INDIAN INSTITUTE OF TECHNOLOGY MADRAS, CHENNAI 36

ENGINEERING UNIT.

Quotation No. 10/2018-19/ELDB/Disposal of walk in cooler at Vindhya Mess Dated: 07.01.2019

Due Date: 18.01.19 before 5 PM

Disposal of Walk in coolers

- 1) Quotations are invited for the Disposal of walk in cooler at Vindhya Mess in IITM Campus on "as is where is" basis and the offers/bids should be submitted as per the proforma given in Annexure A in sealed cover within the last date.
- 2) The sealed tender should be superscribed as "Disposal of walk in cooler at Vindhya Mess in IITM Campus" on the left side of the cover and sealed.
- 3) The contract is for dismantling and disposal of walk in cooler of Vindhya Mess building in the campus of IITM "as is where is " basis.
- 4) The details regarding the walk in cooler will be provided on the day of inspection. It is mandatory that the vendors should inspect the materials to participate in the tender
- 5) The interested bidder may visit IITM campus between 10.00 AM to 3.00 PM on 11-01-19 and obtain the detail of Location from the Electrical division of Engineering Unit and inspect the cooler in the presence of staff of Engineering Unit.Contact Person AEE (Electrical) 9444008133
- 6) The last date for the submission of tender is 18-01-19 before 5.00 pm
- 7) Work order will be issued to the Highest bidder on 23-01-19.
- 8) The payment by the Highest bidder should be made within 24 hours of issue of Work Order. If the payment is not made within 24 hours, then the work order will stand cancelled and the work order will be given to the next eligible H2 vendors.
- 9) The cooler is to be removed within 3 days from the receipt of payment by the successful bidder.
- 10) Dismantling, Loading, Transportation and unloading will be the responsibility of the successful bidder.
- 11) The successful bidder should bring their own vehicle, equipments, tools, safety equipments, manpower and any other materials required to lift the items and to transport the same from the location of the coolers in IITM campus.
- 12) Tax and any other levies should be indicated separately in the Annexure- A.
- 13) Every loading will be done after prior intimation.
- 14) The vehicle should enter the campus after obtaining entry gate pass. Gate pass will be issued by SE/EE, Engineering Unit for moving each Lot from IITM campus.
- 15) The removal of scrap/waste material items should be made only in the presence of staff of Engineering Unit and Security Section.
- 16) No enquiry of bidder shall be entertained once the material is lifted by them.
- 17) All labour, tools and equipment for loading the items from IIT Madras to buyer's trucks with all leads, lifts, etc., shall be at the cost of the successful bidder.

- 18) The personnel employed for the disposal action (job) shall strictly obey the Safety Rules in force while working in IIT Madras Chennai
- 19) The job shall be done without damaging the premises / roads / drains / etc. The buyer shall make good the damages, loss, etc., in the event of any occurrence otherwise.
- 20) No animals shall be harmed in the process of removal, failing which penalty will be imposed as per the prevailing rules of IIT Madras and that of the government.
- 21) Taxes as applicable at the time of taking delivery of the items shall be at the cost of buyer.
- 22) The highest bidder will be the awarded with the contract.
- 23) The successful bidder will not be permitted to sort out materials as removable or not. The entire lot should be removed as a whole.
- 24) The material shall be collected only in trucks licensed to carry such products.
- 25) No other material other than the items earmarked for removal should be removed from the site.
- 26) IIT Madras, reserves the right to accept / reject the offers or cancel the whole tender proceedings without assigning any reason whatsoever. The decision of IIT Madras will be final and binding on the bidder(s). BIDDERS are not entitled to claim any damage or compensation in case of such cancellation.
- 27) Jurisdiction: The disputes, legal matters, court matters, if any shall be subject to Chennai jurisdiction only.
- 28) In case of two (or) more bidders quoting the same rate, IITM reserves the right to divide / split the order between highest bidders. IITM reserves the right to identify the lots for each bidder and the decision of IITM shall be final and binding on the bidders.
- 29) The tender shall be legible and free from erasing and over-writing. Corrections, if any, should be duly attested by the authorized signatory. All pages of the tender documents should be signed by the bidder. Unsigned tender document will be summarily rejected. Rates should be written both in words and in figures.
- 30) All payments from the bidder under the contract shall be made in Indian Currency.
- 31) Tenders submitted without fulfilling the above and in contravention to the tender notice are liable to be rejected.
- 32) The Tender Notice and connected Annexures shall form part of the contract.
- 33) The work should not be initiated without an official lifting order.
- 34) Lifting order will be issued only on receipt of total amount of the Lot by the successful bidder in the form of DD/NEFT. DD should be in favour of "The Registrar IIT Madras" payable at Chennai.
- 35) IITM will not be responsible for any loss suffered by the bidder or his men for whatsoever reason.
- 36) Late tenders are liable to be rejected.
- 37) The sealed quotation may be sent to: The Superintending Engineer-i/c, Engineering Unit, Third Floor, Administration Building, IIT Madras, Chennai 600 036 contact number: 044-22578152/22578170/22578146

