD, in favour of Islamic University of Science &Technology.

- g. Certificate of service support after sale wherever necessary.
- h. Proof of legal status.

(Envelope-B (Financial Bid) It should contain the following:

- a. Bid prices shall be in Indian Rupees (**Annexure-D**).
- b. The rates shall be quoted FOR IUST Stores, Awantipora including transportation, installation/commissioning/fixing excluding GST.
- c. Bid price should be without over writing; however minor over writing should be clearly signed by the bidder. In case of any discrepancy between price quoted in figures and words, the price quoted in words shall be accepted.
- d. The rates should be covered with transparent tape.

Validity of Bids

- a. Bids shall remain valid at least for 90 days from the date of opening.

Evolution of Bids

- a. IUST shall evaluate and compare the bids which are found substantially Responsive. i.e which are
 - (i) Properly signed.
 - (ii) Conform to terms and conditions and technical specifications.
 - (iii) Accompanied with Bid security and all other documents.
 - (iv) Bids shall be evaluated separately for each item.

Award of contract

- a. Contract shall be awarded to the bidder whose bid is commercially, technically responsive and offered at lowest evaluated price.
- b. Successful bidder shall be informed about the award of the contract where in terms and conditions of supply shall be incorporated.

Payment

- a. 100% payment shall be made against delivery of items, successful verification/inspection of items by the University Verification Committee.

Warranty

- a. All items shall carry comprehensive standard warranty of one year (Annexure-E).

Settlement of disputes

- a. Settlement of any dispute will be made under the jurisdiction of Srinagar court only.

Submission of Bids

- (a) The tender duly completed and signed shall be submitted in sealed envelopes. The two envelopes Envelope A (Technical Bid) and Envelope B (Financial Bid) should be kept in separate one envelope. The sealed cover upper-scribed “**Tender for supply of Lab Equipments for the Department of Food Technology**” shall be addressed to the

Member Secretary Central Purchase Committee Islamic University of Science and Technology, Awantipora Pulwama and shall be submitted on or before 09-03-2018 02.00 pm.

Bid opening

- (a) The Technical Bid (Envelope- A) would be opened first and the tenders found eligible will go for opening of Financial Bid (Envelope-B) on the same day or the day as decided by the CPC. The Financial Bid (Envelope-B) of in-eligible bidders will not be opened.
- (b) Interested bidders can attend the bid opening occasion.

ANNEXURE-A
Schedule of Requirements

S.No.	Item/Equipment	Specification	Quantity	Delivery Period
01	Autoclave (vertical)	i) Capacity 50 lts, 350mmx550mm (14"x22"), Outer S.S. With S. S. Lid, Digital Temp. Controller cum Timer safety alarm, vacuum breaks valve.	01	45 Days
02	Chromatography Cabinet	With electronic arrangement, Long & Short Wave. (S.S body)	01	
03	T. L. C. Kit	i)Thin Layer Drawing Board, ii)Drying Rack, Spotting Guide, iii)Developing Chamber, iv) Micropipette (glass), v) Silica Gel, Glass Plates	02	
04	Fume Hood	S.S. 304 Body, 3' x 2' x 2', single walled.	02	
05	Hand Refractometer	i)0-32% ii)28-62% iii)58-92%	01 01 01	
06	Electronic weighing balance	a) capacity 200gm, Accuracy: 0.001 gm b) capacity 120gm, Accuracy=0.0001gm	01 01	
07	Penetrometer/ Pressure tester	Fruit i) Fruit penetrometer (apples, pears, peaches etc.), Accessories: 6, 8 & 11 mm plungers Range till 13 kg (29lb)	01	
08	Sieve shaker for 8" sieves	a)Table Top Sieve Shaker with Motor & Timer b)Sizes: 5-500 (as per A.S.T.M standards).Total No:29	01 29	
09	Tray dryer	Inner & Outer S.S. 304, no. of Trays 24, double door, Blower 1, Data logger with Touch Screen system,	01	
10	Vacuum oven (Rectangular)	Mild steel, working size,300mm X 600mm, PID control, temperature range 50 to 130 °C	01	
11	Digital moisture analyzer	Capacity 50gms.	01	
12	Refrigerated Humidity chambers	Double walled construction, made of S.S. 304, size (605 x 605 x 605 mm), capacity 225 ltrs, temperature 5-50 °C , Digital temperature and humidity controller. No of trays 3.	01	
13	Filtration assembly	With 1 Ltr. Glass Filtration Flask, With Oil free Vacuum Pump, S.S.Filter Holder, Vacuum Pipe.	01	
14	Emulsifier (homogenizer)	Heavy Duty Motor, max speed up to 10000 rpm with perforated SS disc	01	
15	Desiccator (polycarbonate vacuum)	i)150 mm Dia ii) 210 mm Dia iii)240 iv)300	02 02 03 03	
16	Tintometer	Range : 0.1 – 79.9 Red, yellow : 0.1-49.9, Blue: 0.1 – 3.9 Neutral, Modes : Transmittance ,Reflectance.	01	
17	Laminar air flow bench (vertical)	Working area size (2'X 2' X 2), S.S. 304 Body, With S.S. Table, U.V. Resistant Poly Carbonate Sheet in Place of Acrylic Sheet (2' X 2' X 2), Automatic Safety System for U.V. Light , Automatic Start System for Filtered Air & Normal ,Light in Laminar Air Flow	02	
18	Digital Abbe refractometer	Range: refractive index:1.3000-1.7000, Brix 0-95%	01	

