



REQUEST FOR QUOTATION FOR LOW-VALUE GOODS

DATE: 15/07/2020

SUBJECT: Request for Quotation for Supply and Installation of Cooling (refrigerating) Equipment for Cold Rooms

REF: RFQ/054/20 - Supply and Installation of Cooling (refrigerating) Equipment for Cold Rooms

DEADLINE: 18:00 Tashkent time (GMT+5) July 30, 2020

PAGES: 7

Dear Sirs,

We kindly request that you provide a quotation for the goods described below:

ITEM #	ITEM DESCRIPTION	UNIT OF MEASURE	Q-TY	INDICATE CURRENCY OF YOUR OFFER (UZS/USD/EUR) (EXCLUSIVE OF VAT)	
LOT 1					
	Provide details of required items			Unit Price	Total Price
1	Lot No. 1. Supply and installation of 4 sets of cooling (refrigerating) equipment for 4 cold rooms with the capacity of 75 tons each according to Technical Specifications provided in Annex 1.	set	4		
	Transportation costs for Lot 1 (final delivery address: Khazratishoh Kishlak, Chartak district, Namangan region, Republic of Uzbekistan)				
	Other expenses (please specify if any) for Lot 1				
	Installation, commissioning and start-up of equipment costs for Lot 1				
	VAT (if applicable for local supplier) for Lot 1				
	Total All inclusive Bid Price for Lot 1				
LOT 2					
2	Lot No. 2. Supply and installation of 3 sets of refrigerating equipment for 3 cold rooms with the capacity of 100 tons each according to Technical Specifications provided in Annex 1.	set	3		
	Transportation costs for Lot 2 (final delivery address: Arbagish Kishlak, Chartak district, Namangan region, Republic of Uzbekistan)				
	Other expenses (please specify if any) for Lot 2				
	Installation, commissioning and start-up of equipment costs for Lot 2				
	VAT (if applicable for local supplier) for Lot 2				
	Total All inclusive Bid Price for Lot 2				

Notes:

1. **Partial quotations are not allowed. Contract will be awarded for full Offer.**
2. The Bidders must quote genuine, new (previously never used) products. UNDP may conduct post-delivery inspection at its sole discretions.
3. Site survey for post qualification purpose might be arranged on request.
4. Brochures and Technical details of the model offered MUST be submitted with the bid offer.

The UNDP General Terms and Conditions are an integral part of this RFQ and should be reviewed by all bidders: <http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html>

In submitting a quotation, bidders expressly accept to be bound by these General Terms and Conditions.

Any Purchase Order resulting from this process shall incorporate them in full.

Please submit your quotation by completing the right column of the form below:

UNDP Requirements	Bidder's Response
Validity of Offer: ☒ 60 days In exceptional circumstances, UNDP may request the Offeror to extend the validity of the Quotation beyond what has been initially indicated in this RFQ. In such case the extension shall be confirmed in writing, without any modification whatsoever of the Quotation.	☐ Yes ☐ No ☐ <i>Please explain in case you chose "No":</i> _____
Warranty Period Offered: ☒ Minimum of 12 consecutive months.	☐ Yes ☐ No ☐ <i>Please explain in case you chose "No":</i> _____
Description of Warranty Coverage: ☒ Standard manufacturer's Warranty.	☐ Yes ☐ No ☐ <i>Please explain in case you chose "No":</i> _____
Description of After Sales Service (as applicable): ☒ Warranty on the Goods and spare parts for a minimum period of 12 consecutive months; ☒ Technical Support; ☒ Elimination of inconsistencies and malfunctions during the warranty period, including delivery and replacement; replacement with completely new Goods if the delivered one does not comply with the Specification or cannot be repaired.	☐ Yes ☐ No ☐ <i>Please explain in case you chose "No":</i> _____