Sd/Consultant (Elect)

Sd/-

Superintending Engineer-i/c

Declaration

I have understood the terms and conditions given above and in case the bid is accepted, we shall abide by the terms and conditions as referred above without any further cause or reason.

I / We accept all the terms and conditions contained in IIT Madras quotation for "Disposal of walk in cooler at Vindhya Mess in IITM Campus" vide Reference No. 10/2018-19/Disposal of walk in cooler at Vindhya Mess.

Signature of the authorized person with Seal of the offer

PRICE BID / Quotation No. 10/2018-19/ELDB/Disposal of walk in cooler at Vindhya Mess

S No	Description of items	Qty	Rate in Rs.	UoM	Amount in Rs.
1.	MODULAR WALK IN COLD ROOM -SIZE-2.94M X 2.06M X 2.39M HT with the following specifications.				
	PRE-FABRICATED MODULAR COLD ROOM PANELS: Pre- fabricated panels with interior and exterior 0.5MM thick pre- painted GI sheets precisely formed with steel dies and roll form equipment, confirming to I.S.12346. The panels "foamed- in-place" with CFC free RPUF, 60mm wall panel & ceiling panel with U profile				
	COLD ROOM FLOORING:Flooring carried out of 50 MM thick RPUF slabs with 80 MM thick PCC layer. Ordinary finished with 25 MM thick kotah stone slabs.				
	COLD ROOM DOOR: RPUF-Flush in Type with 1981 x 864 x 60mm Thick Clear opening towards outside.				
	AIR COOLED CONDENSING UNITS: Supply of 10000 BTU/HR Nominal capacity. The unit shall comprise of Hermetic 3 phase Scroll Compressor, Air cooled condenser with inner grooved copper tubes and slit aluminium fins &Condensor fan-2 Nos.				
	EVAPORATOR INDOOR UNIT:Supply of 10000BTU/HR Nominal capacity Wall mounted Indoor Evaporator Unit. The indoor units shall be ceiling suspended type. The indoor unit shall comprise of Fan, Cooling coil with inner grooved copper tubes. Filter and Expansion device2 Nos.				
	REFRIGERANTPIPING: soft drawn Copper Refrigerant piping and fitting using brazed joints, complete with 19mm thick tubular elastomeric nitrite rubber insulation and finished with poly shield coating(approx length- 52 mts)				
	CONTROLLER AND DISPLAY SYSTEM: The unit is fitted with a microprocessor based digital electronic temperature controller cum indicator -1 No				
	ELECTRICAL POWER PANEL: Electrical Power Panel complete with weather proof panel housing, SPPR protection against reverse polarity, single phasing and phase unbalance and in-built interlock of LP/HP,Anti-freeze, Over current etc-1 No.				
	POWER AND CONTROL CABLING: control cabling between the indoor and outdoor units with copper conductor PVC armored FRLS- 48 mts.				
	Our rate for above	1		Set	
Amour	nt in Rs.				

Signature of the tenderer along with seal of the company with date

Note: Taxes will be applicable as per prevailing rate. The vendor has to pay the value of scrap along with the taxes.