19	Hot air oven	Inner & Outer S.S. 304, Size Inside Chamber (605mm x 455mm x 910mm), 252ltr.	02
20	Deep freezer (horizontal)	Capacity 10cu.ft.(280) Ltrs., outer body S.S, Temperature upto -40 °C.	01
21	Digital colony counter	Digital colony counter (4 digits)	01
22	Hot Plate(rectangular)	10'x12''x6'', PID controller	03
23	Laboratory glass ware drying hanging racks.	Mild steel	10
24	Milko screen	Accurate Measurement of FAT, SNF and Protein based on proven FTIR Technology Adulterants screening (Urea, Sucrose, Ammonium Sulphate, Maltodextrin, Water) Capacity: up to 80 sample per hr.	01
25	Sonicator	With different probe sizes/ microtips , minimum sample size Of 50 micro liter to maximum up to 500ml.	01
26	Infra-Red moisture balance	Range of 25gm, Imported Torsion Wire	01
27	Pellet loader	Capacity 1 ton, hydraulic lifter, self-loader	01
28	Vacuum Cleaner	Wet and dry cleaner, power=600 watt	03
29	Steam Boiler	Horizontal steam boiler, Boiler Capacity=200Kg/hr, Steam pressure= 10-11kg/cm ² , Fuel= HSD Furnace Internal, Saturated outlet steam temperature, feed water system(Food Pump & feed drive), Automatic water level controller, Instrument and Controls, Heat recovery unit, Diesel tank=100 ltrs	01

Bidder's Profile to be placed in Envelope A (Annexure-C)

Name of the firm:- _____

Tender for supply of _____

Tender No. & Date: - _____

Technical specification/ literature attached:- Yes/No

GST certificate attached:- Yes/ No

Registration/ Authorization Dealership/
Manufacturer certificate attached:- Yes/ No

Revenue stamp affixed. Yes/ No

Rates covered with transparent tape:- Yes/ No

Bid document fee deposited:- Yes/ No

Bid Security enclosed:- Yes/ No.

Bid price in Indian Rupees:- Yes/ No

Bid without correction/overwriting:- Yes/No

Seal and Signature of the Bidder

Annexure-D (Price Bid)

S. No	Name of The item/Equipment as per the tender	Price per unit FOR IUST campus Awantipora (Excluding GST*)	Quantity	Total Price

* GST shall be paid as applicable at the time of supply of the items.

Annexure-E

WARRANTY CERTIFICATE

We warrant that everything to be supplied by us hereunder shall be brand new, free from all defects and faults in material workmanship and manufacture and shall be of the highest grade and quality and consistent with the established and generally accepted standards for material of the type ordered, shall be in full conformity with the specifications/drawings of samples if any and shall operate properly. We shall be fully responsible for its efficient operation.

In case of any latent defect or inconsistency due to poor manufacturing/repair and overhaul of the Machinery/Equipment or defective supply not conforming to the specifications if observed at the time of final inspection and thereafter within warranty period ----- months of the date of acceptance, we undertake the guarantee to repair/supply free of cost of defective items up to the final destination and the inland expenses borne by the indenter will be at our cost.

This warranty shall survive inspection and payment for and acceptance of the equipment/machinery shall expire (except in respect of complaints of which the contractor has been notified prior to such date) ----- months in case equipment/machinery after their successful acceptance by the purchaser.

SEAL of manufacturer/supplier.

Dated _____

Signature-----

Name and Address of Manufacturer/Supplier