Delivery Terms (linked to INCOTERMS 2020): ☒ DAP- Chartak district, Namangan region, Republic of Uzbekistan Customs clearance¹, if necessary, is carried out by UNDP. The equipment must be delivered to a customs post in Tashkent, Uzbekistan, to the name of UNDP for customs clearance. After completion of customs clearance, vendor is obliged to organize transportation to the exact delivery address. Exact Address/es of Delivery and Installation location: <i>Lot No1 . Khazratishoh Kishlak, Chartak distr, Namangan region, Uzbekistan</i> <i>Lot No2 . Arbagish Kishlak, Chartak distr, Namangan region, Uzbekistan</i>	☐ Yes ☐ No ☐ <i>Please explain in case you chose “No”:</i> _____
Payment Terms: To Local Bidders registered in Uzbekistan: ☒ Shall be made in Uzbek Soums by means of bank transfer: 100% post-payment upon delivery of goods to the exact delivery address, and acceptance by UNDP; To Foreign Bidders registered outside Uzbekistan: ☒ Shall be made in US Dollars or Euro by means of bank transfer: 100% post-payment upon delivery of technique to the exact delivery address and acceptance by UNDP.	☐ Yes ☐ No ☐ <i>Please explain in case you chose “No”:</i> _____
Application of Value Added Tax (VAT): ☒ Applicable to local Bidders registered in Uzbekistan: the offer <u>must include</u> VAT* as a separate line (if the company is registered as a VAT payer); ☒ Applicable to foreign Bidders registered outside Uzbekistan: the offer <u>must not include</u> VAT. *Only for the purpose of evaluation, price comparison will be carried out exclusive of VAT!	☐ Yes ☐ No ☐ <i>Please explain in case you chose “No”:</i> _____
Delivery period: The deadline for delivery is within 60 calendar days from the date of signing the contract by both sides. Attention: If the delivery period, stated in the quotation exceeds the	☐ Yes ☐ No ☐ <i>Please explain in case you chose “No”:</i> _____

¹ Must be linked to INCO Terms chosen

delivery period stated above, the respective offer may be declined!	
All documents, including catalogs, instructions and manuals, should be in the following language(s): ☒ Russian; and/or ☒ English	☐ Yes ☐ No ☐ <i>Please explain in case you chose “No”:</i> _____
Liquidated Damages: ☒ Will be imposed in case of delay in delivery. Percentage of contract price per day of delay: 0.1%. Maximum number of days of delay: 15 calendar days. After that UNDP may terminate the contract.	☐ Accept ☐ Not accept ☐ <i>Please explain in case you chose “Not accept”:</i> _____
Please confirm that your company is not included in the UN Security Council 1267/1989 list, UN Procurement Division List or other UN Ineligibility List.	☐ Not listed ☐ Listed ☐ <i>Please explain in case you chose “Listed”:</i> _____
Please confirm that you accept the UN Supplier Code of Conduct, available at https://www.un.org/Depts/ptd/about-us/un-supplier-code-conduct	☐ Accept ☐ Not accept ☐ <i>Please explain in case you chose “Not accept”:</i> _____

Please, provide your offer, duly prepared on letterhead, certified by signature and seal, indicating the required information (see above), **no later than July 30, 2020, prior to 18:00 Tashkent time (GMT +5).**

YOU HAVE TWO OPTIONS FOR SUBMITTING YOUR OFFER:

Option 1: **HIGHLY RECOMMENDED!**

You can send your offer in electronic form by e-mail (.pdf) to bids.uz@undp.org²

An offer submitted by e-mail should not exceed 15MB and contain viruses, should consist of no more than three mail messages.

Option 2:

You can arrange delivery of your offer by courier in a sealed envelope to the United Nations building located at: 4, Taras Shevchenko street, Tashkent 100029, Uzbekistan.

Regardless of the option you choose for submitting your offer, it must contain the following reference to the Bid, either on the envelope or in the subject of the email:

RFQ/054/20 – Supply and Installation of Cooling (refrigerating) Equipment for Cold rooms³

² Quotations submitted to other e-mail addresses will not be accepted and will be rejected.

³ Quotations that do not contain the specified subject or reference to the tender number in the subject line of e-mail message or on the envelope will not be opened and will be rejected.

Please, follow these instructions and be mindful of the deadline. Bids submitted through other means or to other e-mails will not be accepted.

UNDP will consider an award to the quotation which complies with all requirements in full and offers the lowest price. UNDP reserves the right to conduct post qualification exercise by requesting additional documents/clarifications/information if deemed necessary.

Any offer that does not meet requirements shall be rejected. UNDP is under no obligation to accept any bid.

Any request for additional information or queries must be sent/addressed to Procurement Unit three business days prior to the deadline in writing to pu.uz@undp.org

Yours Sincerely,

Procurement Unit

TECHNICAL SPECIFICATIONS OF COOLING (REFREGIRATING) EQUIPMENT FOR COLD ROOMS

LOT No. 1. SUPPLY AND INSTALLATION OF 4 SETS OF REFRIGERATING EQUIPMENT FOR 4 COLD ROOMS WITH THE CAPACITY OF 75 TONS EACH

DESCRIPTION:

Supply and installation of 4 set of refrigerating equipment in full for 4 cold rooms with a capacity of 75 tons each. A set of refrigerating equipment should consist of a unit based on a Bitzer 4PES-15-40P compressor (or equivalent), an air cooler, an electronic control unit, a complete package of fittings, expansion valves, valves, seals and copper tubes that combine the hardware and cooler, and must also have the necessary electric wires and refrigerant R404 or other ozone friendly refrigerant in sufficient quantity for the full operation of the system.

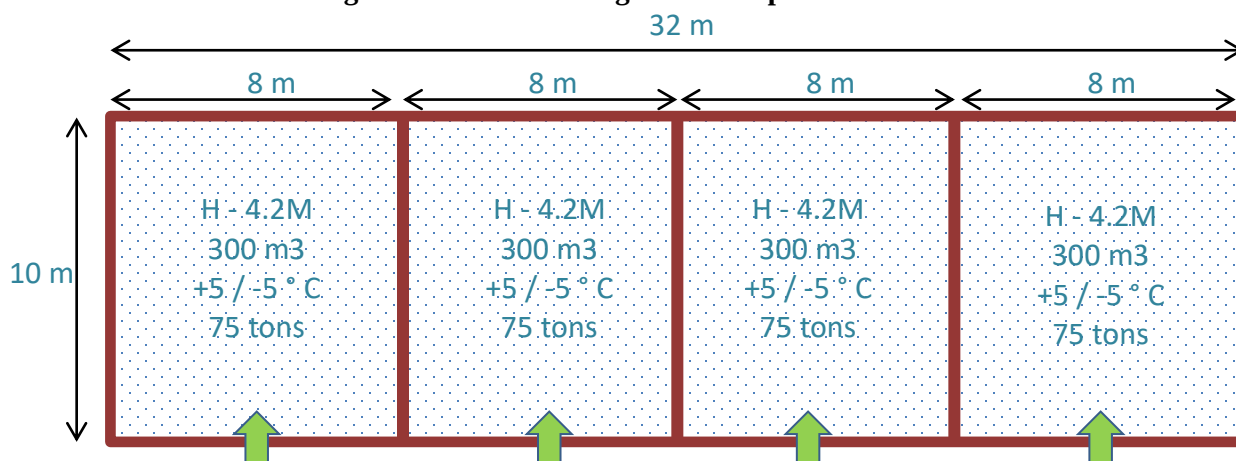
Description of the object:

The refrigeration complex consists of four successive cold rooms for cooling and storing fruits and vegetables in the -5 + 5C modes

Overall dimensions of the complex: 10m long; width 32m, indoor height 4.2m

Dimensions of cold rooms: 10m long; width 8m; height inside the cold room 4.2m (4 cold rooms). Volume of each cold room: 300 m3. Construction of cold rooms will be carried out by the end user and will be completed by the date of delivery of cooling (refrigeration) equipment.

Design scheme of the refrigerator compartment of Lot No. 1



TECHNICAL CHARACTERISTICS:

Refrigerating equipment	4 sets	A complete set of cooling system based on R404A refrigerant or other ozone friendly refrigerant, with the following parameters for the refrigerator: • Condensing compressor unit based on Bitzer 4PES-15-40P compressor or equivalent; • Air cooler (evaporator) DD 140 or equivalent; • NAK121 / 20KW electronic control unit or equivalent; • Full package of fittings; • Expansion valve (thermoregulating) valve; • A copper pipe with a diameter of Ø46 mm - at least 4 meters; • Copper pipe with a diameter of Ø16 mm - at least 4 meters; • Sealant 4 meters The kit must have enough electrical wires and refrigerant to operate the system. Warranty for refrigeration equipment should be at least 12 months after installation.
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**LOT No. 2. SUPPLY AND INSTALLATION OF 3 SETS OF REFRIGERATING EQUIPMENT
FOR REFRIGERATING OF 3 COLD ROOMS WITH THE CAPACITY OF 100 TONS EACH**

DESCRIPTION:

Supply and installation of 3 sets of refrigerating equipment for 3 refrigerators with a capacity of 100 tons each. A set of refrigerating equipment should consist of a unit based on a Bitzer 4NES-20-40P compressor (or equivalent), an air cooler, an electronic control unit, a complete package of fittings, expansion valves, gaskets and copper tubes that combine the hardware and cooler, and should also have the necessary electric wires and refrigerant R404 or other ozone friendly refrigerant in sufficient quantity for the full operation of the system.

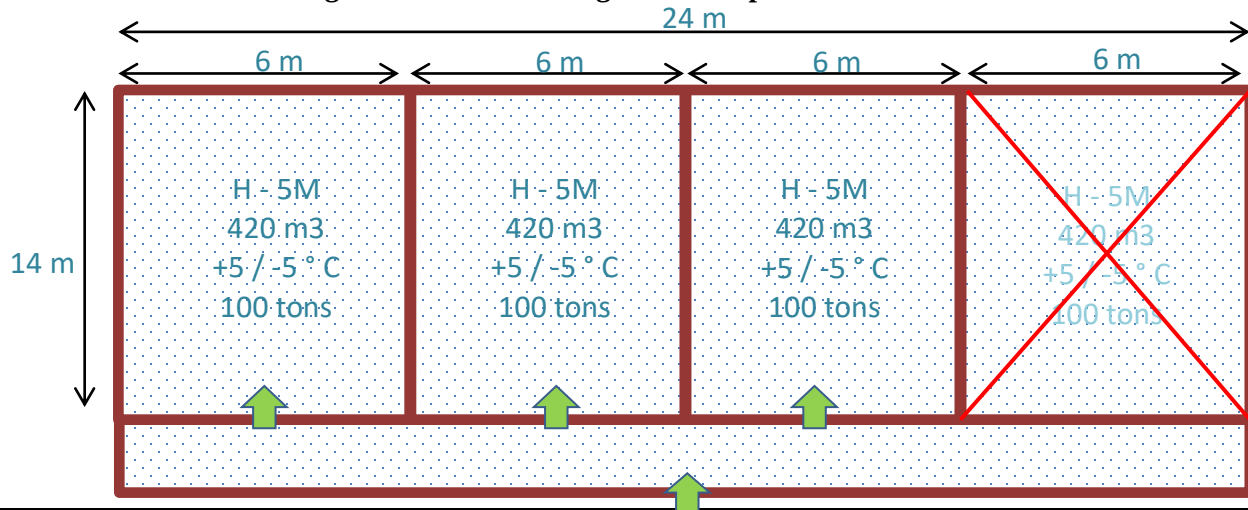
Description of the object:

The refrigeration complex consists of four successive cold rooms for cooling and storing fruits and vegetables in the -5 + 5C modes

Overall dimensions of the complex: length 14m; width 24m, indoor height 4.2m

Sizes of cold rooms: length is 14 m; width 6m; height inside the cold roomr is 5 m (equipment only for 3 cold rooms is required). Volume of each cold room: 420 m3. Volume of each cold room: 300 m3. Construction of cold rooms will be carried out by the end user and will be completed by the date of delivery of cooling (refrigeration) equipment.

Design scheme of the refrigerator compartment of Lot No. 2



TECHNICAL CHARACTERISTICS:

Refrigerating equipment	3 sets	A complete set of cooling system based on R404A refrigerant or other ozone friendly refrigerant, with the following parameters for the refrigerator: • Condensing compressor unit based on the Bitzer 4NES-20-40P compressor or equivalent; • Air cooler (evaporator) DD 160 or equivalent; • NAK121 / 20KW electronic control unit or equivalent; • Expansion valve (thermoregulating) valve; • Full package of fittings; • Expansion valve; • A copper pipe with a diameter of Ø46 mm - at least 4 meters; • Copper pipe with a diameter of Ø16 mm - at least 4 meters; • Sealant 4 meters The kit must have enough electrical wires and refrigerant to operate the system. Warranty for refrigeration equipment should be at least 12 months after installation.
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